

Table 1-1. XMTR-TV10H-10KW VHF SYS M - 994 8742 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
000 0000 003	FREQUENCY DETERMINED PART	0.0 EA	QTY 1 CH7-13 SEE 827-5619-001
358 0998 000	BRACKET TBP FILTER MTG	4.0 EA	
374 0119 000	* TUBE, 8807	1.0 EA	A26V3
374 0146 000	TUBE, 3CX3000A7	1.0 EA	A25V1
374 0147 000	TUBE, 8988	1.0 EA	A24V2
472 1242 000	XFMR, PLT, 817-0612-001	1.0 EA	T1
474 0116 000	XFMR, AUTO, 817-0635-001	1.0 EA	T2
484 0070 000	FILTER LOW PASS 3-1/8"	1.0 EA	
484 0072 000	FLTR BANDPASS CH-7,E5,A6	0.0 EA	CHAN 7 QTY 2
484 0073 000	FLTR BANDPASS CH-8,E6, A7	0.0 EA	CHAN 8 QTY 2
484 0074 000	FILTER BANDPASS CH-9	0.0 EA	CHAN 9 QTY 2
484 0075 000	FLTR BANDPASS CH-10,E7,A8	0.0 EA	CHAN 10 QTY 2
484 0076 000	FLTR BANDPASS CH-11,E8,A9	0.0 EA	CHAN 11 QTY 2
484 0077 000	FILTER BANDPASS CH-12, E9	0.0 EA	CHAN 12 QTY 2
484 0078 000	FLTR BANDPASS CH-13, E10,	0.0 EA	CHAN 13 QTY 2
484 0274 000	FILTER COLOR NOTCH 3-1/8	1.0 EA	
584 0273 000	HEATER B55	3.0 EA	
620 1671 000	CIRCULATOR, 1KW	0.0 EA	CH7-10 QTY 1
620 1672 000	CIRCULATOR, 1KW	0.0 EA	CH11-13 QTY 1
636 0036 000	METER, ELAPSED TIME 60HZ	1.0 EA	
646 0665 000	INSPECTION LABEL	4.0 EA	
646 1209 000	OBS, DISCONTINUED	1.0 EA	
646 1290 000	*LABEL,VSWR DISCONNECT WARNING	2.0 EA	
646 1353 000	NAMEPLATE, XMTR EQUIPMENT	1.0 EA	
700 0808 000	WATTMETER 1KW CHAN SEL	0.0 EA	QTY 1 CH2-13 IND CHAN# N PNAURAL 500-890W
700 0809 000	WATTMETER 2.5KW CHAN SEL	0.0 EA	QTY 1 CH7-13 IND CHAN# N PNAURAL 900W-2KW
700 0811 000	WATTMETER 2.5KW CHAN SEL	0.0 EA	QTY 1 CH7-13 IND CHAN# N PNAUR2-2.5KW VIS2-4.2
700 0812 000	WATTMETER 5KW CHAN SEL	0.0 EA	QTY 1 CH7-13 IND CHAN# N PNVIS4.21 8.4 KW
700 0813 000	WATTMETER 10KW CHAN SEL	0.0 EA	QTY 1 CH7-13 IND CHAN# N PNVIS8.41-16.8 KW
817 1420 001	TUNING INSTRU., IPA MOD.	0.0 EA	
829 7753 001	ADAPTER	1.0 EA	
829 7961 001	CLAMP BOOT	2.0 EA	
829 7961 002	CLAMP	2.0 EA	
843 3427 004	DIAG RF FLOW	0.0 EA	
843 3427 005	BLOCK DIAG	0.0 EA	
914 8729 001	LOW PASS FILTER ASSY	1.0 EA	
927 4695 001	INTER-CONNECTING COA	1.0 EA	A6
988 1942 001	DOCUMENTATION PACKAGE	2.0 EA	
992 2963 001	FINAL AMPLIFIER	1.0 EA	A4A7
992 3615 001	TUBE PULLER FOR 8807	1.0 EA	A26
992 4655 001	HI BAND MULT ASSY	1.0 EA	A4A6
992 4818 001	HI BAND AURAL AMP	1.0 EA	A6
992 5371 001	INSTALATION MAT	1.0 EA	
992 5372 001	TUBE PULLER	1.0 EA	A24
992 5587 001	TV ACCESSORY TRAY BT-10H3	0.0 EA	
992 5613 003	PACKING CHECK LIST	0.0 EA	
992 5634 001	BLOWER ASSY, 60HZ	1.0 EA	B1

994 6915 001	NOTCH DIPLEXER EQLR	0.0 EA	A2
994 6976 001	BLANK PANEL	0.0 EA	
994 8013 012	EXC AURAL VHF TV STEREO	1.0 EA	A6
994 8224 002	BASIC TV-10H 10KW XMTR	1.0 EA	
994 8604 002	HI BAND MULTIPLEX OPTION	0.0 EA	
994 8703 002	TOP ENTRY AIR KIT	0.0 EA	
994 8713 010	BASIC VHF VIS EXC MCP2V	1.0 EA	A4

Table 1-2. ADAPTER - 829 7753 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 010	STL, SH 10GA CR	7.58350 LB	

Table 1-3. CLAMP BOOT - 829 7961 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.616250 LB	

Table 1-4. CLAMP - 829 7961 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.59740 LB	

Table 1-5. LOW PASS FILTER ASSY - 914 8729 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0052 000	SCR, 4-40 X 1/4	4.0 EA	
310 0003 000	WASHER, FLAT NO. 4	4.0 EA	
314 0003 000	WASHER, SPLIT-LOCK 4	4.0 EA	
500 0808 000	CAP, MICA, 20PF 500V 5%	2.0 EA	C1 C4
500 0813 000	CAP, MICA, 33PF 500V 5%	2.0 EA	C2 C3
612 0403 000	RECEPTACLE BNC UG-1098/U	2.0 EA	J1 J2
814 8724 001	COIL, LOW PASS FLTR	3.0 EA	L1 L2 L3
814 8729 001	ASSY INSTR, FILTER	0.0 EA	
827 4690 001	BOX, LOW PASS FLTR	1.0 EA	
827 5732 001	SCHEMATIC	0.0 EA	
914 8803 001	BOARD ASSY	1.0 EA	

Table 1-6. COIL, LOW PASS FLTR - 814 8724 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0003 000	WIRE, BUS CU 18AWG	0.01740 FT	

Table 1-7. BOX, LOW PASS FLTR - 827 4690 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.456750 LB	

Table 1-8. BOARD ASSY - 914 8803 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
814 8804 001	BOARD	1.0 EA	
915 2717 001	BOARD, LOW PASS FLT	2.0 EA	

Table 1-9. BOARD - 814 8804 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 2010 010	GL, EPOXY SH .0625	0.001688 SF	

Table 1-10. BOARD, LOW PASS FLT - 915 2717 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
614 0496 000	TERM, FEED-THRU	1.0 EA	
814 8805 001	BOARD	1.0 EA	

Table 1-11. BOARD - 814 8805 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 001	GL, .062 THK +/- .006	0.0750 SF	

Table 1-12. INTER-CONNECTING COA - 927 4695 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
610 0238 000	PLUG BNC 50 OHM	2.0 EA	
618 0051 000	COAX CABLE RG58C, 50 OHM	0.70 FT	

Table 1-13. DOCUMENTATION PACKAGE - 988 1942 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 5000 001	TM LAMBDA REG PWR SUPPLY	0.0 EA	
988 1150 001	DOC PKG- NOTCH EQUALIZER	1.0 EA	
988 1438 001	DOC PKG - REC EQUALIZER	1.0 EA	
988 1832 001	DOC PKG- CONTROLLER	1.0 EA	
988 1853 001	DOC PKG- 6KV HV PWR SUP	1.0 EA	
988 1865 001	DOC PKG- 1500V SCN REG	1.0 EA	
988 1867 001	DOC PKG- IPA	1.0 EA	
988 1868 001	DOC PKG-AURAL EXCITER	1.0 EA	
988 1870 001	DOC PKG- AUDIO PRE-AMP	1.0 EA	
988 1871 001	DOC PKG - 3CX3000A7 CAV	1.0 EA	
988 1873 001	DOC PKG - 8807 CAVITY	1.0 EA	
988 1874 001	DOC PKG- 8988 CAVITY	1.0 EA	
988 1881 001	DOC PKG-TV-10HXMTR CAB	1.0 EA	
988 2135 001	DOC PKG - MCP-2V EXCITER	1.0 EA	
988 2143 001	DOC PKG- TV-10H SYSTEM	1.0 EA	
988 2261 001	DP 24/26VDC FERRO PS	1.0 EA	

Table 1-14. DOC PKG- NOTCH EQUALIZER - 988 1150 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 1150 009	TM NOTCH DIPLEX EQUALIZER	0.0 EA	

Table 1-15. DOC PKG - REC EQUALIZER - 988 1438 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 1438 004	TM RECR EQUAL	0.0 EA	

Table 1-16. DOC PKG- CONTROLLER - 988 1832 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 1832 006	TM CONTROLLER	0.0 EA	

Table 1-17. DOC PKG- 6KV HV PWR SUP - 988 1853 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 7261 001	SCHEMATIC	0.0 EA	
839 4974 001	SCHEMATIC	0.0 EA	
839 5203 001	SCHEMATIC	0.0 EA	
888 1853 005	TM 6KV HV PWR SUPPLY	0.0 EA	

Table 1-18. DOC PKG- 1500V SCN REG - 988 1865 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 1865 002	TM 1500V SCN REGTV	0.0 EA	

Table 1-19. DOC PKG- IPA - 988 1867 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
843 3111 002	SCHEMATIC	0.0 EA	
843 3114 002	SCHEMATIC	0.0 EA	
843 3115 001	SCHEMATIC	0.0 EA	
843 3170 001	SCHEMATIC	0.0 EA	
843 3172 001	SCHEMATIC	0.0 EA	
852 8900 008	SCHEMATIC, IPA	0.0 EA	
888 1867 015	TM IPA	0.0 EA	

Table 1-20. DOC PKG-AURAL EXCITER - 988 1868 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
814 8718 001	SCHEMATIC	0.0 EA	
827 4528 001	SCHEMATIC	0.0 EA	
827 4571 001	SCHEMATIC	0.0 EA	
827 5731 001	SCHEMATIC	0.0 EA	
827 5732 001	SCHEMATIC	0.0 EA	
829 2351 002	SCHEM PWR DIST BD	0.0 EA	
829 2364 002	BLOCK DIAGRAM	0.0 EA	
829 2365 002	BLOCK DIAGRAM	0.0 EA	
838 4407 001	SCHEMATIC	0.0 EA	
839 0717 001	SCHEMATIC	0.0 EA	
839 3141 001	SCHEMATIC	0.0 EA	
839 5768 001	SCHEMATIC	0.0 EA	
839 6796 001	SCHEM MOT POT DRIVER	0.0 EA	
839 6888 001	SCHEM, PWR SUPPLY	0.0 EA	
839 6890 001	SCHEM, AUDIO BD	0.0 EA	
843 1680 002	SCHEMATIC	0.0 EA	
843 1683 002	SCHEMATIC, LOWBAND	0.0 EA	
843 1930 003	SCHEM,LOW BAND TV AUR EXC	0.0 EA	
843 1937 003	SCHEM, HIGH BAND AUR EXC	0.0 EA	
888 1868 025	TM AURAL EXCITER	0.0 EA	

Table 1-21. DOC PKG- AUDIO PRE-AMP - 988 1870 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 1870 003	TM AUDIO PREAMP	0.0 EA	

Table 1-22. DOC PKG - 3CX3000A7 CAV - 988 1871 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 1871 002	TM 3CX3000 A7 CAVITY	0.0 EA	

Table 1-23. DOC PKG - 8807 CAVITY - 988 1873 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 1873 005	TM 8807 CAVITY	0.0 EA	

Table 1-24. DOC PKG- 8988 CAVITY - 988 1874 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 1874 002	TM 8988 CAVITY	0.0 EA	

Table 1-25. DOC PKG-TV-10HXMTR CAB - 988 1881 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 1881 023	TM TV-10H XMTR CAB	0.0 EA	

Table 1-26. DOC PKG - MCP-2V EXCITER - 988 2135 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 2135 024	TM MCP-2V EXC	0.0 EA	

Table 1-27. DOC PKG- TV-10H SYSTEM - 988 2143 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 2143 007	TM TV10H SYS	0.0 EA	

Table 1-28. DP 24/26VDC FERRO PS - 988 2261 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
888 2261 002	TM 24/26 VDC FERRO PS	0.0 EA	

Table 1-29. FINAL AMPLIFIER - 992 2963 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0114 000	XSTR, 2N5109 ESD	2.0 EA	Q1 Q2
380 0153 000	XSTR, 2N4429 ESD	1.0 EA	Q3
380 0243 000	* XSTR, C-12-28 ESD	1.0 EA	Q4
384 0307 000	DIODE 1N916 ESD	3.0 EA	CR1 CR2 CR3
404 0196 000	HEAT SINK A2802	2.0 EA	XQ1 XQ2
494 0219 000	CHOKE WIDE BAND	9.0 EA	L13 L14 L15 L16 L18 L19 L20 L21 L23
494 0384 000	CHOKE RF 1.00UH	5.0 EA	L1 L2 L3 L4 L5
500 0759 000	CAP, MICA, 100PF 500V 5%	3.0 EA	C33 C34 C40
500 0803 000	CAP, MICA, 5PF 500V +/- .5PF	2.0 EA	C37 C38
500 0804 000	CAP, MICA, 10PF 500V +/- .5PF	1.0 EA	C44

500 0807 000	CAP, MICA, 18PF 500V 5%	1.0 EA	C46
500 0808 000	CAP, MICA, 20PF 500V 5%	2.0 EA	C41 C45
500 0811 000	CAP, MICA, 27PF 500V 5%	1.0 EA	C39
500 0814 000	CAP, MICA, 36PF 500V 5%	1.0 EA	C47
500 0843 000	CAP, MICA, 910PF 100V 5%	2.0 EA	C35 C36
516 0054 000	CAP, DISC .001UF 1KV 10%	2.0 EA	C31 C32
516 0375 000	CAP .01UF 50V -20/+80% Z5U	5.0 EA	C27 C28 C29 C30 C48
516 0450 000	CAP 1000PF 500V 20%	1.0 EA	C1
516 0457 000	CAP 1000 PF 600V	25.0 EA	C002 C003 C004 C005 C006 C007 C008 C009 C010 C011 C012 C013 C014 C015 C016 C017 C018 C019 C020 C021 C022 C023 C024 C025 C026
520 0365 000	CAP, VAR 0.8-10PF 250V	2.0 EA	C42 C43
522 0572 000	CAP 3.3UF 50V 20%	3.0 EA	C049 C050 C051
540 0283 000	* RES 9.1 OHM 1W 5%	2.0 EA	R14 R15
540 0310 000	* RES 120 OHM 1W 5%	2.0 EA	R12 R13
540 1286 000	RES 3.3 OHM 1/4W 5%	1.0 EA	R17
548 2400 109	RES 12.1 OHM 1/2W 1%	1.0 EA	R9
548 2400 201	RES 100 OHM 1/2W 1%	2.0 EA	R10 R11
548 2400 209	RES 121 OHM 1/2W 1%	1.0 EA	R8
548 2400 247	RES 301 OHM 1/2W 1%	1.0 EA	R16
548 2400 251	RES 332 OHM 1/2W 1%	1.0 EA	R6
548 2400 269	RES 511 OHM 1/2W 1%	2.0 EA	R2 R4
548 2400 301	RES 1K OHM 1/2W 1%	3.0 EA	R001 R003 R005
548 2400 312	RES 1.3K OHM 1/2W 1%	2.0 EA	R007 R007A
612 0403 000	RECEPTACLE BNC UG-1098/U	2.0 EA	J1 J2
614 0391 000	TERM, STANDOFF	15.0 EA	
614 0480 000	TERM, INSULATED	6.0 EA	
815 1599 001	END RAIL	2.0 EA	
815 1603 001	INDUCTOR, L24	1.0 EA	L24
815 1606 001	INDUCTOR, L25 & L26	2.0 EA	L25 L26
827 6840 001	SIDE RAIL	2.0 EA	
827 6842 001	BOTTOM PLATE	1.0 EA	
827 7963 001	PARTS LAYOUT	0.0 EA	
838 4990 001	SCHEMATIC	0.0 EA	
915 1604 001	R F CHOKE	9.0 EA	L10 L11 L12 L17 L22 L6 L7 L8 L9
915 1605 001	TRANSFORMER, RF T3	1.0 EA	T3
915 1607 001	TRANSFORMER, RF, T1,	2.0 EA	T1 T2
927 9968 001	BASE PLATE & TERMS	1.0 EA	
999 0774 001	HARDWARE LIST	1.0 EA	
999 0775 001	WIRE LIST	1.0 EA	

Table 1-30. END RAIL - 815 1599 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 004	AL, RECT .250 X 1.0	0.087675 LB	

Table 1-31. INDUCTOR, L24 - 815 1603 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0002 000	WIRE, BUS CU 20AWG	0.0730 FT	

Table 1-32. INDUCTOR, L25 & L26 - 815 1606 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0002 000	WIRE, BUS CU 20AWG	0.09960 FT	

Table 1-33. SIDE RAIL - 827 6840 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 004	AL, RECT .250 X 1.0	0.227850 LB	

Table 1-34. BOTTOM PLATE - 827 6842 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	0.798950 LB	

Table 1-35. R F CHOKE - 915 1604 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
251 0009 000	WIRE, MAGNET 28AWG	0.30 FT	
414 0087 000	BEAD FERRITE SHIELD	1.0 EA	
815 1604 001	ASSY INSTR, RF CHOKE	0.0 EA	

Table 1-36. TRANSFORMER, RF T3 - 915 1605 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
251 0080 000	WIRE, MAGNET 26AWG	0.330 FT	
254 0032 000	WIRE, BUS CU 26AWG	0.30 FT	

Table 1-37. TRANSFORMER, RF, T1, - 915 1607 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
251 0080 000	WIRE, MAGNET 26AWG	0.250 FT	
254 0032 000	WIRE, BUS CU 26AWG	0.20 FT	

Table 1-38. BASE PLATE & TERMS - 927 9968 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
312 0003 000	WASHER, INT LOCK 4	17.0 EA	
354 0752 000	TERM,TUR 4-40	17.0 EA	
827 6841 001	BASE PLATE	1.0 EA	
827 9968 001	BASE PLATE INST	0.0 EA	

Table 1-39. BASE PLATE - 827 6841 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	1.42970 LB	

Table 1-40. HARDWARE LIST - 999 0774 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1485 000	SCR, 4-40 X 5/16	2.0 EA	
302 0052 000	SCR, 4-40 X 1/4	30.0 EA	
302 0056 000	SCR, 4-40 X 1/2	8.0 EA	

302 0350 000	SCR, 4-40 X 5/16	20.0 EA
304 0139 000	NUT, HEX 8-32	3.0 EA
312 0048 000	WASHER, SPLIT-LOCK 8	2.0 EA
314 0003 000	WASHER, SPLIT-LOCK 4	34.0 EA

Table 1-41. WIRE LIST - 999 0775 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0001 000	WIRE, BUS CU 22AWG	0.080 FT	

Table 1-42. TUBE PULLER FOR 8807 - 992 3615 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
308 0017 000	WASHER, FLAT 3/4	1.0 EA	
828 0463 001	CHANNEL PULLER	1.0 EA	
843 3930 001	BRKT, TUBE PUSHER	1.0 EA	
915 5442 001	SPIDER NUT	1.0 EA	
928 0464 004	TUBE PULLER	1.0 EA	

Table 1-43. CHANNEL PULLER - 828 0463 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 020	AL, SH .190 THK	1.20 LB	

Table 1-44. BRKT, TUBE PUSHER - 843 3930 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 030	STL, SH 12GA CR	4.2050 LB	

Table 1-45. SPIDER NUT - 915 5442 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
827 8657 002	SHAFT	6.0 EA	
915 5443 001	NUT, MOD	1.0 EA	

Table 1-46. SHAFT - 827 8657 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 040	SST, ROD .250 DIA	0.024990 LB	

Table 1-47. NUT, MOD - 915 5443 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
324 0016 000	NUT, HEX 3/4-10 STL	1.0 EA	

Table 1-48. TUBE PULLER - 928 0464 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 5444 001	THD. ROD	1.0 EA	
815 5559 001	ROD, TUBE PULLER	1.0 EA	
828 0462 001	PLATE, TUBE PULLER	1.0 EA	

Table 1-49. THD. ROD - 815 5444 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 1030 090	STL, RD THD .750-10	0.261450 FT	

Table 1-50. ROD, TUBE PULLER - 815 5559 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 1020 015	STL, RD .250 DIA	0.10290 LB	

Table 1-51. PLATE, TUBE PULLER - 828 0462 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	2.4070 LB	

Table 1-52. HI BAND MULT ASSY - 992 4655 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0147 000	LUG, SHAKE #6 45 DEG	4.0 EA	
358 0949 000	GUIDE. CARD 2.5 IN L	4.0 EA	
516 0450 000	CAP 1000PF 500V 20%	3.0 EA	C1 C2 C3
620 0445 000	RECP 50 OHM 27-9	3.0 EA	J1 J2 J3
816 9116 001	TEST SPECIFICATION	0.0 EA	
829 0562 001	COVER, ENCLOSURE	1.0 EA	
843 1173 001	SCHEMATIC	0.0 EA	
929 0564 001	SHIELD, ENCLOSURE	1.0 EA	
929 1175 001	CABLE, MULTIPLIER	1.0 EA	
939 3395 001	ENCLOSURE	1.0 EA	
992 4654 001	MULT OUTPUT BOARD	1.0 EA	A1
992 4656 001	HI BAND MULT BD.	1.0 EA	A2
999 1689 001	HARDWARE LIST	1.0 EA	

Table 1-53. COVER, ENCLOSURE - 829 0562 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.358150 LB	

Table 1-54. SHIELD, ENCLOSURE - 929 0564 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.1450 LB	
324 0163 000	NUT, PEM 6-32	4.0 EA	
829 0564 001	ASSY INSTRUCTIONS	0.0 EA	
829 2840 001	SHIELD, ENCLOSURE	0.0 EA	

Table 1-55. CABLE, MULTIPLIER - 929 1175 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	4.0 FT	
296 0260 000	TUBING, SHRINK 3/32 WHITE	0.160 FT	
296 0261 000	TUBING, SHRINK 1/8 WHITE	0.260 FT	
354 0322 000	FLAG CONTACT	16.0 EA	
612 0432 000	CONN HOUSING 14 POS	2.0 EA	
618 0206 000	COAX CABLE RG196, 50 OHM	6.30 FT	

620 2443 000	CONN, RT ANGLE	5.0 EA
829 1175 001	ASSY INSTR, CADS SHEETS	0.0 EA
839 2282 001	CABLE LAYOUT (*), MULT.	0.0 EA

Table 1-56. ENCLOSURE - 939 3395 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
001 5010 060	AL, SH .063 THK	1.66750 LB	
324 0228 000	NUT, PRESS-IN 6-32 FLUSH	8.0 EA	
816 8187 001	SILKSCREEN, ENCLOSURE	0.0 EA	
839 3395 001	ASSY INSTRUCTIONS	0.0 EA	
843 1150 001	FAB INSTR, ENCLOSURE	0.0 EA	

Table 1-57. MULT OUTPUT BOARD - 992 4654 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0114 000	XSTR, 2N5109 ESD	4.0 EA	Q1 Q2 Q3 Q4
382 0411 000	IC, PSC-2-1 ESD	1.0 EA	U2
382 0428 000	IC, LM358 ESD	1.0 EA	U1
384 0642 000	DIODE, SCHOTTKY ESD	1.0 EA	CR1
404 0198 000	SPACER TO-5, TO-9, TO-11	4.0 EA	XQ1 XQ2 XQ3 XQ4
404 0673 000	SOCKET 8 PIN DIP (DL)	1.0 EA	XU1
404 0725 000	HEAT SINK TO-5 CASE	2.0 EA	#Q001 #Q003
478 0392 000	XFMR, RF MODEL T4-1	2.0 EA	T1 T2
500 0807 000	CAP, MICA, 18PF 500V 5%	2.0 EA	C10 C8
500 0835 000	CAP, MICA, 470PF 500V 5%	2.0 EA	C11 C9
516 0054 000	CAP, DISC .001UF 1KV 10%	7.0 EA	C1 C2 C3 C4 C5 C6 C7
516 0453 000	CAP .1UF 100V 20% X7R	2.0 EA	C12 C14
522 0572 000	CAP 3.3UF 50V 20%	1.0 EA	C13
548 2400 058	RES 3.92 OHM 1/2W 1%	2.0 EA	R3 R4
548 2400 101	RES 10 OHM 1/2W 1%	2.0 EA	R1 R2
548 2400 162	RES 43.2 OHM 1/2W 1%	2.0 EA	R5 R6
548 2400 230	RES 200 OHM 1/2W 1%	2.0 EA	R15 R16
548 2400 242	RES 267 OHM 1/2W 1%	2.0 EA	R13 R14
548 2400 266	RES 475 OHM 1/2W 1%	4.0 EA	R10 R7 R8 R9
548 2400 269	RES 511 OHM 1/2W 1%	1.0 EA	R17
548 2400 309	RES 1.21K OHM 1/2W 1%	3.0 EA	R11 R12 R20
548 2400 366	RES 4.75K OHM 1/2W 1%	1.0 EA	R19
548 2400 377	RES 6.19K OHM 1/2W 1%	1.0 EA	R23
548 2400 466	RES 47.5K OHM 1/2W 1%	2.0 EA	R21 R22
548 2400 518	RES 150K OHM 1/2W 1%	1.0 EA	R24
550 0865 000	POT 1K OHM 1/2W 10%	1.0 EA	R18
620 0700 000	*RECPT, MALE SMB,PC MOUNT	3.0 EA	J1 J2 J3
816 9113 001	TEST SPECIFICATION	0.0 EA	
843 1172 001	SCHEMATIC	0.0 EA	
939 2147 001	PRTD BD ASSY MULT OU	1.0 EA	

Table 1-58. PRTD BD ASSY MULT OU - 939 2147 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
354 0309 000	TERM SOLDER	1.0 EA	
839 2147 001	ASSY, PWB	0.0 EA	

Table 1-59. HI BAND MULT BD. - 992 4656 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0114 000	XSTR, 2N5109 ESD	2.0 EA	Q1 Q2
382 0019 000	IC, 3028B ESD	2.0 EA	U1 U2
384 0642 000	DIODE, SCHOTTKY ESD	1.0 EA	CR1
404 0198 000	SPACER TO-5, TO-9, TO-11	2.0 EA	XQ1 XQ2
404 0264 000	HEAT SINK FOR TO-5 CASE	1.0 EA	Q1
478 0392 000	XFMR, RF MODEL T4-1	2.0 EA	T1 T2
494 0373 000	CHOKER RF 0.12UH	1.0 EA	L1
494 0374 000	CHOKER RF 0.15UH	1.0 EA	L5
494 0376 000	CHOKER RF 0.22UH	3.0 EA	L2 L3 L4
500 0800 000	CAP, MICA, 1PF 500V +/- .5PF	1.0 EA	C15
500 0801 000	CAP, MICA, 2PF 500V +/- .5PF	1.0 EA	C14
500 0804 000	CAP, MICA, 10PF 500V +/- .5PF	1.0 EA	C16
516 0043 000	CAP, DISC 470PF 1KV 10%	2.0 EA	C17
			C18
516 0054 000	CAP, DISC .001UF 1KV 10%	13.0 EA	C1 C10 C11 C12 C13 C2 C3 C4 C5 C6 C7 C8 C9
516 0453 000	CAP .1UF 100V 20% X7R	1.0 EA	C24
517 0039 000	CAP VAR .8-18PF	4.0 EA	C20 C21 C22 C23
522 0572 000	CAP 3.3UF 50V 20%	1.0 EA	C19
548 2400 081	RES 6.81 OHM 1/2W 1%	1.0 EA	R2
548 2400 101	RES 10 OHM 1/2W 1%	1.0 EA	R3
548 2400 177	RES 61.9 OHM 1/2W 1%	1.0 EA	R9
548 2400 201	RES 100 OHM 1/2W 1%	1.0 EA	R6
548 2400 242	RES 267 OHM 1/2W 1%	1.0 EA	R1
548 2400 254	RES 357 OHM 1/2W 1%	1.0 EA	R8
548 2400 269	RES 511 OHM 1/2W 1%	1.0 EA	R10
548 2400 273	RES 562 OHM 1/2W 1%	1.0 EA	R5
548 2400 318	RES 1.5K OHM 1/2W 1%	1.0 EA	R7
548 2400 326	RES 1.82K OHM 1/2W 1%	1.0 EA	R4
620 0700 000	*RECPT, MALE SMB,PC MOUNT	2.0 EA	J1 J2
816 6195 001	COIL	1.0 EA	L7
816 6196 001	COIL	1.0 EA	L6
816 9115 001	TEST SPECIFICATION	0.0 EA	
839 2148 001	PRINTED BOARD	1.0 EA	
843 1173 001	SCHEMATIC	0.0 EA	
915 1604 001	R F CHOKE	3.0 EA	L10 L8 L9

Table 1-60. COIL - 816 6195 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
251 0058 000	WIRE, MAGNET 20AWG	0.3150 FT	

Table 1-61. COIL - 816 6196 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
251 0089 000	WIRE, MAGNET 16AWG	0.1240 FT	

Table 1-62. HARDWARE LIST - 999 1689 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0106 000	SCR, 6-32 X 3/8	13.0 EA	
306 0004 000	NUT, HEX 6-32	1.0 EA	
306 0011 000	NUT, STOP 6-32	4.0 EA	
310 0012 000	WASHER FLAT 6	4.0 EA	
310 0017 000	WASHER FLAT #6	4.0 EA	
314 0005 000	WASHER, SPLIT-LOCK 6	8.0 EA	
354 0146 000	LUG SHAKE .176 MTG	3.0 EA	
354 0147 000	LUG, SHAKE #6 45 DEG	2.0 EA	

Table 1-63. HI BAND AURAL AMP - 992 4818 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0147 000	LUG, SHAKE #6 45 DEG	2.0 EA	
354 0319 000	TERM LUG .375 HOLE	2.0 EA	
380 0243 000	* XSTR, C-12-28 ESD	1.0 EA	Q3
380 0568 000	XSTR, RF, C3-28	1.0 EA	Q7
380 0569 000	XSTR, RF C25-28A/44911	1.0 EA	Q4
384 0596 000	RECT 1N3879 ESD	1.0 EA	CR2
516 0450 000	CAP 1000PF 500V 20%	5.0 EA	C1 C2 C3 C4 C5
550 0908 000	POT 10K OHM 1W 10%	1.0 EA	R045
612 0317 000	RECEPTACLE BNC UG-1094/U	2.0 EA	J1 J2
816 9100 001	TEST SPECIFICATION	0.0 EA	
829 0721 002	COVER, AURAL AMP	1.0 EA	
829 1240 001	INSULATOR	1.0 EA	
839 2304 001	BASE PLATE	1.0 EA	
843 1680 002	SCHEMATIC	0.0 EA	
913 5092 083	SPACER ROUND	8.0 EA	
929 1905 001	BRACKET, ENCLOSURE	2.0 EA	
939 2318 001	ENCLOSURE, AUR AMP	1.0 EA	
939 2340 001	DIVIDER, HI BAND AMP	2.0 EA	
939 2809 001	ENCLOSURE, AUR AMP	1.0 EA	
992 4810 002	HIGH BAND AURAL AMP BOA	1.0 EA	
999 1687 001	HARDWARE LIST	1.0 EA	

Table 1-64. COVER, AURAL AMP - 829 0721 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.604650 LB	

Table 1-65. INSULATOR - 829 1240 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 5010 010	FISH PAPER .016 THK	0.1850 LB	

Table 1-66. BASE PLATE - 839 2304 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 031	AL, PL .500 THK	2.6750 LB	

Table 1-67. SPACER ROUND - 913 5092 083

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 006	AL, RD .250 DIA	0.000473 LB	
813 5092 083	ASSY INSTR, SPACER ROUND	0.0 EA	

Table 1-68. BRACKET, ENCLOSURE - 929 1905 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.012238 LB	
324 0163 000	NUT, PEM 6-32	2.0 EA	

Table 1-69. ENCLOSURE, AUR AMP - 939 2318 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.71050 LB	
324 0163 000	NUT, PEM 6-32	3.0 EA	

Table 1-70. DIVIDER, HI BAND AMP - 939 2340 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.1450 LB	
324 0163 000	NUT, PEM 6-32	1.0 EA	
839 2340 001	DIVIDER	0.0 EA	

Table 1-71. ENCLOSURE, AUR AMP - 939 2809 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.3480 LB	
324 0163 000	NUT, PEM 6-32	3.0 EA	
816 8316 001	STENCIL	0.0 EA	
829 1238 001	SILKSCREEN	0.0 EA	
839 2809 001	ENCLOSURE ASSY INSTR	0.0 EA	

Table 1-72. HIGH BAND AURAL AMP BOA - 992 4810 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0114 000	XSTR, 2N5109 ESD	2.0 EA	Q5 Q6
380 0536 000	XSTR, 2N5179 ESD	2.0 EA	Q1 Q2
382 0428 000	IC, LM358 ESD	1.0 EA	U1
384 0321 000	DIODE 5082-2800/1N5711 ESD	1.0 EA	CR3
384 0355 000	DIODE HP5082-3081/A5S139 ESD	1.0 EA	CR1
404 0198 000	SPACER TO-5, TO-9, TO-11	2.0 EA	XQ5 XQ6
404 0264 000	HEAT SINK FOR TO-5 CASE	2.0 EA	
404 0660 000	HEAT SINK	1.0 EA	
404 0673 000	SOCKET 8 PIN DIP (DL)	1.0 EA	XU1
494 0219 000	CHOKE WIDE BAND	6.0 EA	L1 L11 L2 L3 L4 L5
494 0372 000	CHOKE RF 0.10UH	5.0 EA	L10 L12 L7 L8 L9
494 0381 000	CHOKE RF 0.56UH	1.0 EA	L6
500 0754 000	CAP, MICA, 220PF 500V 5%	3.0 EA	C007 C018 C027
500 0756 000	CAP, MICA, 330PF 500V 5%	2.0 EA	C10 C11
500 0826 000	CAP, MICA, 120PF 500V 5%	2.0 EA	C14 C8
500 0833 000	CAP, MICA, 390PF 500V 5%	2.0 EA	C13 C19
500 0904 000	CAP, VAR 12-60PF 175WVDC	1.0 EA	C44

500 0909 000	CAP, VAR 10-80PF	2.0 EA	C39 C41
516 0043 000	CAP, DISC 470PF 1KV 10%	3.0 EA	C22 C34 C38
516 0054 000	CAP, DISC .001UF 1KV 10%	16.0 EA	C1 C15 C17 C2 C20 C3 C36 C4 C48 C49 C50 C51 C52 C53 C6 C9
516 0453 000	CAP .1UF 100V 20% X7R	4.0 EA	C28 C33 C45 C47
516 0727 000	CAP 10PF 500V 10%	4.0 EA	C23 C26 C29 C43
516 0729 000	CAP 68PF 500V 10%	2.0 EA	C12 C32
516 0738 000	CAP 47PF 500V 10%	1.0 EA	C25
519 0039 000	CAP RF CHIP 36PF 5% 500V	3.0 EA	C24 C30 C31
519 0052 000	CAP RF CHIP 120PF 5% 300V	1.0 EA	C42
522 0572 000	CAP 3.3UF 50V 20%	5.0 EA	C016 C021 C035 C037 C040
526 0053 000	CAP 2.7UF 35V 20%	2.0 EA	C005 C046
540 0316 000	NLA, USE FFF 540-1600-209	2.0 EA	R30 R36
540 0318 000	* RES 270 OHM 1W 5%	1.0 EA	R27
542 0007 000	RES 15 OHM 5% 8W	1.0 EA	R32
548 2400 001	RES 1 OHM 1/2W 1%	2.0 EA	R33 R34
548 2400 073	RES 5.62 OHM 1/2W 1%	1.0 EA	R25
548 2400 101	RES 10 OHM 1/2W 1%	3.0 EA	R18 R23 R24
548 2400 105	RES 11 OHM 1/2W 1%	1.0 EA	R29
548 2400 118	RES 15 OHM 1/2W 1%	1.0 EA	R3
548 2400 130	RES 20 OHM 1/2W 1%	1.0 EA	R21
548 2400 151	RES 33.2 OHM 1/2W 1%	1.0 EA	R35
548 2400 169	RES 51.1 OHM 1/2W 1%	1.0 EA	R5
548 2400 242	RES 267 OHM 1/2W 1%	5.0 EA	R10 R11 R15 R17 R9
548 2400 266	RES 475 OHM 1/2W 1%	1.0 EA	R42
548 2400 269	RES 511 OHM 1/2W 1%	1.0 EA	R19
548 2400 281	RES 681 OHM 1/2W 1%	2.0 EA	R22 R28
548 2400 301	RES 1K OHM 1/2W 1%	4.0 EA	R37 R38 R6 R8
548 2400 318	RES 1.5K OHM 1/2W 1%	1.0 EA	R26
548 2400 334	RES 2.21K OHM 1/2W 1%	5.0 EA	R001 R002 R012 R014 R016
548 2400 354	RES 3.57K OHM 1/2W 1%	2.0 EA	R13 R20
548 2400 401	RES 10K OHM 1/2W 1%	3.0 EA	R40 R41 R43
548 2400 418	RES 15K OHM 1/2W 1%	1.0 EA	R4
548 2400 466	RES 47.5K OHM 1/2W 1%	1.0 EA	R39
548 2400 485	RES 75K OHM 1/2W 1%	1.0 EA	R31
843 1680 002	SCHEMATIC	0.0 EA	
916 8524 001	TRANSFORMER	3.0 EA	T1 T2 T3
943 1419 002	PRINTED BOARD	1.0 EA	

Table 1-73. TRANSFORMER - 916 8524 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
251 0080 000	WIRE, MAGNET 26AWG	0.30 FT	
254 0032 000	WIRE, BUS CU 26AWG	0.20 FT	

Table 1-74. PRINTED BOARD - 943 1419 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	11.0 EA	
829 1146 002	TOP SILKSCREEN	0.0 EA	
829 1147 002	BOT PRINTED WIRING	0.0 EA	
829 1148 002	TOP PRINTED WIRING	0.0 EA	
843 3628 002	PC BOARD	1.0 EA	

Table 1-75. HARDWARE LIST - 999 1687 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1536 000	SCR, 6-32 X 1/4	1.0 EA	
302 0106 000	SCR, 6-32 X 3/8	22.0 EA	
302 0109 000	SCR, 6-32 X 5/8	8.0 EA	
304 0075 000	NUT, HEX THIN 3/8-32	2.0 EA	
304 0089 000	NUT, HEX 6-32	9.0 EA	
304 0098 000	NUT, HEX 10-32	2.0 EA	
304 0139 000	NUT, HEX 8-32	4.0 EA	
306 0016 000	NUT, HEX KEP 6-32	4.0 EA	
308 0005 000	NO 6 FLAT WASHER BRS	9.0 EA	
308 0006 000	NO 8 FLAT WASHER BRS	4.0 EA	
308 0007 000	10 FLAT WASHER BRASS	1.0 EA	
310 0017 000	WASHER FLAT #6	22.0 EA	
312 0047 000	WASHER, SPLIT-LOCK 6	9.0 EA	
312 0048 000	WASHER, SPLIT-LOCK 8	4.0 EA	
312 0049 000	WASHER, SPLIT-LOCK 10	1.0 EA	
314 0005 000	WASHER, SPLIT-LOCK 6	22.0 EA	
314 0013 000	WASHER, INT LOCK 3/8	2.0 EA	
335 0006 000	WASHER NYLON .175 ID	1.0 EA	
354 0147 000	LUG, SHAKE #6 45 DEG	2.0 EA	
354 0319 000	TERM LUG .375 HOLE	3.0 EA	
646 0665 000	INSPECTION LABEL	1.0 EA	

Table 1-76. INSTALATION MAT - 992 5371 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 4010 045	CU, STRAP .020 X 2"	52.50 FT	
252 0004 000	WIRE, STRD 18AWG WHT/YEL	140.0 FT	
252 0008 000	WIRE, STRD 10AWG GRY	140.0 FT	
252 0152 000	WIRE, THHN STRD 4AWG BLK	225.0 FT	
296 0344 000	TUBG, POLYETHYLENE 1/4 OD	9.0 FT	
354 0001 000	LUG #6 RING RED 22-18 AWG	8.0 EA	
354 0023 000	LUG #6 RING YEL 12-10AWG	8.0 EA	
354 0245 000	TERM LUG YEL RING 10	12.0 EA	
354 0298 000	LUG #10 RING YEL 4-3 AWG	6.0 EA	
354 0299 000	LUG .375 RING YEL	6.0 EA	
354 0325 000	LUG, .25 RING YEL 12-10AWG	12.0 EA	
354 0657 000	CONTACT CONN SIZE 20DF	142.0 EA	
359 0881 000	TEE, PLASTIC 3/16	1.0 EA	
408 0218 000	SHIELD 37 POSITION	1.0 EA	
408 0223 000	SHIELD 15 POSITION	2.0 EA	
408 0225 000	SHIELD 25 POSITION	1.0 EA	
442 0067 000	TEMPILAQ 226 DEG C 2 OZ	1.0 EA	
464 0027 000	WRENCH, 1/4 & 7/32	1.0 EA	
464 0045 000	TOOL, PIN INSERT	1.0 EA	
464 0169 000	TOOL, TRIMMER ADJUSTMENT	1.0 EA	
464 0243 000	TOOL, CONT EXTRACTION	1.0 EA	
610 0538 000	PLUG 15 POS	2.0 EA	
610 0539 000	PLUG 25 POS	1.0 EA	
610 0762 000	PLUG 37 PIN	1.0 EA	
618 0051 000	COAX CABLE RG58C, 50 OHM	100.0 FT	
618 0188 000	COAX CABLE RG213, 50 OHM	225.0 FT	
620 0502 000	PLUG BNC UG-88/U	13.0 EA	

620 1803 000	MANOMETER MODEL 1211-16	1.0 EA
817 0449 001	RUNNING LIST	0.0 EA
839 5036 001	INTERCONNECT DIAGRAM	0.0 EA
839 5249 001	CAB LAYOUT, BT10H3	0.0 EA
843 3178 001	OUTLINE DRAWING	0.0 EA
852 8730 001	DIAGRAM, MAIN WIRING	0.0 EA
927 8096 002	DIRECTIONAL COUP. AS	1.0 EA

Table 1-77. DIRECTIONAL COUP. AS - 927 8096 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
620 0500 000	SAMPLING ASSY W/CLMP	3.0 EA	
620 0547 000	ADAPTER BNC TO N UG201A/U	3.0 EA	
620 0581 000	COUPLING ASSY, 3-1/8	2.0 EA	
815 2896 002	SECTION, INNER LINE	1.0 EA	
827 8096 002	ASSY INSTR, DIR CPLR	0.0 EA	
838 5322 001	SECTION, OUTER LINE	1.0 EA	

Table 1-78. SECTION, INNER LINE - 815 2896 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1220 020	CU, TBG 1.315 OD 1.231 ID	1.6170 FT	

Table 1-79. SECTION, OUTER LINE - 838 5322 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1230 030	CU, TBG 3.125 OD	1.680 FT	

Table 1-80. TUBE PULLER - 992 5372 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
308 0017 000	WASHER, FLAT 3/4	1.0 EA	
915 5442 001	SPIDER NUT	1.0 EA	
928 0602 002	TUBE PULLER	1.0 EA	
929 7342 001	BRACE ASSY, PULLER	1.0 EA	
929 8797 001	TUBE PUSHER	1.0 EA	

Table 1-81. TUBE PULLER - 928 0602 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
817 1218 002	THREADED ROD	1.0 EA	
828 0602 002	TUBE PULLER	0.0 EA	
829 7340 001	YOKE, TUBE PULLER	1.0 EA	

Table 1-82. THREADED ROD - 817 1218 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 1030 090	STL, RD THD .750-10	0.391650 FT	

Table 1-83. YOKE, TUBE PULLER - 829 7340 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 035	STL, SH 13GA CR	1.31950 LB	

Table 1-84. BRACE ASSY, PULLER - 929 7342 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
817 0470 001	BLOCK	1.0 EA	
817 0470 002	BLOCK	1.0 EA	
829 7341 001	BRACE	1.0 EA	
829 7342 001	ASSY BRACE PULLER	0.0 EA	

Table 1-85. BLOCK - 817 0470 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 031	AL, PL .500 THK	0.12250 LB	

Table 1-86. BLOCK - 817 0470 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 031	AL, PL .500 THK	0.40250 LB	

Table 1-87. BRACE - 829 7341 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 8060 020	AL, TBG SQ 2X2X.125	0.80850 LB	

Table 1-88. TUBE PUSHER - 929 8797 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
817 1194 001	BLOCK	1.0 EA	
817 1195 001	BLOCK	2.0 EA	
829 8797 001	ASSY INSTR, TUBE PUSHER	0.0 EA	
829 8815 001	PLATE PUSHER	1.0 EA	

Table 1-89. BLOCK - 817 1194 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 004	AL, RECT .250 X 1.0	0.039375 LB	

Table 1-90. BLOCK - 817 1195 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 079	AL, RECT .75 X 1.00	0.07350 LB	

Table 1-91. PLATE PUSHER - 829 8815 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 085	AL, RECT .375 X 1.50	0.49350 LB	

Table 1-92. TV ACCESSORY TRAY BT-10H3 - 992 5587 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
253 0059 000	CABLE, 2C 22AWG AUDIO	25.0 FT	
354 0055 000	SOLDER LUG 6 MTG HOLE	4.0 EA	

354 0335 000	* CONNECTOR CONTACT	6.0 EA	
354 0365 000	* CONTACT 61061-5	10.0 EA	
414 0087 000	BEAD FERRITE SHIELD	6.0 EA	E001 E002 E003 E001A E002A E003A
494 0239 000	CHOKE WIDE BAND	8.0 EA	
516 0054 000	CAP, DISC .001UF 1KV 10%	8.0 EA	
516 0085 000	CAP DISC .03UF 600V	8.0 EA	
548 0466 000	*RES 74 OHM 3/4W 0.5%	2.0 EA	
610 0448 000	PLUG CONN HSG 15 CKT	2.0 EA	
612 0490 000	CONN PC EDGE 12 CONT	2.0 EA	
614 0438 000	TERM, STANDOFF	8.0 EA	
620 0410 000	JACK, BULKHEAD UG-657/U	6.0 EA	
646 0665 000	INSPECTION LABEL	1.0 EA	
815 5782 001	BRKT, ACCESSORY TRAY	2.0 EA	
828 7557 001	INSTALLATION INSTR.	0.0 EA	
829 7730 001	BACK MOUNTING TRAY	2.0 EA	
842 6670 001	SCHEMATIC	0.0 EA	
880 7155 001	TEST PROCEDURE	0.0 EA	
929 3660 001	PANEL ASSY	1.0 EA	
938 5801 001	MTG TRAY ASSY	1.0 EA	
938 5957 001	TOP, MTG TRAY	1.0 EA	
992 3342 001	EXTENDER BOARD	1.0 EA	
992 3952 001	REAR PANEL ASSY	1.0 EA	
999 1926 001	WIRE LIST	1.0 EA	
999 1927 001	HARDWARE LIST	1.0 EA	

Table 1-93. BRKT, ACCESSORY TRAY - 815 5782 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.090480 LB	

Table 1-94. BACK MOUNTING TRAY - 829 7730 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.245050 LB	

Table 1-95. PANEL ASSY - 929 3660 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 4554 001	PANEL	1.0 EA	
929 7072 001	BRACKET ASSY	1.0 EA	

Table 1-96. PANEL - 829 4554 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	2.2620 LB	

Table 1-97. BRACKET ASSY - 929 7072 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0944 000	STUD 8-32 X 3/8	4.0 EA	
829 7071 001	BRACKET	1.0 EA	

Table 1-98. BRACKET - 829 7071 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.839550 LB	

Table 1-99. MTG TRAY ASSY - 938 5801 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
324 0177 000	NUT, FLOATING 2-56	32.0 EA	
838 5801 001	ASSY INSTR, MOUNTING TRAY	0.0 EA	
938 5801 002	SPOTWELD ASSY	1.0 EA	

Table 1-100. SPOTWELD ASSY - 938 5801 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
827 8814 001	CONN. PLATE	3.0 EA	
838 5791 001	MOUNTING TRAY	3.0 EA	

Table 1-101. CONN. PLATE - 827 8814 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.259550 LB	

Table 1-102. MOUNTING TRAY - 838 5791 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	1.08750 LB	

Table 1-103. TOP, MTG TRAY - 938 5957 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 4089 001	STRIP	3.0 EA	
815 4090 003	STRIP	4.0 EA	
838 5792 001	TOP	1.0 EA	
838 5957 001	ASSY INSTR, TOP MTG TRAY	0.0 EA	

Table 1-104. STRIP - 815 4089 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.007250 LB	

Table 1-105. STRIP - 815 4090 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.0870 LB	

Table 1-106. TOP - 838 5792 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	1.7980 LB	

Table 1-107. EXTENDER BOARD - 992 3342 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
324 0075 000	NUT J TYPE 6-32 STL	4.0 EA	
358 1109 000	SPACER/STANDOFF/BUSHING	3.0 EA	
612 0508 000	CONN 12 CONTACT POS	1.0 EA	
813 5084 002	SPACER, 1/4D X 3/16L	10.0 EA	
827 8835 001	SUPPORT	1.0 EA	
827 9252 001	SUPPORT, CHASSIS	1.0 EA	
842 6822 001	PRINTED BOARD	1.0 EA	
938 5800 001	CHASSIS ASSY	1.0 EA	

Table 1-108. SPACER, 1/4D X 3/16L - 813 5084 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 006	AL, RD .250 DIA	0.000982 LB	

Table 1-109. SUPPORT - 827 8835 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.76270 LB	

Table 1-110. SUPPORT, CHASSIS - 827 9252 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	1.306450 LB	

Table 1-111. CHASSIS ASSY - 938 5800 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	1.14550 LB	
324 0143 000	NUT, PEM 6-32	4.0 EA	
358 1014 000	STUD 4-40 X 1/2	10.0 EA	
838 5799 001	EXT. BD. CHASSIS	0.0 EA	
838 5800 001	ASSY INSTRUCTIONS	0.0 EA	

Table 1-112. REAR PANEL ASSY - 992 3952 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	1.0 FT	
254 0001 000	WIRE, BUS CU 22AWG	0.20 FT	
296 0258 000	TUBING TEFLON 19AWG	1.0 FT	
300 1544 000	SCR, 6-32 X 1	1.0 EA	
302 0108 000	SCR, 6-32 X 1/2	1.0 EA	
304 0089 000	NUT, HEX 6-32	2.0 EA	
306 0011 000	NUT, STOP 6-32	1.0 EA	
308 0005 000	NO 6 FLAT WASHER BRS	3.0 EA	
310 0012 000	WASHER FLAT 6	2.0 EA	
312 0047 000	WASHER, SPLIT-LOCK 6	2.0 EA	
354 0015 000	LUG BLUE SPADE 6	2.0 EA	
354 0145 000	LUG SHAKE .150 MTG	2.0 EA	
354 0365 000	* CONTACT 61061-5	3.0 EA	
494 0239 000	CHOKE WIDE BAND	8.0 EA	L003 L004 L005 L006 L007 L008 L009 L010
516 0043 000	CAP, DISC 470PF 1KV 10%	5.0 EA	C016 C017 C019 C020 C021

516 0067 000	CAP DISC .003UF 1KV 20%	3.0 EA	C018 C022 C023
610 0515 000	PLUG HSG 7 CIRCUIT	1.0 EA	J001
612 0490 000	CONN PC EDGE 12 CONT	1.0 EA	J002
614 0029 000	TERM BD 7 TERM	1.0 EA	TB001
828 6974 001	REAR PANEL	1.0 EA	
839 0020 001	ASSY INSTR, REAR PANEL	0.0 EA	
843 0050 001	SCHEMATIC	0.0 EA	

Table 1-113. REAR PANEL - 828 6974 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.207350 LB	

Table 1-114. WIRE LIST - 999 1926 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0235 000	WIRE, STRD 22AWG GRN	4.20 FT	
254 0002 000	WIRE, BUS CU 20AWG	0.670 FT	
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.10 FT	
296 0259 000	TUBING TEFLON 18 AWG	4.520 FT	
296 0262 000	TUBING, SHRINK 1/4 WHITE	1.0 FT	
354 0001 000	LUG #6 RING RED 22-18 AWG	1.0 EA	
354 0365 000	* CONTACT 61061-5	11.0 EA	

Table 1-115. HARDWARE LIST - 999 1927 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1542 000	SCR, 6-32 X 3/4	1.0 EA	
300 2127 000	SCR, 8-32 X 3/8	6.0 EA	
302 0012 000	SCR, 2-56 X 1/4	23.0 EA	
302 0014 000	SCR, 2-56 X 3/8	9.0 EA	
302 0056 000	SCR, 4-40 X 1/2	6.0 EA	
302 0108 000	SCR, 6-32 X 1/2	1.0 EA	
302 0350 000	SCR, 4-40 X 5/16	6.0 EA	
304 0089 000	NUT, HEX 6-32	2.0 EA	
304 0090 000	NUT, HEX 8-32	6.0 EA	
306 0010 000	NUT, STOP 4-40	6.0 EA	
306 0011 000	NUT, STOP 6-32	1.0 EA	
308 0005 000	NO 6 FLAT WASHER BRS	2.0 EA	
310 0001 000	WASHER, FLAT #2	9.0 EA	
310 0003 000	WASHER, FLAT NO. 4	4.0 EA	
310 0012 000	WASHER FLAT 6	1.0 EA	
312 0026 000	NO 6 EXT SHAKE BRZ	2.0 EA	
312 0027 000	WASHER, EXT SHAKE NO. 8	6.0 EA	
312 0047 000	WASHER, SPLIT-LOCK 6	1.0 EA	
314 0001 000	WASHER, SPLIT-LOCK 2	32.0 EA	
354 0229 000	LUG SHAKE .176 MTG	6.0 EA	

Table 1-116. DUCT, AIR - 829 3326 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 8015 075	GL, TBG 4.937 OD	0.15960 FT	

Table 1-117. A.C. CORD ASSY - 927 4935 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0075 000	CORD, 6 FT 3C 18AWG	1.0 EA	
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.30 FT	
302 0057 000	SCR, 4-40 X 5/8	1.0 EA	
306 0015 000	NUT, HEX KEP 4-40	1.0 EA	
354 0335 000	* CONNECTOR CONTACT	3.0 EA	
354 0365 000	* CONTACT 61061-5	1.0 EA	
356 0087 000	CABLE TIE TY RAP	1.0 EA	
610 0451 000	CAP CONN HSG 15 CKT	1.0 EA	
827 4935 001	ASSY INSTR	0.0 EA	
827 7848 001	CABLE CLAMP	1.0 EA	

Table 1-118. CABLE CLAMP - 827 7848 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 030	AL, SH .032 THK	0.094685 LB	

Table 1-119. A.C. CORD ASSY - 927 4935 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0075 000	CORD, 6 FT 3C 18AWG	1.0 EA	
252 0003 000	WIRE, STRD 20AWG WHT	0.20 FT	
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.30 FT	
302 0057 000	SCR, 4-40 X 5/8	1.0 EA	
306 0015 000	NUT, HEX KEP 4-40	1.0 EA	
354 0335 000	* CONNECTOR CONTACT	5.0 EA	
354 0365 000	* CONTACT 61061-5	2.0 EA	
356 0087 000	CABLE TIE TY RAP	1.0 EA	
610 0451 000	CAP CONN HSG 15 CKT	1.0 EA	
827 4935 002	ASSY INSTR	0.0 EA	
827 7848 001	CABLE CLAMP	1.0 EA	

Table 1-120. AUR PREAMP MODULE, HB - 992 5272 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
054 0011 015	CB BX 17 X 12 X 5	1.0 EA	
350 0048 000	RIVET POP .093X.337	2.0 EA	
358 2037 000	BALL STUD 6-32X 3/16	1.0 EA	
358 2731 000	POLYSTYRENE BLOCK	2.0 EA	
380 0579 000	XSTR, BM-100-28/MRF317 ESD	4.0 EA	Q1 Q2 Q3 Q4
404 0690 000	HEAT SINK	1.0 EA	
442 0062 000	THERMOSTAT 85 DEG C	1.0 EA	ST1
448 0623 000	SPRING CATCH	1.0 EA	
519 0052 000	CAP RF CHIP 120PF 5% 300V	8.0 EA	C50 C51 C52 C53 C54 C55 C56 C57
612 0237 000	RECEPTACLE BNC UG-290A/U	2.0 EA	J1 J2
813 5611 017	STUD 4-40 X .62	12.0 EA	
816 9849 001	SPACER	1.0 EA	
816 9862 001	SPACER, SPRING CATCH	2.0 EA	
816 9862 002	SPACER, HEATSINK	10.0 EA	
817 0428 001	STANDOFF	12.0 EA	
817 0428 003	STANDOFF	2.0 EA	
829 3412 001	BRACKET, CONN	2.0 EA	
839 3797 001	SHIELD	2.0 EA	

839 4943 001	INSULATOR	2.0 EA
843 3115 001	SCHEMATIC	0.0 EA
929 3391 001	EXTRACTOR IPA MODULE	1.0 EA
929 3393 001	FRONT PANEL ASSY	1.0 EA
929 7173 007	CABLE, COAX	1.0 EA
992 5273 001	PRE AMP INPUT PC, AURAL	1.0 EA
992 5274 001	PRE AMP OUTPUT PC, AURAL	1.0 EA
999 1858 001	WIRE TUBING LIST	1.0 EA
999 1859 001	HARDWARE LIST	1.0 EA

Table 1-121. STUD 4-40 X .62 - 813 5611 017

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 007	BRS, THD STK 4-40	0.054390	FT

Table 1-122. SPACER - 816 9849 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 006	AL, RD .250 DIA	0.017850	LB

Table 1-123. SPACER, SPRING CATCH - 816 9862 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 006	AL, RD .250 DIA	0.001050	LB

Table 1-124. SPACER, HEATSINK - 816 9862 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 006	AL, RD .250 DIA	0.001050	LB

Table 1-125. STANDOFF - 817 0428 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 010	AL, HEX .250	0.004337	LB

Table 1-126. STANDOFF - 817 0428 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 010	AL, HEX .250	0.007140	LB

Table 1-127. BRACKET, CONN - 829 3412 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 010	CU, SH .043 X 36 X 90	0.05220	LB

Table 1-128. SHIELD - 839 3797 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 010	BRS, SH .0403	1.8560	LB

Table 1-129. INSULATOR - 839 4943 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 007	GL, EPOXY SH .015	0.461250 SF	

Table 1-130. EXTRACTOR IPA MODULE - 929 3391 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 1859 000	STANDOFF 6-32 X 1/4	1.0 EA	
816 9701 001	SPACER	1.0 EA	
839 3795 001	EXTRACTOR	1.0 EA	

Table 1-131. SPACER - 816 9701 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	0.018560 LB	

Table 1-132. EXTRACTOR - 839 3795 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.580 LB	

Table 1-133. FRONT PANEL ASSY - 929 3393 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.4350 LB	
324 0152 000	NUT, PEM 4-40	4.0 EA	
829 3393 001	ASSY INSTRUCTIONS	0.0 EA	
839 3796 001	FRONT PANEL	0.0 EA	

Table 1-134. CABLE, COAX - 929 7173 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.40 FT	CUT (2) PIECES 0.2 LONG
618 0705 000	COAX CABLE, RG316/U 50 OHM	0.60 FT	DIM A = 7.0
620 0699 000	PLUG, RT ANG, SMB	2.0 EA	
817 2446 003	ASSY INSTR, COAX CABLE	0.0 EA	

Table 1-135. PRE AMP INPUT PC, AURAL - 992 5273 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
382 0428 000	IC, LM358 ESD	1.0 EA	U1
384 0321 000	DIODE 5082-2800/1N5711 ESD	2.0 EA	CR3 CR4
384 0431 000	RECT. 1N4001 ESD	2.0 EA	CR1 CR2
398 0031 000	FUSE, FAST CART 10A 32V	1.0 EA	F1
402 0129 000	CLIP, 1/4 DIA FUSE	2.0 EA	
404 0673 000	SOCKET 8 PIN DIP (DL)	1.0 EA	XU1
414 0087 000	BEAD FERRITE SHIELD	2.0 EA	E1 E2
494 0374 000	CHOKE RF 0.15UH	2.0 EA	L1 L2
494 0437 000	CHOKE RF WIDE BAND	4.0 EA	L3 L4 L7 L8
500 0904 000	CAP, VAR 12-60PF 175WVDC	2.0 EA	C5 C8
500 1156 000	CAP, VAR 10-80PF	1.0 EA	C23
516 0043 000	CAP, DISC 470PF 1KV 10%	8.0 EA	C10 C11 C12 C14 C15 C27 C28 C29

516 0375 000	CAP .01UF 50V -20/+80% Z5U	3.0 EA	C3 C30 C4
516 0727 000	CAP 10PF 500V 10%	1.0 EA	C24
516 0729 000	CAP 68PF 500V 10%	2.0 EA	C19 C20
516 0732 000	CAP 330PF 200V 10%	8.0 EA	C1 C17 C18 C2 C25 C26 C6 C7
522 0572 000	CAP 3.3UF 50V 20%	1.0 EA	C13
522 0573 000	CAP 47UF 50V 20%	2.0 EA	C21 C22
540 0595 000	* RES 220 OHM 2W 5%	4.0 EA	R10 R23 R24 R9
548 2400 042	RES 2.67 OHM 1/2W 1%	4.0 EA	R3 R4 R5 R6
548 2400 101	RES 10 OHM 1/2W 1%	4.0 EA	R1 R2 R25 R26
548 2400 130	RES 20 OHM 1/2W 1%	2.0 EA	R7 R8
548 2400 169	RES 51.1 OHM 1/2W 1%	2.0 EA	R14 R20
548 2400 201	RES 100 OHM 1/2W 1%	2.0 EA	R15 R27
548 2400 301	RES 1K OHM 1/2W 1%	3.0 EA	R13 R18 R22
548 2400 354	RES 3.57K OHM 1/2W 1%	1.0 EA	R21
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R16 R19 R12
548 2400 462	RES 43.2K OHM 1/2W 1%	1.0 EA	R17
620 0700 000	*RECPT, MALE SMB,PC MOUNT	1.0 EA	J3
817 0149 001	CHOKE, R.F.	2.0 EA	L5 L6
829 3930 001	COAX XFMR ASSY, OUTPUT	1.0 EA	T2
829 3948 001	COAX XFNR ASSY, INPUT	1.0 EA	T1
843 3115 001	SCHEMATIC	0.0 EA	
939 3919 001	PC BOARD, INPUT	1.0 EA	

Table 1-136. CHOKE, R.F. - 817 0149 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
251 0013 000	WIRE, MAGNET 20AWG	0.2790 FT	

Table 1-137. COAX XFMR ASSY, OUTPUT - 829 3930 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0631 000	COAX, SEMI-RIGID, 50 OHM.	0.540 FT	

Table 1-138. COAX XFNR ASSY, INPUT - 829 3948 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0631 000	COAX, SEMI-RIGID, 50 OHM.	0.580 FT	

Table 1-139. PC BOARD, INPUT - 939 3919 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	2.0 EA	
839 4938 001	TEMPLATE, ROUTING	0.0 EA	
852 8607 001	PWB, AURAL PRE-AMP IN	1.0 EA	

Table 1-140. PRE AMP OUTPUT PC, AURAL - 992 5274 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
382 0428 000	IC, LM358 ESD	1.0 EA	U1
384 0321 000	DIODE 5082-2800/1N5711 ESD	2.0 EA	CR3 CR4
398 0031 000	FUSE, FAST CART 10A 32V	2.0 EA	F1 F2
402 0129 000	CLIP, 1/4 DIA FUSE	4.0 EA	

404 0673 000	SOCKET 8 PIN DIP (DL)	1.0 EA	XU1
414 0087 000	BEAD FERRITE SHIELD	2.0 EA	E1 E2
494 0374 000	CHOKE RF 0.15UH	2.0 EA	L3 L4
494 0437 000	CHOKE RF WIDE BAND	4.0 EA	L1 L2 L5 L8
500 0848 000	CAP TRIMMER 9 180UUF	1.0 EA	C19
500 0904 000	CAP, VAR 12-60PF 175WVDC	2.0 EA	C20 C3
500 1156 000	CAP, VAR 10-80PF	1.0 EA	C4
516 0043 000	CAP, DISC 470PF 1KV 10%	10.0 EA	C25 C27 C28 C29 C30 C31 C32 C33 C34 C35
516 0375 000	CAP .01UF 50V -20/+80% Z5U	1.0 EA	C26
516 0453 000	CAP .1UF 100V 20% X7R	2.0 EA	C12 C9
516 0732 000	CAP 330PF 200V 10%	6.0 EA	C1 C10 C11 C2 C21 C22
519 0039 000	CAP RF CHIP 36PF 5% 500V	4.0 EA	C15 C16 C17 C18
522 0572 000	CAP 3.3UF 50V 20%	2.0 EA	C23 C24
522 0573 000	CAP 47UF 50V 20%	2.0 EA	C13 C14
548 2400 101	RES 10 OHM 1/2W 1%	4.0 EA	R25 R26 R3 R4
548 2400 169	RES 51.1 OHM 1/2W 1%	2.0 EA	R8 R9
548 2400 201	RES 100 OHM 1/2W 1%	2.0 EA	R1 R27
548 2400 301	RES 1K OHM 1/2W 1%	3.0 EA	R10 R14 R5
548 2400 354	RES 3.57K OHM 1/2W 1%	1.0 EA	R11
548 2400 401	RES 10K OHM 1/2W 1%	3.0 EA	R12 R13 R6
548 2400 447	RES 30.1K OHM 1/2W 1%	1.0 EA	R7
620 0700 000	*RECPT, MALE SMB,PC MOUNT	1.0 EA	J4
817 0149 001	CHOKE, R.F.	2.0 EA	L6 L7
829 3930 001	COAX XFMR ASSY, OUTPUT	1.0 EA	T2
829 3948 001	COAX XFNR ASSY, INPUT	1.0 EA	T1
843 3115 001	SCHEMATIC	0.0 EA	
939 3918 001	PC BOARD, OUTPUT	1.0 EA	

Table 1-141. PC BOARD, OUTPUT - 939 3918 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	6.0 EA	
852 8606 001	PWB, AURAL PRE-AMP OUT	1.0 EA	

Table 1-142. WIRE TUBING LIST - 999 1858 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0240 000	WIRE, STRD 20AWG WHT	1.10 FT	

Table 1-143. HARDWARE LIST - 999 1859 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1485 000	SCR, 4-40 X 5/16	12.0 EA	
302 0021 000	SCR, 3-56 X 1/4	2.0 EA	
302 0054 000	SCR, 4-40 X 3/8	18.0 EA	
302 0350 000	SCR, 4-40 X 5/16	2.0 EA	
302 0441 000	SCR, 4-40 X 3/8	4.0 EA	
306 0003 000	NUT, HEX 4-40	2.0 EA	
308 0003 000	NO 4 FLAT WASHER BRS	2.0 EA	
310 0003 000	WASHER, FLAT NO. 4	4.0 EA	
312 0005 000	WASHER, INT LOCK 6	1.0 EA	
312 0045 000	WASHER, SPLIT-LOCK 4	12.0 EA	
314 0001 000	WASHER, SPLIT-LOCK 2	2.0 EA	

314 0002 000	WASHER SPLIT 3	2.0 EA
314 0003 000	WASHER, SPLIT-LOCK 4	16.0 EA
350 0048 000	RIVET POP .093X.337	2.0 EA
646 0665 000	INSPECTION LABEL	1.0 EA

Table 1-144. VIS PREAMP MODULE, HB - 992 5278 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
054 0011 015	CB BX 17 X 12 X 5	1.0 EA	
350 0048 000	RIVET POP .093X.337	2.0 EA	
358 2037 000	BALL STUD 6-32X 3/16	1.0 EA	
358 2731 000	POLYSTYRENE BLOCK	2.0 EA	
380 0528 000	XSTR, TIP125 ESD	4.0 EA	Q3 Q4 Q7 Q8
380 0581 000	XSTR, ESD	1.0 EA	Q1
380 0582 000	XSTR, RF POWER ESD	3.0 EA	Q2 Q5 Q6
404 0690 000	HEAT SINK	1.0 EA	
410 0335 000	INSULATOR SCREW	4.0 EA	
410 0381 000	INSULATOR .562 X .812	4.0 EA	
442 0062 000	THERMOSTAT 85 DEG C	1.0 EA	S1
448 0623 000	SPRING CATCH	1.0 EA	
516 0729 000	CAP 68PF 500V 10%	1.0 EA	C051
516 0730 000	CAP 75PF 500V 10%	5.0 EA	C52 C55 C56 C57 C58
516 0734 000	CAP 100PF 500V 10%	2.0 EA	C053 C054
548 0204 000	RES .5 OHM 25W 1%	3.0 EA	R50 R51 R52
612 0237 000	RECEPTACLE BNC UG-290A/U	2.0 EA	J1 J2
813 5611 017	STUD 4-40 X .62	12.0 EA	
816 9849 001	SPACER	1.0 EA	
816 9862 001	SPACER, SPRING CATCH	2.0 EA	
816 9862 002	SPACER, HEATSINK	10.0 EA	
817 0428 001	STANDOFF	12.0 EA	
817 0428 003	STANDOFF	2.0 EA	
829 3412 001	BRACKET, CONN	2.0 EA	
839 3797 001	SHIELD	2.0 EA	
839 4944 001	INSULATOR	1.0 EA	
839 4984 001	INSULATOR	1.0 EA	
843 3172 001	SCHEMATIC	0.0 EA	
929 3391 001	EXTRACTOR IPA MODULE	1.0 EA	
929 3393 001	FRONT PANEL ASSY	1.0 EA	
929 7173 007	CABLE, COAX	1.0 EA	
992 5279 001	PRE AMP PC, VISUAL	1.0 EA	
992 5280 001	PC, POWER OUTPUT	1.0 EA	
999 1856 001	WIRE TUBING LIST	1.0 EA	
999 1857 001	HARDWARE LIST, VIS PREAMP MOD	1.0 EA	

Table 1-145. INSULATOR - 839 4944 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 007	GL, EPOXY SH .015	0.461250 SF	

Table 1-146. INSULATOR - 839 4984 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 007	GL, EPOXY SH .015	0.461250 SF	

Table 1-147. PRE AMP PC, VISUAL - 992 5279 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
382 0135 000	IC, 304 ESD	1.0 EA	U1
384 0205 000	DIODE SILICON 1N914/4148 ESD	2.0 EA	CR4 CR5
384 0321 000	DIODE 5082-2800/1N5711 ESD	2.0 EA	CR1 CR6
384 0668 000	PIN DIODE MA-47111 ESD	2.0 EA	CR2 CR3
398 0032 000	FUSE, FAST CART 15A 32V	1.0 EA	F1
402 0129 000	CLIP, 1/4 DIA FUSE	2.0 EA	
494 0219 000	CHOKE WIDE BAND	4.0 EA	L1 L2 L3 L4
494 0222 000	*RPLD BY FFF 494-0376-000	1.0 EA	L005
500 0804 000	CAP, MICA, 10PF 500V +/- .5PF	2.0 EA	C27 C35
500 0805 000	CAP, MICA, 12PF 500V 5%	1.0 EA	C7
500 0821 000	CAP, MICA, 68PF 500V 5%	2.0 EA	C4 C5
500 0904 000	CAP, VAR 12-60PF 175WVDC	3.0 EA	C28 C36 C9
500 0909 000	CAP, VAR 10-80PF	1.0 EA	C19
500 1200 000	CAP VAR 1.5-20PF	1.0 EA	C29
516 0043 000	CAP, DISC 470PF 1KV 10%	5.0 EA	C16 C31 C32 C33 C34
516 0054 000	CAP, DISC .001UF 1KV 10%	3.0 EA	C1 C3 C6
516 0453 000	CAP .1UF 100V 20% X7R	3.0 EA	C13 C20 C30
516 0732 000	CAP 330PF 200V 10%	7.0 EA	C11 C12 C17 C18 C21 C24 C25
516 0734 000	CAP 100PF 500V 10%	1.0 EA	C26
522 0572 000	CAP 3.3UF 50V 20%	1.0 EA	C2
522 0573 000	CAP 47UF 50V 20%	2.0 EA	C15 C23
526 0045 000	CAP 330UF 6V 10%	2.0 EA	C14 C22
540 0591 000	* RES 150 OHM 2W 5%	1.0 EA	R23
540 0603 000	* RES 470 OHM 2W 5%	1.0 EA	R13
542 0003 000	RES 3 OHM 5% 8W	2.0 EA	R1 R16
548 2400 047	RES 3.01 OHM 1/2W 1%	2.0 EA	R11 R25
548 2400 101	RES 10 OHM 1/2W 1%	3.0 EA	R009 R018 R027
548 2400 134	RES 22.1 OHM 1/2W 1%	2.0 EA	R17 R28
548 2400 142	RES 26.7 OHM 1/2W 1%	2.0 EA	R10 R8
548 2400 151	RES 33.2 OHM 1/2W 1%	1.0 EA	R22
548 2400 166	RES 47.5 OHM 1/2W 1%	1.0 EA	R29
548 2400 169	RES 51.1 OHM 1/2W 1%	1.0 EA	R7
548 2400 201	RES 100 OHM 1/2W 1%	5.0 EA	R002 R003 R012 R024 R033
548 2400 237	RES 237 OHM 1/2W 1%	1.0 EA	R15
548 2400 242	RES 267 OHM 1/2W 1%	3.0 EA	R19 R5 R6
548 2400 301	RES 1K OHM 1/2W 1%	2.0 EA	R021 R035
548 2400 309	RES 1.21K OHM 1/2W 1%	1.0 EA	R31
548 2400 337	RES 2.37K OHM 1/2W 1%	1.0 EA	R14
548 2400 338	RES 2.43K OHM 1/2W 1%	1.0 EA	R20
548 2400 389	RES 8.25K OHM 1/2W 1%	1.0 EA	R30
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R36 R37
548 2400 501	RES 100K OHM 1/2W 1%	1.0 EA	R32
620 0700 000	*RECPT, MALE SMB,PC MOUNT	1.0 EA	J3
620 0941 000	COUPLER, QUADRATURE	2.0 EA	HY1 HY2
843 3172 001	SCHEMATIC	0.0 EA	
939 3864 001	PC BOARD	1.0 EA	
999 1869 001	HARDWARE LIST	1.0 EA	

Table 1-148. PC BOARD - 939 3864 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	2.0 EA	

Table 1-149. HARDWARE LIST - 999 1869 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1486 000	SCR, 4-40 X 3/8	8.0 EA	
304 0087 000	NUT, HEX 4-40	8.0 EA	
308 0003 000	NO 4 FLAT WASHER BRS	8.0 EA	
312 0045 000	WASHER, SPLIT-LOCK 4	8.0 EA	

Table 1-150. PC, POWER OUTPUT - 992 5280 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
382 0135 000	IC, 304 ESD	2.0 EA	U1 U2
384 0321 000	DIODE 5082-2800/1N5711 ESD	1.0 EA	CR1
398 0032 000	FUSE, FAST CART 15A 32V	1.0 EA	F1
402 0129 000	CLIP, 1/4 DIA FUSE	2.0 EA	
494 0219 000	CHOKE WIDE BAND	4.0 EA	L1 L2 L3 L4
500 0804 000	CAP, MICA, 10PF 500V +/- .5PF	1.0 EA	C17
500 0809 000	CAP, MICA, 22PF 500V 5%	1.0 EA	C22
500 0904 000	CAP, VAR 12-60PF 175WVDC	3.0 EA	C19 C20 C21
500 1200 000	CAP VAR 1.5-20PF	1.0 EA	C18
516 0043 000	CAP, DISC 470PF 1KV 10%	5.0 EA	C1 C2 C26 C27 C28
516 0453 000	CAP .1UF 100V 20% X7R	3.0 EA	C15 C16 C25
516 0732 000	CAP 330PF 200V 10%	8.0 EA	C10
			C11 C12 C13 C14 C7 C8 C9
522 0572 000	CAP 3.3UF 50V 20%	2.0 EA	C23 C24
522 0573 000	CAP 47UF 50V 20%	2.0 EA	C5 C6
526 0045 000	CAP 330UF 6V 10%	2.0 EA	C3 C4
540 0284 000	* RES 10 OHM 1W 5%	2.0 EA	R017 R018
542 0015 000	RES 100 OHM 5% 8W	2.0 EA	R10 R9
548 2400 047	RES 3.01 OHM 1/2W 1%	2.0 EA	R21 R22
548 2400 134	RES 22.1 OHM 1/2W 1%	2.0 EA	R15 R16
548 2400 151	RES 33.2 OHM 1/2W 1%	2.0 EA	R13 R14
548 2400 166	RES 47.5 OHM 1/2W 1%	2.0 EA	R19 R20
548 2400 201	RES 100 OHM 1/2W 1%	2.0 EA	R11
			R12
548 2400 293	RES 909 OHM 1/2W 1%	1.0 EA	R23
548 2400 301	RES 1K OHM 1/2W 1%	3.0 EA	R26 R5 R6
548 2400 338	RES 2.43K OHM 1/2W 1%	2.0 EA	R7 R8
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R24 R27
548 2400 542	RES 267K OHM 1/2W 1%	1.0 EA	R25
620 0700 000	*RECPT, MALE SMB,PC MOUNT	1.0 EA	J4
829 3928 001	COAX XFNR ASSY, OUTPUT	1.0 EA	T2
829 4480 001	XFMR COAX, INPUT	1.0 EA	T1
843 3172 001	SCHEMATIC	0.0 EA	
939 3863 001	PC BOARD	1.0 EA	

Table 1-151. COAX XFNR ASSY, OUTPUT - 829 3928 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0631 000	COAX, SEMI-RIGID, 50 OHM.	0.540 FT	

Table 1-152. XFMR COAX, INPUT - 829 4480 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0631 000	COAX, SEMI-RIGID, 50 OHM.	0.540 FT	

Table 1-153. PC BOARD - 939 3863 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	6.0 EA	
839 4979 001	TEMPLATE, ROUTING	0.0 EA	
852 8574 001	P.C. BOARD	1.0 EA	

Table 1-154. WIRE TUBING LIST - 999 1856 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0240 000	WIRE, STRD 20AWG WHT	1.330 FT	
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.0630 FT	

Table 1-155. HARDWARE LIST, VIS PREAMP MOD - 999 1857 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1484 000	SCR, 4-40 X 1/4	2.0 EA	
300 1485 000	SCR, 4-40 X 5/16	26.0 EA	
302 0021 000	SCR, 3-56 X 1/4	4.0 EA	
302 0054 000	SCR, 4-40 X 3/8	10.0 EA	
302 0350 000	SCR, 4-40 X 5/16	2.0 EA	
302 0441 000	SCR, 4-40 X 3/8	8.0 EA	
306 0003 000	NUT, HEX 4-40	2.0 EA	
308 0003 000	NO 4 FLAT WASHER BRS	6.0 EA	
310 0003 000	WASHER, FLAT NO. 4	8.0 EA	
312 0005 000	WASHER, INT LOCK 6	1.0 EA	
312 0045 000	WASHER, SPLIT-LOCK 4	35.0 EA	
314 0002 000	WASHER SPLIT 3	10.0 EA	
314 0003 000	WASHER, SPLIT-LOCK 4	10.0 EA	
350 0048 000	RIVET POP .093X.337	2.0 EA	
646 0665 000	INSPECTION LABEL	1.0 EA	

Table 1-156. TRANSMITTER CTRL ASSY - 992 5294 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
324 0087 000	NUT U 4-40	14.0 EA	
358 1214 000	SCREWLOCK, FEMALE	14.0 EA	
358 2204 000	KEY (POLARIZING)	3.0 EA	
646 0569 000	REPLACE WITH 646-1301-201	1.0 EA	
813 4999 003	STDOFF 4-40X1/4 1/4 HEX	2.0 EA	
813 4999 007	STDOFF 4-40X1/2 1/4 HEX	4.0 EA	
829 7326 001	COVER	1.0 EA	
843 2978 002	SCHEMATIC	0.0 EA	
852 8728 001	SCHEMATIC	0.0 EA	
917 0584 001	COVER ASSY	1.0 EA	
992 5295 002	LOGIC CONTRL. BD (XMTR)	1.0 EA	
992 5296 001	INTERFACE PC BOARD	1.0 EA	

Table 1-157. STDOFF 4-40X1/4 1/4 HEX - 813 4999 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 010	AL, HEX .250	0.001313 LB	

Table 1-158. STDOFF 4-40X1/2 1/4 HEX - 813 4999 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 010	AL, HEX .250	0.002625 LB	

Table 1-159. COVER - 829 7326 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.19750 SF	

Table 1-160. COVER ASSY - 917 0584 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	1.376050 LB	
358 2192 000	PLUNGER, SPRING-LOADED	2.0 EA	
839 4768 001	COVER	0.0 EA	

Table 1-161. LOGIC CONTRL. BD (XMTR) - 992 5295 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0125 000	XSTR, NPN 2N4401 ESD	2.0 EA	Q2 Q9
380 0189 000	XSTR, NPN 2N3904 ESD	9.0 EA	Q1 Q13 Q14 Q15 Q25 Q26 Q27 Q28 Q7
380 0190 000	XSTR, PNP 2N3906 ESD	4.0 EA	Q10 Q11 Q12 Q8
380 0623 000	XSTR VN67AB ESD	2.0 EA	Q3 Q4
382 0260 000	IC, 555 ESD	3.0 EA	U2 U6 U7
382 0302 000	IC, 4023/14023 ESD	1.0 EA	U8
382 0553 000	IC 4012 ESD	1.0 EA	U4
382 0554 000	IC, 14013/4013 ESD	2.0 EA	U3 U5
384 0316 000	RECT SIL CTL 2N5060 ESD	9.0 EA	Q16 Q17 Q18 Q19 Q20 Q21 Q22 Q23 Q24
384 0431 000	RECT. 1N4001 ESD	59.0 EA	CR1 CR10 CR11 CR12 CR13 CR15 CR16 CR17 CR19 CR2 CR20 CR21 CR22 CR23 CR24 CR25 CR26 CR28 CR29 CR3 CR30 CR31 CR32 CR33 CR34 CR35 CR36 CR37 CR38 CR39 CR4 CR40 CR41 CR42 CR44 CR45 CR46 CR47 CR48 CR49 CR5 CR50 CR51 CR52 CR53 CR54 CR55 CR56 CR57 CR58 CR59 CR6 CR60 CR61 CR62 CR63 CR7 CR8 CR9
386 0135 000	ZENER, 1N4733A 5.1V ESD	3.0 EA	CR18 CR27 CR43
404 0198 000	SPACER TO-5, TO-9, TO-11	2.0 EA	#Q3 #Q4
404 0673 000	SOCKET 8 PIN DIP (DL)	3.0 EA	XU002 XU006 XU007
404 0674 000	SOCKET 14 PIN DIP (D-L)	4.0 EA	XU3 XU4 XU5 XU8
516 0375 000	CAP .01UF 50V -20/+80% Z5U	4.0 EA	C15 C21 C32 C36
516 0453 000	CAP .1UF 100V 20% X7R	4.0 EA	C13 C16 C30 C34
522 0531 000	CAP 1UF 50V 20%	7.0 EA	C008 C012 C020 C028 C029 C033 C066
526 0048 000	CAP 10UF 20V 20%	1.0 EA	C23
526 0050 000	CAP 1UF 35V 20%	26.0 EA	

C002 C003 C009 C010 C022 C026 C037 C038
 C039 C040 C041 C042 C043 C044 C045 C046
 C056 C057 C058 C059 C060 C061 C062 C063
 C064 C065

526 0057 000	CAP 100UF 20V 20%	1.0 EA	C18
526 0331 000	CAP .33UF 35V 20%	9.0 EA	C47 C48 C49 C50 C51 C52 C53 C54 C55
526 0360 000	CAP 220 UF 15V 10%	5.0 EA	C14 C19 C31 C35 C6
548 2400 169	RES 51.1 OHM 1/2W 1%	2.0 EA	R100 R101
548 2400 201	RES 100 OHM 1/2W 1%	6.0 EA	R18 R28 R33 R55 R60 R93
548 2400 234	RES 221 OHM 1/2W 1%	1.0 EA	R41
548 2400 269	RES 511 OHM 1/2W 1%	1.0 EA	R2
548 2400 301	RES 1K OHM 1/2W 1%	7.0 EA	R21 R24 R3 R30 R42 R45 R48
548 2400 318	RES 1.5K OHM 1/2W 1%	10.0 EA	R51 R84 R85 R86 R87 R88 R89 R90 R91 R92
548 2400 330	RES 2K OHM 1/2W 1%	10.0 EA	R64 R66 R67 R68 R69 R70 R71 R72 R73 R74
548 2400 347	RES 3.01K OHM 1/2W 1%	6.0 EA	R020 R040 R043 R047 R052 R062
548 2400 369	RES 5.11K OHM 1/2W 1%	1.0 EA	R65
548 2400 377	RES 6.19K OHM 1/2W 1%	9.0 EA	R75 R76 R77 R78 R79 R80 R81 R82 R83
548 2400 385	RES 7.5K OHM 1/2W 1%	3.0 EA	R22 R39 R54
548 2400 401	RES 10K OHM 1/2W 1%	23.0 EA	R005 R019 R023 R025 R035 R036 R038 R044 R046 R049 R053 R056 R057 R061 R063 R095 R096 R097 R098 R099 R104 R105 R106
548 2400 418	RES 15K OHM 1/2W 1%	1.0 EA	R50
548 2400 430	RES 20K OHM 1/2W 1%	1.0 EA	R94
548 2400 451	RES 33.2K OHM 1/2W 1%	1.0 EA	R32
548 2400 466	RES 47.5K OHM 1/2W 1%	4.0 EA	R103 R34 R37 R58
548 2400 489	RES 82.5K OHM 1/2W 1%	1.0 EA	R26
548 2400 501	RES 100K OHM 1/2W 1%	2.0 EA	R102 R29
548 2400 509	RES 121K OHM 1/2W 1%	1.0 EA	R59
548 2400 569	RES 511K OHM 1/2W 1%	1.0 EA	R27
548 2400 573	RES 562K OHM 1/2W 1%	1.0 EA	R7
574 0351 000	* RELAY, REED SPST 6VDC	2.0 EA	K1 K3
574 0392 000	RELAY, REED DPST 6VDC	1.0 EA	K4
610 0679 000	PLUG, SHORTING, .25" CTRS	3.0 EA	P1 P2 P3
612 0904 000	JACK, PC MT GOLD PLATED	10.0 EA	J1 J10 J2 J3 J4 J5 J6 J7 J8 J9
843 2978 002	SCHEMATIC	0.0 EA	
852 8801 002	DIAGRAM DWG	0.0 EA	
939 4912 002	PTD BD CONTROL. LOGIC	1.0 EA	

Table 1-162. PTD BD CONTROL. LOGIC - 939 4912 002

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
354 0309 000	TERM SOLDER	19.0 EA	
843 3110 002	PC BD	1.0 EA	

Table 1-163. INTERFACE PC BOARD - 992 5296 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
358 1726 000	SPRING, HOLD DOWN	3.0 EA	
384 0431 000	RECT. 1N4001 ESD	7.0 EA	CR001 CR002 CR003 CR004 CR005 CR006 CR007
404 0161 000	SOCKET RELAY 9KH2	3.0 EA	XK001 XK002 XK003
494 0218 000	CHOKE WIDE BAND	49.0 EA	

			L001 L002 L003 L004 L005 L006 L007 L008 L009 L010 L011 L012 L013 L014 L015 L016 L017 L018 L019 L020 L021 L022 L023 L024 L025 L026 L027 L028 L029 L030 L031 L032 L033 L034 L035 L036 L037 L038 L039 L040 L041 L042 L043 L044 L045 L046 L047 L048 L049
516 0375 000	CAP .01UF 50V -20/+80% Z5U	49.0 EA	C001 C002 C003 C004 C005 C006 C007 C008 C009 C010 C011 C012 C013 C014 C015 C016 C017 C018 C019 C020 C021 C022 C023 C024 C025 C026 C027 C028 C029 C030 C031 C032 C033 C034 C035 C036 C037 C038 C039 C040 C041 C042 C043 C044 C045 C046 C047 C048 C049
548 2400 101	RES 10 OHM 1/2W 1%	3.0 EA	R020 R027 R034
548 2400 269	RES 511 OHM 1/2W 1%	2.0 EA	R021 R022
548 2400 277	RES 619 OHM 1/2W 1%	26.0 EA	R001 R002 R003 R004 R005 R006 R007 R008 R009 R010 R011 R012 R013 R014 R015 R016 R017 R018 R023 R024 R025 R026 R029 R030 R031 R032
574 0156 000	RELAY 12VDC 4PDT	3.0 EA	K001 K002 K003
610 0679 000	PLUG, SHORTING, .25" CTRS	3.0 EA	P001 P002 P003
612 0784 000	RECP 9 CONT	1.0 EA	J001
612 0785 000	RECP 15 CONT	2.0 EA	J005 J006
612 0792 000	RECP 25 CONT	1.0 EA	J007
612 0904 000	JACK, PC MT GOLD PLATED	6.0 EA	
612 0913 000	RECEPTACLE 37 CONT	3.0 EA	J002 J003 J004
612 0914 000	CONN, RIGHT ANGLE 72 CONT	1.0 EA	J008
813 4999 007	STDOFF 4-40X1/2 1/4 HEX	2.0 EA	
829 7621 001	ANGLE BRACKET	2.0 EA	
843 3116 001	PRTD BOARD	1.0 EA	
852 8728 001	SCHEMATIC	0.0 EA	

Table 1-164. ANGLE BRACKET - 829 7621 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
001 5010 060	AL, SH .063 THK	0.002538 LB	

Table 1-165. POWER SUPPLY CABINET - 992 5370 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
324 0170 000	NUT, U TYPE SPEED GR	74.0 EA	
354 0143 000	LUG SHAKE .176 MTG	3.0 EA	
384 0671 000	RECT DOUBLER 18KV 8ADC ESD	3.0 EA	CR001 CR002 CR003
402 0107 000	CLIP, FUSE 9/16	2.0 EA	
410 0019 000	INSULATOR ROUND NS5W 0316	14.0 EA	
410 0025 000	INSULATOR ROUND NS5W 0416	6.0 EA	
410 0173 000	INSULATOR ROUND	8.0 EA	
424 0018 000	GROMMET 1-1/2 MTG DI	2.0 EA	
424 0031 000	GROMMET 2.5 MTG DIA	3.0 EA	
424 0032 000	GROMMET 2-1/2 MTG D.	3.0 EA	
442 0123 000	THERMOSTAT 155 DEG F N.C.	1.0 EA	S004
476 0295 000	CHOKE, FLTR	2.0 EA	L002 L003
476 0402 000	FILTER REACTOR	1.0 EA	L001

508 0534 000	CAP 0.02 UF 30KVDC 10%	3.0 EA	C004 C005 C006
510 0408 000	CAP 5.8UF 7.5KV	3.0 EA	C001 C002 C003
510 0715 000	CAP 20UF 4KV 10%	2.0 EA	C010 C011
510 0723 000	CAP. 30MFD 660V AC	3.0 EA	C007 C008 C009
542 0219 000	RES 5K OHM 5% 50W	3.0 EA	R004 R005 R006
542 1004 000	RES 3.5 OHM 746W 10%	3.0 EA	R001 R002 R003
548 0346 000	RES 40K OHM 7W 1%	40.0 EA	R011 R012 R013 R014 R015 R016 R017 R018 R019 R020 R021 R022 R023 R024 R025 R026 R027 R028 R029 R030 R031 R032 R033 R034 R035 R036 R037 R038 R039 R040 R041 R042 R043 R044 R045 R046 R047 R048 R049 R050
570 0262 000	STARTER 120V COIL 60HZ	1.0 EA	K002
570 0271 000	CONTACTOR 3 POLE 100A	1.0 EA	K001
582 0050 000	RELAY, MAGNETIC OVERLOAD	2.0 EA	K003 K004
584 0270 000	HEATER B40	3.0 EA	K2HR1 K2HR2 K2HR3
604 0246 000	*SW, PB	1.0 EA	S001
604 0893 000	SW, INTLK DPDT	2.0 EA	S002 S003
606 0159 000	CIRCUIT BREAKER 10A	1.0 EA	CB002
606 0670 000	CKT BREAKER 600VAC 60A	1.0 EA	CB001
614 0505 000	TERM BD 12 TERM	1.0 EA	TB001
813 5000 028	STDOFF 8-32X3/4 5/16 HEX	4.0 EA	
813 5029 088	STDOFF 3/4DX1-1/4 1/4-20	1.0 EA	
813 5608 015	USE FFF 358-3132-000	4.0 EA	
813 5613 028	STUD STL 8 32 X 4 IN	4.0 EA	
813 5616 032	STUD STL .25 20 X 7.	2.0 EA	
817 0443 001	FINGER SPARK GAP	6.0 EA	
817 0450 001	CLAMP CAP	1.0 EA	
817 0452 001	STRIP, FELT	1.0 EA	
817 0467 001	RUNNING LIST	0.0 EA	
829 2289 001	BRKT., CAP. SURGE SU	1.0 EA	
829 2290 001	CLIP, MTG SURGE SUP.	3.0 EA	
829 7054 001	CHANNEL XMFR	1.0 EA	
829 7055 001	CHANNEL XMFR	1.0 EA	
829 7241 001	BRKT SWITCH	1.0 EA	
829 7242 001	ANGLE, FRAME	2.0 EA	
829 7252 001	ANGLE RECT MTG	1.0 EA	
829 7252 002	ANGLE RECT MTG	1.0 EA	
829 7269 001	STRAP GRD	1.0 EA	
829 7270 001	STRAP GRD	1.0 EA	
829 7271 001	STRAP GRD	1.0 EA	
829 7274 001	BRKT GRD	1.0 EA	
829 7275 001	STRAP GRD	1.0 EA	
829 7292 001	STRAP CONNECTING	1.0 EA	
829 7441 001	STRAP, GRD HOOK	1.0 EA	
839 3098 001	PLATE, MTG SURGE SUP	1.0 EA	
839 4845 001	CHANNEL CHOKE	1.0 EA	
839 4846 001	CHANNEL XMFR	1.0 EA	
839 4917 001	CHANNEL CHOKE	1.0 EA	
839 4973 001	SUPPORT CONTACTOR	2.0 EA	
839 4974 001	SCHEMATIC	0.0 EA	
839 5203 001	SCHEMATIC	0.0 EA	
917 0446 001	WASHER MODIFIED	16.0 EA	
929 7211 001	COVER TOP ASSY	1.0 EA	
929 7243 001	PANEL CONTROL ASSY	1.0 EA	

929 7244 002	PNL CONTACT	1.0 EA	
929 7328 001	CABLE ASSY	1.0 EA	
938 4203 004	GROUND STICK ASSY	1.0 EA	
938 4709 001	BOARD, RESISTOR MTG.	2.0 EA	
943 3128 001	PANEL SIDE ASSY	1.0 EA	
943 3128 002	PANEL REAR ASSY	1.0 EA	
943 3128 003	PANEL FRONT ASSY	1.0 EA	
943 3128 006	PANEL ASSY, RT SIDE	1.0 EA	
952 8718 001	BASIC CABINET ASSY	1.0 EA	
992 5579 001	CONTROL RELAY PANEL ASSY	1.0 EA	A001

Table 1-166. STDOFF 8-32X3/4 5/16 HEX - 813 5000 028

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 015	AL, HEX .313	0.00630 LB	

Table 1-167. STDOFF 3/4DX1-1/4 1/4-20 - 813 5029 088

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 037	BRS, RD .750 FCB	0.17850 LB	

Table 1-168. USE FFF 358-3132-000 - 813 5608 015

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 050	BRS, THD STK 1/4-20	0.108150 FT	

Table 1-169. STUD STL 8 32 X 4 IN - 813 5613 028

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 020	SST, RD .156 DIA	0.022680 LB	

Table 1-170. STUD STL .25 20 X 7. - 813 5616 032

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 040	SST, ROD .250 DIA	0.110250 LB	

Table 1-171. FINGER SPARK GAP - 817 0443 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1310 040	SST, FLAT .125 X .500	0.03780 LB	

Table 1-172. CLAMP CAP - 817 0450 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.430650 LB	

Table 1-173. STRIP, FELT - 817 0452 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
031 4030 010	GSKT, .250 X 1	1.019550 FT	

Table 1-174. BRKT., CAP. SURGE SU - 829 2289 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	0.22910 LB	

Table 1-175. CLIP, MTG SURGE SUP. - 829 2290 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	0.030595 LB	

Table 1-176. CHANNEL XMFR - 829 7054 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 6010 006	STL, CHAN	6.66750 LB	

Table 1-177. CHANNEL XMFR - 829 7055 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 6010 006	STL, CHAN	6.66750 LB	

Table 1-178. BRKT SWITCH - 829 7241 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.178350 LB	

Table 1-179. ANGLE, FRAME - 829 7242 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 070	STL, SH 20GA CR	0.48720 LB	

Table 1-180. ANGLE RECT MTG - 829 7252 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 020	AL, SH .190 THK	3.7410 LB	

Table 1-181. ANGLE RECT MTG - 829 7252 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 020	AL, SH .190 THK	3.7410 LB	

Table 1-182. STRAP GRD - 829 7269 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 4010 045	CU, STRAP .020 X 2"	2.57250 FT	

Table 1-183. STRAP GRD - 829 7270 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 4010 045	CU, STRAP .020 X 2"	5.23950 FT	

Table 1-184. STRAP GRD - 829 7271 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 4010 045	CU, STRAP .020 X 2"	6.0270 FT	

Table 1-185. BRKT GRD - 829 7274 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 080	AL, SH .100 THK	0.36250 LB	

Table 1-186. STRAP GRD - 829 7275 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 4010 055	CU, STRAP .020 X 1	6.66750 FT	

Table 1-187. STRAP CONNECTING - 829 7292 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.081490 LB	

Table 1-188. STRAP, GRD HOOK - 829 7441 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 4010 045	CU, STRAP .020 X 2"	29.0850 FT	

Table 1-189. PLATE, MTG SURGE SUP - 839 3098 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 053	GL, EPOXY .125 +/- .012	1.30 LB	

Table 1-190. CHANNEL CHOKE - 839 4845 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 6010 006	STL, CHAN	13.7550 LB	

Table 1-191. CHANNEL XMFR - 839 4846 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 6010 006	STL, CHAN	13.7550 LB	

Table 1-192. CHANNEL CHOKE - 839 4917 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 6010 006	STL, CHAN	13.7550 LB	

Table 1-193. SUPPORT CONTACTOR - 839 4973 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 030	STL, SH 12GA CR	2.9870 LB	

Table 1-194. WASHER MODIFIED - 917 0446 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0787 000	WASHER BEVEL .5 IN	1.0 EA	

Table 1-195. COVER TOP ASSY - 929 7211 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
817 0434 001	ANGLE TOP	1.0 EA	
839 4930 001	COVER TOP	1.0 EA	

Table 1-196. ANGLE TOP - 817 0434 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 070	STL, SH 20GA CR	0.8120 LB	

Table 1-197. COVER TOP - 839 4930 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 070	STL, SH 20GA CR	13.12250 LB	

Table 1-198. PANEL CONTROL ASSY - 929 7243 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 040	STL, SH 14GA CR	7.250 LB	
306 0064 000	NUT, WELD 10-32	3.0 EA	
829 7243 001	ASSY INSTRUCTIONS	0.0 EA	
839 4957 001	FAB INSTR, CONT PNL	0.0 EA	

Table 1-199. PNL CONTACT - 929 7244 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 030	STL, SH 12GA CR	17.881250 LB	
324 0153 000	NUT, PEM 1/4-20	8.0 EA	
324 0168 000	NUT, PEM 10-32	11.0 EA	
324 0174 000	NUT, PEM 8-32	3.0 EA	
358 1728 000	STUD 1/4-20 X 1/2	6.0 EA	
843 3155 002	ASSY INSTR,PNL CONTACTOR	0.0 EA	

Table 1-200. CABLE ASSY - 929 7328 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0005 000	WIRE, STRD 16AWG GREY	58.80 FT	
252 0006 000	WIRE, STRD 14AWG BLU	16.10 FT	
252 0385 000	WIRE, STRD THHN 12AWG BLK	5.10 FT	
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.20 FT	
354 0008 000	LUG #6 RING BLUE 16-14AWG	16.0 EA	
354 0009 000	LUG #8 RING BLUE 16-14AWG	4.0 EA	
354 0010 000	LUG #10 RING BLU 16-14AWG	6.0 EA	
354 0015 000	LUG BLUE SPADE 6	12.0 EA	
354 0027 000	TERM LUG YEL SPADE 8	2.0 EA	
354 0252 000	TERM 250 FEM BLU 16-14	3.0 EA	
354 0324 000	LUG #10 RING YEL 12-10AWG	2.0 EA	
354 0634 000	TERM FOR .187 X .020 TAB	6.0 EA	

829 7328 001	CADS	0.0 EA
852 8743 001	CABLE LAYOUT	0.0 EA

Table 1-201. GROUND STICK ASSY - 938 4203 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0017 000	WIRE, ROPE 10AWG	4.20 FT	
296 0019 000	PLASTIC TUBE 4AWG CLEAR	4.10 FT	
306 0006 000	NUT, HEX 10-32	2.0 EA	
308 0007 000	10 FLAT WASHER BRASS	1.0 EA	
312 0007 000	WASHER, INT LOCK 10	1.0 EA	
312 0049 000	WASHER, SPLIT-LOCK 10	1.0 EA	
354 0287 000	LUG #10 RING N/INS 7-9AWG	1.0 EA	
354 0289 000	LUG .25 RING N/INS 7-9AWG	1.0 EA	
814 7796 002	HANDLE	1.0 EA	
814 7917 001	HOOK, 1/2IN RADIUS	1.0 EA	
838 4203 001	ASSY INSTR, GROUND HOOK	0.0 EA	

Table 1-202. HANDLE - 814 7796 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
037 1010 033	PHENOLIC RD 1/2 DIA	2.08950 FT	

Table 1-203. HOOK, 1/2IN RADIUS - 814 7917 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 003	AL, RD .188 DIA	0.01260 LB	

Table 1-204. BOARD, RESISTOR MTG. - 938 4709 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 053	GL, EPOXY .125 +/- .012	0.4630 LB	
354 0314 000	TERM, TUR SLDR	25.0 EA	
838 4709 001	ASSY INSTR, BD, RESISTOR MTG.	0.0 EA	

Table 1-205. PANEL SIDE ASSY - 943 3128 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 070	STL, SH 20GA CR	21.8950 LB	
646 1254 000	LABEL DANGER HI VOLTAGE	1.0 EA	
843 3129 001	PANEL SIDE	0.0 EA	

Table 1-206. PANEL REAR ASSY - 943 3128 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 070	STL, SH 20GA CR	24.7950 LB	
646 1254 000	LABEL DANGER HI VOLTAGE	1.0 EA	
843 3130 001	PANEL REAR	0.0 EA	

Table 1-207. PANEL FRONT ASSY - 943 3128 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 070	STL, SH 20GA CR	24.7950 LB	

646 1250 000	LABEL SAFETY INSTR.	1.0 EA
843 3131 001	PANEL FRONT	0.0 EA

Table 1-208. PANEL ASSY, RT SIDE - 943 3128 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 070	STL, SH 20GA CR	21.8950 LB	
646 1254 000	LABEL DANGER HI VOLTAGE	1.0 EA	
843 3234 001	PANEL, RT SIDE	0.0 EA	

Table 1-209. BASIC CABINET ASSY - 952 8718 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
306 0063 000	NUT, WELD 8-32	14.0 EA	
817 0376 001	FILLER BASE	2.0 EA	
817 0495 001	SPACER, CHANNEL	2.0 EA	
822 0837 001	SKID, TV10 PWR SUPPLY	1.0 EA	
839 4843 001	CHANNEL BASE	1.0 EA	
839 4844 001	CHANNEL BASE	1.0 EA	
839 4911 001	H BEAM BASE	1.0 EA	
843 3072 001	BASE CABINET	1.0 EA	
843 3073 001	POST CORNER	2.0 EA	
843 3073 002	POST CORNER	2.0 EA	
843 3074 001	SHELF CABINET	1.0 EA	
843 3075 001	TOP CABINET	1.0 EA	
852 8718 001	ASSY INSTR, BASIC CAB	0.0 EA	

Table 1-210. FILLER BASE - 817 0376 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 040	STL, SH 14GA CR	0.436450 LB	

Table 1-211. SPACER, CHANNEL - 817 0495 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	2.45050 LB	

Table 1-212. CHANNEL BASE - 839 4843 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 6010 011	STL, CHAN	23.940 LB	

Table 1-213. CHANNEL BASE - 839 4844 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 6010 011	STL, CHAN	23.940 LB	

Table 1-214. H BEAM BASE - 839 4911 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 6090 001	STL, H BEAM	42.9450 LB	

Table 1-215. BASE CABINET - 843 3072 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	69.020 LB	

Table 1-216. POST CORNER - 843 3073 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 040	STL, SH 14GA CR	13.12250 LB	

Table 1-217. POST CORNER - 843 3073 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 040	STL, SH 14GA CR	13.12250 LB	

Table 1-218. SHELF CABINET - 843 3074 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 040	STL, SH 14GA CR	47.850 LB	

Table 1-219. TOP CABINET - 843 3075 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 050	STL, SH 16GA CR	46.110 LB	

Table 1-220. CONTROL RELAY PANEL ASSY - 992 5579 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
540 0621 000	* RES 2.7K OHM 2W 5%	1.0 EA	R007
574 0062 000	RELAY LATCHING 4 PDT	1.0 EA	K7
574 0466 000	RELAY DPDT 120V 10A 50/60HZ	2.0 EA	K8 K9
576 0049 000	RLY PNEUMATIC TIMING	1.0 EA	K6
614 0505 000	TERM BD 12 TERM	1.0 EA	TB2
829 7261 001	SCHEMATIC	0.0 EA	
929 7257 001	CABLE ASSY	1.0 EA	
929 7264 001	PANEL ASSY	1.0 EA	

Table 1-221. CABLE ASSY - 929 7257 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0005 000	WIRE, STRD 16AWG GREY	23.70 FT	
354 0008 000	LUG #6 RING BLUE 16-14AWG	18.0 EA	
829 7257 001	CABLE ASS'Y DATA SHTS	0.0 EA	
839 4960 001	CABLE LAYOUT	0.0 EA	

Table 1-222. PANEL ASSY - 929 7264 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 050	STL, SH 16GA CR	2.4650 LB	
302 0679 000	SCR, WELD 6-32 X 1/2	6.0 EA	
302 0680 000	SCR, WELD 8-32 X 1/2	4.0 EA	
324 0101 000	SPOTWELD NUT 6 32	2.0 EA	
816 7280 001	STENCIL, CONT RELAY PANEL	0.0 EA	

829 7263 001	STENCIL, CONTACTOR PNL	0.0 EA
829 7264 001	ASSY INSTRUCTIONS	0.0 EA
839 4963 001	FAB INSTR, PANEL	0.0 EA

Table 1-223. BLANK PANEL - 994 6976 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0052 000	SCR, 4-40 X 1/4	2.0 EA	
306 0015 000	NUT, HEX KEP 4-40	2.0 EA	
314 0003 000	WASHER, SPLIT-LOCK 4	2.0 EA	
358 1109 000	SPACER/STANDOFF/BUSHING	3.0 EA	
448 0333 000	HANDLE, BLACK FINISH	1.0 EA	
938 5796 003	DIPLEXER, NOTCH	1.0 EA	

Table 1-224. DIPLEXER, NOTCH - 938 5796 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
827 8819 002	FACE PLATE	1.0 EA	
838 5796 003	ASSY INSTR, NOTCH DIPLXR	0.0 EA	
838 5806 002	BLANK CHASSIS	1.0 EA	

Table 1-225. FACE PLATE - 827 8819 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.166750 LB	

Table 1-226. BLANK CHASSIS - 838 5806 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	1.69650 LB	

Table 1-227. IPA EXTENDER MODULE - 994 8470 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
088 0020 015	TAPE, SCOTCH FOAM	0.0 RL	
358 2104 000	CARD GUIDE	4.0 EA	
817 0428 001	STANDOFF	12.0 EA	
817 0804 001	RUNNING SHEETS	0.0 EA	
829 8086 001	SIDE, AIR DUCT	1.0 EA	
829 8099 001	HANDLE	2.0 EA	
839 5563 001	SIDE, AIR DUCT	1.0 EA	
839 5565 001	BRKT, SIDE	2.0 EA	
929 8083 001	CABLE ASSY EXT. MOD.	1.0 EA	
929 8085 001	PC. BD EXT. MOD.	2.0 EA	
929 8592 001	EXTENDER SIDE ASSY	2.0 EA	
999 1975 001	HARDWARE LIST	1.0 EA	

Table 1-228. SIDE, AIR DUCT - 829 8086 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.189950 LB	

Table 1-229. HANDLE - 829 8099 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 016	BRS, RECT FCB .125 X .750	0.27720 LB	

Table 1-230. SIDE, AIR DUCT - 839 5563 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.340750 LB	

Table 1-231. BRKT, SIDE - 839 5565 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.50170 LB	

Table 1-232. CABLE ASSY EXT. MOD. - 929 8083 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0003 000	WIRE, STRD 20AWG WHT	62.50 FT	
296 0260 000	TUBING, SHRINK 3/32 WHITE	2.30 FT	
296 0264 000	TUBING, SHRINK 1/2 WHITE	0.10 FT	
612 0796 000	CONN, PC 44 CONT	2.0 EA	
817 0804 001	RUNNING SHEETS	0.0 EA	
839 5562 001	CABLE LAYOUT	0.0 EA	

Table 1-233. PC. BD EXT. MOD. - 929 8085 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0310 000	TERM, TUR SLDR	22.0 EA	
829 8084 001	BOTTOM WIRING	0.0 EA	
829 8085 001	ASSY INSTR, PC BOARD	0.0 EA	
839 5566 001	PC BD	1.0 EA	

Table 1-234. EXTENDER SIDE ASSY - 929 8592 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 8591 001	KEY, EXTENDER	1.0 EA	
839 5564 001	SHIELD, SIDE	1.0 EA	

Table 1-235. KEY, EXTENDER - 829 8591 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 004	BRS, RECT FCB .091 X 24"	0.014490 LB	

Table 1-236. SHIELD, SIDE - 839 5564 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 010	BRS, SH .0403	4.27750 LB	

Table 1-237. HARDWARE LIST - 999 1975 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0054 000	SCR, 4-40 X 3/8	18.0 EA	

302 0056 000	SCR, 4-40 X 1/2	11.0 EA
302 0108 000	SCR, 6-32 X 1/2	4.0 EA
306 0016 000	NUT, HEX KEP 6-32	12.0 EA
310 0006 000	WASHER FLAT 8	2.0 EA
310 0017 000	WASHER FLAT #6	2.0 EA
314 0003 000	WASHER, SPLIT-LOCK 4	29.0 EA

Table 1-238. BLOWER ASSY, 60HZ - 992 5634 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
432 0254 000	WHEEL, BLOWER 3450RPM	1.0 EA	
432 0255 000	SCROLL 9-15/16 X 3 IN.	1.0 EA	
432 0256 000	CONE INLET W/SLIP RING	1.0 EA	
436 0214 000	MOTOR 5HP 60HZ 230V 30	1.0 EA	
817 0322 002	AIR INLET SHIELD	1.0 EA	
829 7235 001	COVER	2.0 EA	
829 7235 002	COVER	1.0 EA	
829 8058 001	RESTRICTOR	1.0 EA	
829 8059 001	RESTRICTOR	1.0 EA	
939 4274 001	MOTOR BASE ASSY	1.0 EA	

Table 1-239. AIR INLET SHIELD - 817 0322 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 9510 010	AL, HEX CELL	0.11130 SF	

Table 1-240. COVER - 829 7235 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.110925 LB	

Table 1-241. COVER - 829 7235 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.110925 LB	

Table 1-242. RESTRICTOR - 829 8058 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	3.9150 LB	

Table 1-243. RESTRICTOR - 829 8059 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.329150 LB	

Table 1-244. MOTOR BASE ASSY - 939 4274 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 4071 001	PLATE, MOTOR BASE	1.0 EA	
839 4264 001	PLATE	1.0 EA	
843 2758 001	BASE	1.0 EA	

Table 1-245. PLATE, MOTOR BASE - 829 4071 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	3.2770 LB	

Table 1-246. PLATE - 839 4264 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	5.1620 LB	

Table 1-247. BASE - 843 2758 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	7.11950 LB	

Table 1-248. NOTCH DIPLEXER EQLR - 994 6915 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 1109 000	SPACER/STANDOFF/BUSHING	3.0 EA	
380 0188 000	XSTR, TIP30 ESD	2.0 EA	Q15 Q16
384 0730 000	LED, RED HLMP-3000 ESD	2.0 EA	CR7 CR9
398 0334 000	FUSE, .5A	1.0 EA	F1
402 0120 000	FUSE HOLDER, HWA W/AFKNOB	1.0 EA	XF1
410 0335 000	INSULATOR SCREW	2.0 EA	#Q15 #Q16
410 0381 000	INSULATOR .562 X .812	2.0 EA	#Q15 #Q16
448 0333 000	HANDLE, BLACK FINISH	1.0 EA	
472 0723 000	XFMR, PWR, 815-3521-001	1.0 EA	T1
522 0431 000	CAP 1200UF 25V	1.0 EA	C30
522 0433 000	CAP 1500UF 20V	1.0 EA	C26
604 0398 000	SW, TGL SPDT	2.0 EA	S1 S2
612 0312 000	JACK TEST POINT,WH	2.0 EA	TP1 TP6
620 0495 000	TERM BNC 75 OHM	1.0 EA	
646 0665 000	INSPECTION LABEL	1.0 EA	
842 6671 001	SCHEMATIC	0.0 EA	
938 5796 002	CHASSIS ASSY	1.0 EA	
988 1150 002	DOC PKG - NOTCH EQUALIZER	2.0 EA	
992 3343 001	PC BOARD ASSY	1.0 EA	
999 1790 001	WIRE/TUBING LIST	1.0 EA	
999 1791 001	HARDWARE LIST	1.0 EA	

Table 1-249. CHASSIS ASSY - 938 5796 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 1169 000	STANDOFF 4-40 X 3/16	7.0 EA	
358 2909 000	STANDOFF 10-32 X 5/16	4.0 EA	
815 3766 001	SILKSCREEN	0.0 EA	
827 8819 001	FACE PLATE	1.0 EA	
838 5796 002	ASSY INSTR, NOTCH DIPLXR	0.0 EA	
838 5806 001	NOTCH DIPLEXER	1.0 EA	

Table 1-250. FACE PLATE - 827 8819 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.334950 LB	

Table 1-251. NOTCH DIPLEXER - 838 5806 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.84970 LB	

Table 1-252. DOC PKG - NOTCH EQUALIZER - 988 1150 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
988 1150 001	DOC PKG- NOTCH EQUALIZER	1.0 EA	

Table 1-253. PC BOARD ASSY - 992 3343 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0114 000	XSTR, 2N5109 ESD	5.0 EA	Q13 Q2 Q4 Q6 Q8
380 0125 000	XSTR, NPN 2N4401 ESD	7.0 EA	Q1 Q12 Q14 Q3 Q5 Q7 Q9
380 0189 000	XSTR, NPN 2N3904 ESD	1.0 EA	Q11
380 0190 000	XSTR, PNP 2N3906 ESD	1.0 EA	Q10
382 0068 000	IC, CA3018A ESD	4.0 EA	U1 U2 U3 U4
382 0135 000	IC, 304 ESD	1.0 EA	U6
382 0136 000	IC, LM305H ESD	1.0 EA	U5
384 0205 000	DIODE SILICON 1N914/4148 ESD	4.0 EA	CR1 CR2 CR3 CR4
384 0284 000	DIODE 10D4/1N2070 ESD	2.0 EA	CR5 CR6
384 0663 000	RECT BRIDGE 1A 200V DIP ESD	2.0 EA	U007 U008
386 0124 000	ZENER, 1N4736A 6.8V ESD	1.0 EA	CR8
404 0198 000	SPACER TO-5, TO-9, TO-11	5.0 EA	
404 0264 000	HEAT SINK FOR TO-5 CASE	1.0 EA	
494 0204 000	CHOKE RF 100UH	4.0 EA	L1 L3 L5 L7
494 0386 000	CHOKE RF 1.50UH	4.0 EA	L002 L004 L006 L008
494 0390 000	CHOKE RF 3.30UH	1.0 EA	L009
500 0804 000	CAP, MICA, 10PF 500V +/- .5PF	1.0 EA	C15
500 0809 000	CAP, MICA, 22PF 500V 5%	1.0 EA	C11
500 0813 000	CAP, MICA, 33PF 500V 5%	4.0 EA	C07 C08 C12 C16
500 0817 000	CAP, MICA, 47PF 500V 5%	1.0 EA	C28
500 0821 000	CAP, MICA, 68PF 500V 5%	1.0 EA	C4
500 0822 000	CAP, MICA, 75PF 500V 5%	8.0 EA	C18 C19 C20 C21 C22 C23 C24 C25
500 0827 000	CAP, MICA, 130PF 500V 5%	1.0 EA	C03
518 0054 000	CAP VAR 15-60PF 200V	1.0 EA	C6
518 0056 000	CAP VAR 11-110PF 200V	4.0 EA	C13 C2 C5 C9
518 0104 000	CAP, VAR 5.5-18PF	2.0 EA	C10 C14
522 0531 000	CAP 1UF 50V 20%	1.0 EA	C44
522 0550 000	CAP 100UF 25V 20%	11.0 EA	C029 C032 C034 C035 C036 C037 C038 C039 C040 C041 C042
522 0573 000	CAP 47UF 50V 20%	2.0 EA	C031 C033
526 0045 000	CAP 330UF 6V 10%	2.0 EA	C1 C17
526 0048 000	CAP 10UF 20V 20%	2.0 EA	C27 C43
540 0306 000	* RES 82 OHM 1W 5%	1.0 EA	R100
540 0320 000	* RES 330 OHM 1W 5%	1.0 EA	R88
548 2400 001	RES 1 OHM 1/2W 1%	1.0 EA	R102
548 2400 034	RES 2.21 OHM 1/2W 1%	2.0 EA	R092 R096
548 2400 137	RES 23.7 OHM 1/2W 1%	4.0 EA	R30 R48 R66 R9
548 2400 173	RES 56.2 OHM 1/2W 1%	1.0 EA	R91

548 2400 201	RES 100 OHM 1/2W 1%	9.0 EA	R006 R023 R027 R041 R045 R062 R063 R077 R087
548 2400 212	RES 130 OHM 1/2W 1%	6.0 EA	R34 R35 R52 R53 R70 R71
548 2400 218	RES 150 OHM 1/2W 1%	2.0 EA	R042 R059
548 2400 226	RES 182 OHM 1/2W 1%	6.0 EA	R24 R26 R3 R44 R5 R61
548 2400 230	RES 200 OHM 1/2W 1%	1.0 EA	R16
548 2400 234	RES 221 OHM 1/2W 1%	6.0 EA	R14 R17 R25 R4 R43 R60
548 2400 247	RES 301 OHM 1/2W 1%	1.0 EA	R81
548 2400 251	RES 332 OHM 1/2W 1%	1.0 EA	R101
548 2400 262	RES 432 OHM 1/2W 1%	4.0 EA	R022 R040 R058 R076
548 2400 269	RES 511 OHM 1/2W 1%	2.0 EA	R79 R80
548 2400 273	RES 562 OHM 1/2W 1%	1.0 EA	R78
548 2400 281	RES 681 OHM 1/2W 1%	4.0 EA	R11 R32 R50 R68
548 2400 289	RES 825 OHM 1/2W 1%	1.0 EA	R83
548 2400 293	RES 909 OHM 1/2W 1%	4.0 EA	R28 R46 R64 R7
548 2400 312	RES 1.3K OHM 1/2W 1%	8.0 EA	R18 R19 R36 R37 R54 R55 R72 R73
548 2400 321	RES 1.62K OHM 1/2W 1%	1.0 EA	R85
548 2400 330	RES 2K OHM 1/2W 1%	1.0 EA	R90
548 2400 334	RES 2.21K OHM 1/2W 1%	2.0 EA	R094 R097
548 2400 347	RES 3.01K OHM 1/2W 1%	1.0 EA	R86
548 2400 358	RES 3.92K OHM 1/2W 1%	1.0 EA	R12
548 2400 373	RES 5.62K OHM 1/2W 1%	5.0 EA	R020 R038 R056 R074 R098
548 2400 381	RES 6.81K OHM 1/2W 1%	3.0 EA	R33 R51 R69
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R084 R093
548 2400 405	RES 11K OHM 1/2W 1%	4.0 EA	R021 R039 R057 R075
548 2400 418	RES 15K OHM 1/2W 1%	1.0 EA	R2
548 2400 421	RES 16.2K OHM 1/2W 1%	1.0 EA	R1
550 0298 000	POT TRIM 5K OHM 30%	1.0 EA	R13
550 0310 000	POT 1000 OHM 1/2W	1.0 EA	R15
550 0311 000	POT 100 OHM 1/2W 10%	1.0 EA	R82
550 0353 000	POT 2K OHM 1/2W 10%	2.0 EA	R067 R099
550 0397 000	POT 50 OHM 1/2W 10%	4.0 EA	R29 R47 R65 R8
550 0401 000	POT 500 OHM 1/2W 10%	1.0 EA	R95
550 0407 000	POT 1K OHM 1/2W 10%	3.0 EA	R010 R031 R049
574 0213 000	RELAY, REED SPDT 12V	1.0 EA	K1
610 0536 000	ADAPTER	7.0 EA	TP2 TP3 TP4 TP5 TP7 TP8 TP9
842 6671 001	SCHEMATIC	0.0 EA	
927 8843 001	PC BOARD	1.0 EA	

Table 1-254. PC BOARD - 927 8843 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	12.0 EA	
354 0320 000	TERM, SOLDER, SLOTTED	10.0 EA	
838 5821 001	PRTD. BD.	1.0 EA	

Table 1-255. WIRE/TUBING LIST - 999 1790 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	5.080 FT	
252 0027 000	WIRE, SOLID 20 AWG WHT	0.170 FT	
254 0001 000	WIRE, BUS CU 22AWG	0.250 FT	
296 0259 000	TUBING TEFLON 18 AWG	0.170 FT	

Table 1-256. HARDWARE LIST - 999 1791 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1485 000	SCR, 4-40 X 5/16	7.0 EA	
302 0054 000	SCR, 4-40 X 3/8	2.0 EA	
302 0146 000	SCR, 10-32 X 7/8	4.0 EA	
302 0347 000	SCR, 3-56 X 3/8	2.0 EA	
306 0002 000	NUT, HEX 3-56	2.0 EA	
308 0003 000	NO 4 FLAT WASHER BRS	7.0 EA	
310 0002 000	WASHER FLAT 3	2.0 EA	
312 0003 000	WASHER, INT LOCK 4	2.0 EA	
312 0007 000	WASHER, INT LOCK 10	4.0 EA	
312 0045 000	WASHER, SPLIT-LOCK 4	7.0 EA	
314 0002 000	WASHER SPLIT 3	2.0 EA	
314 0012 000	WASHER, INT LOCK 1/4	2.0 EA	
354 0386 000	TERM, LOCKING #10 RING	1.0 EA	
356 0087 000	CABLE TIE TY RAP	7.0 EA	

Table 1-257. EXC AURAL VHF TV STEREO - 994 8013 012

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
335 0010 000	WASHER NYLON .195 ID	4.0 EA	
354 0146 000	LUG SHAKE .176 MTG	2.0 EA	#C007 #M001
354 0265 000	SPLICE WIRE 22 TO 18	1.0 EA	
357 0041 000	SCREW 6-32 X .375 BHMS	4.0 EA	
358 0908 000	POLARIZATION KEY	5.0 EA	
358 0949 000	GUIDE. CARD 2.5 IN L	12.0 EA	
358 1021 000	SLIDE, DRAWER	2.0 EA	
358 2040 000	S HOOK	1.0 EA	
380 0041 000	XSTR, 2N3054 ESD	1.0 EA	Q001
380 0043 000	XSTR, 2N3055 ESD	1.0 EA	Q002
382 0026 000	MIXER, 10514 ESD	1.0 EA	Z001
384 0669 000	LED, T1-3/4, RED PANEL MT ESD	1.0 EA	DS004
384 0702 000	RECT FW BRIDGE 600V 35A ESD	1.0 EA	CR003
384 0730 000	LED, RED HLMP-3000 ESD	3.0 EA	DS001 DS002 DS003
402 0107 000	CLIP, FUSE 9/16	1.0 EA	
448 0326 000	*LATCH, DOOR	18.0 EA	
472 1150 000	XFMR, FIL, 816-9861-001	1.0 EA	T001
506 0238 000	CAP .015UF 100V 5%	0.0 EA	
506 0239 000	CAP .022UF 100V 5%	0.0 EA	
506 0240 000	CAP .033UF 100/63V 5%	0.0 EA	
506 0262 000	CAP .047UF 100V 5%	0.0 EA	
516 0054 000	CAP, DISC .001UF 1KV 10%	1.0 EA	C011
516 0411 000	CAP .1UF 50V DISC	1.0 EA	C007
524 0145 000	CAP 800 UF 50V	3.0 EA	C001 C002 C003
530 0094 000	BRACKET, CAP, 1.375"ID	3.0 EA	#C001 #C002 #C003
548 0327 000	RES 2 OHM 10W 1%	1.0 EA	R001
548 0328 000	RES 85 OHM 10W 1%	1.0 EA	R005
550 1041 000	*POT, MOTORIZED 1K OHM 5W	1.0 EA	AT001
550 1044 000	POT, REPLACEMENT 1K OHM	0.0 EA	#AT1R1
556 0048 000	PAD, FXD 50 OHM 5DB	1.0 EA	
598 0104 000	ADAPTOR SW BEZEL	1.0 EA	#S004
598 0105 000	* PLUNGER SW GREEN	1.0 EA	#S004
604 0395 000	SW, TGL DPDT	1.0 EA	
610 0182 000	CONN, XLR TYPE 3-C A3M	1.0 EA	P001

612 0200 000	RECEPTACLE 3 CONTACT	1.0 EA	J002
620 0124 000	ADAPTER BNC UG306U	3.0 EA	
632 1094 000	MTR MULTI, 2-1/2", B	1.0 EA	M001
646 0665 000	INSPECTION LABEL	1.0 EA	
650 0028 000	KNOB RD SKIRT 1.135" DIA	3.0 EA	
650 0108 000	KNOB LOCK	1.0 EA	
650 0117 000	KNOB RD WHT DOT .708" DIA	1.0 EA	
813 5007 026	STDOFF 6-32X1/2 1/4 DIA	4.0 EA	
813 5007 028	STDOFF 6-32X3/4 1/4 DIA	8.0 EA	
813 5606 020	STUD BRS 10-32 X 1-5/8	4.0 EA	
814 8765 001	END, PWR AMP	1.0 EA	
814 8771 001	SHIELD, RFI	2.0 EA	
814 8771 002	SHIELD, RFI	2.0 EA	
814 8778 001	BRKT, XTAL	1.0 EA	
814 8778 002	OVEN BRACKET	1.0 EA	
814 8788 001	BRACKET	1.0 EA	#S001
814 8789 001	MIXER CLAMP	1.0 EA	
814 8994 001	SPACER	2.0 EA	
814 8995 001	SPACER	2.0 EA	
814 9584 001	SPACER	4.0 EA	
814 9585 003	HANDLE, DRAWER	2.0 EA	
815 2545 001	OVEN SPACER	2.0 EA	
816 9178 004	RUNNING SHEET	0.0 EA	
822 0372 001	SPACER, 2 X 8-32	1.0 EA	
822 0372 002	ANGLE, CLIP	1.0 EA	
827 4692 001	COVER	1.0 EA	
827 5101 001	CLAMP, XTAL	2.0 EA	
829 2364 002	BLOCK DIAGRAM	0.0 EA	
829 2365 002	BLOCK DIAGRAM	0.0 EA	
829 7918 001	GUARD TRANSISTOR	1.0 EA	
838 3730 001	CHASSIS	1.0 EA	
838 3731 001	COVER	1.0 EA	
838 3979 001	COVER	1.0 EA	
843 1777 003	PANEL FRONT	1.0 EA	
843 1930 003	SCHEM,LOW BAND TV AUR EXC	0.0 EA	
843 1937 003	SCHEM, HIGH BAND AUR EXC	0.0 EA	
914 5311 001	BRACKET	2.0 EA	
914 8744 001	LOW PASS FILTER	1.0 EA	
914 8756 001	EXTENDER BOARD ASSY	1.0 EA	
914 9258 002	CHASSIS ASSY	1.0 EA	
914 9494 003	POTENTIOMETER, MOD	1.0 EA	R003
914 9494 004	POT., 100 OHM (MOD)	1.0 EA	R013
915 1915 006	STOP CORD AURAL EXC.	1.0 EA	
927 4694 001	INPUT CABLE	1.0 EA	
927 4695 001	INTER-CONNECTING COA	1.0 EA	
927 4695 002	INTER-CONNECTING COA	2.0 EA	
927 4698 001	HEAT SINK - R1 & R5	1.0 EA	
927 4699 001	HEAT SINK - Q1 & Q2	1.0 EA	
927 4935 002	A.C. CORD ASSY	1.0 EA	
929 2357 002	CABLE ASSY	1.0 EA	
929 9932 001	CABLE, COMP/SCA	1.0 EA	
992 2486 001	DIRECTIONAL COUPLER	1.0 EA	
992 2487 001	3DB PAD & SAMPLER	1.0 EA	
992 2488 002	AUDIO BOARD	1.0 EA	
992 2489 003	PWR SPLY, AURAL EXCTR	1.0 EA	

992 2491 003	MODULE, PH DETECTOR	1.0 EA
992 2557 001	REF XTAL OSC & OVEN	1.0 EA
992 2558 002	MOD. OSC & OVEN ASSY	1.0 EA
992 5055 002	DET. MODULE, OFF-FREQ	1.0 EA
992 5056 001	PC BOARD, PWR DIST.	1.0 EA
992 5766 001	FREQ. DIV. MODULE	1.0 EA
992 6532 001	PWB, MOTOR DRIVER AUR EXC	1.0 EA
999 1985 012	WIRE TUBING LIST	1.0 EA
999 1986 001	HARDWARE LIST	1.0 EA

Table 1-258. STDOFF 6-32X1/2 1/4 DIA - 813 5007 026

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 006	AL, RD .250 DIA	0.002625 LB	

Table 1-259. STDOFF 6-32X3/4 1/4 DIA - 813 5007 028

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 006	AL, RD .250 DIA	0.003938 LB	

Table 1-260. STUD BRS 10-32 X 1-5/8 - 813 5606 020

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 040	BRS, THD STK 10-32	0.14070 FT	

Table 1-261. END, PWR AMP - 814 8765 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.349450 LB	

Table 1-262. SHIELD, RFI - 814 8771 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 060	BRZ, FGR STK 97-438S	0.94710 FT	

Table 1-263. SHIELD, RFI - 814 8771 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 060	BRZ, FGR STK 97-438S	0.42420 FT	

Table 1-264. BRKT, XTAL - 814 8778 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.31610 LB	

Table 1-265. OVEN BRACKET - 814 8778 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.31610 LB	

Table 1-266. BRACKET - 814 8788 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.032190 LB	

Table 1-267. MIXER CLAMP - 814 8789 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 030	AL, SH .032 THK	0.120930 LB	

Table 1-268. SPACER - 814 8994 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 5020 020	SST, SH .063	0.115130 LB	

Table 1-269. SPACER - 814 8995 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 5020 020	SST, SH .063	0.274050 LB	

Table 1-270. SPACER - 814 9584 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 008	AL, RD .375 DIA	0.007214 LB	

Table 1-271. HANDLE, DRAWER - 814 9585 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 019	AL, RECT .375 X .625	0.07770 LB	

Table 1-272. OVEN SPACER - 815 2545 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
299 0014 000	TAPE, PVC VINYL CLOSED	0.0030 RL	

Table 1-273. SPACER, 2 X 8-32 - 822 0372 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 010	AL, HEX .250	0.01050 LB	

Table 1-274. ANGLE, CLIP - 822 0372 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	0.01160 LB	

Table 1-275. COVER - 827 4692 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 030	AL, SH .032 THK	0.20880 LB	

Table 1-276. CLAMP, XTAL - 827 5101 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.07960 LB	

Table 1-277. GUARD TRANSISTOR - 829 7918 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	0.30450 LB	

Table 1-278. CHASSIS - 838 3730 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	1.60950 LB	

Table 1-279. COVER - 838 3731 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	1.341250 LB	

Table 1-280. COVER - 838 3979 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	4.16150 LB	

Table 1-281. PANEL FRONT - 843 1777 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	2.6970 LB	
839 2982 002	SILKSCREEN	0.0 EA	

Table 1-282. BRACKET - 914 5311 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 060	STL, SH 18GA CR	0.16530 LB	
324 0101 000	SPOTWELD NUT 6 32	2.0 EA	
814 5311 001	ASSY INSTR, BRKT, MTG	0.0 EA	
814 5312 001	MTG. BRKT.	0.0 EA	

Table 1-283. LOW PASS FILTER - 914 8744 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0012 000	SCR, 2-56 X 1/4	2.0 EA	
306 0001 000	NUT, HEX 2-56	2.0 EA	
310 0001 000	WASHER, FLAT #2	2.0 EA	
354 0033 000	SOLDER LUG 4 MTG HOLE	2.0 EA	
500 0811 000	CAP, MICA, 27PF 500V 5%	2.0 EA	C1 C4
500 0825 000	CAP, MICA, 110PF 500V 5%	2.0 EA	C2 C3
620 0355 000	JACK, BULKHEAD, SMB	2.0 EA	
814 8745 001	COIL	1.0 EA	L3
814 8746 001	COIL	2.0 EA	L2 L4
814 8747 001	COIL	2.0 EA	L1 L5
827 4690 001	BOX, LOW PASS FLTR	1.0 EA	

827 5731 001	SCHEMATIC	0.0 EA
915 2768 001	PLATE, LOW PASS FLT	1.0 EA

Table 1-284. COIL - 814 8745 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0003 000	WIRE, BUS CU 18AWG	0.06640 FT	

Table 1-285. COIL - 814 8746 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0003 000	WIRE, BUS CU 18AWG	0.80 FT	

Table 1-286. COIL - 814 8747 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0003 000	WIRE, BUS CU 18AWG	0.670 FT	

Table 1-287. PLATE, LOW PASS FLT - 915 2768 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
614 0498 000	TERM, STANDOFF	4.0 EA	
814 8750 001	PLATE. LO PASS FLTR	1.0 EA	

Table 1-288. EXTENDER BOARD ASSY - 914 8756 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	1.50 FT	
302 0104 000	SCR, 6-32 X 1/4	2.0 EA	
302 0105 000	SCR, 6-32 X 5/16	2.0 EA	
310 0012 000	WASHER FLAT 6	4.0 EA	
314 0005 000	WASHER, SPLIT-LOCK 6	4.0 EA	
354 0303 000	FLAG CONTACT	14.0 EA	
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
612 0432 000	CONN HOUSING 14 POS	1.0 EA	
814 8756 001	ASSY INSTR, EXTENDER BD	0.0 EA	
814 8833 001	BRKT, CONN MTG	2.0 EA	
827 4703 001	P. C. BOARD	1.0 EA	
999 0794 001	WIRE LIST	1.0 EA	

Table 1-289. BRKT, CONN MTG - 814 8833 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.002233 LB	

Table 1-290. WIRE LIST - 999 0794 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	2.50 FT	
354 0322 000	FLAG CONTACT	14.0 EA	

Table 1-291. CHASSIS ASSY - 914 9258 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	7.11950 LB	
324 0143 000	NUT, PEM 6-32	4.0 EA	
814 9258 002	ASSY CHASSIS & PEM NUTS	0.0 EA	
815 2631 001	STENCIL	0.0 EA	
815 2644 001	STENCIL	0.0 EA	
827 7791 001	STENCIL	0.0 EA	
827 7792 002	STENCIL	0.0 EA	
827 7793 002	STENCIL	0.0 EA	
842 5655 002	CHASSIS, AURAL EXCITER	0.0 EA	

Table 1-292. POTENTIOMETER, MOD - 914 9494 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
550 0029 000	POT, 10K OHM 2W	1.0 EA	

Table 1-293. POT., 100 OHM (MOD) - 914 9494 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
550 0017 000	POT, 100 OHM 2W	1.0 EA	

Table 1-294. STOP CORD AURAL EXC. - 915 1915 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
299 0012 000	NYLON ROPE 1/8 IN D	0.40 FT	
354 0260 000	LUG #6 RECT YEL 12-10AWG	2.0 EA	

Table 1-295. INPUT CABLE - 927 4694 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
610 0238 000	PLUG BNC 50 OHM	1.0 EA	
612 0418 000	JACK PANEL BNC UG-291/U	1.0 EA	
618 0051 000	COAX CABLE RG58C, 50 OHM	0.70 FT	

Table 1-296. INTER-CONNECTING COA - 927 4695 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
610 0238 000	PLUG BNC 50 OHM	2.0 EA	
618 0051 000	COAX CABLE RG58C, 50 OHM	1.10 FT	

Table 1-297. HEAT SINK - R1 & R5 - 927 4698 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
404 0245 000	HEAT SINK 413K	1.0 EA	

Table 1-298. HEAT SINK - Q1 & Q2 - 927 4699 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
404 0245 000	HEAT SINK 413K	1.0 EA	

Table 1-299. CABLE ASSY - 929 2357 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	191.50 FT	
252 0057 000	WIRE, NYLON 24AWG WHT	3.10 FT	
253 0059 000	CABLE, 2C 22AWG AUDIO	3.20 FT	
254 0001 000	WIRE, BUS CU 22AWG	1.50 FT	
296 0020 000	PLASTIC TUBE 3AWG CLEAR	0.20 FT	
296 0025 000	PLSTC TUBE 3/8 ID CLEAR	0.20 FT	
296 0027 000	PLSTC TUBE 1/2 ID CLEAR	0.20 FT	
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.20 FT	
296 0259 000	TUBING TEFLON 18 AWG	0.50 FT	
296 0260 000	TUBING, SHRINK 3/32 WHITE	0.70 FT	
296 0261 000	TUBING, SHRINK 1/8 WHITE	0.90 FT	
296 0265 000	TUBING, SHRINK 1/16 WHITE	0.20 FT	
354 0322 000	FLAG CONTACT	54.0 EA	
354 0365 000	* CONTACT 61061-5	7.0 EA	
354 0669 000	TERM 250 FEM RED 22-18	4.0 EA	
404 0068 000	SOCKET TUBE 8 PIN	2.0 EA	
506 0087 000	CAP 1 UF 200V 20%	2.0 EA	
526 0359 000	CAP 47UF 25V 10%	1.0 EA	
548 2400 401	RES 10K OHM 1/2W 1%	1.0 EA	
600 0490 000	SWITCH ROTARY 2P 12 POS	1.0 EA	
604 0395 000	SW, TGL DPDT	1.0 EA	
604 0396 000	*SW, PB DPDT MOM	1.0 EA	
610 0448 000	PLUG CONN HSG 15 CKT	1.0 EA	
612 0432 000	CONN HOUSING 14 POS	5.0 EA	
618 0206 000	COAX CABLE RG196, 50 OHM	20.0 FT	
620 0379 000	PLUG 50 OHM 27 1	7.0 EA	
620 0464 000	PLUG ANG BNC 331185	1.0 EA	
829 2357 002	CABLE ASSY	0.0 EA	
852 8328 002	CABLE LAYOUT (*)	0.0 EA	

Table 1-300. CABLE, COMP/SCA - 929 9932 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	0.240 FT	
296 0253 000	TUBING, SHRINK 3/16 WHITE	1.10 FT	
296 0263 000	TUBING, SHRINK 3/8 WHITE	0.20 FT	
354 0322 000	FLAG CONTACT	2.0 EA	
618 0705 000	COAX CABLE, RG316/U 50 OHM	10.20 FT	
620 0699 000	PLUG, RT ANG, SMB	2.0 EA	
620 1510 000	JACK, BULKHEAD, BNC	3.0 EA	
817 1677 001	RUNNING SHEETS, TV STEREO	0.0 EA	
829 9932 001	CADS, COMP/SCA	0.0 EA	
839 7052 001	CABLE LAYOUT (*),COMP/SCA	0.0 EA	

Table 1-301. DIRECTIONAL COUPLER - 992 2486 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0297 000	BOX SHIELDED MDL E10759	1.0 EA	
612 0237 000	RECEPTACLE BNC UG-290A/U	0.0 EA	
814 8718 001	SCHEMATIC	0.0 EA	
816 3466 001	COIL	1.0 EA	L3
828 6006 001	SHLD BOX & COIL ASSY	0.0 EA	

Table 1-302. COIL - 816 3466 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 3010 020	BRS, HEX .313	0.047775 LB	

Table 1-303. PC BOARD ASSY - 992 2623 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
384 0321 000	DIODE 5082-2800/1N5711 ESD	2.0 EA	CR1 CR2
516 0444 000	CAP 1000PF 500V GMV	2.0 EA	C1 C3
516 0446 000	CAP 1000PF 300V GMV	2.0 EA	C2 C4
548 2400 218	RES 150 OHM 1/2W 1%	2.0 EA	R2 R3
548 2400 430	RES 20K OHM 1/2W 1%	2.0 EA	R1 R4
814 8718 001	SCHEMATIC	0.0 EA	
814 9558 001	COIL	2.0 EA	L1 L2
914 9629 001	PRINTED BOARD ASS'Y	1.0 EA	

Table 1-304. COIL - 814 9558 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0003 000	WIRE, BUS CU 18AWG	0.00830 FT	

Table 1-305. PRINTED BOARD ASS'Y - 914 9629 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	1.0 EA	
814 9628 001	PWB, DIR COUPLER, AUR	1.0 EA	
814 9629 001	ASSY INSTR, PC BD	0.0 EA	

Table 1-306. 3DB PAD & SAMPLER - 992 2487 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0116 000	XSTR, 2N3866 ESD	1.0 EA	Q2
380 0118 000	XSTR, 3N128 ESD	1.0 EA	Q1
380 0125 000	XSTR, NPN 2N4401 ESD	1.0 EA	Q3
384 0205 000	DIODE SILICON 1N914/4148 ESD	2.0 EA	CR1 CR2
404 0197 000	TRANSIPAD 10194 DAP	1.0 EA	
404 0237 000	TRANSIPAD 10201	1.0 EA	
494 0225 000	CHOKE RF 1UH	1.0 EA	L1
500 0803 000	CAP, MICA, 5PF 500V +/- .5PF	1.0 EA	C13
516 0375 000	CAP .01UF 50V -20/+80% Z5U	11.0 EA	C1 C10 C11 C2 C3 C4 C5 C6 C7 C8 C9
516 0453 000	CAP .1UF 100V 20% X7R	1.0 EA	C14
518 0047 000	CAP VAR 2.5 11PF 350V	1.0 EA	C12
548 2400 101	RES 10 OHM 1/2W 1%	2.0 EA	R1 R2
548 2400 185	RES 75 OHM 1/2W 1%	2.0 EA	R003 R004
548 2400 201	RES 100 OHM 1/2W 1%	1.0 EA	R16
548 2400 237	RES 237 OHM 1/2W 1%	1.0 EA	R10
548 2400 242	RES 267 OHM 1/2W 1%	1.0 EA	R6
548 2400 258	RES 392 OHM 1/2W 1%	1.0 EA	R11
548 2400 266	RES 475 OHM 1/2W 1%	1.0 EA	R13
548 2400 318	RES 1.5K OHM 1/2W 1%	1.0 EA	R15

548 2400 366	RES 4.75K OHM 1/2W 1%	2.0 EA	R7 R8
548 2400 389	RES 8.25K OHM 1/2W 1%	1.0 EA	R9
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R14 R17
548 2400 466	RES 47.5K OHM 1/2W 1%	1.0 EA	R12
548 2400 501	RES 100K OHM 1/2W 1%	1.0 EA	R5
620 0355 000	JACK, BULKHEAD, SMB	3.0 EA	J1 J2 J3
827 4571 001	SCHEMATIC	0.0 EA	
914 8958 001	PWB, ASSY	1.0 EA	
999 0615 001	WIRE LIST	1.0 EA	

Table 1-307. PWB, ASSY - 914 8958 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
316 0025 000	EYELET, FUNNEL FLANG	3.0 EA	
354 0309 000	TERM SOLDER	3.0 EA	
814 8957 001	PWB, 3DB PAD/REF SAMPLING	1.0 EA	
814 8958 001	ASSY INSTR, 3 DB PAD	0.0 EA	

Table 1-308. WIRE LIST - 999 0615 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0013 000	WIRE, BUS CU 24AWG	0.30 FT	

Table 1-309. AUDIO BOARD - 992 2488 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
382 0443 000	IC, CD4053BE ESD	1.0 EA	U004
382 0594 000	IC TL074ACN ESD	3.0 EA	U001 U002 U003
404 0674 000	SOCKET 14 PIN DIP (D-L)	3.0 EA	
404 0675 000	SOCKET IC 16 CONT	1.0 EA	
500 0755 000	CAP, MICA, 270PF 500V 5%	2.0 EA	C005 C006
500 0806 000	CAP, MICA, 15PF 500V 5%	2.0 EA	C004 C009
500 0834 000	CAP, MICA, 430PF 500V 5%	1.0 EA	C011
506 0233 000	CAP .1UF 63V 5%	1.0 EA	C018
508 0547 000	CAP .01UF 160V 1%	1.0 EA	C010
516 0375 000	CAP .01UF 50V -20/+80% Z5U	6.0 EA	C012 C013 C014 C015 C016 C017
522 0573 000	CAP 47UF 50V 20%	2.0 EA	C001 C002
526 0050 000	CAP 1UF 35V 20%	2.0 EA	C007 C008
526 0315 000	CAP 150UF 16V 20%	2.0 EA	C003 C019
540 1356 000	RES NETWORK 10K OHM 2%	3.0 EA	R008 R009 R010
548 2400 185	RES 75 OHM 1/2W 1%	3.0 EA	R002 R003 R027
548 2400 218	RES 150 OHM 1/2W 1%	2.0 EA	R020 R021
548 2400 247	RES 301 OHM 1/2W 1%	1.0 EA	R022
548 2400 273	RES 562 OHM 1/2W 1%	1.0 EA	R028
548 2400 301	RES 1K OHM 1/2W 1%	4.0 EA	R011 R012 R013 R014
548 2400 318	RES 1.5K OHM 1/2W 1%	1.0 EA	R015
548 2400 369	RES 5.11K OHM 1/2W 1%	2.0 EA	R025 R026
548 2400 386	RES 7.68K OHM 1/2W 1%	2.0 EA	R023 R024
548 2400 501	RES 100K OHM 1/2W 1%	5.0 EA	R001 R016 R017 R018 R019
550 0970 000	POT 1K OHM 1/2W 10%	4.0 EA	R004 R005 R006 R007
604 0537 000	SW, SL SPDT	1.0 EA	S002
604 0859 000	SW, TGL DPDT	1.0 EA	S001

610 0900 000	HEADER 3 CKT STRAIGHT	1.0 EA	J003
612 1184 000	SHUNT JUMPER 0.1" CENTERS	1.0 EA	
620 0700 000	*RECPT, MALE SMB,PC MOUNT	2.0 EA	J001 J002
839 6890 001	SCHEM, AUDIO BD	0.0 EA	
939 6889 001	ASSY, PCB AUDIO BOARD	1.0 EA	

Table 1-310. ASSY, PCB AUDIO BOARD - 939 6889 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0310 000	TERM, TUR SLDR	5.0 EA	
839 6889 001	PCB, AUDIO BOARD	1.0 EA	

Table 1-311. PWR SPLY, AURAL EXCTR - 992 2489 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0042 000	XSTR, 2N697 ESD	1.0 EA	Q002
380 0044 000	XSTR, PNP 40319 ESD	1.0 EA	Q001
380 0246 000	XSTR, 2N2219A ESD	2.0 EA	Q003 Q004
382 0359 000	IC, 7815 ESD	1.0 EA	U002
382 0360 000	IC, 7915 ESD	1.0 EA	U003
382 0739 000	IC 555 CMOS ESD	1.0 EA	U001
384 0205 000	DIODE SILICON 1N914/4148 ESD	6.0 EA	CR007 CR008 CR009 CR010 CR011 CR012
386 0083 000	ZENER, 1N4742A 12V ESD	1.0 EA	CR006
386 0124 000	ZENER, 1N4736A 6.8V ESD	1.0 EA	CR013
386 0154 000	ZENER, 1N4751A 30V ESD	1.0 EA	CR005
404 0673 000	SOCKET 8 PIN DIP (DL)	1.0 EA	XU001
506 0233 000	CAP .1UF 63V 5%	3.0 EA	C007 C008 C011
506 0234 000	CAP .0022UF 100V 5%	1.0 EA	C012
506 0238 000	CAP .015UF 100V 5%	1.0 EA	C009
508 0551 000	CAP .001 UF 400V 1% FILM	1.0 EA	C010
522 0531 000	CAP 1UF 50V 20%	1.0 EA	C013
522 0548 000	CAP 10UF 50V 20%	1.0 EA	C006
522 0573 000	CAP 47UF 50V 20%	4.0 EA	C002 C003 C004 C005
526 0311 000	CAP 2.2UF 35V 10%	1.0 EA	C001
548 2400 201	RES 100 OHM 1/2W 1%	1.0 EA	R007
548 2400 292	RES 887 OHM 1/2W 1%	1.0 EA	R010
548 2400 301	RES 1K OHM 1/2W 1%	5.0 EA	R001 R003 R005 R008 R009
548 2400 321	RES 1.62K OHM 1/2W 1%	1.0 EA	R002
548 2400 347	RES 3.01K OHM 1/2W 1%	1.0 EA	R012
548 2400 373	RES 5.62K OHM 1/2W 1%	1.0 EA	
548 2400 401	RES 10K OHM 1/2W 1%	3.0 EA	R013 R014 R015
548 2400 426	RES 18.2K OHM 1/2W 1%	1.0 EA	R006
550 0865 000	POT 1K OHM 1/2W 10%	1.0 EA	R004
839 6888 001	SCHEM, PWR SUPPLY	0.0 EA	
939 6887 001	PCB POWER SUPPLY	1.0 EA	

Table 1-312. PCB POWER SUPPLY - 939 6887 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0310 000	TERM, TUR SLDR	3.0 EA	
839 6887 001	PCB, PWR SUPPLY	1.0 EA	

Table 1-313. MODULE, PH DETECTOR - 992 2491 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0050 000	XSTR, NPN 40317 ESD	2.0 EA	Q001 Q002
384 0321 000	DIODE 5082-2800/1N5711 ESD	2.0 EA	CR001 CR002
478 0282 000	XFMR MINIATURE INPUT	2.0 EA	T001 T002
506 0239 000	CAP .022UF 100V 5%	2.0 EA	C003 C004
516 0453 000	CAP .1UF 100V 20% X7R	1.0 EA	C010
526 0093 000	CAP 15UF 35V 20%	2.0 EA	C001 C002
526 0342 000	CAP 2.7UF 35V 10%	2.0 EA	C009 C012
548 2400 301	RES 1K OHM 1/2W 1%	2.0 EA	R001 R002
548 2400 401	RES 10K OHM 1/2W 1%	5.0 EA	R003 R004 R012 R013 R014
548 2400 485	RES 75K OHM 1/2W 1%	1.0 EA	R006
548 2400 558	RES 392K OHM 1/2W 1%	1.0 EA	R010
548 2400 566	RES 475K OHM 1/2W 1%	1.0 EA	R011
604 0537 000	SW, SL SPDT	1.0 EA	S001
612 0448 000	TEST JACK WHITE	3.0 EA	TJ001 TJ002 TJ003
839 7447 001	SCHEM, PHASE DETECTOR	0.0 EA	
839 7448 001	PWB, PHASE DETECTOR	1.0 EA	

Table 1-314. REF XTAL OSC & OVEN - 992 2557 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0907 000	POLARIZATION KEY	1.0 EA	
915 2655 001	MODIFIED OVEN	1.0 EA	HR2
992 2493 001	REF CRYSTAL OSC	1.0 EA	

Table 1-315. MODIFIED OVEN - 915 2655 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
558 0040 000	OVEN, PROPORTIONAL	1.0 EA	

Table 1-316. REF CRYSTAL OSC - 992 2493 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0073 000	XSTR, 2N918 ESD	1.0 EA	Q2
380 0160 000	XSTR, 2N5397 ESD	1.0 EA	Q1
384 0205 000	DIODE SILICON 1N914/4148 ESD	1.0 EA	CR2
386 0058 000	OBS, USE FFF 386-0082-000 ESD	1.0 EA	CR3
404 0267 000	SOCKET, CRYSTAL HC-13/U	1.0 EA	XY1
444 1544 000	XTAL 507.8125 KHZ	1.0 EA	Y1
516 0375 000	CAP .01UF 50V -20/+80% Z5U	6.0 EA	C1 C2 C3 C5 C6 C9
516 0411 000	CAP .1UF 50V DISC	3.0 EA	C4 C7 C8
528 0007 000	VARICAP 1N4808	1.0 EA	CR1
528 0011 000	VARICAP 1N4814	1.0 EA	CR4
548 2400 201	RES 100 OHM 1/2W 1%	1.0 EA	R8
548 2400 269	RES 511 OHM 1/2W 1%	1.0 EA	R9
548 2400 301	RES 1K OHM 1/2W 1%	2.0 EA	R4 R5
548 2400 337	RES 2.37K OHM 1/2W 1%	1.0 EA	R003
548 2400 366	RES 4.75K OHM 1/2W 1%	1.0 EA	R7
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R10 R11
548 2400 434	RES 22.1K OHM 1/2W 1%	1.0 EA	R6
548 2400 566	RES 475K OHM 1/2W 1%	2.0 EA	R1 R12
548 2400 634	RES 2.21MEG OHM 1/2W 1%	1.0 EA	R2

827 4763 001	PWB, CRYSTAL OSC	1.0 EA	
838 4407 001	SCHEMATIC	0.0 EA	
915 2655 001	MODIFIED OVEN	0.0 EA	HR002
999 0660 001	HARDWARE LIST	1.0 EA	
999 0719 001	WIRE LIST	1.0 EA	

Table 1-317. HARDWARE LIST - 999 0660 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0011 000	SCR, 2-56 X 3/16	1.0 EA	
306 0001 000	NUT, HEX 2-56	1.0 EA	
310 0001 000	WASHER, FLAT #2	1.0 EA	
314 0001 000	WASHER, SPLIT-LOCK 2	1.0 EA	

Table 1-318. WIRE LIST - 999 0719 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0019 000	PLASTIC TUBE 4AWG CLEAR	0.10 FT	

Table 1-319. MOD. OSC & OVEN ASSY - 992 2558 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0907 000	POLARIZATION KEY	1.0 EA	
938 4691 001	OVEN, MODF. BT55U	1.0 EA	HR1
992 4275 001	MOD OSC	1.0 EA	

Table 1-320. OVEN, MODF. BT55U - 938 4691 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
558 0040 000	OVEN, PROPORTIONAL	1.0 EA	
815 2643 001	STENCIL, MOD OSC	0.0 EA	
838 4691 001	MOD DWG, MOD OSC OVEN	0.0 EA	

Table 1-321. MOD OSC - 992 4275 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0114 000	XSTR, 2N5109 ESD	2.0 EA	Q2 Q3
380 0160 000	XSTR, 2N5397 ESD	1.0 EA	Q1
384 0205 000	DIODE SILICON 1N914/4148 ESD	2.0 EA	CR3 CR4
386 0050 000	ZENER, 1N961B 10V ESD	1.0 EA	CR2
404 0198 000	SPACER TO-5, TO-9, TO-11	2.0 EA	
492 0355 000	INDUCTOR VAR 1.3-2.5UH	1.0 EA	L1
494 0398 000	CHOKE RF 10.0UH	3.0 EA	L002 L003 L004
500 0759 000	CAP, MICA, 100PF 500V 5%	1.0 EA	C8
500 0817 000	CAP, MICA, 47PF 500V 5%	3.0 EA	C2 C4 C5
516 0054 000	CAP, DISC .001UF 1KV 10%	7.0 EA	C1 C10 C11 C12 C6 C7 C9
516 0375 000	CAP .01UF 50V -20/+80% Z5U	1.0 EA	C3
528 0012 000	VARICAP 1N4811A	1.0 EA	CR1
540 0317 000	* RES 240 OHM 1W 5%	1.0 EA	R13
548 2400 101	RES 10 OHM 1/2W 1%	1.0 EA	R14
548 2400 130	RES 20 OHM 1/2W 1%	1.0 EA	R9
548 2400 166	RES 47.5 OHM 1/2W 1%	2.0 EA	R10 R11
548 2400 209	RES 121 OHM 1/2W 1%	1.0 EA	R12

548 2400 285	RES 750 OHM 1/2W 1%	1.0 EA	R8
548 2400 289	RES 825 OHM 1/2W 1%	1.0 EA	R3
548 2400 305	RES 1.1K OHM 1/2W 1%	1.0 EA	R7
548 2400 354	RES 3.57K OHM 1/2W 1%	1.0 EA	R4
548 2400 377	RES 6.19K OHM 1/2W 1%	1.0 EA	R6
548 2400 401	RES 10K OHM 1/2W 1%	1.0 EA	R1
548 2400 409	RES 12.1K OHM 1/2W 1%	1.0 EA	R5
548 2400 501	RES 100K OHM 1/2W 1%	1.0 EA	R2
828 8108 001	PRINTED BOARD	1.0 EA	
839 0717 001	SCHEMATIC	0.0 EA	

Table 1-322. DET. MODULE, OFF-FREQ - 992 5055 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
382 0415 000	IC, 324 ESD	1.0 EA	U001
384 0205 000	DIODE SILICON 1N914/4148 ESD	2.0 EA	CR001 CR002
384 0431 000	RECT. 1N4001 ESD	1.0 EA	CR003
404 0674 000	SOCKET 14 PIN DIP (D-L)	1.0 EA	XU001
506 0231 000	CAP .0015UF 63V 5%	1.0 EA	C001
506 0233 000	CAP .1UF 63V 5%	1.0 EA	C004
522 0531 000	CAP 1UF 50V 20%	1.0 EA	C006
526 0057 000	CAP 100UF 20V 20%	1.0 EA	C002
526 0358 000	CAP 22UF 35V 10%	3.0 EA	C003 C005 C007
548 2400 101	RES 10 OHM 1/2W 1%	1.0 EA	R009
548 2400 273	RES 562 OHM 1/2W 1%	1.0 EA	R013
548 2400 301	RES 1K OHM 1/2W 1%	1.0 EA	R006
548 2400 309	RES 1.21K OHM 1/2W 1%	1.0 EA	R018
548 2400 334	RES 2.21K OHM 1/2W 1%	1.0 EA	R015
548 2400 342	RES 2.67K OHM 1/2W 1%	1.0 EA	R005
548 2400 358	RES 3.92K OHM 1/2W 1%	1.0 EA	R010
548 2400 369	RES 5.11K OHM 1/2W 1%	1.0 EA	R011
548 2400 381	RES 6.81K OHM 1/2W 1%	1.0 EA	R003
548 2400 393	RES 9.09K OHM 1/2W 1%	1.0 EA	R016
548 2400 430	RES 20K OHM 1/2W 1%	1.0 EA	R008
548 2400 434	RES 22.1K OHM 1/2W 1%	1.0 EA	R017
548 2400 469	RES 51.1K OHM 1/2W 1%	1.0 EA	R007
548 2400 505	RES 110K OHM 1/2W 1%	2.0 EA	R001 R004
548 2400 569	RES 511K OHM 1/2W 1%	1.0 EA	R002
548 2400 581	RES 681K OHM 1/2W 1%	2.0 EA	R012 R014
578 0026 000	RELAY DPDT 12VDC 2 AMP	1.0 EA	K001
839 3141 002	SCHEM, DET MODULE	0.0 EA	
839 7449 001	PWB, OFF-FREQ DETECTOR	1.0 EA	

Table 1-323. PC BOARD, PWR DIST. - 992 5056 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
386 0135 000	ZENER, 1N4733A 5.1V ESD	1.0 EA	CR1
398 0021 000	FUSE, FAST CART 4A 250V	2.0 EA	
398 0058 000	FUSE, SLOW CART 2A 250V	2.0 EA	
402 0020 000	CLIP, FUSE	8.0 EA	
522 0574 000	CAP 22UF 50V 20%	1.0 EA	C004
526 0358 000	CAP 22UF 35V 10%	1.0 EA	C005
540 0563 000	* RES 10 OHM 2W 5%	1.0 EA	R9

540 0604 000	* RES 510 OHM 2W 5%	1.0 EA	R2
540 0613 000	* RES 1.2K OHM 2W 5%	2.0 EA	R6 R7
548 2400 366	RES 4.75K OHM 1/2W 1%	1.0 EA	R4
548 2400 405	RES 11K OHM 1/2W 1%	1.0 EA	R11
548 2400 412	RES 13K OHM 1/2W 1%	1.0 EA	R10
815 3283 001	FUSE INSULATOR	4.0 EA	
829 2351 002	SCHEM PWR DIST BD	0.0 EA	
929 2359 001	PC BOARD, PWR DIST.	1.0 EA	

Table 1-324. FUSE INSULATOR - 815 3283 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 5010 009	FISH PAPER .010 THK	0.004313 SF	

Table 1-325. PC BOARD, PWR DIST. - 929 2359 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	62.0 EA	
829 2359 001	ASSY, PWB	0.0 EA	
829 7911 001	PC BOARD	1.0 EA	

Table 1-326. FREQ. DIV. MODULE - 992 5766 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0421 000	* XSTR, PNP 2N4258 ESD	1.0 EA	Q1
382 0541 000	IC MC10178L ESD	1.0 EA	U1
382 0653 000	IC, 74LS393 ESD	1.0 EA	U2
382 0665 000	IC, 74LS293 ESD	1.0 EA	U3
404 0674 000	SOCKET 14 PIN DIP (D-L)	2.0 EA	XU2 XU3
404 0675 000	SOCKET IC 16 CONT	1.0 EA	XU1
500 0755 000	CAP, MICA, 270PF 500V 5%	1.0 EA	C3
516 0375 000	CAP .01UF 50V -20/+80% Z5U	5.0 EA	C1 C2 C4 C5 C6
548 2400 158	RES 39.2 OHM 1/2W 1%	1.0 EA	R5
548 2400 177	RES 61.9 OHM 1/2W 1%	1.0 EA	R1
548 2400 234	RES 221 OHM 1/2W 1%	1.0 EA	R6
548 2400 273	RES 562 OHM 1/2W 1%	1.0 EA	R4
548 2400 301	RES 1K OHM 1/2W 1%	4.0 EA	R10 R12 R13 R14
548 2400 326	RES 1.82K OHM 1/2W 1%	1.0 EA	R8
548 2400 334	RES 2.21K OHM 1/2W 1%	1.0 EA	R2
548 2400 358	RES 3.92K OHM 1/2W 1%	1.0 EA	R3
548 2400 389	RES 8.25K OHM 1/2W 1%	1.0 EA	R7
548 2400 426	RES 18.2K OHM 1/2W 1%	2.0 EA	R11 R9
612 0448 000	TEST JACK WHITE	4.0 EA	TJ1 TJ2 TJ3 TJ4
839 5743 001	PC. BD.	1.0 EA	
839 5768 001	SCHEMATIC	0.0 EA	

Table 1-327. PWB, MOTOR DRIVER AUR EXC - 992 6532 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0190 000	XSTR, PNP 2N3906 ESD	2.0 EA	Q001 Q002
384 0431 000	RECT. 1N4001 ESD	2.0 EA	CR001 CR002
540 0587 000	* RES 100 OHM 2W 5%	1.0 EA	R001

540 0589 000	* RES 120 OHM 2W 5%	1.0 EA	R004
548 2400 369	RES 5.11K OHM 1/2W 1%	2.0 EA	R002 R003
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R005 R006
839 6796 001	SCHEM MOT POT DRIVER	0.0 EA	
939 6797 001	ASSY PWB MOT POT DRIVER	1.0 EA	

Table 1-328. ASSY PWB MOT POT DRIVER - 939 6797 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	10.0 EA	
839 6797 001	DRVR BD ASSY INST	1.0 EA	

Table 1-329. WIRE TUBING LIST - 999 1985 012

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	0.9790 FT	
254 0001 000	WIRE, BUS CU 22AWG	0.1250 FT	
296 0258 000	TUBING TEFLON 19AWG	0.0830 FT	
296 0261 000	TUBING, SHRINK 1/8 WHITE	0.9170 FT	
296 0268 000	TUBING TEFLON 12 AWG	0.670 FT	
299 0012 000	NYLON ROPE 1/8 IN D	0.2920 FT	
354 0260 000	LUG #6 RECT YEL 12-10AWG	2.0 EA	

Table 1-330. HARDWARE LIST - 999 1986 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1540 000	SCR, 6-32 X 1/2	4.0 EA	
302 0011 000	SCR, 2-56 X 3/16	10.0 EA	
302 0012 000	SCR, 2-56 X 1/4	31.0 EA	
302 0016 000	SCR, 2-56 X 1/2	4.0 EA	
302 0017 000	SCR, 2-56 X 5/8	4.0 EA	
302 0021 000	SCR, 3-56 X 1/4	2.0 EA	
302 0052 000	SCR, 4-40 X 1/4	8.0 EA	
302 0054 000	SCR, 4-40 X 3/8	4.0 EA	
302 0103 000	SCR, 6-32 X 3/16	16.0 EA	
302 0104 000	SCR, 6-32 X 1/4	6.0 EA	
302 0106 000	SCR, 6-32 X 3/8	53.0 EA	
302 0108 000	SCR, 6-32 X 1/2	10.0 EA	
302 0109 000	SCR, 6-32 X 5/8	3.0 EA	
302 0110 000	SCR, 6-32 X 3/4	2.0 EA	
302 0130 000	SCR, 8-32 X 3/8	7.0 EA	
302 0139 000	SCR, 10-32 X 1/4	6.0 EA	
302 0141 000	SCR, 10-32 X 3/8	8.0 EA	
302 0350 000	SCR, 4-40 X 5/16	6.0 EA	
304 0075 000	NUT, HEX THIN 3/8-32	3.0 EA	
304 0089 000	NUT, HEX 6-32	6.0 EA	
306 0001 000	NUT, HEX 2-56	6.0 EA	
306 0003 000	NUT, HEX 4-40	3.0 EA	
306 0004 000	NUT, HEX 6-32	3.0 EA	
306 0005 000	NUT, HEX 8-32	1.0 EA	
306 0011 000	NUT, STOP 6-32	10.0 EA	
306 0015 000	NUT, HEX KEP 4-40	5.0 EA	
306 0016 000	NUT, HEX KEP 6-32	32.0 EA	
306 0017 000	NUT, HEX KEP 8-32	4.0 EA	

306 0018 000	NUT, HEX KEP 10-32	12.0 EA
308 0005 000	NO 6 FLAT WASHER BRS	8.0 EA
310 0001 000	WASHER, FLAT #2	6.0 EA
310 0003 000	WASHER, FLAT NO. 4	6.0 EA
310 0006 000	WASHER FLAT 8	2.0 EA
310 0012 000	WASHER FLAT 6	31.0 EA
310 0017 000	WASHER FLAT #6	25.0 EA
312 0002 000	WASHER, INT LOCK 3	2.0 EA
312 0003 000	WASHER, INT LOCK 4	8.0 EA
312 0005 000	WASHER, INT LOCK 6	30.0 EA
312 0006 000	WASHER, INT LOCK 8	2.0 EA
312 0007 000	WASHER, INT LOCK 10	6.0 EA
312 0011 000	WASHER, INT LOCK 3/8	5.0 EA
312 0013 000	WASHER, INT LOCK 1/2	3.0 EA
312 0047 000	WASHER, SPLIT-LOCK 6	6.0 EA
314 0001 000	WASHER, SPLIT-LOCK 2	6.0 EA
314 0003 000	WASHER, SPLIT-LOCK 4	6.0 EA
314 0005 000	WASHER, SPLIT-LOCK 6	13.0 EA
314 0006 000	WASHER, SPLIT-LOCK 8	3.0 EA
314 0013 000	WASHER, INT LOCK 3/8	1.0 EA
314 0017 000	WASHER, INT-EXT LOCK 6	1.0 EA
324 0176 000	NUT HEX STL 15/32-32	3.0 EA
328 0033 000	WASHER FLAT STEEL	4.0 EA
328 0059 000	WASHER FLAT .484 ID	2.0 EA
335 0001 000	WASHER NYLON .149 ID	4.0 EA
335 0010 000	WASHER NYLON .195 ID	4.0 EA
335 0089 000	WASHER, SHLD .156 ID	4.0 EA
354 0141 000	LUG SHAKE .123 MTG	1.0 EA
354 0146 000	LUG SHAKE .176 MTG	6.0 EA
354 0147 000	LUG, SHAKE #6 45 DEG	5.0 EA
354 0319 000	TERM LUG .375 HOLE	1.0 EA
356 0087 000	CABLE TIE TY RAP	3.0 EA
410 0379 000	INSULATOR T066	1.0 EA
424 0004 000	GROMMET 5/8 MTG DIA	1.0 EA

Table 1-331. BASIC TV-10H 10KW XMTR - 994 8224 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
031 1710 016	STRIP, COMBO	12.60 FT	
041 1310 013	RUBBER SPONGE 3/8	3.6750 FT	
296 0277 000	TUBING NYLON .25 OD	10.0 FT	
299 0014 000	TAPE, PVC VINYL CLOSED	0.10 RL	
299 0015 000	TAPE, PVC VINYL CLOSED	0.10 RL	
302 0294 000	SCR, 1/4-20 X 1	8.0 EA	
302 0396 000	SCR, 10-32 X 2	8.0 EA	
304 0075 000	NUT, HEX THIN 3/8-32	8.0 EA	
314 0013 000	WASHER, INT LOCK 3/8	8.0 EA	
320 3175 000	CAP SCREW 1/4-20 X 1/2	4.0 EA	
328 0033 000	WASHER FLAT STEEL	8.0 EA	
328 0061 000	WASHER SPRING BELLEVILLE	4.0 EA	
335 0002 000	WASHER NYLON .149 ID	23.0 EA	
335 0007 000	WASHER NYLON .175 ID	12.0 EA	
335 0011 000	WASHER NYLON .195 ID	32.0 EA	
350 0058 000	RIVET, POP 1/8 D X .230L	32.0 EA	
354 0002 000	LUG, #8 RING RED 22-18AWG	18.0 EA	

354 0020 000	*LUG, RING #10 18/16 AWG	2.0 EA	
354 0265 000	SPLICE WIRE 22 TO 18	4.0 EA	
354 0267 000	SPLICE WIRE 12 TO 10	3.0 EA	
357 0018 000	SCREW 6-32 X .5 BHMS	2.0 EA	
358 0002 000	BRACKET RESISTOR MTG	6.0 EA	#R004 R005 R006
358 0063 000	STUD 85 OVAL HEAD	6.0 EA	
358 0185 000	RECEPTACLE 85 SPRING	10.0 EA	
358 0410 000	RETAINER 85 ALL HDS	6.0 EA	
358 0473 000	CLAMP, HOSE	6.0 EA	
358 0801 000	WASHER WEAR 85 NYLON	6.0 EA	
358 0802 000	SPRING EJECTOR NO 5	6.0 EA	
358 1022 000	SLIDE, DRAWER	4.0 EA	
358 1898 000	STANDOFF 6-32X 1-3/8	2.0 EA	#PS001 SAFETY COVER
358 1955 000	REPLD BY 939-7900-839	2.0 EA	
358 2140 000	NUT W/SPRING 1/4-20	2.0 EA	
358 2184 000	TAPE, HOOK FASTENING	20.0 FT	
359 0179 000	CONNECTOR MALE 268-N	5.0 EA	
359 0180 000	ELBOW MALE 90 DEG	1.0 EA	
359 0687 000	TEE PLASTIC .125	2.0 EA	
384 0702 000	RECT FW BRIDGE 600V 35A ESD	1.0 EA	Z001
398 0015 000	FUSE,FAST CART .500A 250V	1.0 EA	FS1
398 0017 000	FUSE, FAST CART 1A 250V	1.0 EA	F2
402 0001 000	CLIP, FUSE 1.062 60A 600V	22.0 EA	
402 0024 000	FUSE HOLDER	2.0 EA	XF1 XF2
402 0107 000	CLIP, FUSE 9/16	2.0 EA	
402 0113 000	CLIP, FUSE 13/32	4.0 EA	
410 0004 000	INSULATOR ROUND NS5W 0108	6.0 EA	#A19 #R24
410 0010 000	INSULATOR ROUND NS5W 0208	10.0 EA	
410 0013 000	INSULATOR ROUND NS5W 0216	1.0 EA	
410 0017 000	INSULATOR ROUND NS5W 0310	4.0 EA	
410 0018 000	INSULATOR ROUND NS5W 0312	2.0 EA	
410 0019 000	INSULATOR ROUND NS5W 0316	37.0 EA	
424 0001 000	GROMMET 3/8 MTG DIA	4.0 EA	
424 0018 000	GROMMET 1-1/2 MTG DI	2.0 EA	
424 0031 000	GROMMET 2.5 MTG DIA	1.0 EA	
424 0086 000	GROMMET 2-13/64 MTG	2.0 EA	
426 0066 000	ISOLATOR VIBRATION	4.0 EA	
430 0031 000	FAN CARAVEL CL3T2/020191	1.0 EA	B2
433 0087 000	BOOT, DISCHARGE ASSY	1.0 EA	
433 0088 000	BOOT, BLOWER ASSY	1.0 EA	
433 0098 000	BOOT, EXHAUST ASSY	1.0 EA	
433 0099 000	BOOT, EXHAUST ASSY	1.0 EA	
433 0100 000	BOOT, EXHAUST ASSY	1.0 EA	
448 0207 000	CATCH MAGNETIC, DOUBLE	1.0 EA	
448 0412 000	HINGE, LATCH RELEASE	1.0 EA	
448 0413 000	HINGE, LATCH RELEASE	1.0 EA	
448 0541 000	LATCH, FLUSH, LIFT & TURN	4.0 EA	
448 0670 000	HINGE DOOR	4.0 EA	
472 0695 000	XFMR,LOWVOLT,815-1856-001	1.0 EA	T4
472 1164 000	XFMR, FIL, 816-9960-001	1.0 EA	T1
472 1165 000	XFMR, FIL, 816-9961-001	1.0 EA	T3
472 1296 000	XFMR, FIL, 817-1239-001	1.0 EA	T2
476 0345 000	REACTOR, 828-1174-002	2.0 EA	L1 L2
484 0291 000	FILTER LOW PASS, TV HB	1.0 EA	A23
506 0086 000	CAP 1 UF 400V 20 PCT	7.0 EA	C21 C22 C23 C24 C31 C32 C35

510 0560 000	CAP 12UF 2KV 10%	2.0 EA	C11 C15
510 0700 000	CAP 2UF 10KV 10%	1.0 EA	C12
510 0707 000	CAP 1UF 4KV 10%	1.0 EA	C33
510 0714 000	CAP 2UF 5KV 10%	2.0 EA	C16 C17
516 0081 000	CAP, DISC .01UF 1KV 20%	6.0 EA	C1 C2 C3 C4 C5 C6
516 0402 000	CAP 4800 PF 20KV	1.0 EA	C34
524 0176 000	CAP 12,000UF 25V	1.0 EA	C30
530 0088 000	BRACKET, CAP, 2" ID	1.0 EA	
540 0563 000	* RES 10 OHM 2W 5%	3.0 EA	R42 R44 R46
540 0571 000	* RES 22 OHM 2W 5%	1.0 EA	R47
540 0580 000	* RES 51 OHM 2W 5%	1.0 EA	R41
540 0581 000	* RES 56 OHM 2W 5%	1.0 EA	R43
540 0832 000	RES 50.0 OHM 100W 10%	6.0 EA	R11 R13 R14 R21 R25 R36
540 1167 000	RES 5.0 OHM 275W 10%	3.0 EA	R10 R12 R18
540 1200 000	RES 110.0 OHM 50W 10%	2.0 EA	R19 R20
546 0230 000	RES 20 OHM 5W 5%	1.0 EA	R45
548 2400 358	RES 3.92K OHM 1/2W 1%	2.0 EA	R048 R049
548 2400 451	RES 33.2K OHM 1/2W 1%	1.0 EA	R37
550 0065 000	POT 5K OHM 2W 10%	1.0 EA	R1
550 0073 000	POT, 100K OHM 2W	4.0 EA	R2 R4 R5 R6
550 0077 000	POT, 500K OHM 2W	5.0 EA	R38 R39 R7 R8 R9
552 0305 000	RHEO 6 OHM 25 W	1.0 EA	R17
560 0008 000	SPARK GAP 2KVDC	2.0 EA	E7 E8
560 0035 000	MOV 4500A 35J 130 VAC	5.0 EA	RV1 RV2 RV3 RV4 RV5
570 0120 000	*NO LONGER AVAILABLE	3.0 EA	K1 K3 K4
570 0262 000	STARTER 120V COIL 60HZ	1.0 EA	K002
576 0095 000	RELAY TIME DELAY ADJ	1.0 EA	K5
604 0447 000	SW, PRESS.	3.0 EA	S11 S13 S14
604 0450 000	SW, PRECISION DPDT	1.0 EA	S12
604 0893 000	SW, INTLK DPDT	4.0 EA	S10 S7 S8 S9
606 0156 000	CKT BREAKER 3A 250V 60HZ	1.0 EA	CB1
606 0655 000	CKT BKR 5A 1P 250VAC	1.0 EA	CB4
606 0656 000	CKT BKR 20A 3P 250VAC	1.0 EA	CB3
606 0657 000	CKT BKR 30A 3P 250VAC	2.0 EA	CB2 CB5
612 0200 000	RECEPTACLE 3 CONTACT	1.0 EA	J13
614 0006 000	TERM BD 6 TERM, DUAL ROW	2.0 EA	TB3 TB7
614 0012 000	TERM BD 12 TERM	2.0 EA	TB1 TB2
614 0050 000	TERM BD 6 TERM	1.0 EA	TB5
614 0054 000	TERM BD 10 TERM	2.0 EA	TB4 TB6
614 0092 000	TERM BD 2 TERM	1.0 EA	TB8
614 0525 000	JUMPER TYPE 600-J	4.0 EA	
614 0718 000	JUMPER MODEL 601-J/141J	12.0 EA	
620 0047 000	CPLR DBL MICROMATCH	1.0 EA	DC3
620 0118 000	ADAPTOR N UG57B/U	1.0 EA	
620 0305 000	ADAPTOR,RT ANGLE UG-27B/U	7.0 EA	
620 0455 000	ADPT BNC UG492A/U	3.0 EA	J001 J003 J014
620 0495 000	TERM BNC 75 OHM	1.0 EA	
620 0498 000	ADAPTOR 3-1/8 301-014	1.0 EA	
620 0516 000	ADPT, HN, UG212C/U	2.0 EA	
620 0592 000	ADAPTER HN TO N	3.0 EA	
620 1573 000	DIRECTIONAL COUPLER	1.0 EA	DC4
620 1574 000	DIRECTIONAL COUPLER	1.0 EA	DC2
620 1575 000	DIRECTIONAL COUPLER	1.0 EA	DC1
632 1088 000	MTR PK PWR/VSWR, 4-1/2",S	1.0 EA	M002
632 1096 000	MTR MULTI, 3-1/2", B	1.0 EA	M001

632 1098 000	MTR 0-5KV, 4-1/2", S	1.0 EA	M008
632 1099 000	MTR 0-8KV, 4-1/2",S	1.0 EA	M007
632 1101 000	MTR 0-5ADC, 4-1/2", S	1.0 EA	M005
632 1104 000	MTR 0-2ADC, 4-1/2", S	1.0 EA	M006
632 1107 000	MTR PWR, 4-1/2", S	1.0 EA	M003
632 1111 000	MTR 0-2ADC, 3-1/2", B	1.0 EA	M004
646 0569 000	REPLACE WITH 646-1301-201	3.0 EA	
646 0704 000	NOT FOR NEW DESIGN	7.0 EA	
646 0726 000	MARKER STRIP MS-6-141	1.0 EA	
646 0972 000	*LABEL 117V	3.0 EA	
646 0973 000	*LABEL, 230V	3.0 EA	
646 1094 000	TERM BD MARKER STRIP	2.0 EA	
646 1174 000	MARKER STRIP	1.0 EA	
646 1175 000	MARKER STRIP	2.0 EA	
646 1176 000	MARKER STRIP	2.0 EA	
646 1251 000	LABEL DANGER HI VOLTAGE	2.0 EA	
650 0018 000	KNOB RD SKIRT 1.75" DIA	1.0 EA	
650 0028 000	KNOB RD SKIRT 1.135" DIA	1.0 EA	
700 0013 000	RES R.F.LOAD 600W	1.0 EA	R35
736 0156 000	POWER SUPPLY 100V 200MA	1.0 EA	A11
741 0005 000	CURRENT TRANSDUCER	2.0 EA	U001 U002
810 2264 001	LOCKING PLATE	16.0 EA	
813 4999 022	STDOFF 6-32X1/4 1/4 HEX	2.0 EA	
813 5007 027	STDOFF 6-32X5/8 1/4 DIA	4.0 EA	
813 5084 014	SPACER RD AL .156 HO	12.0 EA	
813 5091 011	SPACER.RD AL .218 HO	4.0 EA	
813 5604 015	STUD BRS 6-32 X 1-1/4	2.0 EA	#PS1
813 5605 007	STUD BRS 8-32 X 3/4	1.0 EA	
813 5605 011	STUD BRS 8-32 X 1	4.0 EA	
813 5605 013	STUD BRS 8-32 X 1-1/8	2.0 EA	
813 5606 007	STUD BRS 10-32 X 3/4	4.0 EA	
813 5606 011	STUD, BRS 10-32 X 1	6.0 EA	
813 5606 013	STUD BRS 10-32 X 1-1/8	9.0 EA	#E1 #E6
813 5608 019	USE FFF 358-3133-000	1.0 EA	
814 8544 001	SUPPORT	2.0 EA	
814 9584 001	SPACER	4.0 EA	
814 9585 001	HANDLE	2.0 EA	
815 4365 001	PLATE, STRIKER, DOOR	2.0 EA	
816 9887 001	SPACER	4.0 EA	
816 9889 001	SPACER	4.0 EA	
817 0004 001	DOOR CATCH	1.0 EA	
817 0050 001	ANGLE	2.0 EA	
817 0086 001	ANGLE, TOP	12.0 EA	
817 0116 002	SPACER, 2.35 LG	2.0 EA	
817 0116 003	SPACER 3.45 LG	2.0 EA	
817 0146 001	CLIP	3.0 EA	
817 0146 002	CLIP	1.0 EA	
817 0150 001	HINGE BLOCK	4.0 EA	
817 0203 001	COVER	1.0 EA	
817 0449 002	RUNNING SHEETS	0.0 EA	
817 1167 001	COVER	1.0 EA	
822 0249 003	SKID, TV10H3	1.0 EA	
822 0493 001	GLASS, WINDOW	2.0 EA	
828 0089 001	HEAT SINK	1.0 EA	
829 1346 001	ANGLE	2.0 EA	

829 3804 001	DUCT	1.0 EA	
829 4039 001	STOP	1.0 EA	
829 4061 001	BRACKET	1.0 EA	
829 4070 001	BRACKET, GND HOCK	1.0 EA	
829 4080 001	MTG BRACKET	1.0 EA	
829 4215 001	SPACER, DUCT	1.0 EA	
829 4351 001	BRACKET	2.0 EA	
829 4369 001	BRACKET	1.0 EA	
829 4410 001	BRACKET	1.0 EA	
829 4554 002	PNL TV ACCESSORY	1.0 EA	#1A6
829 4640 001	COVER, BASE	1.0 EA	
829 4642 001	HINGE, BRKT	4.0 EA	
829 4925 001	HINGE	1.0 EA	
829 4926 001	BRACKET	1.0 EA	
829 7436 001	FILTER REAR DOOR	1.0 EA	
829 8715 001	FILAMENT PAN	1.0 EA	
829 8715 003	FILTER, AURAL	1.0 EA	
829 8735 001	PLATE, TOP COVER	1.0 EA	
839 0206 005	SAFETY, COVER	1.0 EA	
839 0206 006	SAFETY COVER	2.0 EA	
839 0206 012	COVER, TERMINAL BD	1.0 EA	
839 0206 028	SAFETY, COVER	1.0 EA	
839 0206 032	COVER, TERM. BLOCK	1.0 EA	
839 4091 001	DUCT, REAR	1.0 EA	
839 4092 001	DUCT, COVER	1.0 EA	
839 4094 001	DUCT BLOWER, REAR	1.0 EA	
839 4095 001	DUCT, SIDE	2.0 EA	
839 4096 001	DUCT, BLOWER FRONT	1.0 EA	
839 4099 001	DUCT, TOP ELBOW	1.0 EA	
839 4100 001	COVER, METER	1.0 EA	
839 4101 001	DUCT, SIDE ELBOW	1.0 EA	
839 4102 001	DUCT ELBOW BOTTOM	1.0 EA	
839 4104 001	DUCT, REAR	1.0 EA	
839 4108 001	DUCT, SWEEP TOP	1.0 EA	
839 4234 001	PANEL	1.0 EA	
839 4262 001	BRACKET	1.0 EA	
839 4275 001	BRACKET	1.0 EA	
839 4329 001	PLATE	1.0 EA	
839 4338 001	PANEL, LEFT	1.0 EA	
839 4339 001	PANEL, RIGHT	1.0 EA	
839 4353 001	PANEL, CENTER	1.0 EA	
839 4373 001	BRACKET	2.0 EA	
839 4373 002	BRACKET	2.0 EA	
839 4376 001	MTG BRACKET	1.0 EA	
839 4426 001	BRACKET	1.0 EA	
839 4622 001	SHIELD	1.0 EA	
839 4698 001	SHIELD	1.0 EA	
839 4717 001	DUCT, ELBOW SIDE	1.0 EA	
839 4803 001	GROUND STRAP	1.0 EA	
839 4942 001	FAMILY TREE	0.0 EA	
839 5011 001	BRACKET	1.0 EA	
839 5984 002	BLOWER GUARD	1.0 EA	
839 6105 001	MTG BRKT AIR SWITCH	1.0 EA	
843 0073 021	EIA PANEL	1.0 EA	
843 2730 001	RACK MTG LEFT	1.0 EA	

843 2754 001	PANEL	1.0 EA	
843 2787 002	BASE, HV SECTION	1.0 EA	
843 2806 001	TOP	1.0 EA	
843 4612 001	METER MTG PNL	1.0 EA	
843 4612 002	METER MTG PNL	1.0 EA	
852 8730 003	DIAGRAM, WIRING	0.0 EA	
914 3423 001	METER MULTIPLIER MM4	2.0 EA	R22 R23
914 8641 002	FLANGE, TUBE ASSY	2.0 EA	
917 0049 002	BRKT. BLOWER	1.0 EA	
917 0066 001	SIDE PLATE ASSY	1.0 EA	
917 0095 001	DUCT ASSY, FRONT	1.0 EA	
917 0151 001	AURAL DOOR ASSY	1.0 EA	
917 0152 001	HV DOOR ASSY	1.0 EA	
917 0214 001	POT, MODIFIED	1.0 EA	R3
922 0446 064	COVER SAFETY PWR SUPPLY	1.0 EA	#PS001
929 1378 001	SIDE PANEL	2.0 EA	
929 4057 001	ASSY, DC FILAMENT	2.0 EA	A27 A28
929 4160 001	RACK MTG ASSY	1.0 EA	
929 4903 001	CABLE	1.0 EA	
929 4903 002	CABLE	1.0 EA	
929 4903 003	CABLE	1.0 EA	
929 4903 004	CABLE	1.0 EA	
929 4903 005	CABLE	1.0 EA	
929 4903 007	CABLE	1.0 EA	
929 4903 008	CABLE	1.0 EA	
929 4903 009	CABLE	1.0 EA	
929 4903 010	CABLE	1.0 EA	
929 4903 011	CABLE ASSY	1.0 EA	
929 4903 012	CABLE ASSY	1.0 EA	
929 4903 013	CABLE ASSY	1.0 EA	
929 4903 014	CABLE ASSY	1.0 EA	
929 4903 015	CABLE ASSY	1.0 EA	
929 7149 002	MAIN CABLE	1.0 EA	
929 7442 001	CABLE ASSY, HIGH VOLTAGE	1.0 EA	
929 8735 002	PLATE, MTG. SCREEN SUPPLY	1.0 EA	
929 8825 001	DUCT, AIR	1.0 EA	
938 3828 009	COAX CABLES	5.0 EA	
938 4203 001	GROUND HOOKS ASSY	1.0 EA	
938 4433 001	METER MULTIPLIER	1.0 EA	R24
938 6058 006	FRONT DOOR ASSY	2.0 EA	
939 4295 001	PANEL, FILLER	1.0 EA	
939 4352 001	PLATE REAR	1.0 EA	
939 4359 001	CAVITY MTG ASSY	1.0 EA	
939 4384 001	TOP ASSY	1.0 EA	
939 5071 001	CABLE ASSY, NO. 206	1.0 EA	
939 5071 002	CABLE ASSY, NO. 207	1.0 EA	
939 5071 003	CABLE ASSY, NO. 219	1.0 EA	
939 5071 004	CABLE ASSY, NO. 220	1.0 EA	
939 5071 005	CABLE ASSY, NO. 221	1.0 EA	
939 5071 006	CABLE ASSY, NO. 222	1.0 EA	
939 5071 007	CABLE ASSY, NO. 224	1.0 EA	
939 5071 008	CABLE ASSY, NO. 228	1.0 EA	
939 5071 009	CABLE ASSY, NO. 227	1.0 EA	
943 2969 001	CABINET FRAME ASSY	1.0 EA	
943 3876 001	REAR DOOR FAN AURAL	1.0 EA	

943 3876 006	REAR DOOR FILTER VISUAL	1.0 EA	
992 2858 002	PC BOARD, METERING	2.0 EA	
992 5069 001	1500V SCREEN REG.	1.0 EA	A10
992 5271 001	IPA ASSY, BT-10-H3	1.0 EA	
992 5294 001	TRANSMITTER CTRL ASSY	1.0 EA	A13
992 5370 001	POWER SUPPLY CABINET	1.0 EA	
992 5378 001	MULTI-METER PC ASSY	1.0 EA	A12
992 5383 001	METER PANEL ASSY RIGHT	1.0 EA	
992 5385 001	METER PANEL ASSY, LEFT	1.0 EA	
992 5480 001	H.V. SHORTING ASSY	1.0 EA	A22
992 5564 001	OVERLOAD PC	1.0 EA	A19
992 6521 002	PEAK DETECTOR-VHF HI BAND	3.0 EA	A014 A015 A016
994 8264 001	*DISCONTINUED	1.0 EA	A25
994 8265 001	*DISCONTINUED	1.0 EA	A26
994 8266 001	*DISCONTINUED	1.0 EA	A26
994 8267 001	*DISCONTINUED	1.0 EA	A24
994 8470 001	IPA EXTENDER MODULE	1.0 EA	
994 9108 001	POWER SUPPLY ONLY FOR	1.0 EA	PS1
999 1868 001	WIRE/TUBING LIST	1.0 EA	
999 2305 001	HARDWARE LIST	1.0 EA	

Table 1-332. LOCKING PLATE - 810 2264 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 001	BRS, RECT .064 X 24	0.021315 LB	

Table 1-333. STDOFF 6-32X1/4 1/4 HEX - 813 4999 022

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 010	AL, HEX .250	0.001313 LB	

Table 1-334. STDOFF 6-32X5/8 1/4 DIA - 813 5007 027

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 006	AL, RD .250 DIA	0.003150 LB	

Table 1-335. SPACER RD AL .156 HO - 813 5084 014

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 006	AL, RD .250 DIA	0.001313 LB	

Table 1-336. SPACER.RD AL .218 HO - 813 5091 011

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 011	AL, RD 1.00 DIA	0.0840 LB	

Table 1-337. STUD BRS 6-32 X 1-1/4 - 813 5604 015

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 010	BRS, THD STK 6-32	0.108150 FT	

Table 1-338. STUD BRS 8-32 X 3/4 - 813 5605 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 020	BRS, THD STK 8-32	0.065310 FT	

Table 1-339. STUD BRS 8-32 X 1 - 813 5605 011

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 020	BRS, THD STK 8-32	0.087150 FT	

Table 1-340. STUD BRS 8-32 X 1-1/8 - 813 5605 013

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 020	BRS, THD STK 8-32	0.097545 FT	

Table 1-341. STUD BRS 10-32 X 3/4 - 813 5606 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 040	BRS, THD STK 10-32	0.065310 FT	

Table 1-342. STUD, BRS 10-32 X 1 - 813 5606 011

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 040	BRS, THD STK 10-32	0.087150 FT	

Table 1-343. STUD BRS 10-32 X 1-1/8 - 813 5606 013

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 040	BRS, THD STK 10-32	0.097965 FT	

Table 1-344. USE FFF 358-3133-000 - 813 5608 019

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 050	BRS, THD STK 1/4-20	0.13020 FT	

Table 1-345. SUPPORT - 814 8544 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 053	GL, EPOXY .125 +/- .012	0.191250 LB	

Table 1-346. HANDLE - 814 9585 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 019	AL, RECT .375 X .625	0.11970 LB	

Table 1-347. PLATE, STRIKER, DOOR - 815 4365 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 010	STL, SH 10GA CR	0.010658 LB	

Table 1-348. SPACER - 816 9887 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 080	SST RD .750 DIA	0.022260 LB	

Table 1-349. SPACER - 816 9889 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 052	SST, RD .3125 DIA	0.007277 LB	

Table 1-350. DOOR CATCH - 817 0004 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	0.43210 LB	

Table 1-351. ANGLE - 817 0050 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 7060 008	AL, ANGLE .125 X .5 X 1	0.20790 LB	

Table 1-352. ANGLE, TOP - 817 0086 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.052345 LB	

Table 1-353. SPACER, 2.35 LG - 817 0116 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 3010 005	SST, HEX .250	0.036960 LB	

Table 1-354. SPACER 3.45 LG - 817 0116 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 3010 005	SST, HEX .250	0.054285 LB	

Table 1-355. CLIP - 817 0146 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 013	BRS, RECT FCB .125 X .625	0.036435 LB	

Table 1-356. CLIP - 817 0146 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 013	BRS, RECT FCB .125 X .625	0.036435 LB	

Table 1-357. HINGE BLOCK - 817 0150 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 085	AL, RECT .375 X 1.50	0.17640 LB	

Table 1-358. COVER - 817 0203 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.71750 SF	

Table 1-359. COVER - 817 1167 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	3.1030 LB	

Table 1-360. GLASS, WINDOW - 822 0493 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.250 SF	

Table 1-361. HEAT SINK - 828 0089 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 001	AL, SH .250 THK	2.0750 LB	

Table 1-362. ANGLE - 829 1346 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 050	STL, SH 16GA CR	1.58050 LB	

Table 1-363. DUCT - 829 3804 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	1.740 LB	

Table 1-364. STOP - 829 4039 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.390050 LB	

Table 1-365. BRACKET - 829 4061 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.42630 LB	

Table 1-366. BRACKET, GND HOCK - 829 4070 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	1.16870 LB	

Table 1-367. MTG BRACKET - 829 4080 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.152250 LB	

Table 1-368. SPACER, DUCT - 829 4215 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 075	AL, RECT .625 X 1.25	0.27930 LB	

Table 1-369. BRACKET - 829 4351 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 080	AL, SH .100 THK	0.184150 LB	

Table 1-370. BRACKET - 829 4369 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	2.30550 LB	

Table 1-371. BRACKET - 829 4410 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.15660 LB	

Table 1-372. PNL TV ACCESSORY - 829 4554 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	1.63850 LB	

Table 1-373. COVER, BASE - 829 4640 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	1.8560 LB	

Table 1-374. HINGE, BRKT - 829 4642 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.140070 LB	

Table 1-375. HINGE - 829 4925 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 1110 010	PLASTIC PIANO HINGE	1.04580 FT	

Table 1-376. BRACKET - 829 4926 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.17980 LB	

Table 1-377. FILTER REAR DOOR - 829 7436 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 9010 010	INDUSTRIAL FOAM 1 IN	3.7250 SF	

Table 1-378. FILAMENT PAN - 829 8715 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.987450 LB	

Table 1-379. FILTER, AURAL - 829 8715 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 9010 010	INDUSTRIAL FOAM 1 IN	1.13750 SF	

Table 1-380. PLATE, TOP COVER - 829 8735 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	4.94450 LB	

Table 1-381. SAFETY, COVER - 839 0206 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.03550 SF	

Table 1-382. SAFETY COVER - 839 0206 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.040375 SF	

Table 1-383. COVER, TERMINAL BD - 839 0206 012

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.06950 SF	

Table 1-384. SAFETY, COVER - 839 0206 028

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.05750 SF	

Table 1-385. COVER, TERM. BLOCK - 839 0206 032

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.083875 SF	

Table 1-386. DUCT, REAR - 839 4091 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	1.7980 LB	

Table 1-387. DUCT, COVER - 839 4092 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	2.320 LB	

Table 1-388. DUCT BLOWER, REAR - 839 4094 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	3.78450 LB	

Table 1-389. DUCT, SIDE - 839 4095 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	1.352850 LB	

Table 1-390. DUCT, BLOWER FRONT - 839 4096 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	2.7550 LB	

Table 1-391. DUCT, TOP ELBOW - 839 4099 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	1.402150 LB	

Table 1-392. COVER, METER - 839 4100 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	3.41250 SF	

Table 1-393. DUCT, SIDE ELBOW - 839 4101 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.946850 LB	

Table 1-394. DUCT ELBOW BOTTOM - 839 4102 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	2.1170 LB	

Table 1-395. DUCT, REAR - 839 4104 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	2.82750 LB	

Table 1-396. DUCT, SWEEP TOP - 839 4108 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	2.6680 LB	

Table 1-397. PANEL - 839 4234 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	3.11750 LB	

Table 1-398. BRACKET - 839 4262 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	5.9160 LB	

Table 1-399. BRACKET - 839 4275 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	0.39150 LB	

Table 1-400. PLATE - 839 4329 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	2.6390 LB	

Table 1-401. PANEL, LEFT - 839 4338 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	15.5150 LB	

Table 1-402. PANEL, RIGHT - 839 4339 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	12.86150 LB	

Table 1-403. PANEL, CENTER - 839 4353 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	15.370 LB	

Table 1-404. BRACKET - 839 4373 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.23490 LB	

Table 1-405. BRACKET - 839 4373 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.23490 LB	

Table 1-406. MTG BRACKET - 839 4376 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.76270 LB	

Table 1-407. BRACKET - 839 4426 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	1.06140 LB	

Table 1-408. SHIELD - 839 4622 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	3.40 SF	

Table 1-409. SHIELD - 839 4698 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	27.1150 LB	

Table 1-410. DUCT, ELBOW SIDE - 839 4717 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.99760 LB	

Table 1-411. GROUND STRAP - 839 4803 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 4010 055	CU, STRAP .020 X 1	11.760 FT	

Table 1-412. BRACKET - 839 5011 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.584350 LB	
829 7359 001	STENCIL, CURRENT	0.0 EA	

Table 1-413. BLOWER GUARD - 839 5984 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	17.690 LB	

Table 1-414. MTG BRKT AIR SWITCH - 839 6105 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.94250 LB	

Table 1-415. EIA PANEL - 843 0073 021

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.717750 LB	

Table 1-416. RACK MTG LEFT - 843 2730 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	13.6010 LB	

Table 1-417. PANEL - 843 2754 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	12.22350 LB	

Table 1-418. BASE, HV SECTION - 843 2787 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	18.4150 LB	
817 0013 010	STENCIL	0.0 EA	
817 0013 011	STENCIL	0.0 EA	
817 0013 012	STENCIL	0.0 EA	
817 0013 013	STENCIL	0.0 EA	
817 0013 014	STENCIL	0.0 EA	
817 0013 061	STENCIL	0.0 EA	
817 0013 062	STENCIL	0.0 EA	
817 0013 063	STENCIL	0.0 EA	
817 0013 064	STENCIL	0.0 EA	
817 0013 065	STENCIL	0.0 EA	
817 0013 066	STENCIL	0.0 EA	
817 0013 091	STENCIL	0.0 EA	
817 0202 002	STENCIL	0.0 EA	

Table 1-419. TOP - 843 2806 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	18.7050 LB	

Table 1-420. METER MTG PNL - 843 4612 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	1.66250 SF	
817 0013 043	STENCIL	0.0 EA	
817 0013 044	STENCIL	0.0 EA	
817 0013 045	STENCIL	0.0 EA	

Table 1-421. METER MTG PNL - 843 4612 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	1.66250 SF	
817 0013 046	STENCIL	0.0 EA	
817 0013 047	STENCIL	0.0 EA	
817 0013 048	STENCIL	0.0 EA	

Table 1-422. METER MULTIPLIER MM4 - 914 3423 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
357 0029 000	SCREW 8-32 X 1/2 BHMS	2.0 EA	
914 2838 001	INSULATOR ASSEMBLY	2.0 EA	
938 4433 002	METER MULTIPLIER	1.0 EA	
999 0674 001	WIRE LIST	1.0 EA	

Table 1-423. INSULATOR ASSEMBLY - 914 2838 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
410 0010 000	INSULATOR ROUND NS5W 0208	1.0 EA	
813 5605 009	STUD BRS 8-32 X 7/8	1.0 EA	

Table 1-424. STUD BRS 8-32 X 7/8 - 813 5605 009

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 020	BRS, THD STK 8-32	0.076230 FT	

Table 1-425. METER MULTIPLIER - 938 4433 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0002 000	WIRE, BUS CU 20AWG	2.0 FT	
304 0090 000	NUT, HEX 8-32	4.0 EA	
312 0006 000	WASHER, INT LOCK 8	2.0 EA	
357 0037 000	SCREW 6-32 X .25 BHMS	4.0 EA	
358 0409 000	SPADEBOLT 8-32 THD	2.0 EA	
410 0003 000	INSULATOR ROUND NS5W 0106	2.0 EA	
548 0373 000	RES 249K OHM 3/4W 1%	16.0 EA	R1 R10 R11 R12 R13 R14 R15 R16 R2 R3 R4 R5 R6 R7 R8 R9
827 6002 001	PRINTED CIRCUIT	1.0 EA	
838 4432 001	PWB, METER MULTIPLIER,	1.0 EA	

Table 1-426. WIRE LIST - 999 0674 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0002 000	WIRE, BUS CU 20AWG	0.10 FT	

Table 1-427. FLANGE, TUBE ASSY - 914 8641 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
814 8642 001	FLANGE	1.0 EA	
814 8643 001	TUBE	1.0 EA	

Table 1-428. FLANGE - 814 8642 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.129195 LB	

Table 1-429. TUBE - 814 8643 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 8060 070	AL, TBG RD 2X.065WL	0.043365 LB	

Table 1-430. BRKT. BLOWER - 917 0049 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	6.960 LB	
324 0168 000	NUT, PEM 10-32	6.0 EA	
358 0957 000	STUD 8-32 X 1/2	3.0 EA	
839 4322 002	BRKT.	0.0 EA	

Table 1-431. SIDE PLATE ASSY - 917 0066 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	16.9650 LB	
358 0945 000	STUD 10-32 X 1/2	25.0 EA	

358 1101 000	STUD 6-32 X 1/2	14.0 EA
839 4360 001	SIDE PLATE	0.0 EA

Table 1-432. DUCT ASSY, FRONT - 917 0095 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0943 000	STUD 6-32 X 3/8	20.0 EA	
839 4093 001	DUCT, FRONT	1.0 EA	

Table 1-433. DUCT, FRONT - 839 4093 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	3.3640 LB	

Table 1-434. AURAL DOOR ASSY - 917 0151 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 1934 000	STUD 1/4-20 X 5/8	4.0 EA	
843 2731 001	DOOR	1.0 EA	

Table 1-435. DOOR - 843 2731 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	8.45350 LB	

Table 1-436. HV DOOR ASSY - 917 0152 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0957 000	STUD 8-32 X 1/2	8.0 EA	
358 1101 000	STUD 6-32 X 1/2	6.0 EA	
358 1934 000	STUD 1/4-20 X 5/8	4.0 EA	
843 2729 001	DOOR	1.0 EA	

Table 1-437. DOOR - 843 2729 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	8.45350 LB	

Table 1-438. POT, MODIFIED - 917 0214 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
552 0321 000	RHEO 1500 OHM 25W	1.0 EA	

Table 1-439. COVER SAFETY PWR SUPPLY - 922 0446 064

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.250 SF	
646 1255 201	LABEL, WARNING	1.0 EA	
822 0446 064	ASSY INSTR, COVER, SAFETY	0.0 EA	

Table 1-440. SIDE PANEL - 929 1378 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 1348 001	BRACE	1.0 EA	
839 2407 001	SIDE PANEL	1.0 EA	

Table 1-441. BRACE - 829 1348 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	5.5390 LB	

Table 1-442. SIDE PANEL - 839 2407 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	20.590 LB	

Table 1-443. ASSY, DC FILAMENT - 929 4057 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0005 000	WIRE, STRD 16AWG GREY	0.40 FT	
300 1648 000	SCR, 1/4-20 X 5/8	7.0 EA	
300 1651 000	SCR, 1/4-20 X 1	2.0 EA	
302 0385 000	SCR, 6-32 X 1/2	1.0 EA	
304 0009 000	NUT, HEX 1/4-20	10.0 EA	
304 0089 000	NUT, HEX 6-32	1.0 EA	
308 0005 000	NO 6 FLAT WASHER BRS	1.0 EA	
308 0009 000	.25 FLAT WASHER BRS	9.0 EA	
312 0051 000	WASHER, SPLIT-LOCK 1/4	17.0 EA	
314 0005 000	WASHER, SPLIT-LOCK 6	1.0 EA	
335 0017 000	WASHER NYLON .261 ID	3.0 EA	
354 0140 000	LUG SLDR .25 HOLE	1.0 EA	
384 0628 000	RECT 1N3289/1N3289A ESD	3.0 EA	CR1 CR2 CR3
384 0667 000	RECTIFIER 1N3289R ESD	3.0 EA	CR4 CR5 CR6
398 0020 000	FUSE, FAST CART 3A 250V	1.0 EA	
402 0024 000	FUSE HOLDER	1.0 EA	
410 0025 000	INSULATOR ROUND NS5W 0416	3.0 EA	
813 5608 022	*NON STANDARD	3.0 EA	
829 4046 001	HEATSINK	2.0 EA	
839 4244 001	MOUNTING PLATE	1.0 EA	

Table 1-444. *NON STANDARD - 813 5608 022

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 050	BRS, THD STK 1/4-20	0.162750 FT	

Table 1-445. HEATSINK - 829 4046 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 040	CU, SH .125 X 36 X 96	1.740 LB	

Table 1-446. MOUNTING PLATE - 839 4244 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 053	GL, EPOXY .125 +/- .012	0.7050 LB	

Table 1-447. RACK MTG ASSY - 929 4160 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0973 000	STUD 8-32 X 3/4	6.0 EA	
843 2784 001	RACK MTG BRKT	1.0 EA	

Table 1-448. RACK MTG BRKT - 843 2784 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	37.70 LB	

Table 1-449. CABLE - 929 4903 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	2.50 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	2.0 EA	
829 4903 001	CABLE COAX	0.0 EA	
829 7974 001	MARKER, CABLE	2.0 EA	

Table 1-450. MARKER, CABLE - 829 7974 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-451. CABLE - 929 4903 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	1.50 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	2.0 EA	
829 4903 002	CABLE COAX	0.0 EA	
829 7974 002	MARKER, CABLE	2.0 EA	

Table 1-452. MARKER, CABLE - 829 7974 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-453. CABLE - 929 4903 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	2.0 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	2.0 EA	
829 4903 003	CABLE COAX	0.0 EA	
829 7974 003	MARKER, CABLE	2.0 EA	

Table 1-454. MARKER, CABLE - 829 7974 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-455. CABLE - 929 4903 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	1.20 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	2.0 EA	
829 4903 004	CABLE COAX	0.0 EA	
829 7974 004	MARKER, CABLE	2.0 EA	

Table 1-456. MARKER, CABLE - 829 7974 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-457. CABLE - 929 4903 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	2.0 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	1.0 EA	
354 0592 000	LUG 1/2 HOLE	1.0 EA	
829 4903 005	CABLE COAX	0.0 EA	
829 7974 005	MARKER, CABLE	2.0 EA	

Table 1-458. MARKER, CABLE - 829 7974 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-459. CABLE - 929 4903 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	3.0 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	1.0 EA	
354 0592 000	LUG 1/2 HOLE	1.0 EA	
829 4903 007	CABLE COAX	0.0 EA	
829 7974 007	MARKER, CABLE	2.0 EA	

Table 1-460. MARKER, CABLE - 829 7974 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-461. CABLE - 929 4903 008

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0211 000	CABLE, 1/0 AWG 600V	1.0 FT	
354 0646 000	LUG, CRIMP	1.0 EA	
354 0648 000	LUG, CRIMP	1.0 EA	
829 4903 008	CABLE COAX	0.0 EA	
829 7974 008	MARKER, CABLE	2.0 EA	

Table 1-462. MARKER, CABLE - 829 7974 008

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-463. CABLE - 929 4903 009

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0211 000	CABLE, 1/0 AWG 600V	3.70 FT	
354 0646 000	LUG, CRIMP	2.0 EA	
829 4903 009	CABLE COAX	0.0 EA	
829 7974 009	MARKER, CABLE	2.0 EA	

Table 1-464. MARKER, CABLE - 829 7974 009

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-465. CABLE - 929 4903 010

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0211 000	CABLE, 1/0 AWG 600V	3.70 FT	
354 0646 000	LUG, CRIMP	1.0 EA	
354 0648 000	LUG, CRIMP	1.0 EA	
829 4903 010	CABLE COAX	0.0 EA	
829 7974 010	MARKER, CABLE	2.0 EA	

Table 1-466. MARKER, CABLE - 829 7974 010

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-467. CABLE ASSY - 929 4903 011

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	2.50 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	2.0 EA	
829 4903 011	CABLE COAX	0.0 EA	
829 7974 011	MARKER, CABLE	2.0 EA	

Table 1-468. MARKER, CABLE - 829 7974 011

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-469. CABLE ASSY - 929 4903 012

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	1.50 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	2.0 EA	
829 4903 012	CABLE COAX	0.0 EA	
829 7974 012	MARKER, CABLE	2.0 EA	

Table 1-470. MARKER, CABLE - 829 7974 012

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-471. CABLE ASSY - 929 4903 013

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	1.50 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	2.0 EA	
829 4903 013	CABLE COAX	0.0 EA	
829 7974 013	MARKER, CABLE	2.0 EA	

Table 1-472. MARKER, CABLE - 829 7974 013

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-473. CABLE ASSY - 929 4903 014

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	1.20 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	2.0 EA	
829 4903 014	CABLE COAX	0.0 EA	
829 7974 014	MARKER, CABLE	2.0 EA	

Table 1-474. MARKER, CABLE - 829 7974 014

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-475. CABLE ASSY - 929 4903 015

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0468 000	CABLE, 1AWG 600V WELDING	1.20 FT	
354 0356 000	LUG 1/4 HOLE CODE PINK	2.0 EA	
829 4903 015	CABLE COAX	0.0 EA	
829 7974 015	MARKER, CABLE	2.0 EA	

Table 1-476. MARKER, CABLE - 829 7974 015

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.10 FT	

Table 1-477. MAIN CABLE - 929 7149 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	553.0 FT	
252 0003 000	WIRE, STRD 20AWG WHT	602.0 FT	
252 0004 000	WIRE, STRD 18AWG WHT/YEL	42.0 FT	
252 0005 000	WIRE, STRD 16AWG GREY	114.0 FT	
252 0006 000	WIRE, STRD 14AWG BLU	59.0 FT	
252 0007 000	WIRE, STRD 12AWG WHT	86.0 FT	

252 0008 000	WIRE, STRD 10AWG GRY	87.0 FT	
253 0059 000	CABLE, 2C 22AWG AUDIO	79.0 FT	
253 0071 000	WIRE, 1C 22AWG STRD	7.0 FT	
253 0081 000	WIRE, 3C 22AWG STRD	6.0 FT	
296 0253 000	TUBING, SHRINK 3/16 WHITE	1.80 FT	
296 0261 000	TUBING, SHRINK 1/8 WHITE	0.10 FT	
296 0262 000	TUBING, SHRINK 1/4 WHITE	3.50 FT	
296 0263 000	TUBING, SHRINK 3/8 WHITE	0.80 FT	
296 0264 000	TUBING, SHRINK 1/2 WHITE	1.20 FT	
296 0265 000	TUBING, SHRINK 1/16 WHITE	4.0 FT	
296 0287 000	TUBG SHRINKABLE 3/16	0.50 FT	
354 0001 000	LUG #6 RING RED 22-18 AWG	17.0 EA	
354 0002 000	LUG, #8 RING RED 22-18AWG	3.0 EA	
354 0003 000	LUG #10 RING RED 22-18AWG	19.0 EA	
354 0004 000	LUG .25 RING RED 22-18AWG	13.0 EA	
354 0005 000	TERM LUG RED SPADE 6	115.0 EA	
354 0009 000	LUG #8 RING BLUE 16-14AWG	2.0 EA	
354 0010 000	LUG #10 RING BLU 16-14AWG	7.0 EA	
354 0011 000	LUG BLUE RING .25	7.0 EA	
354 0015 000	LUG BLUE SPADE 6	30.0 EA	
354 0017 000	LUG BLUE SPADE 10	12.0 EA	
354 0026 000	LUG YEL SPADE 10	16.0 EA	
354 0027 000	TERM LUG YEL SPADE 8	2.0 EA	
354 0028 000	TERM LUG YEL SPADE 6	14.0 EA	
354 0134 000	CONNECTOR GND SHEATH	2.0 EA	
354 0137 000	CONNECTOR GND SHEATH	2.0 EA	
354 0252 000	TERM 250 FEM BLU 16-14	2.0 EA	
354 0324 000	LUG #10 RING YEL 12-10AWG	9.0 EA	
354 0325 000	LUG,.25 RING YEL 12-10AWG	2.0 EA	
354 0335 000	* CONNECTOR CONTACT	76.0 EA	
354 0384 000	CONTACT, PIN	51.0 EA	
354 0386 000	TERM, LOCKING #10 RING	1.0 EA	
354 0624 000	TERMINAL, MALE	2.0 EA	
354 0625 000	TERMINAL, FEMALE	6.0 EA	
354 0658 000	TERMINAL PRESSURE	11.0 EA	
354 0669 000	TERM 250 FEM RED 22-18	4.0 EA	
404 0068 000	SOCKET TUBE 8 PIN	1.0 EA	
408 0207 000	SHIELD 9 POSITION	1.0 EA	A13P1
408 0218 000	SHIELD 37 POSITION	2.0 EA	A13P3 A13P4
610 0182 000	CONN, XLR TYPE 3-C A3M	1.0 EA	P013
610 0357 000	PLUG, BNC, UG-260/U	6.0 EA	A3P1 A3P2 A3P3 A4P1 A4P2
610 0451 000	CAP CONN HSG 15 CKT	10.0 EA	A10P1 A14P3 A15P3 A16P3 A19P1 A19P2 A2P4 A3P4 A4P5 A6P1
610 0659 000	PLUG 9 PIN	1.0 EA	A13P1
610 0738 000	PLUG HOUSING	1.0 EA	A26P1B
610 0762 000	PLUG 37 PIN	2.0 EA	A13P3 A13P4
612 0419 000	JACK, BULKHEAD UG-909/U	12.0 EA	
612 0504 000	CAP HOUSING 7 CKT	1.0 EA	A1P1
612 0885 000	RECEPTACLE HOUSING	3.0 EA	A24P1 A25P1 A26P1A
618 0051 000	COAX CABLE RG58C, 50 OHM	239.90 FT	
618 0211 000	COAX CABLE RG59B, 75 OHM	64.0 FT	
618 0705 000	COAX CABLE, RG316/U 50 OHM	18.10 FT	
620 0502 000	PLUG BNC UG-88/U	18.0 EA	
620 0570 000	PLUG BNC STRAIGHT	2.0 EA	
620 1952 000	STRAIGHT PLUG BNC CRIMP	3.0 EA	A6P12 A6P13 A6P14

620 1963 000	JACK, BNC BULKHEAD	4.0 EA	J021 J022 J023 J024 J025
817 0449 002	RUNNING SHEETS	0.0 EA	
829 7149 002	CADS ASSY INSTR	0.0 EA	
852 8758 002	CABLE LAYOUT	0.0 EA	

Table 1-478. CABLE ASSY, HIGH VOLTAGE - 929 7442 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
255 0001 000	WIRE, TURBO 18AWG RED	140.0 FT	
255 0002 000	WIRE, TURBO 12AWG BRN	25.0 FT	
255 0005 000	WIRE, HV 18AWG 20KV	9.0 FT	
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.330 FT	
354 0003 000	LUG #10 RING RED 22-18AWG	2.0 EA	
354 0019 000	TERM LUG RING 8	1.0 EA	
354 0020 000	*LUG, RING #10 18/16 AWG	48.0 EA	
354 0245 000	TERM LUG YEL RING 10	10.0 EA	
354 0255 000	LUG 6 RING YEL	1.0 EA	
829 7442 001	CADS, ASSY INSTR TV10H	0.0 EA	
852 8756 001	CABLE LAYOUT	0.0 EA	

Table 1-479. PLATE, MTG. SCREEN SUPPLY - 929 8735 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	4.640 LB	
358 0945 000	STUD 10-32 X 1/2	4.0 EA	

Table 1-480. DUCT, AIR - 929 8825 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
814 8642 001	FLANGE	1.0 EA	
817 1079 001	TUBE	1.0 EA	
817 1079 002	TUBE	1.0 EA	
817 1079 003	TUBE	1.0 EA	
829 8825 001	AIR DUCT ASSY INSTR	0.0 EA	
829 8835 001	ASSY, TUBE-AIR DUCT	0.0 EA	

Table 1-481. TUBE - 817 1079 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 8060 070	AL, TBG RD 2X.065WL	0.122850 LB	

Table 1-482. TUBE - 817 1079 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 8060 070	AL, TBG RD 2X.065WL	1.35450 LB	

Table 1-483. TUBE - 817 1079 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 8060 070	AL, TBG RD 2X.065WL	0.16380 LB	

Table 1-484. COAX CABLES - 938 3828 009

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0051 000	COAX CABLE RG58C, 50 OHM	0.50 FT	
620 0502 000	PLUG BNC UG-88/U	2.0 EA	
838 3828 009	ASSY COAX CABLE	0.0 EA	

Table 1-485. GROUND HOOKS ASSY - 938 4203 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0017 000	WIRE, ROPE 10AWG	4.20 FT	
296 0019 000	PLASTIC TUBE 4AWG CLEAR	4.10 FT	
306 0006 000	NUT, HEX 10-32	2.0 EA	
308 0007 000	10 FLAT WASHER BRASS	1.0 EA	
312 0007 000	WASHER, INT LOCK 10	1.0 EA	
312 0049 000	WASHER, SPLIT-LOCK 10	1.0 EA	
354 0287 000	LUG #10 RING N/INS 7-9AWG	2.0 EA	
814 7796 002	HANDLE	1.0 EA	
814 7917 001	HOOK, 1/2IN RADIUS	1.0 EA	
838 4203 001	ASSY INSTR, GROUND HOOK	0.0 EA	

Table 1-486. METER MULTIPLIER - 938 4433 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0002 000	WIRE, BUS CU 20AWG	0.30 FT	
304 0090 000	NUT, HEX 8-32	4.0 EA	
312 0006 000	WASHER, INT LOCK 8	2.0 EA	
357 0037 000	SCREW 6-32 X .25 BHMS	4.0 EA	
358 0409 000	SPADEBOLT 8-32 THD	2.0 EA	
410 0003 000	INSULATOR ROUND NS5W 0106	2.0 EA	
548 0373 000	RES 249K OHM 3/4W 1%	20.0 EA	R001 R002 R003 R004 R005 R006 R007 R008 R009 R010 R011 R012 R013 R014 R015 R016 R017 R018 R019 R020
827 6002 001	PRINTED CIRCUIT	1.0 EA	
838 4432 001	PWB, METER MULTIPLIER,	1.0 EA	

Table 1-487. FRONT DOOR ASSY - 938 6058 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0132 000	SCR, 8-32 X 5/8	2.0 EA	
302 0285 000	SCR, 8-32 X 1/2	6.0 EA	
306 0005 000	NUT, HEX 8-32	8.0 EA	
310 0006 000	WASHER FLAT 8	16.0 EA	
314 0006 000	WASHER, SPLIT-LOCK 8	8.0 EA	
350 0044 000	RIVET POP .156X.379	24.0 EA	
448 0319 000	CATCH MAGNETIC	1.0 EA	
827 9390 001	BRACKET, LATCH	1.0 EA	
829 4435 001	INSULATION, DOOR	1.0 EA	
838 6058 006	DOOR ASSY, FRONT	0.0 EA	
839 4487 001	BACK PLATE	1.0 EA	
939 4504 001	HANDLE, MODIFIED	1.0 EA	
939 4512 001	FRONT DOOR, WELDMENT	1.0 EA	

Table 1-488. BRACKET, LATCH - 827 9390 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 050	STL, SH 16GA CR	0.775750 LB	

Table 1-489. INSULATION, DOOR - 829 4435 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5050 010	POLYSTYRENE SHEET, 1" THK	12.30 SF	

Table 1-490. BACK PLATE - 839 4487 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	11.38250 LB	

Table 1-491. FRONT DOOR, WELDMENT - 939 4512 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0323 000	HINGE LATCH RELEASE	1.0 EA	
448 0324 000	HINGE LATCH RELEASE	1.0 EA	
815 4268 001	SPACER, DOOR	2.0 EA	
839 4512 001	WELDMENT, FRONT DOOR	0.0 EA	
843 2885 001	DOOR	1.0 EA	

Table 1-492. SPACER, DOOR - 815 4268 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.009527 LB	

Table 1-493. DOOR - 843 2885 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	20.1550 LB	

Table 1-494. PANEL, FILLER - 939 4295 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	11.890 LB	
358 0945 000	STUD 10-32 X 1/2	3.0 EA	
358 0957 000	STUD 8-32 X 1/2	1.0 EA	

Table 1-495. PLATE REAR - 939 4352 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	19.2850 LB	
324 0153 000	NUT, PEM 1/4-20	4.0 EA	
358 0943 000	STUD 6-32 X 3/8	2.0 EA	
358 0945 000	STUD 10-32 X 1/2	4.0 EA	
358 1851 000	STUD 1/4-20 X 3/4	8.0 EA	

Table 1-496. CAVITY MTG ASSY - 939 4359 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 020	AL, SH .190 THK	39.150 LB	
358 1065 000	STUD 6-32 X 5/8	20.0 EA	
358 2270 000	STUD 1/4-20 X 1	12.0 EA	
839 4358 001	PLATE	0.0 EA	
839 4359 001	ASSY INSTRUCTIONS	0.0 EA	

Table 1-497. TOP ASSY - 939 4384 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 4245 001	TUBE	1.0 EA	
829 4245 002	TUBE	1.0 EA	
829 4245 003	TUBE	1.0 EA	
839 4385 001	TOP	1.0 EA	

Table 1-498. TUBE - 829 4245 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.355250 LB	

Table 1-499. TUBE - 829 4245 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.47850 LB	

Table 1-500. TUBE - 829 4245 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.55970 LB	

Table 1-501. TOP - 839 4385 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	33.2050 LB	

Table 1-502. CABLE ASSY, NO. 206 - 939 5071 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0188 000	COAX CABLE RG213, 50 OHM	6.20 FT	
620 1948 000	PLUG, STRAIGHT TYPE N	2.0 EA	
829 7474 001	MARKER, CABLE	2.0 EA	
839 5071 001	ASSY INSTR, CABLE	0.0 EA	

Table 1-503. MARKER, CABLE - 829 7474 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0264 000	TUBING, SHRINK 1/2 WHITE	0.20 FT	

Table 1-504. CABLE ASSY, NO. 207 - 939 5071 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0188 000	COAX CABLE RG213, 50 OHM	6.20 FT	
620 1948 000	PLUG, STRAIGHT TYPE N	2.0 EA	
829 7474 002	MARKER, CABLE	2.0 EA	
839 5071 002	ASSY INSTR, CABLE	0.0 EA	

Table 1-505. MARKER, CABLE - 829 7474 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0264 000	TUBING, SHRINK 1/2 WHITE	0.20 FT	

Table 1-506. CABLE ASSY, NO. 219 - 939 5071 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0221 000	CABLE, COAX, 1/2", FSJ450B	6.70 FT	
620 0574 000	PLUG, MALE TYPE N, F4NM	2.0 EA	
829 7475 001	MARKER, CABLE	2.0 EA	
839 5071 003	CABLE ASSY	0.0 EA	

Table 1-507. MARKER, CABLE - 829 7475 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.20 FT	

Table 1-508. CABLE ASSY, NO. 220 - 939 5071 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0188 000	COAX CABLE RG213, 50 OHM	8.40 FT	
620 1948 000	PLUG, STRAIGHT TYPE N	2.0 EA	
829 7474 003	MARKER, CABLE	2.0 EA	
839 5071 004	ASSY INSTR, CABLE	0.0 EA	

Table 1-509. MARKER, CABLE - 829 7474 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0264 000	TUBING, SHRINK 1/2 WHITE	0.20 FT	

Table 1-510. CABLE ASSY, NO. 221 - 939 5071 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0221 000	CABLE, COAX, 1/2", FSJ450B	1.0 FT	
620 0574 000	PLUG, MALE TYPE N, F4NM	2.0 EA	
829 7475 002	MARKER, CABLE	2.0 EA	
839 5071 005	CABLE ASSY	0.0 EA	

Table 1-511. MARKER, CABLE - 829 7475 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.20 FT	

Table 1-512. CABLE ASSY, NO. 222 - 939 5071 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0221 000	CABLE, COAX, 1/2", FSJ450B	2.70 FT	
620 0574 000	PLUG, MALE TYPE N, F4NM	2.0 EA	
829 7475 003	MARKER, CABLE	2.0 EA	
839 5071 006	CABLE ASSY	0.0 EA	

Table 1-513. MARKER, CABLE - 829 7475 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.20 FT	

Table 1-514. CABLE ASSY, NO. 224 - 939 5071 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0599 000	CABLE, HELIAX FT4-50T	1.60 FT	
620 1516 000	PLUG TYPE N MALE, L44AW	2.0 EA	
829 7475 004	MARKER, CABLE	2.0 EA	

Table 1-515. MARKER, CABLE - 829 7475 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.20 FT	

Table 1-516. CABLE ASSY, NO. 228 - 939 5071 008

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0188 000	COAX CABLE RG213, 50 OHM	2.10 FT	
620 1948 000	PLUG, STRAIGHT TYPE N	2.0 EA	
829 7474 005	MARKER, CABLE	2.0 EA	
839 5071 008	ASSY INSTR, CABLE	0.0 EA	

Table 1-517. MARKER, CABLE - 829 7474 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0264 000	TUBING, SHRINK 1/2 WHITE	0.20 FT	

Table 1-518. CABLE ASSY, NO. 227 - 939 5071 009

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0188 000	COAX CABLE RG213, 50 OHM	1.10 FT	
620 1948 000	PLUG, STRAIGHT TYPE N	2.0 EA	
829 7474 004	MARKER, CABLE	2.0 EA	
839 5071 009	ASSY INSTR, CABLE	0.0 EA	

Table 1-519. MARKER, CABLE - 829 7474 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0264 000	TUBING, SHRINK 1/2 WHITE	0.20 FT	

Table 1-520. CABINET FRAME ASSY - 943 2969 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0338 000	SCR, 1/2-13 X 1-1/2	95.0 EA	
314 0015 000	WASHER, SPLIT-LOCK 1/2	96.0 EA	
320 3175 000	CAP SCREW 1/4-20 X 1/2	6.0 EA	
358 0437 000	BUSHING PANEL .252 ID	4.0 EA	
358 1895 000	NUT W/SPRING 1/2-13	55.0 EA	
358 2140 000	NUT W/SPRING 1/4-20	110.0 EA	
358 2257 000	BUSHING, PANEL, BRASS	4.0 EA	
829 1280 001	PLATE, CAB FITTING	7.0 EA	
829 3668 003	CHANNEL FRAME 26.25	4.0 EA	
829 3668 004	CHANNEL	1.0 EA	
829 3668 007	CHANNEL	3.0 EA	
829 3668 008	CHANNEL FRAME 68.375	2.0 EA	
829 3760 001	PLATE, REAR	1.0 EA	
829 4130 001	HINGE, BOTTOM REAR	2.0 EA	
829 4132 001	HINGE, TOP REAR	2.0 EA	
829 4133 001	HINGE, LEFT BOTTOM	2.0 EA	
829 4134 001	HINGE	1.0 EA	
829 4135 001	HINGE	1.0 EA	
829 4238 001	FRONT CHANNEL	2.0 EA	
829 4277 001	PLATE, R BOTTOM	1.0 EA	
829 4771 001	CHANNEL	1.0 EA	
839 2899 001	CHANNEL	2.0 EA	
839 2899 002	CHANNEL, VERT	2.0 EA	
839 2899 003	CHANNEL, BASE	1.0 EA	
839 2899 004	SUPPORT	2.0 EA	
839 2899 006	CHANNEL, TOP	1.0 EA	
839 2899 007	CHANNEL	1.0 EA	
839 4056 001	CHANNEL, REAR	2.0 EA	
839 4216 001	LEFT BOTTOM	1.0 EA	
839 4233 001	STRIP, TOP	1.0 EA	
839 4256 001	CROSS MEMBER, CTRL PNL	1.0 EA	
839 4258 001	STRIP, TOP	2.0 EA	
839 4259 001	RIGHT BOTTOM	1.0 EA	
839 4388 001	CROSS MEMBER	1.0 EA	
843 2722 001	FRONT POST	2.0 EA	
843 2745 001	CENTER BOTTOM	1.0 EA	
916 9843 006	SUPPORT HINGE	2.0 EA	
929 3752 001	FRONT CHANNEL ASSY	1.0 EA	
929 3753 001	REAR CHANNEL ASSY	1.0 EA	
929 8503 001	GUSSET, WELDED	16.0 EA	
939 4209 001	BASE ASSY	1.0 EA	
939 4280 001	CORNER, C F TOP	2.0 EA	
939 4281 001	CORNER, RF AND LR LOWER	2.0 EA	
939 4282 001	CORNER, LF AND RR LOWER	2.0 EA	
939 4283 001	CORNER, R R TOP	1.0 EA	
939 4284 001	CORNER, L R TOP	1.0 EA	
939 4285 001	CORNER, R F TOP	1.0 EA	
939 4286 001	CORNER, L F TOP	1.0 EA	

Table 1-521. PLATE, CAB FITTING - 829 1280 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 014	AL, RECT .250 X 4.0	0.16590 LB	

Table 1-522. CHANNEL FRAME 26.25 - 829 3668 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	2.27850 FT	

Table 1-523. CHANNEL - 829 3668 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	2.61450 FT	

Table 1-524. CHANNEL - 829 3668 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	5.6910 FT	

Table 1-525. CHANNEL FRAME 68.375 - 829 3668 008

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	5.95350 FT	

Table 1-526. PLATE, REAR - 829 3760 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	1.5080 LB	

Table 1-527. HINGE, BOTTOM REAR - 829 4130 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	0.72790 LB	

Table 1-528. HINGE, TOP REAR - 829 4132 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	0.503150 LB	

Table 1-529. HINGE, LEFT BOTTOM - 829 4133 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	0.7250 LB	

Table 1-530. HINGE - 829 4134 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	0.743850 LB	

Table 1-531. HINGE - 829 4135 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	0.488650 LB	

Table 1-532. FRONT CHANNEL - 829 4238 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	5.95350 FT	

Table 1-533. PLATE, R BOTTOM - 829 4277 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	1.7110 LB	

Table 1-534. CHANNEL - 829 4771 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	2.61450 FT	

Table 1-535. CHANNEL - 839 2899 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	2.61450 FT	

Table 1-536. CHANNEL, VERT - 839 2899 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	5.9430 FT	

Table 1-537. CHANNEL, BASE - 839 2899 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	2.04750 FT	

Table 1-538. SUPPORT - 839 2899 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	1.3230 FT	

Table 1-539. CHANNEL, TOP - 839 2899 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	2.25750 FT	

Table 1-540. CHANNEL - 839 2899 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	2.92950 FT	

Table 1-541. CHANNEL, REAR - 839 4056 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	5.95350 FT	

Table 1-542. LEFT BOTTOM - 839 4216 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	2.68250 LB	

Table 1-543. STRIP, TOP - 839 4233 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	4.4370 LB	

Table 1-544. CROSS MEMBER, CTRL PNL - 839 4256 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	2.61450 FT	

Table 1-545. STRIP, TOP - 839 4258 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	0.86130 LB	

Table 1-546. RIGHT BOTTOM - 839 4259 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	2.68250 LB	

Table 1-547. CROSS MEMBER - 839 4388 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	2.61450 FT	

Table 1-548. FRONT POST - 843 2722 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 060	AL, FR CHANNEL	5.95350 FT	

Table 1-549. CENTER BOTTOM - 843 2745 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 020	STL, SH 11GA CR	8.16350 LB	

Table 1-550. SUPPORT HINGE - 916 9843 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 010	STL, SH 10GA CR	10.62850 LB	
306 0065 000	NUT, WELD 1/4-20	6.0 EA	
816 9843 006	ASSY INSTRUCTIONS	0.0 EA	
829 3733 003	FAB INSTR, HINGE SUPPORT	0.0 EA	

Table 1-551. FRONT CHANNEL ASSY - 929 3752 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
816 9856 001	PLATE, CHANNEL	3.0 EA	
829 3752 001	FAB INSTR, CHANNEL FRONT	0.0 EA	
829 3754 001	CENTER CHANNEL	1.0 EA	

Table 1-552. PLATE, CHANNEL - 816 9856 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1320 020	AL, RECT .250 X .625	0.02730 LB	

Table 1-553. CENTER CHANNEL - 829 3754 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 064	AL, CHAN .125	6.10050 FT	

Table 1-554. REAR CHANNEL ASSY - 929 3753 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
816 9856 001	PLATE, CHANNEL	3.0 EA	
829 3753 001	FAB INSTR, CHANNEL REAR	0.0 EA	
829 3754 002	CENTER CHANNEL	1.0 EA	

Table 1-555. CENTER CHANNEL - 829 3754 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 064	AL, CHAN .125	5.95350 FT	

Table 1-556. GUSSET, WELDED - 929 8503 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 8503 001	GUSSET, WELDED	0.0 EA	
839 5847 001	CLIP ANGLE	1.0 EA	
839 5848 001	GUSSET	1.0 EA	

Table 1-557. CLIP ANGLE - 839 5847 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 010	STL, SH 10GA CR	0.868550 LB	

Table 1-558. GUSSET - 839 5848 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 010	STL, SH 10GA CR	2.59550 LB	

Table 1-559. BASE ASSY - 939 4209 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	30.5950 LB	
324 0153 000	NUT, PEM 1/4-20	18.0 EA	
839 4207 001	BASE PLATE	0.0 EA	
839 4209 001	ASSY INSTR, BASE	0.0 EA	

Table 1-560. CORNER, C F TOP - 939 4280 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0727 000	CORNER, CAST	1.0 EA	

Table 1-561. CORNER, RF AND LR LOWER - 939 4281 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0727 000	CORNER, CAST	1.0 EA	

Table 1-562. CORNER, LF AND RR LOWER - 939 4282 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0727 000	CORNER, CAST	1.0 EA	

Table 1-563. CORNER, R R TOP - 939 4283 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0727 000	CORNER, CAST	1.0 EA	

Table 1-564. CORNER, L R TOP - 939 4284 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0727 000	CORNER, CAST	1.0 EA	

Table 1-565. CORNER, R F TOP - 939 4285 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0727 000	CORNER, CAST	1.0 EA	

Table 1-566. CORNER, L F TOP - 939 4286 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0727 000	CORNER, CAST	1.0 EA	

Table 1-567. REAR DOOR FAN AURAL - 943 3876 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0323 000	HINGE LATCH RELEASE	1.0 EA	
448 0324 000	HINGE LATCH RELEASE	1.0 EA	
646 1250 000	LABEL SAFETY INSTR.	1.0 EA	
815 4268 001	SPACER, DOOR	2.0 EA	
839 2757 006	BRACE, DOOR	2.0 EA	
839 2757 007	BRACE, DOOR	1.0 EA	
843 3876 011	DOOR, REAR	1.0 EA	
939 5984 001	PLATE, MOTOR	1.0 EA	

Table 1-568. BRACE, DOOR - 839 2757 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	3.52350 LB	

Table 1-569. BRACE, DOOR - 839 2757 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	3.52350 LB	

Table 1-570. DOOR, REAR - 843 3876 011

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	24.7950 LB	

Table 1-571. PLATE, MOTOR - 939 5984 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	1.8850 LB	
324 0163 000	NUT, PEM 6-32	4.0 EA	

Table 1-572. REAR DOOR FILTER VISUAL - 943 3876 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
448 0323 000	HINGE LATCH RELEASE	1.0 EA	
448 0324 000	HINGE LATCH RELEASE	1.0 EA	
646 1250 000	LABEL SAFETY INSTR.	1.0 EA	
815 4268 001	SPACER, DOOR	2.0 EA	
839 2757 007	BRACE, DOOR	1.0 EA	
839 4500 001	FRAME FILTER	1.0 EA	
839 4501 001	BRACE DOOR	1.0 EA	
839 5052 001	BRACE DOOR	1.0 EA	
843 3876 016	DOOR, REAR	1.0 EA	

Table 1-573. FRAME FILTER - 839 4500 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	4.930 LB	

Table 1-574. BRACE DOOR - 839 4501 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	2.5810 LB	

Table 1-575. BRACE DOOR - 839 5052 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	3.52350 LB	

Table 1-576. DOOR, REAR - 843 3876 016

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	24.7950 LB	

Table 1-577. PC BOARD, METERING - 992 2858 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
516 0081 000	CAP, DISC .01UF 1KV 20%	1.0 EA	C1
540 0349 000	* RES 5.1K OHM 1W 5%	1.0 EA	R2
540 0356 000	* RES 10K OHM 1W 5%	1.0 EA	R1
817 0247 001	SCHEMATIC	0.0 EA	
829 4116 001	PC BOARD	1.0 EA	

Table 1-578. 1500V SCREEN REG. - 992 5069 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
041 6065 010	RUBBER CHANNEL X 319	0.210 FT	
300 1563 000	SCR, 8-32 X 3/8	4.0 EA	
300 1577 000	SCR, 10-32 X 1/2	2.0 EA	
302 0054 000	SCR, 4-40 X 3/8	6.0 EA	
302 0128 000	SCR, 8-32 X 1/4	47.0 EA	
304 0090 000	NUT, HEX 8-32	3.0 EA	
304 0098 000	NUT, HEX 10-32	4.0 EA	
306 0005 000	NUT, HEX 8-32	34.0 EA	
306 0017 000	NUT, HEX KEP 8-32	4.0 EA	
308 0006 000	NO 8 FLAT WASHER BRS	7.0 EA	
308 0007 000	10 FLAT WASHER BRASS	6.0 EA	
310 0003 000	WASHER, FLAT NO. 4	6.0 EA	
310 0006 000	WASHER FLAT 8	53.0 EA	
312 0048 000	WASHER, SPLIT-LOCK 8	5.0 EA	
312 0049 000	WASHER, SPLIT-LOCK 10	6.0 EA	
314 0003 000	WASHER, SPLIT-LOCK 4	6.0 EA	
314 0006 000	WASHER, SPLIT-LOCK 8	53.0 EA	
335 0008 000	WASHER NYLON .175 ID	4.0 EA	
354 0386 000	TERM, LOCKING #10 RING	14.0 EA	
358 0002 000	BRACKET RESISTOR MTG	2.0 EA	
410 0010 000	INSULATOR ROUND NS5W 0208	6.0 EA	
410 0012 000	INSULATOR ROUND NS5W 0212	2.0 EA	
410 0019 000	INSULATOR ROUND NS5W 0316	2.0 EA	
410 0153 000	INSULATOR BSHG NS5W-4104	1.0 EA	
410 0157 000	INSULATOR BSHG NS5W-4204	1.0 EA	
524 0155 000	CAP 220UF 450V	6.0 EA	C1 C2 C3 C4 C5 C6
524 0328 000	CAP 120UF 400V	1.0 EA	C7
530 0088 000	BRACKET, CAP, 2" ID	6.0 EA	
530 0094 000	BRACKET, CAP, 1.375"ID	1.0 EA	
540 0667 000	RES 220.0K OHM 2W 5%	7.0 EA	R1 R2 R3 R4 R5 R6 R7
542 0343 000	RES 60K OHM 5% 175W	1.0 EA	R9
548 1449 000	RES 40 MEGOHM 3W 1%	1.0 EA	
580 0001 000	RELAY, VACUUM 26.5VDC	1.0 EA	K1
646 1301 000	LABEL, DANGER HI VOLTAGE	1.0 EA	
646 1301 201	LABEL, DANGER HI VOLTAGE	3.0 EA	
813 4999 012	STDOFF 4-40X1-1/4 1/4 HEX	3.0 EA	
813 5606 027	STUD BRS 10-32 X 3	1.0 EA	
816 9365 001	TEST SPECIFICATION	0.0 EA	
816 9413 001	INSULATOR	1.0 EA	
816 9413 002	INSULATOR	6.0 EA	
839 3191 001	COVER	1.0 EA	
852 8404 001	SCHEMATIC	0.0 EA	
928 9886 012	CABLE, ONE WIRE	1.0 EA	

928 9886 013	CABLE ASSY.	1.0 EA
928 9886 014	CABLE ASSY.	1.0 EA
929 2657 001	CAP. BRKT ASSY.	1.0 EA
929 2659 001	CHASSIS COVER ASSY	1.0 EA
929 2660 001	COVER ASSY, P.C.	1.0 EA
929 2820 001	CABLE ASSY.	1.0 EA
929 2821 001	CABLE ASSY.	1.0 EA
939 3227 001	HEAT SINK ASSY	1.0 EA
939 3237 001	CHASSIS ASSY.	1.0 EA
992 5070 001	PRINTED BD. ASSY	1.0 EA
999 1802 001	WIRE/TUBING LIST	1.0 EA

Table 1-579. STDOFF 4-40X1-1/4 1/4 HEX - 813 4999 012

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 010	AL, HEX .250	0.006563 LB	

Table 1-580. STUD BRS 10-32 X 3 - 813 5606 027

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 040	BRS, THD STK 10-32	0.261450 FT	

Table 1-581. INSULATOR - 816 9413 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 5030 020	MYLAR SHEET .010	0.086250 SF	

Table 1-582. INSULATOR - 816 9413 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 5030 020	MYLAR SHEET .010	0.120750 SF	

Table 1-583. COVER - 839 3191 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	2.8130 LB	

Table 1-584. CABLE, ONE WIRE - 928 9886 012

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
255 0001 000	WIRE, TURBO 18AWG RED	0.80 FT	
354 0019 000	TERM LUG RING 8	2.0 EA	

Table 1-585. CABLE ASSY. - 928 9886 013

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
255 0001 000	WIRE, TURBO 18AWG RED	1.0 FT	
354 0010 000	LUG #10 RING BLU 16-14AWG	1.0 EA	
354 0019 000	TERM LUG RING 8	1.0 EA	

Table 1-586. CABLE ASSY. - 928 9886 014

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
255 0001 000	WIRE, TURBO 18AWG RED	0.30 FT	
354 0010 000	LUG #10 RING BLU 16-14AWG	1.0 EA	

Table 1-587. CAP. BRKT ASSY. - 929 2657 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	1.450 LB	
324 0165 000	NUT, PEM 8-32	5.0 EA	
839 3247 001	BRACKET	0.0 EA	

Table 1-588. CHASSIS COVER ASSY - 929 2659 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
324 0165 000	NUT, PEM 8-32	2.0 EA	
839 3248 001	COVER, CHASSIS	1.0 EA	

Table 1-589. COVER, CHASSIS - 839 3248 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	1.35720 LB	

Table 1-590. COVER ASSY, P.C. - 929 2660 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
324 0165 000	NUT, PEM 8-32	4.0 EA	
358 0944 000	STUD 8-32 X 3/8	6.0 EA	
839 3249 001	COVER, PC MTG	1.0 EA	

Table 1-591. COVER, PC MTG - 839 3249 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	2.5520 LB	

Table 1-592. CABLE ASSY. - 929 2820 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0584 000	TERM, SQ WIRE	15.0 EA	
472 1120 000	XFMR, PLT, 816-9065-001	1.0 EA	
612 0816 000	HSG, 12 CKT, SGL ROW	3.0 EA	
843 2131 001	CABLE LAYOUT	0.0 EA	

Table 1-593. CABLE ASSY. - 929 2821 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0003 000	WIRE, STRD 20AWG WHT	11.60 FT	
255 0001 000	WIRE, TURBO 18AWG RED	3.0 FT	
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.30 FT	
843 2137 001	CABLE LAYOUT	0.0 EA	

Table 1-594. HEAT SINK ASSY - 939 3227 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
055 0100 005	*THERMAL COMPOUND, 8OZ JAR	1.0 EA	
300 1541 000	SCR, 6-32 X 5/8	14.0 EA	
300 2059 000	SCR, 4-40 X 5/8	7.0 EA	
304 0087 000	NUT, HEX 4-40	7.0 EA	
310 0017 000	WASHER FLAT #6	14.0 EA	
312 0045 000	WASHER, SPLIT-LOCK 4	7.0 EA	
314 0005 000	WASHER, SPLIT-LOCK 6	14.0 EA	
380 0534 000	XSTR, 2N3902 ESD	7.0 EA	
404 0661 000	SOCKET, TRANSISTOR TO-3	7.0 EA	
410 0232 000	INSULATOR TO-3 MICA	7.0 EA	
839 3183 001	HEAT SINK	1.0 EA	
852 8404 001	SCHEMATIC	0.0 EA	
929 2817 001	CABLE ASSY.	1.0 EA	

Table 1-595. HEAT SINK - 839 3183 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6061 028	AL, HT SK EXTRUSION	1.64850 FT	

Table 1-596. CABLE ASSY. - 929 2817 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0003 000	WIRE, STRD 20AWG WHT	63.0 FT	
299 0010 000	SPIRAL PLASTIC WRAP	0.50 FT	
354 0584 000	TERM, SQ WIRE	21.0 EA	
612 0740 000	HSG, 15 CKT, SGL ROW	2.0 EA	
843 2129 001	CABLE LAYOUT	0.0 EA	

Table 1-597. CHASSIS ASSY. - 939 3237 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
324 0165 000	NUT, PEM 8-32	8.0 EA	
350 0044 000	RIVET POP .156X.379	4.0 EA	
358 0944 000	STUD 8-32 X 3/8	8.0 EA	
358 0957 000	STUD 8-32 X 1/2	4.0 EA	
358 2058 000	STUD 10-32 X 3/8	2.0 EA	
843 1994 001	CHASSIS, SCREEN REG	1.0 EA	
914 8641 002	FLANGE, TUBE ASSY	1.0 EA	

Table 1-598. CHASSIS, SCREEN REG - 843 1994 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	6.8440 LB	

Table 1-599. PRINTED BD. ASSY - 992 5070 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
055 0190 010	COATING 3140 RTV	1.0 EA	
354 0365 000	* CONTACT 61061-5	15.0 EA	
380 0189 000	XSTR, NPN 2N3904 ESD	2.0 EA	Q8 Q9
380 0215 000	XSTR, 2N3439 ESD	7.0 EA	Q1 Q2 Q3 Q4 Q5 Q6 Q7

380 0246 000	XSTR, 2N2219A ESD	1.0 EA	Q10
382 0130 000	IC, MCT2/IL74 ESD	1.0 EA	U4
382 0217 000	IC MC1466L ESD	1.0 EA	U2
382 0379 000	IC, 723C ESD	1.0 EA	U1
382 0428 000	IC, LM358 ESD	1.0 EA	U3
384 0205 000	DIODE SILICON 1N914/4148 ESD	8.0 EA	CR35 CR36 CR37 CR38 CR39 CR40 CR41 CR46
384 0253 000	RECTIFIER 1N4007 ESD	36.0 EA	CR1 CR10 CR11 CR12 CR13 CR14 CR15 CR16 CR17 CR18 CR19 CR2 CR20 CR21 CR22 CR23 CR24 CR25 CR26 CR27 CR28 CR29 CR3 CR30 CR31 CR32 CR33 CR34 CR4 CR45 CR47 CR5 CR6 CR7 CR8 CR9
384 0639 000	RECTIFIER 10KV ESD	1.0 EA	CR44
386 0181 000	ZENER, 1N4739A 9.1V ESD	1.0 EA	CR43
386 0338 000	ZENER, 1N959A 8.2V ESD	1.0 EA	CR42
396 0222 000	LAMP, NEON NE2V OR A2B	2.0 EA	DS1 DS2
398 0058 000	FUSE, SLOW CART 2A 250V	1.0 EA	F1
402 0020 000	CLIP, FUSE	2.0 EA	XF1 XF1A
404 0198 000	SPACER TO-5, TO-9, TO-11	8.0 EA	XQ1 XQ10 XQ2 XQ3 XQ4 XQ5 XQ6 XQ7
404 0250 000	HEAT SINK FOR TO-5 CASE	1.0 EA	Q10
404 0264 000	HEAT SINK FOR TO-5 CASE	7.0 EA	Q1 Q2 Q3 Q4 Q5 Q6 Q7
404 0673 000	SOCKET 8 PIN DIP (DL)	2.0 EA	XU3 XU4
404 0674 000	SOCKET 14 PIN DIP (D-L)	2.0 EA	XU1 XU2
500 0804 000	CAP, MICA, 10PF 500V +/- .5PF	2.0 EA	C31 C32
500 0830 000	CAP, MICA, 240PF 500V 5%	1.0 EA	C33
500 0835 000	CAP, MICA, 470PF 500V 5%	1.0 EA	C037
516 0063 000	CAP, DISC .002UF 1KV 20%	24.0 EA	C1 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C2 C20 C21 C22 C23 C24 C3 C4 C5 C6 C7 C8 C9
516 0453 000	CAP .1UF 100V 20% X7R	2.0 EA	C34 C35
522 0432 000	CAP 450UF 50V	1.0 EA	C30
522 0548 000	CAP 10UF 50V 20%	1.0 EA	C29
522 0572 000	CAP 3.3UF 50V 20%	1.0 EA	C028
526 0053 000	CAP 2.7UF 35V 20%	2.0 EA	C026 C027
540 0300 000	* RES 47 OHM 1W 5%	11.0 EA	R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58
540 0324 000	* RES 470 OHM 1W 5%	1.0 EA	R59
540 0334 000	* RES 1.2K OHM 1W 5%	1.0 EA	R45
540 0384 000	RES 150.0K OHM 1W 5%	25.0 EA	R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R65
540 0579 000	* RES 47 OHM 2W 5%	2.0 EA	R46 R47
540 0580 000	* RES 51 OHM 2W 5%	1.0 EA	R19
540 0583 000	* RES 68 OHM 2W 5%	1.0 EA	R20
540 0645 000	* RES 27K OHM 2W 5%	1.0 EA	R18
540 0647 000	* RES 33K OHM 2W 5%	7.0 EA	R11 R12 R13 R14 R15 R16 R17
540 0667 000	RES 220.0K OHM 2W 5%	6.0 EA	R10 R5 R6 R7 R8 R9
542 0065 000	RES 300 OHM 5% 12W	1.0 EA	R4
542 0103 000	RES 20K OHM 5% 12W	2.0 EA	R2 R3
542 0140 000	RES 5K OHM 5% 20W	1.0 EA	R1
548 2400 047	RES 3.01 OHM 1/2W 1%	1.0 EA	R64
548 2400 201	RES 100 OHM 1/2W 1%	1.0 EA	R63
548 2400 266	RES 475 OHM 1/2W 1%	1.0 EA	R95
548 2400 301	RES 1K OHM 1/2W 1%	1.0 EA	R102

548 2400 309	RES 1.21K OHM 1/2W 1%	1.0 EA	R97
548 2400 334	RES 2.21K OHM 1/2W 1%	3.0 EA	R062 R090 R094
548 2400 351	RES 3.32K OHM 1/2W 1%	7.0 EA	R78 R79 R80 R81 R82 R83 R84
548 2400 358	RES 3.92K OHM 1/2W 1%	1.0 EA	R61
548 2400 366	RES 4.75K OHM 1/2W 1%	1.0 EA	R98
548 2400 389	RES 8.25K OHM 1/2W 1%	1.0 EA	R99
548 2400 401	RES 10K OHM 1/2W 1%	12.0 EA	R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77
548 2400 426	RES 18.2K OHM 1/2W 1%	2.0 EA	R060 R089
548 2400 434	RES 22.1K OHM 1/2W 1%	3.0 EA	R91 R92 R93
548 2400 485	RES 75K OHM 1/2W 1%	1.0 EA	R87
548 2400 518	RES 150K OHM 1/2W 1%	4.0 EA	R101 R85 R86 R96
548 2400 601	RES 1MEG OHM 1/2W 1%	1.0 EA	R88
550 0942 000	POT 100K OHM 1/2 W	1.0 EA	R100
574 0206 000	RELAY, REED 12V	1.0 EA	K2
610 0448 000	PLUG CONN HSG 15 CKT	1.0 EA	J1
610 0662 000	CONN 15 PIN	2.0 EA	J5 J6
610 0704 000	CONN 12 PIN	3.0 EA	J2 J3 J4
816 9366 001	TEST SPECIFICATION	0.0 EA	
852 8404 001	SCHEMATIC	0.0 EA	
952 8363 001	PRINTED BOARD ASSY.	1.0 EA	
999 1733 001	WIRE/TUBING LIST	1.0 EA	
999 1734 001	HARDWARE LIST	1.0 EA	

Table 1-600. PRINTED BOARD ASSY. - 952 8363 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	24.0 EA	
852 8363 001	ASSY, PWB	0.0 EA	
852 8410 001	PRINTED BOARD	1.0 EA	

Table 1-601. WIRE/TUBING LIST - 999 1733 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0003 000	WIRE, STRD 20AWG WHT	13.10 FT	
254 0002 000	WIRE, BUS CU 20AWG	1.20 FT	
296 0026 000	PLSTC TUBE 7/16 ID CLEAR	0.630 FT	
296 0258 000	TUBING TEFLON 19AWG	0.30 FT	
296 0271 000	TUBING, SHRINK 3/4 WHITE	0.130 FT	
354 0365 000	* CONTACT 61061-5	15.0 EA	

Table 1-602. HARDWARE LIST - 999 1734 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1484 000	SCR, 4-40 X 1/4	2.0 EA	
300 1575 000	SCR, 10-32 X 3/8	1.0 EA	
304 0087 000	NUT, HEX 4-40	2.0 EA	
304 0098 000	NUT, HEX 10-32	1.0 EA	
308 0003 000	NO 4 FLAT WASHER BRS	2.0 EA	
308 0006 000	NO 8 FLAT WASHER BRS	1.0 EA	
308 0007 000	10 FLAT WASHER BRASS	1.0 EA	
312 0045 000	WASHER, SPLIT-LOCK 4	2.0 EA	
312 0049 000	WASHER, SPLIT-LOCK 10	1.0 EA	
354 0386 000	TERM, LOCKING #10 RING	1.0 EA	

Table 1-603. WIRE/TUBING LIST - 999 1802 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0003 000	WIRE, STRD 20AWG WHT	12.50 FT	
254 0002 000	WIRE, BUS CU 20AWG	0.4170 FT	
255 0001 000	WIRE, TURBO 18AWG RED	5.0 FT	
296 0258 000	TUBING TEFLON 19AWG	0.3330 FT	
354 0019 000	TERM LUG RING 8	1.0 EA	
354 0020 000	*LUG, RING #10 18/16 AWG	1.0 EA	

Table 1-604. IPA ASSY, BT-10-H3 - 992 5271 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 2104 000	CARD GUIDE	4.0 EA	
358 2105 000	CARD GUIDE	4.0 EA	
829 4304 001	PLATE, AIR DAM	8.0 EA	
829 7902 001	CHASSIS	2.0 EA	
839 4906 001	MODULE, BLANK	4.0 EA	
929 7173 005	CABLE, COAX	1.0 EA	
929 7173 006	CABLE, COAX	1.0 EA	
939 3875 001	PANEL ASSY, FRONT	1.0 EA	
992 5272 001	AUR PREAMP MODULE, HB	1.0 EA	
992 5278 001	VIS PREAMP MODULE, HB	1.0 EA	
992 5284 002	IPA BASIC	1.0 EA	

Table 1-605. PLATE, AIR DAM - 829 4304 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.10440 LB	

Table 1-606. CHASSIS - 829 7902 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.58290 LB	

Table 1-607. MODULE, BLANK - 839 4906 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 010	BRS, SH .0403	2.36350 LB	

Table 1-608. CABLE, COAX - 929 7173 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0051 000	COAX CABLE RG58C, 50 OHM	1.50 FT	DIM A = 18.0
620 0502 000	PLUG BNC UG-88/U	1.0 EA	
620 0593 000	PLUG, N, UG536B/U	1.0 EA	
817 2446 004	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 019	MARKER CABLE	1.0 EA	
829 7624 020	MARKER CABLE	1.0 EA	

Table 1-609. MARKER CABLE - 829 7624 019

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-610. MARKER CABLE - 829 7624 020

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-611. CABLE, COAX - 929 7173 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0051 000	COAX CABLE RG58C, 50 OHM	3.0 FT	DIM A = 36.0
620 0502 000	PLUG BNC UG-88/U	1.0 EA	
620 0593 000	PLUG, N, UG536B/U	1.0 EA	
817 2446 004	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 015	MARKER CABLE	1.0 EA	
829 7624 016	MARKER CABLE	1.0 EA	

Table 1-612. MARKER CABLE - 829 7624 015

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-613. MARKER CABLE - 829 7624 016

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-614. PANEL ASSY, FRONT - 939 3875 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 059	AL, EXTRUSION	1.890 FT	
358 1013 000	STUD 4-40 X 3/8	4.0 EA	
358 1101 000	STUD 6-32 X 1/2	2.0 EA	
839 3875 001	ASSY INSTRUCTIONS	0.0 EA	
843 2539 001	FAB INSTR, FRONT PANEL	0.0 EA	

Table 1-615. IPA BASIC - 992 5284 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
336 1210 000	SCREW 6-32 X 5/8	16.0 EA	
350 0037 000	RIVET POP .125X.265	4.0 EA	
354 0002 000	LUG, #8 RING RED 22-18AWG	2.0 EA	
358 0066 000	STUD 85 OVAL HEAD	2.0 EA	
358 0185 000	RECEPTACLE 85 SPRING	2.0 EA	
358 0410 000	RETAINER 85 ALL HDS	2.0 EA	
358 0801 000	WASHER WEAR 85 NYLON	2.0 EA	
358 1795 000	PIN, HARDENED DOWEL	2.0 EA	
358 2174 000	CARD GUIDE, METAL 9 IN.	12.0 EA	
358 2175 000	CARD GUIDE, METAL 10 IN.	12.0 EA	
424 0005 000	GROMMET 3/4 MTG DIA	1.0 EA	
424 0016 000	GROMMET 1-1/8 MTG D.	1.0 EA	

516 0080 000	CAP DISC .01UF 600V	1.0 EA	C1
620 0208 000	ADPT, STRAIGHT N UG-30/U	2.0 EA	
632 0943 000	METER 0-10/0-25	1.0 EA	M1
642 0118 000	HALF BEZEL FOR 2021	1.0 EA	
650 0028 000	KNOB RD SKIRT 1.135" DIA	2.0 EA	
813 4999 021	STDOFF 6-32X3/16 1/4 HEX	7.0 EA	
813 5006 049	STDOFF 6-32X1.31 1/4 HEX	7.0 EA	
816 8977 001	BUSHING, STOPLING	2.0 EA	
829 3574 001	ANGLE, METERING BD.	1.0 EA	
829 7998 001	ANGLE, REAR	2.0 EA	
839 3844 001	BLOCK, UPPER TRIM	1.0 EA	
839 3856 001	BLOCK, LOWER TRIM	1.0 EA	
839 3902 001	FIXTURE, ALIGNMENT	0.0 EA	
839 4653 001	COVER, AGC CARD	1.0 EA	
839 5437 001	COVER, TOP IPA	1.0 EA	
839 5439 001	COVER, BOT IPA	1.0 EA	
839 5499 001	PANEL, REAR	1.0 EA	
843 2521 001	PLATE, BOTTOM	1.0 EA	
852 8742 001	SCHEMATIC	0.0 EA	
916 8974 001	STOP LINK	2.0 EA	
917 0729 001	CHAN, BOT IPA	1.0 EA	
929 4703 001	CHASSIS ASSY	1.0 EA	
929 7172 001	CABLE, RIBBON 40 COND	1.0 EA	W22
929 7173 001	CABLE, COAX	1.0 EA	W1
929 7173 002	CABLE, COAX	1.0 EA	W5
929 7173 003	CABLE, COAX	1.0 EA	W4
929 7173 004	CABLE, COAX	1.0 EA	W6
929 7173 008	CABLE ASSY	1.0 EA	W8
929 7173 013	CABLE COAX	1.0 EA	W2
929 7173 014	CABLE COAX	1.0 EA	W3
929 7173 015	CABLE COAX	1.0 EA	W21
929 7173 016	CABLE COAX	1.0 EA	W7
929 7178 001	CABLE ASSY	1.0 EA	W9
929 7997 001	SIDE, IPA	1.0 EA	
929 7997 002	SIDE, PA	1.0 EA	
992 5285 002	HI BD IPA AGC PC	1.0 EA	
992 5286 002	PWB, METERING	1.0 EA	A002
992 5968 002	MOTHER BOARD	1.0 EA	A001

Table 1-616. STDOFF 6-32X3/16 1/4 HEX - 813 4999 021

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 010	AL, HEX .250	0.000982 LB	

Table 1-617. STDOFF 6-32X1.31 1/4 HEX - 813 5006 049

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 010	AL, HEX .250	0.006878 LB	

Table 1-618. BUSHING, STOPLING - 816 8977 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 020	AL, HEX .375	0.004410 LB	

Table 1-619. ANGLE, METERING BD. - 829 3574 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	0.134850 LB	

Table 1-620. ANGLE, REAR - 829 7998 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 066	AL, EXTRUSION MTG	0.51870 LB	

Table 1-621. BLOCK, UPPER TRIM - 839 3844 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 056	AL, EXTRUSION	1.8690 FT	

Table 1-622. BLOCK, LOWER TRIM - 839 3856 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 057	AL, EXTRUSION	1.8690 FT	

Table 1-623. COVER, AGC CARD - 839 4653 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 050	AL, SH .050 THK	1.158550 LB	

Table 1-624. COVER, TOP IPA - 839 5437 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	2.7260 LB	

Table 1-625. COVER, BOT IPA - 839 5439 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	2.85650 LB	

Table 1-626. PANEL, REAR - 839 5499 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	6.3510 LB	

Table 1-627. PLATE, BOTTOM - 843 2521 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	4.27750 LB	

Table 1-628. STOP LINK - 916 8974 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
310 0016 000	WASHER FLAT #4	2.0 EA	
350 0085 000	RIVET .125D X .25 LG	1.0 EA	
816 8975 001	LINK	1.0 EA	
816 8976 001	ANGLE	1.0 EA	

Table 1-629. LINK - 816 8975 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.042195 LB	

Table 1-630. ANGLE - 816 8976 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.061625 LB	

Table 1-631. CHAN, BOT IPA - 917 0729 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	0.6090 LB	
324 0256 000	NUT, PEM 6-32	6.0 EA	
817 0729 001	ASSY INSTRUCTIONS	0.0 EA	
829 7900 001	CHAN BOT	0.0 EA	

Table 1-632. CHASSIS ASSY - 929 4703 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	5.32150 LB	
358 0987 000	STUD 6-32 X 3/4	7.0 EA	
829 4703 001	ASSY INSTRUCTIONS	0.0 EA	
843 2968 001	CHASSIS, MAIN FRAME	0.0 EA	

Table 1-633. CABLE, RIBBON 40 COND - 929 7172 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0269 000	CABLE, RIBBON 40C 28AWG	2.70 FT	
612 0897 000	RECP CONN KIT 40 PIN	2.0 EA	

Table 1-634. CABLE, COAX - 929 7173 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
612 0419 000	JACK, BULKHEAD UG-909/U	1.0 EA	
618 0051 000	COAX CABLE RG58C, 50 OHM	1.30 FT	DIM A - 15.0
620 0502 000	PLUG BNC UG-88/U	1.0 EA	
817 2446 001	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 001	MARKER CABLE	1.0 EA	
829 7624 002	MARKER CABLE	1.0 EA	

Table 1-635. MARKER CABLE - 829 7624 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-636. MARKER CABLE - 829 7624 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-637. CABLE, COAX - 929 7173 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0705 000	COAX CABLE, RG316/U 50 OHM	0.50 FT	DIM A = 6.0
620 0545 000	JACK, BULKHEAD, BNC	1.0 EA	
620 0699 000	PLUG, RT ANG, SMB	1.0 EA	
817 2446 002	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 007	MARKER CABLE	1.0 EA	
829 7624 008	MARKER CABLE	1.0 EA	

Table 1-638. MARKER CABLE - 829 7624 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.20 FT	

Table 1-639. MARKER CABLE - 829 7624 008

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.20 FT	

Table 1-640. CABLE, COAX - 929 7173 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0705 000	COAX CABLE, RG316/U 50 OHM	1.30 FT	DIM A = 15.0
620 0545 000	JACK, BULKHEAD, BNC	1.0 EA	
620 0699 000	PLUG, RT ANG, SMB	1.0 EA	
817 2446 002	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 003	MARKER CABLE	1.0 EA	
829 7624 004	MARKER CABLE	1.0 EA	

Table 1-641. MARKER CABLE - 829 7624 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.20 FT	

Table 1-642. MARKER CABLE - 829 7624 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.20 FT	

Table 1-643. CABLE, COAX - 929 7173 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0705 000	COAX CABLE, RG316/U 50 OHM	0.80 FT	DIM A = 10.0
620 0545 000	JACK, BULKHEAD, BNC	1.0 EA	
620 0699 000	PLUG, RT ANG, SMB	1.0 EA	
817 2446 002	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 011	MARKER CABLE	1.0 EA	
829 7624 012	MARKER CABLE	1.0 EA	

Table 1-644. MARKER CABLE - 829 7624 011

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.20 FT	

Table 1-645. MARKER CABLE - 829 7624 012

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.20 FT	

Table 1-646. CABLE ASSY - 929 7173 008

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
612 0419 000	JACK, BULKHEAD UG-909/U	1.0 EA	
618 0051 000	COAX CABLE RG58C, 50 OHM	3.0 FT	DIM A = 36.0
620 0502 000	PLUG BNC UG-88/U	1.0 EA	
817 2446 001	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 013	MARKER CABLE	1.0 EA	
829 7624 014	MARKER CABLE	1.0 EA	

Table 1-647. MARKER CABLE - 829 7624 013

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-648. MARKER CABLE - 829 7624 014

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-649. CABLE COAX - 929 7173 013

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0051 000	COAX CABLE RG58C, 50 OHM	1.50 FT	DIM A = 18.0
620 1951 000	STRAIGHT PLUG BNC CRIMP	1.0 EA	
620 1962 000	JACK, BNC BULKHEAD	1.0 EA	
817 2446 001	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 005	MARKER CABLE	1.0 EA	
829 7624 006	MARKER CABLE	1.0 EA	

Table 1-650. MARKER CABLE - 829 7624 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-651. MARKER CABLE - 829 7624 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-652. CABLE COAX - 929 7173 014

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0051 000	COAX CABLE RG58C, 50 OHM	1.50 FT	DIM A = 18.0
620 1951 000	STRAIGHT PLUG BNC CRIMP	1.0 EA	
620 1962 000	JACK, BNC BULKHEAD	1.0 EA	
817 2446 001	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 009	MARKER CABLE	1.0 EA	
829 7624 010	MARKER CABLE	1.0 EA	

Table 1-653. MARKER CABLE - 829 7624 009

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-654. MARKER CABLE - 829 7624 010

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-655. CABLE COAX - 929 7173 015

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0705 000	COAX CABLE, RG316/U 50 OHM	1.30 FT	DIM A = 15.0
620 0545 000	JACK, BULKHEAD, BNC	1.0 EA	
620 0699 000	PLUG, RT ANG, SMB	1.0 EA	
817 2446 002	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 021	MARKER CABLE	1.0 EA	
829 7624 022	MARKER CABLE	1.0 EA	

Table 1-656. MARKER CABLE - 829 7624 021

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.20 FT	

Table 1-657. MARKER CABLE - 829 7624 022

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.20 FT	

Table 1-658. CABLE COAX - 929 7173 016

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0051 000	COAX CABLE RG58C, 50 OHM	1.0 FT	DIM A = 12.0
620 0502 000	PLUG BNC UG-88/U	2.0 EA	
817 2446 004	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 017	MARKER CABLE	1.0 EA	
829 7624 018	MARKER CABLE	1.0 EA	

Table 1-659. MARKER CABLE - 829 7624 017

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-660. MARKER CABLE - 829 7624 018

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.20 FT	

Table 1-661. CABLE ASSY - 929 7178 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	23.0 FT	
296 0260 000	TUBING, SHRINK 3/32 WHITE	1.0 FT	
354 0338 000	LUG 4 RING RED	1.0 EA	
354 0384 000	CONTACT, PIN	14.0 EA	
354 0385 000	CONTACT, SOCKET	15.0 EA	
408 0223 000	SHIELD 15 POSITION	2.0 EA	
484 0063 000	FILTER RFI 12 SECTION	1.0 EA	FL1
610 0538 000	PLUG 15 POS	1.0 EA	P2
612 0543 000	RECEPTACLE 205205-1	1.0 EA	P1
829 7178 001	ASSY INSTR, CADS	0.0 EA	
839 5292 001	CABLE LAYOUT	0.0 EA	

Table 1-662. SIDE, IPA - 929 7997 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	4.10350 LB	
324 0143 000	NUT, PEM 6-32	4.0 EA	
829 7997 001	ASSY INSTRUCTIONS	0.0 EA	
843 3481 001	SIDE	0.0 EA	

Table 1-663. SIDE, PA - 929 7997 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	4.10350 LB	
324 0143 000	NUT, PEM 6-32	4.0 EA	
829 7997 002	ASSY INSTRUCTIONS	0.0 EA	
843 3481 002	SIDE	0.0 EA	

Table 1-664. HI BD IPA AGC PC - 992 5285 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	9.0 EA	
358 1214 000	SCREWLOCK, FEMALE	1.0 EA	
380 0190 000	XSTR, PNP 2N3906 ESD	2.0 EA	Q001 Q002
380 0246 000	XSTR, 2N2219A ESD	1.0 EA	Q003
380 0528 000	XSTR, TIP125 ESD	1.0 EA	Q004
382 0415 000	IC, 324 ESD	1.0 EA	U004
382 0428 000	IC, LM358 ESD	3.0 EA	U001 U002 U003
384 0321 000	DIODE 5082-2800/1N5711 ESD	3.0 EA	CR008 CR009 CR010
384 0431 000	RECT. 1N4001 ESD	11.0 EA	CR005 CR006 CR012 CR013 CR014 CR021 CR022 CR023 CR024 CR025 CR026
384 0668 000	PIN DIODE MA-47111 ESD	6.0 EA	CR015 CR016 CR017 CR018 CR019 CR020
404 0161 000	SOCKET RELAY 9KH2	1.0 EA	XK001

404 0198 000	SPACER TO-5, TO-9, TO-11	1.0 EA	XQ003
404 0655 000	HEAT SINK	1.0 EA	RA001
404 0673 000	SOCKET 8 PIN DIP (DL)	3.0 EA	XU001 XU002 XU003
404 0674 000	SOCKET 14 PIN DIP (D-L)	1.0 EA	XU004
500 0801 000	CAP, MICA, 2PF 500V +/- .5PF	1.0 EA	C018
500 0820 000	CAP, MICA, 62PF 500V 5%	2.0 EA	C012 C013
500 0821 000	CAP, MICA, 68PF 500V 5%	2.0 EA	C014 C015
500 0822 000	CAP, MICA, 75PF 500V 5%	2.0 EA	C016 C017
516 0043 000	CAP, DISC 470PF 1KV 10%	7.0 EA	C001 C002 C005 C006 C057 C062 C065
516 0059 000	CAP, DISC .0015UF 1KV 10%	3.0 EA	C003 C067 C072
516 0375 000	CAP .01UF 50V -20/+80% Z5U	10.0 EA	C009 C010 C059 C060 C063 C064 C066 C068 C069 C071
516 0453 000	CAP .1UF 100V 20% X7R	2.0 EA	C008 C011
526 0050 000	CAP 1UF 35V 20%	1.0 EA	C007
526 0097 000	CAP 47UF 35V 20%	2.0 EA	C020 C021
526 0318 000	CAP 10UF 35V 20%	1.0 EA	C050
540 0563 000	* RES 10 OHM 2W 5%	1.0 EA	R091
540 0580 000	* RES 51 OHM 2W 5%	1.0 EA	R028
540 0598 000	* RES 300 OHM 2W 5%	6.0 EA	R022 R023 R024 R025 R026 R027
548 2400 101	RES 10 OHM 1/2W 1%	6.0 EA	R063 R081 R082 R085 R086 R088
548 2400 169	RES 51.1 OHM 1/2W 1%	1.0 EA	R021
548 2400 201	RES 100 OHM 1/2W 1%	7.0 EA	R019 R036 R037 R038 R039 R040 R096
548 2400 277	RES 619 OHM 1/2W 1%	1.0 EA	R092
548 2400 301	RES 1K OHM 1/2W 1%	6.0 EA	R005 R041 R062 R080 R084 R095
548 2400 334	RES 2.21K OHM 1/2W 1%	14.0 EA	R011 R012 R013 R014 R015 R016 R049 R051 R053 R055 R071 R072 R100 R103 R064
548 2400 362	RES 4.32K OHM 1/2W 1%	1.0 EA	R064
548 2400 366	RES 4.75K OHM 1/2W 1%	2.0 EA	R060 R093
548 2400 401	RES 10K OHM 1/2W 1%	6.0 EA	R032 R034 R035 R073 R087 R105
548 2400 430	RES 20K OHM 1/2W 1%	3.0 EA	R033 R083 R089
548 2400 442	RES 26.7K OHM 1/2W 1%	2.0 EA	R046 R047
548 2400 466	RES 47.5K OHM 1/2W 1%	3.0 EA	R018 R101 R104
548 2400 501	RES 100K OHM 1/2W 1%	4.0 EA	R067 R068 R069 R070
548 2400 542	RES 267K OHM 1/2W 1%	1.0 EA	R061
548 2400 547	RES 301K OHM 1/2W 1%	1.0 EA	R044
548 2400 566	RES 475K OHM 1/2W 1%	1.0 EA	R102
548 2400 601	RES 1MEG OHM 1/2W 1%	3.0 EA	R056 R057 R106
548 2400 701	RES 10MEG OHM 1/2W 1%	1.0 EA	R058
550 0760 000	POT 20K OHM .5W 10%	5.0 EA	R001 R002 R003 R004 R017
550 0881 000	POT 100K OHM .5W 10%	4.0 EA	R007 R008 R009 R010
574 0103 000	RELAY 24VDC 4PDT	1.0 EA	K001
610 0679 000	PLUG, SHORTING, .25" CTRS	3.0 EA	P001 P002 P003
610 0689 000	PLUG 15 PIN	1.0 EA	J005
612 0775 000	JACK, PC MT, .040 PINS	9.0 EA	
620 0700 000	*RECPT, MALE SMB,PC MOUNT	4.0 EA	J001 J002 J003 J004
620 0941 000	COUPLER, QUADRATURE	2.0 EA	HYB001 HYB002
843 3103 002	PRINTED BD A.G.C.	1.0 EA	
843 3111 002	SCHEMATIC	0.0 EA	
999 1862 001	HARDWARE LIST	1.0 EA	

Table 1-665. HARDWARE LIST - 999 1862 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1485 000	SCR, 4-40 X 5/16	1.0 EA	
300 1486 000	SCR, 4-40 X 3/8	8.0 EA	
304 0087 000	NUT, HEX 4-40	9.0 EA	
308 0003 000	NO 4 FLAT WASHER BRS	8.0 EA	
312 0045 000	WASHER, SPLIT-LOCK 4	9.0 EA	

Table 1-666. PWB, METERING - 992 5286 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
516 0453 000	CAP .1UF 100V 20% X7R	5.0 EA	C001 C002 C003 C004 C005
548 2400 309	RES 1.21K OHM 1/2W 1%	2.0 EA	R013 R014
548 2400 430	RES 20K OHM 1/2W 1%	4.0 EA	R003 R006 R009 R012
548 2400 566	RES 475K OHM 1/2W 1%	8.0 EA	R001 R002 R004 R005 R007 R008 R010 R011
600 0591 000	SWITCH, ROTARY	1.0 EA	S002
600 0592 000	SWITCH, ROTARY	1.0 EA	S001
610 0954 000	HEADER 40 PIN PCB MT	1.0 EA	J001
852 8742 001	SCHEMATIC	0.0 EA	
939 5062 002	ASSY, PWB METERING BD	1.0 EA	

Table 1-667. ASSY, PWB METERING BD - 939 5062 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	2.0 EA	
839 5062 002	PWB, METERING BD	1.0 EA	

Table 1-668. MOTHER BOARD - 992 5968 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0003 000	WIRE, BUS CU 18AWG	1.0 FT	
358 1214 000	SCREWLOCK, FEMALE	2.0 EA	
494 0218 000	CHOKE WIDE BAND	2.0 EA	L001 L002
516 0375 000	CAP .01UF 50V -20/+80% Z5U	4.0 EA	C001 C002 C003 C004
548 2400 401	RES 10K OHM 1/2W 1%	4.0 EA	R001 R002 R003 R004
610 0690 000	PLUG 25 PIN	1.0 EA	J015
610 0954 000	HEADER 40 PIN PCB MT	1.0 EA	J013
612 0785 000	RECP 15 CONT	1.0 EA	J014
612 0945 000	CONN, PC, 44 CONT	12.0 EA	J001 J002 J003 J004 J005 J006 J007 J008 J009 J010 J011 J012
614 0714 000	TERM BD 20C 1ROW PC MT	1.0 EA	TB001
852 8900 008	SCHEMATIC, IPA	0.0 EA	
943 3730 070	BD, IPA MOTHERBD	1.0 EA	
999 1863 001	HARDWARE LIST	1.0 EA	

Table 1-669. BD, IPA MOTHERBD - 943 3730 070

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0336 000	TERMINAL, SOLDER	6.0 EA	
843 3730 070	ASSY INSTR, IPA MOTHERBD	1.0 EA	

Table 1-670. HARDWARE LIST - 999 1863 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0052 000	SCR, 4-40 X 1/4	24.0 EA	
302 0110 000	SCR, 6-32 X 3/4	2.0 EA	
306 0004 000	NUT, HEX 6-32	2.0 EA	
314 0005 000	WASHER, SPLIT-LOCK 6	2.0 EA	

Table 1-671. MULTI-METER PC ASSY - 992 5378 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
055 0190 009	* COATING 3140 RTV	0.0 EA	
302 0286 000	SCR, 6-32 X 1-1/2	2.0 EA	
310 0012 000	WASHER FLAT 6	2.0 EA	
314 0005 000	WASHER, SPLIT-LOCK 6	2.0 EA	
335 0001 000	WASHER NYLON .149 ID	4.0 EA	
358 0416 000	SPACER, ROLLED #8 X 1/2LG	2.0 EA	
384 0317 000	RECT 1N4725 ESD	2.0 EA	CR1 CR2
522 0379 000	CAP 100UF 250V	2.0 EA	C1 C2
542 0140 000	RES 5K OHM 5% 20W	1.0 EA	R27
548 0073 000	*RES 500K OHM .5W 1%	1.0 EA	R26
548 0075 000	RES 1 MEG OHM 3/4W 1%	3.0 EA	R23 R24 R25
548 0377 000	RES 2.5 OHM 10W 1%	4.0 EA	R1 R2 R3 R4
548 1255 000	*RES 5 MEG OHM 1/2W 1%	5.0 EA	R5 R6 R7 R8 R9
548 2400 496	RES 97.6K OHM 1/2W 1%	2.0 EA	R20 R21
548 2400 601	RES 1MEG OHM 1/2W 1%	1.0 EA	R22
560 0013 000	SPARK GAP 600V	2.0 EA	E50 E51
600 0575 000	SW, ROTARY 12 POS	1.0 EA	
817 0505 001	RUNNING LIST	0.0 EA	
839 5045 001	SCHEMATIC	0.0 EA	
917 0360 001	PC BOARD ASSY	1.0 EA	
999 1854 001	WIRE TUBING LIST	1.0 EA	
999 1855 001	HARDWARE LIST	1.0 EA	

Table 1-672. PC BOARD ASSY - 917 0360 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	34.0 EA	
839 4807 001	PC BOARD	1.0 EA	

Table 1-673. WIRE TUBING LIST - 999 1854 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0003 000	WIRE, STRD 20AWG WHT	3.630 FT	
254 0002 000	WIRE, BUS CU 20AWG	1.130 FT	
255 0005 000	WIRE, HV 18AWG 20KV	2.920 FT	
296 0258 000	TUBING TEFLON 19AWG	0.420 FT	
296 0261 000	TUBING, SHRINK 1/8 WHITE	0.830 FT	

Table 1-674. HARDWARE LIST - 999 1855 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0286 000	SCR, 6-32 X 1-1/2	2.0 EA	

304 0089 000	NUT, HEX 6-32	2.0 EA
308 0005 000	NO 6 FLAT WASHER BRS	2.0 EA
310 0012 000	WASHER FLAT 6	2.0 EA
312 0047 000	WASHER, SPLIT-LOCK 6	2.0 EA
314 0005 000	WASHER, SPLIT-LOCK 6	2.0 EA
335 0001 000	WASHER NYLON .149 ID	4.0 EA
358 0416 000	SPACER, ROLLED #8 X 1/2LG	2.0 EA

Table 1-675. METER PANEL ASSY RIGHT - 992 5383 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
324 0239 000	PUSHNUT FASTENER	2.0 EA	
336 1130 000	PIN, SPRING	4.0 EA	
358 0059 000	STUD 85 OVAL HEAD	2.0 EA	
358 0410 000	RETAINER 85 ALL HDS	2.0 EA	
358 0801 000	WASHER WEAR 85 NYLON	2.0 EA	
384 0669 000	LED, T1-3/4, RED PANEL MT ESD	12.0 EA	DS10 DS11 DS12 DS13 DS14 DS15 DS16 DS3 DS5 DS7 DS8 DS9
598 0222 000	MODULE, ESCUTCHEON	1.0 EA	
604 0884 000	SW, PB SPST	1.0 EA	S6
646 1092 000	FRAME, NAMEPLATE	1.0 EA	
815 2998 001	SPACER	1.0 EA	
815 3000 002	BLOCK, SUPPORT	1.0 EA	
815 3001 001	STRIP, TRIM SIDE	2.0 EA	
816 8641 001	LINK, METER PANEL	1.0 EA	
829 4060 003	WINDOW	1.0 EA	
839 4253 001	HINGE	1.0 EA	
839 4257 003	TRIM STRIP	2.0 EA	
843 2748 001	PLATE, BACK	1.0 EA	
843 4612 003	TRIM CONTROL PNL	1.0 EA	
939 4374 001	CTRL PNL ASSY, RIGHT	1.0 EA	

Table 1-676. SPACER - 815 2998 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 040	SST, ROD .250 DIA	0.002982 LB	

Table 1-677. BLOCK, SUPPORT - 815 3000 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 2020 010	STL, SQ .250 X .250 CRS	0.059010 LB	

Table 1-678. STRIP, TRIM SIDE - 815 3001 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 017	AL, RECT .25 X 1.25	0.292950 LB	

Table 1-679. LINK, METER PANEL - 816 8641 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 1820 010	STL, FLAT WIRE .125 X	0.13440 LB	

Table 1-680. WINDOW - 829 4060 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
023 5020 010	PLEXIGLASS SH .125	1.150 SF	

Table 1-681. HINGE - 839 4253 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1110 009	AL, HNG CONT 2" W .050 TH	2.86650 FT	

Table 1-682. TRIM STRIP - 839 4257 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 017	AL, RECT .25 X 1.25	1.12350 LB	

Table 1-683. PLATE, BACK - 843 2748 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 060	STL, SH 18GA CR	8.0040 LB	

Table 1-684. TRIM CONTROL PNL - 843 4612 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 030	AL, SH .032 THK	0.7250 LB	
843 4612 004	SILKSCREEN	0.0 EA	

Table 1-685. CTRL PNL ASSY, RIGHT - 939 4374 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 1013 000	STUD 4-40 X 3/8	2.0 EA	
843 2816 001	PANEL, RIGHT	1.0 EA	

Table 1-686. PANEL, RIGHT - 843 2816 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 060	STL, SH 18GA CR	7.250 LB	

Table 1-687. METER PANEL ASSY, LEFT - 992 5385 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
324 0239 000	PUSHNUT FASTENER	2.0 EA	
336 1130 000	PIN, SPRING	4.0 EA	
358 0059 000	STUD 85 OVAL HEAD	2.0 EA	
358 0410 000	RETAINER 85 ALL HDS	2.0 EA	
358 0801 000	WASHER WEAR 85 NYLON	2.0 EA	
396 0183 000	LAMP, 14V .08A 382	3.0 EA	
406 0441 000	LIGHT, INDICATOR BASE	1.0 EA	DS4
598 0169 000	SWITCH CAP, PB, RED	2.0 EA	
598 0170 000	SWITCH CAP, PB, GR	2.0 EA	
598 0188 000	SW BASE 513-0410-001	4.0 EA	S13 S3 S4 S5
598 0195 000	SWITCH CAP, PB, YELL	1.0 EA	
646 0993 000	NAMEPLATE HARRIS	1.0 EA	
650 0028 000	KNOB RD SKIRT 1.135" DIA	2.0 EA	

815 2998 001	SPACER	1.0 EA	
815 3000 002	BLOCK, SUPPORT	1.0 EA	
815 3001 001	STRIP, TRIM SIDE	2.0 EA	
816 8641 001	LINK, METER PANEL	1.0 EA	
829 4060 003	WINDOW	1.0 EA	
839 4253 001	HINGE	1.0 EA	
839 4257 003	TRIM STRIP	2.0 EA	
843 2748 001	PLATE, BACK	1.0 EA	
843 2815 001	PANEL	1.0 EA	
843 4612 005	TRIM CONTROL PNL	1.0 EA	
915 0754 001	SWITCH, MOD	1.0 EA	S1
915 0754 003	SW, MOD.	1.0 EA	S2

Table 1-688. PANEL - 843 2815 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
011 5020 060	STL, SH 18GA CR	7.250 LB	

Table 1-689. TRIM CONTROL PNL - 843 4612 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 030	AL, SH .032 THK	0.7250 LB	
843 4612 006	SILKSCREEN	0.0 EA	

Table 1-690. SWITCH, MOD - 915 0754 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
600 0459 000	SW. ROTARY 1P 6 POS	1.0 EA	

Table 1-691. SW, MOD. - 915 0754 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
600 0488 000	SW, ROTARY 6 POS	1.0 EA	

Table 1-692. H.V. SHORTING ASSY - 992 5480 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
335 0017 000	WASHER NYLON .261 ID	4.0 EA	
410 0026 000	INSULATOR ROUND NS5W 0420	2.0 EA	
590 0037 000	SOLENOID 220V, 60HZ	2.0 EA	L1 L2
816 9163 001	ADAPTOR-SOLENOID	2.0 EA	
817 0136 002	CONTACT	2.0 EA	
829 4454 001	SCHEMATIC	0.0 EA	
916 4954 002	GRD STRAP	2.0 EA	
929 4401 001	CHASSIS ASSY	1.0 EA	

Table 1-693. ADAPTOR-SOLENOID - 816 9163 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 045	BRS, RD 1.000 FCB	0.267750 LB	

Table 1-694. CONTACT - 817 0136 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 045	BRS, RD 1.000 FCB	0.267750 LB	

Table 1-695. GRD STRAP - 916 4954 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0017 000	WIRE, ROPE 10AWG	0.30 FT	
354 0287 000	LUG #10 RING N/INS 7-9AWG	2.0 EA	

Table 1-696. CHASSIS ASSY - 929 4401 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	3.8570 LB	
358 0945 000	STUD 10-32 X 1/2	2.0 EA	
358 1934 000	STUD 1/4-20 X 5/8	8.0 EA	
829 4401 001	ASSY INSTR, HV SHORTING	0.0 EA	
839 4486 001	CHASSIS	0.0 EA	

Table 1-697. OVERLOAD PC - 992 5564 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0633 000	CONTACT, PIN	30.0 EA	
522 0247 000	CAP 1 UF 50V	3.0 EA	C1 C2 C3
548 2400 285	RES 750 OHM 1/2W 1%	3.0 EA	R1 R2 R3
610 0448 000	PLUG CONN HSG 15 CKT	2.0 EA	J1 J2
839 5047 001	SCHEMATIC	0.0 EA	
917 0362 001	PRTD BOARD ASSY	1.0 EA	
929 4984 001	OVERLOAD COIL	1.0 EA	L1
929 4984 002	OVERLOAD COIL	1.0 EA	L3
929 4984 003	OVERLOAD COIL	1.0 EA	L2
999 2505 001	HARDWARE LIST	1.0 EA	

Table 1-698. PRTD BOARD ASSY - 917 0362 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
614 0717 000	CONN. .080 DIA X .375 LG	6.0 EA	
817 0362 001	ASSY INSTR, OVERLOAD PC	0.0 EA	
829 7004 001	PC BOARD	1.0 EA	

Table 1-699. OVERLOAD COIL - 929 4984 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
051 0001 023	*ADHESIVE, DP-190 GRAY	0.0 EA	
063 0001 060	*COMPOUND #4	0.0 EA	
088 0001 063	TAPE TEF 3/4 WIDE	0.0 RL	
255 0005 000	WIRE, HV 18AWG 20KV	1.50 FT	
354 0010 000	LUG #10 RING BLU 16-14AWG	2.0 EA	
604 0455 000	SW REED	1.0 EA	
829 9700 002	COIL FORM	1.0 EA	

Table 1-700. COIL FORM - 829 9700 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 1010 006	ROD, NORYL, 3/4" DIA	0.210 FT	

Table 1-701. OVERLOAD COIL - 929 4984 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
051 0001 023	*ADHESIVE, DP-190 GRAY	0.0 EA	
063 0001 060	*COMPOUND #4	0.0 EA	
088 0001 063	TAPE TEF 3/4 WIDE	0.0 RL	
252 0244 000	WIRE, STRD 18AWG RED	2.0 FT	
354 0010 000	LUG #10 RING BLU 16-14AWG	2.0 EA	
604 0455 000	SW REED	1.0 EA	
829 9700 002	COIL FORM	1.0 EA	

Table 1-702. OVERLOAD COIL - 929 4984 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
051 0001 023	*ADHESIVE, DP-190 GRAY	0.0 EA	
063 0001 060	*COMPOUND #4	0.0 EA	
088 0001 063	TAPE TEF 3/4 WIDE	0.0 RL	
252 0244 000	WIRE, STRD 18AWG RED	2.0 FT	
354 0010 000	LUG #10 RING BLU 16-14AWG	2.0 EA	
604 0455 000	SW REED	1.0 EA	
829 9700 002	COIL FORM	1.0 EA	

Table 1-703. HARDWARE LIST - 999 2505 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0108 000	SCR, 6-32 X 1/2	3.0 EA	
306 0004 000	NUT, HEX 6-32	3.0 EA	
310 0017 000	WASHER FLAT #6	6.0 EA	
314 0005 000	WASHER, SPLIT-LOCK 6	3.0 EA	
356 0104 000	CABLE CLAMP 3/8 D	2.0 EA	
356 0106 000	CABLE CLAMP 1/2 D	1.0 EA	

Table 1-704. PEAK DETECTOR-VHF HI BAND - 992 6521 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
414 0087 000	BEAD FERRITE SHIELD	14.0 EA	
516 0054 000	CAP, DISC .001UF 1KV 10%	2.0 EA	C001 C009
610 0448 000	PLUG CONN HSG 15 CKT	1.0 EA	J003
612 0317 000	RECEPTACLE BNC UG-1094/U	4.0 EA	J001 J002 J004 J005
814 8852 001	PLATE	1.0 EA	
829 9726 042	PLATE, RECEPTACLE	1.0 EA	
829 9726 043	STRAP, PC GND PEAK DET	1.0 EA	
829 9726 044	BRACKET, SOCKET	1.0 EA	
829 9726 052	LUG, SOLDER	1.0 EA	
839 6816 130	SCHEM, PEAK DETECTOR	0.0 EA	
929 9726 041	ENCL. PEAL PWR DETECTOR	1.0 EA	
992 6550 001	PWB, PEAK PWR DETECTOR	1.0 EA	
999 2382 001	HARDWARE LIST	1.0 EA	
999 2383 001	WIRE/TUBING LIST	1.0 EA	

Table 1-705. PLATE - 814 8852 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.1450 LB	

Table 1-706. PLATE, RECEPTACLE - 829 9726 042

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.13050 LB	
829 9726 048	STENCIL, RECEPTACLE PLATE	0.0 EA	

Table 1-707. STRAP, PC GND PEAK DET - 829 9726 043

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 050	CU, SH .020" X 36" X 96"	0.030450 LB	

Table 1-708. BRACKET, SOCKET - 829 9726 044

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.079170 LB	
829 9726 110	STENCIL, CONN BRKT	0.0 EA	

Table 1-709. LUG, SOLDER - 829 9726 052

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 050	CU, SH .020" X 36" X 96"	0.015950 LB	

Table 1-710. ENCL. PEAL PWR DETECTOR - 929 9726 041

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 4030 010	AL, EXTD DIE	0.3570 FT	
358 0957 000	STUD 8-32 X 1/2	2.0 EA	
829 9726 041	ASSY INSTR, ENCL PEAK PWR	0.0 EA	

Table 1-711. PWB, PEAK PWR DETECTOR - 992 6550 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0126 000	XSTR, PNP 2N4403 ESD	1.0 EA	Q001
382 0719 000	IC LM324AN ESD	1.0 EA	U1A U1B U1C
382 0882 000	IC, 78L05A ESD	1.0 EA	U002
384 0205 000	DIODE SILICON 1N914/4148 ESD	1.0 EA	CR003
384 0252 000	DIODE HP5082-2900/AHR2900 ESD	4.0 EA	CR001 CR002 CR004 CR005
384 0357 000	RECTIFIER 1N4004 ESD	1.0 EA	CR006
384 0678 000	* DIODE DSR-3200 ESD	1.0 EA	CR009
494 0166 000	CHOKE RF 2.7UH	2.0 EA	L001 L002
516 0054 000	CAP, DISC .001UF 1KV 10%	4.0 EA	C002 C006 C010 C014
516 0084 000	CAP DISC .02UF 600V	2.0 EA	C018 C019
516 0375 000	CAP .01UF 50V -20/+80% Z5U	7.0 EA	C004 C005 C012 C013 C016 C017 C023
522 0573 000	CAP 47UF 50V 20%	1.0 EA	C022
526 0050 000	CAP 1UF 35V 20%	1.0 EA	C015
526 0051 000	CAP 5.6 UF 35V 10%	1.0 EA	C008

526 0108 000	CAP 4.7UF 35V 20%	2.0 EA	C003 C011
540 1015 000	RES 20.0M OHM 1/4W 5%	1.0 EA	R019
548 2400 101	RES 10 OHM 1/2W 1%	1.0 EA	R028
548 2400 169	RES 51.1 OHM 1/2W 1%	3.0 EA	R001 R011 R018
548 2400 269	RES 511 OHM 1/2W 1%	1.0 EA	R008
548 2400 301	RES 1K OHM 1/2W 1%	3.0 EA	R021 R022 R027
548 2400 342	RES 2.67K OHM 1/2W 1%	2.0 EA	R006 R014
548 2400 401	RES 10K OHM 1/2W 1%	1.0 EA	R020
548 2400 501	RES 100K OHM 1/2W 1%	2.0 EA	R007 R026
548 2400 512	RES 130K OHM 1/2W 1%	6.0 EA	R003 R004 R015 R016 R024 R025
548 2400 566	RES 475K OHM 1/2W 1%	2.0 EA	R010 R017
550 0320 000	POT 1K OHM 1/2W 30%	2.0 EA	R005 R013
550 0964 000	POT. 20K OHM .5W 10%	1.0 EA	R009
939 6903 001	PWB ASSY, PEAK-DET	1.0 EA	

Table 1-712. PWB ASSY, PEAK-DET - 939 6903 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	10.0 EA	
839 6903 001	PWB, PEAK-DET	1.0 EA	

Table 1-713. HARDWARE LIST - 999 2382 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0052 000	SCR, 4-40 X 1/4	8.0 EA	
302 0053 000	SCR, 4-40 X 5/16	2.0 EA	
302 0054 000	SCR, 4-40 X 3/8	2.0 EA	
306 0015 000	NUT, HEX KEP 4-40	4.0 EA	
314 0003 000	WASHER, SPLIT-LOCK 4	8.0 EA	

Table 1-714. WIRE/TUBING LIST - 999 2383 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0235 000	WIRE, STRD 22AWG GRN	4.10 FT	
354 0365 000	* CONTACT 61061-5	12.0 EA	

Table 1-715. *DISCONTINUED - 994 8264 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
943 2588 001	1KW AURAL CAVITY	1.0 EA	

Table 1-716. 1KW AURAL CAVITY - 943 2588 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0003 000	WIRE, STRD 20AWG WHT	1.0 FT	
300 1569 000	SCR, 8-32 X 1	2.0 EA	
300 1654 000	SCR, 1/4-20 X 1-1/2	3.0 EA	
304 0009 000	NUT, HEX 1/4-20	2.0 EA	
304 0038 000	NUT CAP .25-20 BRASS	2.0 EA	
304 0090 000	NUT, HEX 8-32	2.0 EA	
306 0014 000	NUT, STOP 1/4-20	1.0 EA	
312 0048 000	WASHER, SPLIT-LOCK 8	2.0 EA	
335 0001 000	WASHER NYLON .149 ID	2.0 EA	

335 0015 000	WASHER NYLON .25 ID	2.0 EA
335 0040 000	WASHER NYLON .375 ID	2.0 EA
344 0079 000	SCREW, SET 4-40 X 3/8	12.0 EA
354 0001 000	LUG #6 RING RED 22-18 AWG	2.0 EA
354 0386 000	TERM, LOCKING #10 RING	2.0 EA
354 0624 000	TERMINAL, MALE	2.0 EA
358 0412 000	RING RETAINING .375	3.0 EA
410 0001 000	INSULATOR ROUND NS5W 0104	2.0 EA
414 0250 000	BEAD FERRITE Q3/M3 MATERIAL	2.0 EA
424 0001 000	GROMMET 3/8 MTG DIA	3.0 EA
448 0659 000	CATCH DRAW	2.0 EA
454 0095 000	CHAIN ENDLESS CABLE	1.0 EA
516 0203 000	CAP 75PF 7.5KV 10% N750	1.0 EA
520 0368 000	CAP, VAR 8.0-140PF	1.0 EA
520 0385 000	CAP. VAR. 100MMF	1.0 EA
604 0439 000	SW, PRECISION SPDT	1.0 EA
610 0738 000	PLUG HOUSING	1.0 EA
612 0233 000	RECEPTACLE N UG-58A/U	1.0 EA
650 0018 000	KNOB RD SKIRT 1.75" DIA	1.0 EA
650 0117 000	KNOB RD WHT DOT .708" DIA	2.0 EA
810 2753 006	COUPLING	2.0 EA
813 5086 027	SPACER	8.0 EA
813 5604 001	STUD BRZ 6 32 X .375	1.0 EA
816 9785 001	INSULATOR BUSHING	4.0 EA
816 9812 001	ROD	2.0 EA
816 9822 001	RF SHIELD	1.0 EA
816 9835 001	SPACER	2.0 EA
816 9935 001	SHAFT	1.0 EA
816 9936 001	SPACER	1.0 EA
816 9938 001	STANDOFF	3.0 EA
829 3522 001	DRIVE BASE	3.0 EA
829 3523 001	CHAIN IDLER	1.0 EA
829 3548 001	BLOCKER INSULATOR	1.0 EA
829 3548 002	BLOCKER INSULATOR	1.0 EA
829 3600 001	CONNECTING BLOCK	3.0 EA
829 3619 001	TOP PLATE-FRAME	1.0 EA
829 3620 001	BOTTOM PLATE	1.0 EA
829 3635 001	SLIDE GUIDE	2.0 EA
829 3636 001	SLIDE L H	1.0 EA
829 3671 001	SIDE PANEL RB	1.0 EA
829 3672 001	SIDE PANEL LB	1.0 EA
829 3689 001	SLIDE R H	1.0 EA
829 3704 001	CAP CONTACT TIE	1.0 EA
829 3709 001	SHAFT	2.0 EA
829 3904 001	PLATE, GEAR	1.0 EA
829 4656 001	BRKT, INTERLOCK	1.0 EA
829 4940 001	AIR DEFLECTOR	1.0 EA
829 7153 001	INDUCTOR	1.0 EA
829 7204 001	SCHEMATIC	0.0 EA
839 3885 001	MOUNTING PLATE	1.0 EA
839 3989 001	FRONT PANEL	1.0 EA
839 3990 001	REAR PANEL	1.0 EA
839 3991 001	BOTTOM REAR PANEL	1.0 EA
839 3992 001	SIDE PANEL	1.0 EA
839 4036 001	BOTTOM FRONT PANEL	1.0 EA

917 0163 001	CABLE	1.0 EA
929 3517 001	GEAR DRIVE ASSY	1.0 EA
929 3524 001	DRIVE GEAR, NOD	1.0 EA
929 3534 001	CHAIN DRIVE ASSY	3.0 EA
929 3614 001	PANEL R/S ASSY	1.0 EA
929 3621 001	GRID CONTACT ASSY	1.0 EA
939 3911 001	INNER FILAMENT ASSY	1.0 EA
939 3912 001	OUTER FILAMENT ASSY	1.0 EA
939 3935 001	CAPACITOR ASSY	1.0 EA
939 3948 001	PLATE BLOCKER ASSY	1.0 EA
939 3951 001	OUTER PLATE CONTACT	1.0 EA
939 3968 001	SLIDING SHORT ASSY	1.0 EA

Table 1-717. COUPLING - 810 2753 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 053	SST, RD .375 DIA	0.024360 LB	

Table 1-718. SPACER - 813 5086 027

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 008	AL, RD .375 DIA	0.001439 LB	

Table 1-719. STUD BRZ 6 32 X .375 - 813 5604 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 010	BRS, THD STK 6-32	0.032655 FT	

Table 1-720. INSULATOR BUSHING - 816 9785 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 1000 040	TFL, RD .500 DIA	0.046095 FT	

Table 1-721. ROD - 816 9812 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1020 050	SST, THD STK .25-20	0.840 FT	

Table 1-722. RF SHIELD - 816 9822 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 9510 010	AL, HEX CELL	0.11130 SF	

Table 1-723. SPACER - 816 9835 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 066	AL, SH .080 THK	0.01450 LB	

Table 1-724. SHAFT - 816 9935 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 041	SST, SFT .2497 DIA	0.066150 EA	

Table 1-725. SPACER - 816 9936 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 021	BRS, RD .375 FCB	0.015645 LB	

Table 1-726. STANDOFF - 816 9938 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 010	AL, HEX .250	0.005250 LB	

Table 1-727. DRIVE BASE - 829 3522 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 049	BRS, RECT FCB .250 X 1.50	0.179550 LB	

Table 1-728. CHAIN IDLER - 829 3523 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.045095 LB	

Table 1-729. BLOCKER INSULATOR - 829 3548 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 4010 011	POLYIMIDE FILM .003	0.038750 LB	

Table 1-730. BLOCKER INSULATOR - 829 3548 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 4010 011	POLYIMIDE FILM .003	0.038750 LB	

Table 1-731. CONNECTING BLOCK - 829 3600 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 5000 055	TFL SH .375 +/- .030 THK	0.058625 LB	

Table 1-732. TOP PLATE-FRAME - 829 3619 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 069	BRS, RECT .375 X 12"	4.8510 LB	

Table 1-733. BOTTOM PLATE - 829 3620 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 069	BRS, RECT .375 X 12"	4.8510 LB	

Table 1-734. SLIDE GUIDE - 829 3635 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 006	BRS, FCB .050 X 12 X 96	0.034230 LB	

Table 1-735. SLIDE L H - 829 3636 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.485750 LB	

Table 1-736. SIDE PANEL RB - 829 3671 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 001	BRS, RECT .064 X 24	1.31250 LB	

Table 1-737. SIDE PANEL LB - 829 3672 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 001	BRS, RECT .064 X 24	1.31250 LB	

Table 1-738. SLIDE R H - 829 3689 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.50170 LB	

Table 1-739. CAP CONTACT TIE - 829 3704 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 050	CU, SH .020" X 36" X 96"	0.011325 LB	

Table 1-740. SHAFT - 829 3709 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 1010 005	ROD, NORYL, 1/4" DIA	0.097545 FT	

Table 1-741. PLATE, GEAR - 829 3904 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 014	AL, RECT .250 X 4.0	0.36750 LB	

Table 1-742. BRKT, INTERLOCK - 829 4656 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.06250 SF	

Table 1-743. AIR DEFLECTOR - 829 4940 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 055	GL, .062 THK	0.18750 LB	

Table 1-744. INDUCTOR - 829 7153 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0005 000	WIRE, BUS CU 14AWG	1.20 FT	

Table 1-745. MOUNTING PLATE - 839 3885 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 001	AL, SH .250 THK	1.850 LB	

Table 1-746. FRONT PANEL - 839 3989 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 001	BRS, RECT .064 X 24	2.520 LB	

Table 1-747. REAR PANEL - 839 3990 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 001	BRS, RECT .064 X 24	2.71950 LB	

Table 1-748. BOTTOM REAR PANEL - 839 3991 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 001	BRS, RECT .064 X 24	1.33350 LB	

Table 1-749. SIDE PANEL - 839 3992 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 001	BRS, RECT .064 X 24	2.4570 LB	

Table 1-750. BOTTOM FRONT PANEL - 839 4036 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 001	BRS, RECT .064 X 24	1.33350 LB	

Table 1-751. CABLE - 917 0163 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
255 0005 000	WIRE, HV 18AWG 20KV	5.60 FT	
354 0010 000	LUG #10 RING BLU 16-14AWG	1.0 EA	

Table 1-752. GEAR DRIVE ASSY - 929 3517 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
454 0094 000	SPROCKET 3MF5S-20	1.0 EA	
829 3517 001	ASSY INSTR, GEAR DRIVE	0.0 EA	
829 3905 001	SPOOL, DRIVE	1.0 EA	
929 3521 001	GEAR ASSY	1.0 EA	

Table 1-753. SPOOL, DRIVE - 829 3905 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 070	SST, RD .625 DIA	0.1260 LB	

Table 1-754. GEAR ASSY - 929 3521 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
452 0122 000	GEAR, SPUR 18 TEETH	1.0 EA	

Table 1-755. DRIVE GEAR, NOD - 929 3524 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
452 0123 000	GEAR, SPUR 90 TEETH	1.0 EA	

Table 1-756. CHAIN DRIVE ASSY - 929 3534 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
454 0094 000	SPROCKET 3MF5S-20	1.0 EA	
829 3533 001	SPOOL	1.0 EA	

Table 1-757. SPOOL - 829 3533 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 070	SST, RD .625 DIA	0.054810 LB	

Table 1-758. PANEL R/S ASSY - 929 3614 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
816 9809 001	AIR INTAKE	1.0 EA	
839 3993 001	SIDE PANEL	1.0 EA	

Table 1-759. AIR INTAKE - 816 9809 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 060	BRS, TBG 2.000 OD	0.25620 LB	

Table 1-760. SIDE PANEL - 839 3993 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 001	BRS, RECT .064 X 24	2.4570 LB	

Table 1-761. GRID CONTACT ASSY - 929 3621 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
816 9802 004	CONTACT FINGER	4.0 EA	
829 3547 002	CONTACT FINGER	1.0 EA	
839 3970 001	GRID PLATE	1.0 EA	

Table 1-762. CONTACT FINGER - 816 9802 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 075	BRZ, PH FGR STK 97-310-21	0.38640 EA	

Table 1-763. CONTACT FINGER - 829 3547 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4035 010	BRZ, FGR STK CONTACT	0.662550 EA	

Table 1-764. GRID PLATE - 839 3970 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 080	BRS, SH .75 X 12	13.44150 LB	

Table 1-765. INNER FILAMENT ASSY - 939 3911 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 3549 001	INNER FILAMENT	1.0 EA	
829 3550 001	BASE PLATE	1.0 EA	
839 3911 001	ASSY INSTR, INNER FILAMENT	0.0 EA	

Table 1-766. INNER FILAMENT - 829 3549 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1010 027	CU, RD 1.0 DIA	1.2180 LB	

Table 1-767. BASE PLATE - 829 3550 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 085	BRS, RD 4.000 FCB	1.013250 LB	

Table 1-768. OUTER FILAMENT ASSY - 939 3912 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1655 000	SCR, 1/4-20 X 1-3/4	1.0 EA	
829 3545 001	OUTER FILAMENT	1.0 EA	
829 3546 001	BASE PLATE	1.0 EA	
829 3547 001	FINGER CONTACT	1.0 EA	
829 3703 001	STRAP	1.0 EA	
839 3912 001	ASSY INSTR, OUTER FILAMENT	0.0 EA	

Table 1-769. OUTER FILAMENT - 829 3545 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 059	BRS, TBG 1.875 OD	0.6090 LB	

Table 1-770. BASE PLATE - 829 3546 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 085	BRS, RD 4.000 FCB	1.013250 LB	

Table 1-771. FINGER CONTACT - 829 3547 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4035 010	BRZ, FGR STK CONTACT	0.3570 EA	

Table 1-772. STRAP - 829 3703 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 050	CU, SH .020" X 36" X 96"	0.032625 LB	

Table 1-773. CAPACITOR ASSY - 939 3935 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0007 000	WIRE, BUS CU 10AWG	1.30 FT	
335 0015 000	WASHER NYLON .25 ID	2.0 EA	
344 0006 000	SCREW, SET 6-32 X 3/8	1.0 EA	
514 0300 000	CAP 3-30PF 15KV	1.0 EA	C2
648 0071 000	DIAL, TURNS COUNTING	1.0 EA	
829 3584 001	STEM EXTENSION	1.0 EA	
829 3585 001	END PLATE	1.0 EA	
839 3936 001	OUTER CAP MTG RING	1.0 EA	
916 9796 001	RF OUTPUT CONN	1.0 EA	
929 3627 001	CAP SHELL ASSY	1.0 EA	
929 3628 001	INNER CAP MTG RING	1.0 EA	

Table 1-774. STEM EXTENSION - 829 3584 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 1010 006	ROD, NORYL, 3/4" DIA	0.21210 FT	

Table 1-775. END PLATE - 829 3585 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 083	BRS, RD 3.125 FCB	1.43850 LB	

Table 1-776. OUTER CAP MTG RING - 839 3936 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 1000 095	ROD, TEFLON 3.250 DIA	0.880 IN	

Table 1-777. RF OUTPUT CONN - 916 9796 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
620 0606 000	RECP, PNL HN UG560/U	1.0 EA	

Table 1-778. CAP SHELL ASSY - 929 3627 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 3071 001	PIN CONTACT PLATE	1.0 EA	
816 9789 001	RF CONN FLANGE	1.0 EA	
829 3583 001	INLET FLANGE	1.0 EA	
839 3937 001	SHELL, CAP	1.0 EA	

Table 1-779. PIN CONTACT PLATE - 815 3071 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 001	BRS, RD .125 FCB	0.003150 LB	

Table 1-780. RF CONN FLANGE - 816 9789 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 047	BRS, RECT FCB .250 X 1.25	0.1260 LB	

Table 1-781. INLET FLANGE - 829 3583 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 041	BRS, SH .1285 X 24	0.691650 LB	

Table 1-782. SHELL, CAP - 839 3937 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1230 030	CU, TBG 3.125 OD	0.425250 FT	

Table 1-783. INNER CAP MTG RING - 929 3628 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 3071 001	PIN CONTACT PLATE	1.0 EA	
816 9791 001	FINGER CONTACT	1.0 EA	
829 3582 001	MOUNTING RING	1.0 EA	

Table 1-784. FINGER CONTACT - 816 9791 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 061	BRZ, FGR STK	0.25620 EA	

Table 1-785. MOUNTING RING - 829 3582 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 073	BRS, RD 2.375	0.80850 LB	

Table 1-786. PLATE BLOCKER ASSY - 939 3948 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
088 0001 072	TAPE, TEFLON 8 IN	0.0 RL	
088 0001 094	TAPE, ALUM Y434	0.0 RL	
939 3953 001	CONDUCTOR TUBE ASSY	1.0 EA	

Table 1-787. CONDUCTOR TUBE ASSY - 939 3953 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1540 000	SCR, 6-32 X 1/2	3.0 EA	
813 5024 022	STAND-OFF	3.0 EA	
816 9791 002	FINGER CONTACT	1.0 EA	
816 9802 001	FINGER CONTACT	1.0 EA	
829 3599 001	COND TUBE INNER	1.0 EA	
829 3601 001	CONTACT RING	1.0 EA	
839 3953 001	ASSY INSTR, COND TUBE	0.0 EA	
839 3966 001	CAP POSITION RING	1.0 EA	

Table 1-788. STAND-OFF - 813 5024 022

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 013	BRS, RD .250 FCB	0.003938 LB	

Table 1-789. FINGER CONTACT - 816 9791 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 061	BRZ, FGR STK	0.25620 EA	

Table 1-790. FINGER CONTACT - 816 9802 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 075	BRZ, PH FGR STK 97-310-21	0.918750 EA	

Table 1-791. COND TUBE INNER - 829 3599 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 087	BRS, TBG 4.250 OD	1.69050 LB	

Table 1-792. CONTACT RING - 829 3601 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 092	BRS, RD 5.000 FCB	2.84550 LB	

Table 1-793. CAP POSITION RING - 839 3966 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 042	BRS, TBG 1.250 OD	0.15540 LB	

Table 1-794. OUTER PLATE CONTACT - 939 3951 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
813 5024 024	STAND-OFF	3.0 EA	
813 5604 001	STUD BRZ 6 32 X .375	3.0 EA	
816 9802 002	FINGER CONTACT	1.0 EA	
829 3605 001	CONTACT RING	1.0 EA	
829 3606 001	CONDUCTOR TUBE	1.0 EA	
829 7380 001	RING	1.0 EA	

Table 1-795. STAND-OFF - 813 5024 024

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 013	BRS, RD .250 FCB	0.00590 LB	

Table 1-796. FINGER CONTACT - 816 9802 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 075	BRZ, PH FGR STK 97-310-21	0.9450 EA	

Table 1-797. CONTACT RING - 829 3605 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 092	BRS, RD 5.000 FCB	2.520 LB	

Table 1-798. CONDUCTOR TUBE - 829 3606 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 083	BRS, TBG 4.500 OD	2.7930 LB	

Table 1-799. RING - 829 7380 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 083	BRS, TBG 4.500 OD	0.072975 LB	

Table 1-800. SLIDING SHORT ASSY - 939 3968 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
816 9802 003	FINGER CONTACT	1.0 EA	
816 9802 004	CONTACT FINGER	4.0 EA	
829 3618 001	PLATE	1.0 EA	

Table 1-801. FINGER CONTACT - 816 9802 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 075	BRZ, PH FGR STK 97-310-21	0.98490 EA	

Table 1-802. PLATE - 829 3618 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 060	BRS, SH .3125 X 12	5.14750 LB	

Table 1-803. *DISCONTINUED - 994 8265 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 7213 001	SCHEMATIC	0.0 EA	
952 8650 001	BASIC PRIMARY CAVITY	1.0 EA	

Table 1-804. BASIC PRIMARY CAVITY - 952 8650 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
055 0110 008	*ADHESIVE EPOXY	1.0 EA	
254 0003 000	WIRE, BUS CU 18AWG	0.30 FT	
300 1486 000	SCR, 4-40 X 3/8	8.0 EA	
300 1489 000	SCR, 4-40 X 5/8	6.0 EA	
300 1490 000	SCR, 4-40 X 3/4	6.0 EA	
300 1537 000	SCR, 6-32 X 5/16	6.0 EA	
300 1542 000	SCR, 6-32 X 3/4	12.0 EA	
300 1653 000	SCR, 1/4-20 X 1-1/4	2.0 EA	
300 1654 000	SCR, 1/4-20 X 1-1/2	1.0 EA	
302 0396 000	SCR, 10-32 X 2	4.0 EA	
304 0009 000	NUT, HEX 1/4-20	23.0 EA	
308 0009 000	.25 FLAT WASHER BRS	10.0 EA	
312 0047 000	WASHER, SPLIT-LOCK 6	6.0 EA	
312 0051 000	WASHER, SPLIT-LOCK 1/4	10.0 EA	
335 0001 000	WASHER NYLON .149 ID	4.0 EA	
335 0009 000	WASHER, NYLON .195 ID	4.0 EA	
335 0129 000	WASHER, SHLD .265 ID	2.0 EA	
344 0003 000	SCREW, SET 6-32 X 1/8	16.0 EA	

344 0008 000	SCREW, SET 8-32 X 1/8	2.0 EA	
344 0017 000	SCREW, SET 10-32 X 3/16	7.0 EA	
344 0033 000	SCREW, SET 4-40 X 1/8	3.0 EA	
344 0079 000	SCREW, SET 4-40 X 3/8	12.0 EA	
354 0142 000	LUG SHAKE .150 MTG	2.0 EA	
354 0143 000	LUG SHAKE .176 MTG	1.0 EA	
358 0411 000	RING RETAINING .250	2.0 EA	
358 0414 000	RING RETAINING .500	9.0 EA	
358 1165 000	COLLAR 1/4 HOLE	6.0 EA	
358 1166 000	SPACER .012 LG	4.0 EA	
414 0250 000	BEAD FERRITE Q3/M3 MATERIAL	4.0 EA	
450 0077 000	BEARING, ROLLER	2.0 EA	
450 0078 000	BEARING, GRD RADIAL	4.0 EA	
452 0025 000	GEAR, MITER 16 TEETH	3.0 EA	
452 0026 000	GEAR, MITER 16 TEETH	3.0 EA	
452 0074 000	GEAR, HELICAL AC1-30	2.0 EA	
452 0075 000	GEAR, HELICAL AD1-30	2.0 EA	
454 0002 000	LINK CONNECTING	2.0 EA	
454 0003 000	LINK OFFSET	1.0 EA	
454 0074 000	SPROCKET 17 TEETH	5.0 EA	
456 0059 000	SPRING LE-026C-3	1.0 EA	
516 0358 000	CAP. 1000 PF 20KV	1.0 EA	C2
516 0491 000	CAP .01 UF 3KV	2.0 EA	C3 C4
614 0539 000	TERM, STANDOFF	2.0 EA	
620 0516 000	ADPT, HN, UG212C/U	1.0 EA	J001
620 0592 000	ADAPTER HN TO N	1.0 EA	P001
646 0569 000	REPLACE WITH 646-1301-201	1.0 EA	
646 0665 000	INSPECTION LABEL	1.0 EA	
646 0811 000	REP'D WITH 646-1251-402	1.0 EA	
646 0857 000	DISCONTIN. NOT FOR NEW DESIGN	1.0 EA	
648 0061 000	COUNTER CCW	3.0 EA	
650 0093 000	KNOB, CRANK 2.272" DIA	1.0 EA	
650 0104 000	KNOB CRANK 1.772" DIA	2.0 EA	
813 5605 004	STUD BRS 8-32 X 9/16	1.0 EA	
814 9584 001	SPACER	2.0 EA	
814 9585 001	HANDLE	1.0 EA	
815 2955 001	SUPPORT, TUNING PNL	6.0 EA	
815 2973 001	INSULATOR, HEATER	1.0 EA	
815 3006 001	SPACER, ROD	3.0 EA	
815 3006 003	SPACER, ROD	3.0 EA	
815 3052 001	SLEEVE, GEAR	1.0 EA	
815 3068 001	INSL., HEAT CONTACT	1.0 EA	
815 3068 003	HEAT CONTACT	1.0 EA	
815 3113 001	PLATE	1.0 EA	
815 4024 001	SPACER, BEARING	1.0 EA	
815 5332 001	SPACER	1.0 EA	
815 5333 001	LEAD, FIL CONN	1.0 EA	
815 5567 001	RING, COMPRESSION	1.0 EA	
815 5567 002	RING, COMPRESSION	1.0 EA	
815 5721 001	FINGERSTOCK 97-438	1.0 EA	
815 5721 002	FINGERSTOCK 97-438	1.0 EA	
816 6882 001	INSTALLATION	0.0 EA	
816 9897 001	CATHODE AIR DAM	1.0 EA	
816 9939 001	INSULATOR, PLATE	1.0 EA	
816 9974 001	PLATE STANDOFF INSERT	1.0 EA	

817 0389 001	STUD	1.0 EA
817 1533 001	SUPPORT, INPUT DRIVE	2.0 EA
827 5313 001	INSERT, DRIVEN SPRK	3.0 EA
827 5404 001	ROD, INPUT TUNING	4.0 EA
827 5421 001	ROD, PLT TUNING	3.0 EA
827 5421 002	ROD, PLT TUNING	1.0 EA
827 5421 006	STUD 1/4-20 X 8	4.0 EA
827 5505 001	SUPPORT	2.0 EA
827 7873 001	NUT, INPUT DRIVE	1.0 EA
827 7873 002	NUT, INPUT DRIVE	1.0 EA
827 7875 001	BRACKET, INPUT DRIVE	2.0 EA
827 8104 001	BLOCK, BEARING	1.0 EA
827 8106 001	SHAFT, TUNING	1.0 EA
827 8111 001	B + CHOKE	1.0 EA
827 8113 001	INSULATOR, BLOCKER	1.0 EA
827 8130 001	SHIELD, RF	1.0 EA
827 8134 001	INSERT, DRV SPROCKET	1.0 EA
827 8144 001	COOLER LID	1.0 EA
827 8149 001	SHAFT, IDLER GEAR	1.0 EA
827 8153 001	AIR CHAMBER	1.0 EA
827 8157 001	BLOCK, PIVOT	1.0 EA
828 0665 001	SHIELD, RF CAVITY	1.0 EA
828 0665 002	SHIELD, RF	1.0 EA
828 0769 001	RING, FINGERSTOCK	1.0 EA
828 7611 001	INSTR. INSTR. RF INP	0.0 EA
828 7964 001	TEST FIXTURE	0.0 EA
828 7965 001	TEST FIXTURE	0.0 EA
828 7966 001	TEST FIXTURE	0.0 EA
828 7967 001	TEST FIXTURE	0.0 EA
829 3802 001	SPACER	1.0 EA
829 7213 001	SCHEMATIC	0.0 EA
829 7452 001	CAP, INPUT	1.0 EA
829 7557 001	INSULATOR, CURRENT CONT	1.0 EA
829 9589 001	SHAFT, DRIVE	2.0 EA
829 9589 002	SHAFT, INPUT	1.0 EA
829 9589 003	SHAFT, INPUT	1.0 EA
838 4148 001	COOLER LID-7 ON	1.0 EA
838 4149 001	AIR DUCT	1.0 EA
838 5391 001	PLATE, BOT. SUPT.	1.0 EA
838 5392 001	PLATE, TOP SUPT.	1.0 EA
838 5408 001	AIR CHAMBER	1.0 EA
838 5409 001	AIR CHAMBER	1.0 EA
839 4876 001	BOTTOM VIEW 8807 CAVITY	0.0 EA
839 4878 001	INPUT DRIVE VIEW, CAVITY	0.0 EA
839 6420 003	BRACKET-AIR INTAKE	1.0 EA
839 6695 003	CAVITY INPUT DRIVE	0.0 EA
842 5843 001	OUTPUT AIR CHAMBER	1.0 EA
842 5862 001	RETAINER, PLATE CONT	1.0 EA
842 5864 001	OUTPUT AIR CHAMBER	1.0 EA
843 2618 001	PLATE, FRONT	1.0 EA
843 2619 001	SIDE PLATE	1.0 EA
843 2619 002	SIDE PLATE	1.0 EA
843 2620 001	PLATE, SUPPORT	1.0 EA
843 2625 001	PLATE, MAIN SUPPORT	1.0 EA
852 8650 001	8807 PRIMARY CAVITY ASSY	0.0 EA

915 2750 003	GRID CONTACT ASSY	1.0 EA
915 2751 003	SCREEN CONTACT ASSY	1.0 EA
915 3053 001	BEVEL GEAR, MOD.	1.0 EA
915 3053 002	BEVEL GEAR, MOD.	1.0 EA
915 3083 001	UNDER CUT SCREW	4.0 EA
915 3109 001	WIRE LEAD, 5-1/2 LG.	1.0 EA
915 3109 002	WIRE LEAD, 4"LG.	1.0 EA
915 3116 001	SHORTING ARM ASSY	1.0 EA
915 5566 001	RING, SUPPRESSOR	1.0 EA
916 2646 001	CONNECTOR	1.0 EA
916 6193 001	CHAIN MODF	1.0 EA
916 9973 001	WIRE TUBE ASSY	1.0 EA
922 0834 001	ASSY, COOLER/HEATER	1.0 EA
927 7879 001	SCREW, 4-40, MOD.	12.0 EA
927 8122 001	HEATER CONTACT ASSY	1.0 EA
927 8416 002	CONNECTOR, RF INPUT	1.0 EA
928 0605 001	INSULATOR	1.0 EA
928 8045 001	TEST FIXTURE	0.0 EA
929 3839 001	LINE ASSY	1.0 EA
929 3853 001	PLUNGER PLATE ASSY	1.0 EA
929 3858 001	CYL ASSY OUTER TUNING	1.0 EA
929 3860 001	SCREEN BLOCKER ASSY	1.0 EA
929 7158 001	CABLE ASSY	1.0 EA
929 7201 001	WIRE ASSY, SCREEN	1.0 EA
929 7202 001	WIRE ASSY, GRID	1.0 EA
929 8409 001	ADAPTER	1.0 EA
938 4168 001	COOLER LIP ASSY.	0.0 EA
938 5279 001	GRID SCREEN SUPPORT	1.0 EA
938 5398 003	PLATE CONTACT ASSY	1.0 EA
939 4074 001	OUTER COND. ASSY	1.0 EA
939 4128 001	CATHODE LINE ASSY	1.0 EA
939 4154 001	GRID BLOCKER ASSY	1.0 EA
939 6695 002	HOUSING ASSEMBLY	2.0 EA
943 2676 001	BRACKET UPPER MTG	1.0 EA

Table 1-805. STUD BRS 8-32 X 9/16 - 813 5605 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 020	BRS, THD STK 8-32	0.049035	FT

Table 1-806. SUPPORT, TUNING PNL - 815 2955 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 7060 007	AL, ANGLE .125 X .5 X .5	0.005775	LB

Table 1-807. INSULATOR, HEATER - 815 2973 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 1000 070	TFL, RD 1.00 DIA	0.01890	FT

Table 1-808. SPACER, ROD - 815 3006 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 1000 010	TFL, RD .250 DIA	0.1890	FT

Table 1-809. SPACER, ROD - 815 3006 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 1000 020	TFL, RD .313 DIA	0.1890 FT	

Table 1-810. SLEEVE, GEAR - 815 3052 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 021	BRS, RD .375 FCB	0.020580 LB	

Table 1-811. INSL., HEAT CONTACT - 815 3068 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0292 000	TUBING TEFLON 2 AWG	0.9540 FT	

Table 1-812. HEAT CONTACT - 815 3068 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0292 000	TUBING TEFLON 2 AWG	0.02650 FT	

Table 1-813. PLATE - 815 3113 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	0.014094 LB	

Table 1-814. SPACER, BEARING - 815 4024 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 010	AL, RD .437 DIA	0.007875 LB	

Table 1-815. SPACER - 815 5332 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 004	BRS, TBG .375 OD	0.007476 LB	

Table 1-816. LEAD, FIL CONN - 815 5333 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 064	BRS, RECT FCB .375 X .750	0.36960 LB	

Table 1-817. RING, COMPRESSION - 815 5567 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 071	BRS, TBG 3.250 OD	0.016170 LB	

Table 1-818. RING, COMPRESSION - 815 5567 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 071	BRS, TBG 3.250 OD	0.040425 LB	

Table 1-819. FINGERSTOCK 97-438 - 815 5721 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 060	BRZ, FGR STK 97-438S	1.890 FT	

Table 1-820. FINGERSTOCK 97-438 - 815 5721 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 060	BRZ, FGR STK 97-438S	0.91140 FT	

Table 1-821. CATHODE AIR DAM - 816 9897 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 1000 092	TFL, RD 2.625 DIA	0.058065 FT	

Table 1-822. INSULATOR, PLATE - 816 9939 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 1000 075	TFL RD 1.250 DIA	0.206850 FT	

Table 1-823. PLATE STANDOFF INSERT - 816 9974 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 010	BRS, TBG .500 OD	0.035385 LB	

Table 1-824. STUD - 817 0389 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 3010 010	BRS HEX .250	0.010920 LB	

Table 1-825. SUPPORT, INPUT DRIVE - 817 1533 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1310 005	SST, RECT .25 X .5	0.06930 LB	

Table 1-826. INSERT, DRIVEN SPRK - 827 5313 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 061	SST, RD .4989 DIA	0.082320 LB	

Table 1-827. ROD, INPUT TUNING - 827 5404 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 1010 005	ROD, NORYL, 1/4" DIA	0.904050 FT	

Table 1-828. ROD, PLT TUNING - 827 5421 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 050	BRS, THD STK 1/4-20	0.675150 FT	

Table 1-829. ROD, PLT TUNING - 827 5421 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 050	BRS, THD STK 1/4-20	0.82740 FT	

Table 1-830. STUD 1/4-20 X 8 - 827 5421 006

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 050	BRS, THD STK 1/4-20	0.670950 FT	

Table 1-831. SUPPORT - 827 5505 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 2045 021	AL, SQ .375	0.020160 LB	

Table 1-832. NUT, INPUT DRIVE - 827 7873 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 2010 055	SST, SQ .625	0.152250 LB	

Table 1-833. NUT, INPUT DRIVE - 827 7873 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 2010 055	SST, SQ .625	0.152250 LB	

Table 1-834. BRACKET, INPUT DRIVE - 827 7875 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 031	AL, RECT .500 X 1.25	0.410550 LB	

Table 1-835. BLOCK, BEARING - 827 8104 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 076	AL, RECT 1.0 X 1.50	0.269850 LB	

Table 1-836. SHAFT, TUNING - 827 8106 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 041	SST, SFT .2497 DIA	0.13860 EA	

Table 1-837. B + CHOKE - 827 8111 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0005 000	WIRE, BUS CU 14AWG	0.009960 FT	

Table 1-838. INSULATOR, BLOCKER - 827 8113 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 5030 020	MYLAR SHEET .010	0.83750 SF	

Table 1-839. SHIELD, RF - 827 8130 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 9510 010	AL, HEX CELL	0.33390 SF	

Table 1-840. INSERT, DRV SPROCKET - 827 8134 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 061	SST, RD .4989 DIA	0.169050 LB	

Table 1-841. COOLER LID - 827 8144 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 031	AL, PL .500 THK	4.0 LB	

Table 1-842. SHAFT, IDLER GEAR - 827 8149 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 061	SST, RD .4989 DIA	0.047040 LB	

Table 1-843. AIR CHAMBER - 827 8153 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 012	AL, SH .125 THK	2.2910 LB	

Table 1-844. BLOCK, PIVOT - 827 8157 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 079	AL, RECT .75 X 1.00	0.1470 LB	

Table 1-845. SHIELD, RF CAVITY - 828 0665 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 9510 010	AL, HEX CELL	0.057750 SF	

Table 1-846. SHIELD, RF - 828 0665 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 9510 010	AL, HEX CELL	0.160650 SF	

Table 1-847. RING, FINGERSTOCK - 828 0769 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 008	AL, RECT .1875 X .5	0.35910 LB	

Table 1-848. SPACER - 829 3802 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 083	AL, RECT 1.50 X 2.50	2.4150 LB	

Table 1-849. CAP, INPUT - 829 7452 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 045	BRS, LEADED SH .25	2.4940 LB	

Table 1-850. INSULATOR, CURRENT CONT - 829 7557 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 1000 070	TFL, RD 1.00 DIA	0.065310 FT	

Table 1-851. SHAFT, DRIVE - 829 9589 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 013	BRS, RD .250 FCB	0.097965 LB	

Table 1-852. SHAFT, INPUT - 829 9589 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 041	SST, SFT .2497 DIA	0.17850 EA	

Table 1-853. SHAFT, INPUT - 829 9589 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 041	SST, SFT .2497 DIA	0.196350 EA	

Table 1-854. COOLER LID-7 ON - 838 4148 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 031	AL, PL .500 THK	3.9250 LB	

Table 1-855. AIR DUCT - 838 4149 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 8010 050	GL TBG 7.250 OD	0.337050 FT	

Table 1-856. PLATE, BOT. SUPT. - 838 5391 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 001	AL, SH .250 THK	2.40 LB	

Table 1-857. PLATE, TOP SUPT. - 838 5392 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 001	AL, SH .250 THK	1.3250 LB	

Table 1-858. AIR CHAMBER - 838 5408 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 2010 060	BRS, SQ 1.0 X 1.0	2.11050 LB	

Table 1-859. AIR CHAMBER - 838 5409 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 2010 060	BRS, SQ 1.0 X 1.0	2.11050 LB	

Table 1-860. BRACKET-AIR INTAKE - 839 6420 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 2045 083	AL, SQ BAR 2.5	3.85350 LB	

Table 1-861. OUTPUT AIR CHAMBER - 842 5843 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 020	AL, SH .190 THK	7.0760 LB	

Table 1-862. RETAINER, PLATE CONT - 842 5862 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5020 050	PLASTIC SH. 1/2 THK	1.04250 SF	

Table 1-863. OUTPUT AIR CHAMBER - 842 5864 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 012	AL, SH .125 THK	2.74050 LB	

Table 1-864. PLATE, FRONT - 843 2618 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	2.9870 LB	

Table 1-865. SIDE PLATE - 843 2619 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	2.6680 LB	

Table 1-866. SIDE PLATE - 843 2619 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	2.6680 LB	

Table 1-867. PLATE, SUPPORT - 843 2620 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 062	TOOLING PLT, MIC-6 ALUM	5.150 LB	

Table 1-868. PLATE, MAIN SUPPORT - 843 2625 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 020	AL, SH .190 THK	11.3970 LB	

Table 1-869. GRID CONTACT ASSY - 915 2750 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 2749 002	GRID CONTACT	1.0 EA	
816 5622 003	FINGER STOCK	1.0 EA	

Table 1-870. GRID CONTACT - 815 2749 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 083	BRS, RD 3.125 FCB	0.37170 LB	

Table 1-871. FINGER STOCK - 816 5622 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4030 010	BRZ, FGR STK	0.53340 EA	

Table 1-872. SCREEN CONTACT ASSY - 915 2751 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 2748 002	SCREEN CONTACT	1.0 EA	
816 5622 002	FINGER STOCK	1.0 EA	

Table 1-873. SCREEN CONTACT - 815 2748 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 085	BRS, RD 4.000 FCB	0.607950 LB	

Table 1-874. FINGER STOCK - 816 5622 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4030 010	BRZ, FGR STK	0.68250 EA	

Table 1-875. BEVEL GEAR, MOD. - 915 3053 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
452 0071 000	GEAR, BEVEL 24 TEETH	1.0 EA	

Table 1-876. BEVEL GEAR, MOD. - 915 3053 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
452 0029 000	GEAR, BEVEL 12 TEETH	1.0 EA	

Table 1-877. UNDER CUT SCREW - 915 3083 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0147 000	SCR, 10-32 X 1	1.0 EA	

Table 1-878. WIRE LEAD, 5-1/2 LG. - 915 3109 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
255 0005 000	WIRE, HV 18AWG 20KV	0.50 FT	
296 0287 000	TUBG SHRINKABLE 3/16	0.10 FT	

Table 1-879. WIRE LEAD, 4"LG. - 915 3109 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
255 0005 000	WIRE, HV 18AWG 20KV	0.40 FT	
296 0289 000	TUBG SHRINKABLE 3/16	0.10 FT	

Table 1-880. SHORTING ARM ASSY - 915 3116 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 3112 001	PIN-PIVOT	1.0 EA	
815 3114 001	ROD-GND.	1.0 EA	
815 3115 001	ROD-PIVOT	1.0 EA	

Table 1-881. PIN-PIVOT - 815 3112 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 013	BRS, RD .250 FCB	0.016695 LB	

Table 1-882. ROD-GND. - 815 3114 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 001	BRS, RD .125 FCB	0.021840 LB	

Table 1-883. ROD-PIVOT - 815 3115 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 001	BRS, RD .125 FCB	0.017535 LB	

Table 1-884. RING, SUPPRESSOR - 915 5566 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
064 1020 032	* CASTABLE RESIN	0.50 LB	
088 0001 065	TAPE, TEF 1 IN WIDE	0.0 RL	
815 2972 001	RING, OSC SUPP.	0.0 EA	
815 5566 001	ASSY INSR, RING, SUPPRESSOR	0.0 EA	

Table 1-885. CONNECTOR - 916 2646 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
827 8567 003	INPUT CONNECTOR	1.0 EA	
927 5544 001	CONNECTOR, RF INPUT	1.0 EA	

Table 1-886. INPUT CONNECTOR - 827 8567 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 040	BRS, THD STK 10-32	0.016275 FT	

Table 1-887. CONNECTOR, RF INPUT - 927 5544 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0188 000	COAX CABLE RG213, 50 OHM	6.10 FT	
620 0606 000	RECP, PNL HN UG560/U	1.0 EA	

Table 1-888. CHAIN MODF - 916 6193 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
454 0001 000	CHAIN ROLLERLESS NO. 25	2.0 FT	

Table 1-889. WIRE TUBE ASSY - 916 9973 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
816 9975 001	WIRE TUBE	1.0 EA	
816 9976 001	BASE	1.0 EA	

Table 1-890. WIRE TUBE - 816 9975 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 010	BRS, TBG .500 OD	0.3150 LB	

Table 1-891. BASE - 816 9976 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 016	BRS, RECT FCB .125 X .750	0.045675 LB	

Table 1-892. ASSY, COOLER/HEATER - 922 0834 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
088 0001 063	TAPE TEF 3/4 WIDE	0.0 RL	
358 1081 000	RING, RETAINING	1.0 EA	
358 3083 000	RING, RETAINING 1.000 NOM	1.0 EA	
816 9899 001	LOUVERED FIN	1.0 EA	
816 9900 002	SCREW	1.0 EA	
817 0453 001	RING HEATER, CONT	1.0 EA	
822 0834 001	ASSY INSTR, COOLER/HEATER	0.0 EA	
839 7825 001	HEATER CONTACT	1.0 EA	

Table 1-893. LOUVERED FIN - 816 9899 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 4510 009	CU, FIN STOCK STRIP	0.21840 FT	

Table 1-894. SCREW - 816 9900 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 037	BRS, RD .750 FCB	0.169050 LB	

Table 1-895. RING HEATER, CONT - 817 0453 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 057	BRS TBG 1 3/4ODX.051	0.069090 LB	

Table 1-896. HEATER CONTACT - 839 7825 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 053	BRS, RD 1.250 FCB	0.61740 LB	

Table 1-897. SCREW, 4-40, MOD. - 927 7879 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0056 000	SCR, 4-40 X 1/2	1.0 EA	

Table 1-898. HEATER CONTACT ASSY - 927 8122 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
827 5502 002	HEATER ROD	1.0 EA	
827 5531 001	CURRENT CONTACT	1.0 EA	

Table 1-899. HEATER ROD - 827 5502 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1010 010	CU, RD .250 DIA	0.21420 LB	

Table 1-900. CURRENT CONTACT - 827 5531 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 1010 020	BRZ, PH RD .875 DIA	0.16380 LB	

Table 1-901. CONNECTOR, RF INPUT - 927 8416 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 3485 001	R.F. INPUT CON.	1.0 EA	
815 3486 001	FINGERSTOCK	2.0 EA	
827 8417 002	INPUT CONNECTOR	1.0 EA	

Table 1-902. R.F. INPUT CON. - 815 3485 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 006	BRS, SH FLAT .020	0.006192 LB	

Table 1-903. FINGERSTOCK - 815 3486 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 061	BRZ, FGR STK	0.072450 EA	

Table 1-904. INPUT CONNECTOR - 827 8417 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 013	BRS, RD .250 FCB	0.004232 LB	

Table 1-905. INSULATOR - 928 0605 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
086 0001 016	*SEALANT,ADHESIVE RTV-736	0.0 EA	
815 5335 001	INSULATOR	1.0 EA	
828 0605 001	ASSY. INSTR, INSULATOR	0.0 EA	
917 2428 003	ABSORBING TILE, MODIFIED	5.0 EA	

Table 1-906. INSULATOR - 815 5335 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 5060 011	MICA SHEET .005	0.30 SF	

Table 1-907. ABSORBING TILE, MODIFIED - 917 2428 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 1964 000	TILE, RF ABSORBING	0.170 EA	
817 2428 003	MOD INSTR, RF TILE	0.0 EA	

Table 1-908. LINE ASSY - 929 3839 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 2997 001	FINGERSTOCK	2.0 EA	
827 5487 001	INPUT LINE	1.0 EA	
829 3838 001	CAP, INPUT LINE	2.0 EA	

Table 1-909. FINGERSTOCK - 815 2997 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 050	BRZ, FGR STK 0097-0134-04	0.21420 EA	

Table 1-910. INPUT LINE - 827 5487 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 058	BRS, TBG 1.750 OD	0.5040 LB	

Table 1-911. CAP, INPUT LINE - 829 3838 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 066	BRS, RD 1.750 FCB	0.28770 LB	

Table 1-912. PLUNGER PLATE ASSY - 929 3853 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
827 8115 001	FINGER STOCK	1.0 EA	
827 8115 002	FINGER STOCK	1.0 EA	
829 3852 001	PLATE	1.0 EA	

Table 1-913. FINGER STOCK - 827 8115 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4035 010	BRZ, FGR STK CONTACT	1.4910 EA	

Table 1-914. FINGER STOCK - 827 8115 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4035 010	BRZ, FGR STK CONTACT	0.767550 EA	

Table 1-915. PLATE - 829 3852 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 045	BRS, LEADED SH .25	5.80 LB	

Table 1-916. CYL ASSY OUTER TUNING - 929 3858 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 2997 002	FINGER STOCK	2.0 EA	
827 5405 002	INPUT LINE SEC.	1.0 EA	
829 3837 001	LINE CAPS	2.0 EA	

Table 1-917. FINGER STOCK - 815 2997 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 050	BRZ, FGR STK 0097-0134-04	0.475650 EA	

Table 1-918. INPUT LINE SEC. - 827 5405 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 062	BRS, TBG 1.875 OD	0.28350 LB	

Table 1-919. LINE CAPS - 829 3837 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 077	BRS, RD 2.500 FCB	0.63420 LB	

Table 1-920. SCREEN BLOCKER ASSY - 929 3860 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
088 0001 071	*TAPE, FEP TEFLON 5"W	0.010 RL	
829 3859 001	LOWER SCREEN LINE	1.0 EA	
829 3860 001	SCREEN LINE INSTR	0.0 EA	
927 8072 001	SCREEN, LINE	1.0 EA	

Table 1-921. LOWER SCREEN LINE - 829 3859 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 074	BRS, TBG 3.500 OD	2.0370 LB	

Table 1-922. SCREEN, LINE - 927 8072 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
827 5403 001	UPPER SCREEN LINE	1.0 EA	
827 5465 001	SCREEN CONTACT SUPPO	1.0 EA	

Table 1-923. UPPER SCREEN LINE - 827 5403 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 074	BRS, TBG 3.500 OD	0.981750 LB	

Table 1-924. SCREEN CONTACT SUPPO - 827 5465 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 085	BRS, RD 4.000 FCB	2.2260 LB	

Table 1-925. CABLE ASSY - 929 7158 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
255 0001 000	WIRE, TURBO 18AWG RED	3.0 FT	
354 0019 000	TERM LUG RING 8	1.0 EA	

Table 1-926. WIRE ASSY, SCREEN - 929 7201 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
255 0005 000	WIRE, HV 18AWG 20KV	1.70 FT	
296 0287 000	TUBG SHRINKABLE 3/16	0.30 FT	
354 0003 000	LUG #10 RING RED 22-18AWG	1.0 EA	

Table 1-927. WIRE ASSY, GRID - 929 7202 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
255 0005 000	WIRE, HV 18AWG 20KV	1.70 FT	
296 0289 000	TUBG SHRINKABLE 3/16	0.30 FT	
354 0003 000	LUG #10 RING RED 22-18AWG	1.0 EA	

Table 1-928. ADAPTER - 929 8409 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
620 0498 000	ADAPTOR 3-1/8 301-014	1.0 EA	

Table 1-929. GRID SCREEN SUPPORT - 938 5279 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
827 7881 001	GRID SCREEN SUPPORT	1.0 EA	
827 7882 001	GRID LINE EXTENSION	1.0 EA	
827 7883 001	INPUT FLANGE	1.0 EA	
827 7884 001	CHASSIS, PANEL ASSY.	1.0 EA	
827 7885 001	INPUT AIR CHUTE	1.0 EA	

Table 1-930. GRID SCREEN SUPPORT - 827 7881 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 090	BRS, RD 4.500 FCB	3.8430 LB	

Table 1-931. GRID LINE EXTENSION - 827 7882 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 066	BRS, TBG 2.500 OD	0.733950 LB	

Table 1-932. INPUT FLANGE - 827 7883 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 083	BRS, RD 3.125 FCB	0.433650 LB	

Table 1-933. CHASSIS, PANEL ASSY. - 827 7884 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 070	BRS, RECT FCB .375 X 1.25	0.1890 LB	

Table 1-934. INPUT AIR CHUTE - 827 7885 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 050	BRS, TBG 1.500 OD	0.122850 LB	

Table 1-935. PLATE CONTACT ASSY - 938 5398 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 3071 001	PIN CONTACT PLATE	2.0 EA	
816 5622 001	FINGER STOCK	1.0 EA	
828 0601 001	PLATE CONTACT	1.0 EA	

Table 1-936. FINGER STOCK - 816 5622 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4030 010	BRZ, FGR STK	0.72240 EA	

Table 1-937. PLATE CONTACT - 828 0601 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 069	BRS, RECT .375 X 12"	3.2550 LB	

Table 1-938. OUTER COND. ASSY - 939 4074 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
939 4074 002	OUTER COND.	1.0 EA	

Table 1-939. OUTER COND. - 939 4074 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
827 5489 001	OUTER CONDUCTOR	1.0 EA	
839 4073 001	PLATE LINE	1.0 EA	
842 5863 001	OUTPUT BYPASS FLANGE	1.0 EA	

Table 1-940. OUTER CONDUCTOR - 827 5489 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 071	BRS, TBG 3.250 OD	1.01010 LB	

Table 1-941. PLATE LINE - 839 4073 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 092	BRS, TBG 7.750 OD +/- .008	10.1850 LB	

Table 1-942. OUTPUT BYPASS FLANGE - 842 5863 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 086	BRS, RECT FCB .500 X 12"	15.25650 LB	

Table 1-943. CATHODE LINE ASSY - 939 4128 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
064 1010 006	* ENCAPSULATING RESIN	0.0 EA	
815 2982 001	INPUT CAP INSERT	1.0 EA	
815 2983 001	CATHODE LINE	1.0 EA	
815 2984 001	HEATER CHOKE	1.0 EA	
816 5840 001	SPEC, SEI-140	0.0 EA	
829 3826 001	FLANGE SUPPORT	1.0 EA	
829 3827 001	CATHODE CONTACT	1.0 EA	
839 4128 001	ASSY INSTR, CATHODE LINE	0.0 EA	

Table 1-944. INPUT CAP INSERT - 815 2982 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 045	BRS, RD 1.000 FCB	0.094815 LB	

Table 1-945. CATHODE LINE - 815 2983 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 036	BRS, TBG 1.000 OD	0.56070 LB	

Table 1-946. HEATER CHOKE - 815 2984 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 8020 011	CU, TBG .500 OD X .065 WL	0.94710 FT	

Table 1-947. FLANGE SUPPORT - 829 3826 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 073	BRS, RD 2.375	1.58550 LB	

Table 1-948. CATHODE CONTACT - 829 3827 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1010 033	CU, RD 2.125 DIA	2.44650 LB	

Table 1-949. GRID BLOCKER ASSY - 939 4154 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
088 0001 071	*TAPE, FEP TEFLON 5"W	0.010 RL	
827 5358 001	GRID LINE, LOWER	1.0 EA	
915 3026 001	SCREEN, OUTER BYPASS	1.0 EA	
929 3887 001	GRID INNER BYPASS ASSY	1.0 EA	

Table 1-950. GRID LINE, LOWER - 827 5358 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 066	BRS, TBG 2.500 OD	1.4280 LB	

Table 1-951. SCREEN, OUTER BYPASS - 915 3026 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0033 000	SOLDER LUG 4 MTG HOLE	1.0 EA	
815 2986 001	FINGER STOCK #97-134	1.0 EA	
827 5357 001	SCREEN OUTER BYPASS	1.0 EA	
827 7886 001	GRID - SCREEN CONTACT	1.0 EA	

Table 1-952. FINGER STOCK #97-134 - 815 2986 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 050	BRZ, FGR STK 0097-0134-04	0.67620 EA	

Table 1-953. SCREEN OUTER BYPASS - 827 5357 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 069	BRS, TBG 3.000 OD	0.639450 LB	

Table 1-954. GRID - SCREEN CONTACT - 827 7886 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 088	BRS, RD 3.500 FCB	0.38640 LB	

Table 1-955. GRID INNER BYPASS ASSY - 929 3887 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0033 000	SOLDER LUG 4 MTG HOLE	1.0 EA	
827 5341 001	UPPER GRID LINE	1.0 EA	
827 5359 001	GRID INNER BYPASS	1.0 EA	
829 3871 001	GRID CONTACT SUPPORT	1.0 EA	

Table 1-956. UPPER GRID LINE - 827 5341 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 066	BRS, TBG 2.500 OD	0.626850 LB	

Table 1-957. GRID INNER BYPASS - 827 5359 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 069	BRS, TBG 3.000 OD	0.69930 LB	

Table 1-958. GRID CONTACT SUPPORT - 829 3871 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 083	BRS, RD 3.125 FCB	1.1130 LB	

Table 1-959. HOUSING ASSEMBLY - 939 6695 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 1162 000	BUSHING, DRILL	1.0 EA	
450 0160 000	BEARING, FLANGED .254 ID	2.0 EA	
829 2306 002	INPUT DRIVER HOUSING	1.0 EA	
839 6695 002	ASSEMBLY INSTRCTIONS	0.0 EA	

Table 1-960. INPUT DRIVER HOUSING - 829 2306 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 097	BRS, RECT FCB 1.25 X 1.5	1.16550 LB	

Table 1-961. BRACKET UPPER MTG - 943 2676 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
843 1115 001	BRACKET, CAST	1.0 EA	

Table 1-962. *DISCONTINUED - 994 8266 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 7213 001	SCHEMATIC	0.0 EA	
952 8727 001	SECONDARY CAVITY	1.0 EA	

Table 1-963. SECONDARY CAVITY - 952 8727 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
086 0001 001	*SEALANT, MILD STRENGTH	1.0 EA	
300 1538 000	SCR, 6-32 X 3/8	2.0 EA	
300 1648 000	SCR, 1/4-20 X 5/8	4.0 EA	
300 1649 000	SCR, 1/4-20 X 3/4	3.0 EA	
300 2777 000	SCR, 3/8-16 X 1	1.0 EA	
300 2779 000	SCR, 3/8-16 X 1-1/2	1.0 EA	
302 0105 000	SCR, 6-32 X 5/16	51.0 EA	
302 0106 000	SCR, 6-32 X 3/8	13.0 EA	
302 0109 000	SCR, 6-32 X 5/8	6.0 EA	
302 0130 000	SCR, 8-32 X 3/8	7.0 EA	
302 0318 000	SCR, 3/8-16 X 1.0	6.0 EA	
302 0400 000	SCR, 8-32 X 1/2	1.0 EA	
304 0011 000	NUT, HEX JAM 3/8-16	1.0 EA	
306 0005 000	NUT, HEX 8-32	1.0 EA	
306 0022 000	NUT, HEX JAM 3/8-24	3.0 EA	
308 0011 000	.375 FLAT WASHER BRS	3.0 EA	
310 0009 000	WASHER, FLAT 1/4	3.0 EA	
310 0011 000	WASHER, FLAT 3/8	6.0 EA	
310 0012 000	WASHER FLAT 6	49.0 EA	
312 0011 000	WASHER, INT LOCK 3/8	1.0 EA	
312 0026 000	NO 6 EXT SHAKE BRZ	15.0 EA	
312 0051 000	WASHER, SPLIT-LOCK 1/4	4.0 EA	
312 0053 000	WASHER, SPLIT-LOCK 3/8	3.0 EA	
314 0005 000	WASHER, SPLIT-LOCK 6	59.0 EA	
314 0009 000	WASHER, SPLIT-LOCK 1/4	3.0 EA	
314 0011 000	WASHER, SPLIT-LOCK 3/8	6.0 EA	
328 0033 000	WASHER FLAT STEEL	1.0 EA	

336 0264 000	PIN SPRING	1.0 EA
336 1134 000	PIN, SPRING	1.0 EA
336 1138 000	SCREW THD CUT 6-32 X 3/8	2.0 EA
344 0003 000	SCREW, SET 6-32 X 1/8	12.0 EA
344 0004 000	SCREW, SET 6-32 X 3/16	12.0 EA
344 0033 000	SCREW, SET 4-40 X 1/8	2.0 EA
344 0037 000	SCREW, SET 8-32 X 1/4	8.0 EA
358 0411 000	RING RETAINING .250	2.0 EA
358 0414 000	RING RETAINING .500	2.0 EA
358 0437 000	BUSHING PANEL .252 ID	1.0 EA
358 0758 000	RING RETAINING 1/4ID X0.025THK	1.0 EA
358 1081 000	RING, RETAINING	2.0 EA
358 1083 000	HANGER, SHAFT 1/4	2.0 EA
358 1084 000	SHIM .001 THK	4.0 EA
358 1085 000	SHIM .005 THK	4.0 EA
358 1086 000	SHIM .032 THK	2.0 EA
424 0167 000	BELT DRIVE 64 TEETH	1.0 EA
438 0071 000	PULLEY, GEARED 20T	1.0 EA
438 0072 000	PULLEY, GEARED 20T	1.0 EA
450 0074 000	WASHER, THRUST	2.0 EA
450 0075 000	BEARING, BALL	2.0 EA
450 0076 000	BEARING, ROLLER	2.0 EA
620 0017 000	ADAPTER, INNER 3.125	1.0 EA
648 0061 000	COUNTER CCW	1.0 EA
650 0104 000	KNOB CRANK 1.772" DIA	1.0 EA
810 1130 010	COLLAR .5 OD .257 ID	2.0 EA
815 2955 001	SUPPORT, TUNING PNL	8.0 EA
815 5299 001	SPACER	1.0 EA
815 5302 001	SUPPORT, TEFLON	1.0 EA
815 5322 001	SHAFT, NORYL	1.0 EA
815 5323 001	CHANNEL TAPPING	2.0 EA
815 5324 001	SHAFT, STEEL	1.0 EA
817 0042 001	DRIVE, SHAFT	1.0 EA
827 8011 001	OUTPUT COUPLING	1.0 EA
827 8012 001	ROD, CAP DRIVE	1.0 EA
827 8013 001	STOP SLAVE	1.0 EA
827 8017 001	SLAVE CLAMP	1.0 EA
827 8020 001	NUT, CAP. ADJ.	1.0 EA
827 8022 002	SCREW, CAP. ADJ.	1.0 EA
827 8023 001	TUNING INDCTR PROBE	1.0 EA
827 8024 001	SLAVE END PLATE	1.0 EA
827 8045 001	BEARING HOLDER	1.0 EA
827 8046 001	DRIVEN SHAFT	1.0 EA
828 0343 001	COVRT, FRONT	1.0 EA
828 0344 001	COVER, INNER	1.0 EA
828 0352 001	PLATE	1.0 EA
828 0353 001	TOP PLATE	1.0 EA
829 7213 001	SCHEMATIC	0.0 EA
838 6416 001	CHASSIS	1.0 EA
838 6417 001	WRAPAROUND COVER	1.0 EA
843 2619 001	SIDE PLATE	1.0 EA
843 2619 002	SIDE PLATE	1.0 EA
843 2621 001	MTG PANEL	1.0 EA
843 2623 001	FRONT PANEL	1.0 EA
915 2942 001	PRIMARY CAPACITOR	1.0 EA

915 2980 001	DRIVE GEAR	1.0 EA
915 5301 001	CAPACITIVE SLUG	2.0 EA
915 5304 001	SHORT	1.0 EA
915 5321 001	LEAD ASSY	2.0 EA
927 8048 001	DRIVEN GEAR. SEC CAV	1.0 EA
928 0350 002	BULLET, MOD.	1.0 EA
928 0351 001	LEAD ASSY	2.0 EA
928 0596 001	CENTER CONDUCTOR ASSY.	1.0 EA
929 3833 001	SLAVE TUNING PLUNGER ASSY	1.0 EA
939 4135 001	TEE SECTION ASSY	1.0 EA

Table 1-964. COLLAR .5 OD .257 ID - 810 1130 010

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 025	BRS, RD .500 FCB	0.015750 LB	

Table 1-965. SPACER - 815 5299 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 057	BRS, RD 1.375 FCB	0.267750 LB	

Table 1-966. SUPPORT, TEFLON - 815 5302 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 5000 040	TFL SH .250 +/- .020 THK	0.46250 LB	

Table 1-967. SHAFT, NORYL - 815 5322 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 1010 007	ROD, NORYL, 1/2" DIA	0.54390 FT	

Table 1-968. CHANNEL TAPPING - 815 5323 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6060 003	AL, CHAN .0937 WEB	0.03780 LB	

Table 1-969. SHAFT, STEEL - 815 5324 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 040	SST, ROD .250 DIA	0.01470 LB	

Table 1-970. DRIVE, SHAFT - 817 0042 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 041	SST, SFT .2497 DIA	0.116550 EA	

Table 1-971. OUTPUT COUPLING - 827 8011 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1220 020	CU, TBG 1.315 OD 1.231 ID	0.208950 FT	

Table 1-972. ROD, CAP DRIVE - 827 8012 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 1010 005	ROD, NORYL, 1/4" DIA	0.77280 FT	

Table 1-973. STOP SLAVE - 827 8013 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 024	BRS, RD .437 FCB	0.009660 LB	

Table 1-974. SLAVE CLAMP - 827 8017 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 090	SST, RD 1.50 DIA	0.131250 LB	

Table 1-975. NUT, CAP. ADJ. - 827 8020 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 037	BRS, RD .750 FCB	0.097650 LB	

Table 1-976. SCREW, CAP. ADJ. - 827 8022 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 053	SST, RD .375 DIA	0.042315 LB	

Table 1-977. TUNING INDCTR PROBE - 827 8023 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 009	BRS, RD .1875 X 12'	0.015960 LB	

Table 1-978. SLAVE END PLATE - 827 8024 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 083	BRS, RD 3.125 FCB	0.929250 LB	

Table 1-979. BEARING HOLDER - 827 8045 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 061	BRS, RD 1.500 FCB	0.74760 LB	

Table 1-980. DRIVEN SHAFT - 827 8046 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 060	SST, RD .500 DIA	0.169050 LB	

Table 1-981. COVRT, FRONT - 828 0343 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	0.32770 LB	

Table 1-982. COVER, INNER - 828 0344 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	0.47270 LB	

Table 1-983. PLATE - 828 0352 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 098	AL RECT .250 X 6.0	0.465150 LB	

Table 1-984. TOP PLATE - 828 0353 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 098	AL RECT .250 X 6.0	1.3440 LB	

Table 1-985. CHASSIS - 838 6416 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	2.30550 LB	

Table 1-986. WRAPAROUND COVER - 838 6417 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	2.74050 LB	

Table 1-987. MTG PANEL - 843 2621 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 062	TOOLING PLT, MIC-6 ALUM	3.36250 LB	

Table 1-988. FRONT PANEL - 843 2623 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	2.10250 LB	

Table 1-989. PRIMARY CAPACITOR - 915 2942 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 2970 001	FINGERSTOCK	1.0 EA	
827 8016 001	PRIMARY CAP	1.0 EA	

Table 1-990. FINGERSTOCK - 815 2970 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 062	BRZ, FGR STK 97-380A	4.88250 IN	

Table 1-991. PRIMARY CAP - 827 8016 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 065	BRS, RD 1.625 FCB	0.76230 LB	

Table 1-992. DRIVE GEAR - 915 2980 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
452 0015 000	GEAR, MITER 24 TEETH	1.0 EA	

Table 1-993. CAPACITIVE SLUG - 915 5301 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 3084 002	FINGERSTOCK	2.0 EA	
815 5300 001	PROBE ADJUST	1.0 EA	

Table 1-994. FINGERSTOCK - 815 3084 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 061	BRZ, FGR STK	0.307650 EA	

Table 1-995. PROBE ADJUST - 815 5300 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 073	BRS, RD 2.375	2.4990 LB	

Table 1-996. SHORT - 915 5304 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 5303 001	SHORT	1.0 EA	
815 5305 001	FINGERSTOCK	2.0 EA	

Table 1-997. SHORT - 815 5303 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 046	BRS, RECT FCB .250 X 1	0.27930 LB	

Table 1-998. FINGERSTOCK - 815 5305 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4020 015	BRZ, PH FGR STK 16" LG	0.15540 EA	

Table 1-999. LEAD ASSY - 915 5321 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 5315 003	TUBE	1.0 EA	
815 5319 001	PLUG	1.0 EA	
815 5320 001	LEAD	1.0 EA	

Table 1-1000. TUBE - 815 5315 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 8020 020	CU, TBG .5 NOM DIA	0.12180 FT	

Table 1-1001. PLUG - 815 5319 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 033	BRS, RD .625 FCB	0.024675 LB	

Table 1-1002. LEAD - 815 5320 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 020	CU, SH .064 X 48 X 96	0.088160 LB	

Table 1-1003. DRIVEN GEAR. SEC CAV - 927 8048 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
344 0008 000	SCREW, SET 8-32 X 1/8	2.0 EA	
452 0015 000	GEAR, MITER 24 TEETH	1.0 EA	
810 1130 023	COLLAR	1.0 EA	

Table 1-1004. COLLAR - 810 1130 023

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 041	BRS, RD .875 FCB	0.048510 LB	

Table 1-1005. BULLET, MOD. - 928 0350 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
620 0544 000	CONN, ANCHOR INS 3-1/8	1.0 EA	

Table 1-1006. LEAD ASSY - 928 0351 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 5315 001	TUBE	1.0 EA	
815 5315 002	TUBE	1.0 EA	
815 5318 001	ELBOW, SPECIAL	1.0 EA	
815 5319 002	PLUG, TAPPED	2.0 EA	

Table 1-1007. TUBE - 815 5315 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 8020 020	CU, TBG .5 NOM DIA	0.687750 FT	

Table 1-1008. TUBE - 815 5315 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 8020 020	CU, TBG .5 NOM DIA	0.307650 FT	

Table 1-1009. ELBOW, SPECIAL - 815 5318 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 037	BRS, RD .750 FCB	0.19950 LB	

Table 1-1010. PLUG, TAPPED - 815 5319 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 029	BRS, RD .563 FCB	0.019950 LB	

Table 1-1011. CENTER CONDUCTOR ASSY. - 928 0596 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 2502 001	SHORT TUBE	1.0 EA	
815 5316 001	0594001HREADED	1.0 EA	
828 0594 001	CTR CONDUCTOR	1.0 EA	

Table 1-1012. SHORT TUBE - 815 2502 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1220 020	CU, TBG 1.315 OD 1.231 ID	0.192150 FT	

Table 1-1013. 0594001HREADED - 815 5316 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 053	BRS, RD 1.250 FCB	0.150150 LB	

Table 1-1014. CTR CONDUCTOR - 828 0594 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1220 020	CU, TBG 1.315 OD 1.231 ID	1.06050 FT	

Table 1-1015. SLAVE TUNING PLUNGER ASSY - 929 3833 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0004 000	WIRE, BUS CU 16AWG	1.40 FT	
815 2975 001	FINGERSTOCK, INNER	1.0 EA	
815 2976 001	FINGERSTOCK, OUTER	1.0 EA	
827 8015 001	DRIVE ROD	1.0 EA	
829 3825 001	PLUNGER	1.0 EA	

Table 1-1016. FINGERSTOCK, INNER - 815 2975 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 063	BERY CU, CONT SPR 14" LG	0.40950 EA	

Table 1-1017. FINGERSTOCK, OUTER - 815 2976 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 063	BERY CU, CONT SPR 14" LG	0.6090 EA	

Table 1-1018. DRIVE ROD - 827 8015 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 021	BRS, RD .375 FCB	0.307650 LB	

Table 1-1019. PLUNGER - 829 3825 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 083	BRS, RD 3.125 FCB	1.2390 LB	

Table 1-1020. TEE SECTION ASSY - 939 4135 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
939 4135 002	TEE SECTION	1.0 EA	

Table 1-1021. TEE SECTION - 939 4135 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
620 0605 000	FLANGE, SWIVEL 18200	1.0 EA	
827 8025 001	OUTER CONDUCTOR	1.0 EA	
827 8027 001	SLAVE FLANGE	1.0 EA	
839 0581 001	FIXED FLANGE	1.0 EA	
839 4134 001	OUTER COND-LG TEE	1.0 EA	

Table 1-1022. OUTER CONDUCTOR - 827 8025 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1230 030	CU, TBG 3.125 OD	0.261450 FT	

Table 1-1023. SLAVE FLANGE - 827 8027 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 079	BRS, RECT FCB .500 X 1.5	0.362250 LB	

Table 1-1024. FIXED FLANGE - 839 0581 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 096	BRS, RD 6.000 FCB	4.5570 LB	

Table 1-1025. OUTER COND-LG TEE - 839 4134 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 1230 030	CU, TBG 3.125 OD	1.01010 FT	

Table 1-1026. *DISCONTINUED - 994 8267 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 7185 001	SCHEMATIC	0.0 EA	
952 8652 001	BASIC PRIMARY CAVITY	1.0 EA	

Table 1-1027. BASIC PRIMARY CAVITY - 952 8652 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
055 0110 008	*ADHESIVE EPOXY	1.0 EA	
099 0003 563	ROLL PIN 1/8X1/2	2.0 EA	
252 0003 000	WIRE, STRD 20AWG WHT	1.0 FT	
300 1486 000	SCR, 4-40 X 3/8	8.0 EA	
300 1537 000	SCR, 6-32 X 5/16	6.0 EA	
300 1542 000	SCR, 6-32 X 3/4	6.0 EA	
300 1653 000	SCR, 1/4-20 X 1-1/4	2.0 EA	
300 1654 000	SCR, 1/4-20 X 1-1/2	1.0 EA	
302 0106 000	SCR, 6-32 X 3/8	29.0 EA	
304 0009 000	NUT, HEX 1/4-20	23.0 EA	

306 0004 000	NUT, HEX 6-32	5.0 EA	
308 0003 000	NO 4 FLAT WASHER BRS	6.0 EA	
308 0009 000	.25 FLAT WASHER BRS	10.0 EA	
310 0012 000	WASHER FLAT 6	7.0 EA	
310 0013 000	WASHER FLAT 10	5.0 EA	
312 0009 000	WASHER, INT LOCK 1/4	12.0 EA	
312 0045 000	WASHER, SPLIT-LOCK 4	32.0 EA	
312 0047 000	WASHER, SPLIT-LOCK 6	7.0 EA	
312 0051 000	WASHER, SPLIT-LOCK 1/4	10.0 EA	
314 0005 000	WASHER, SPLIT-LOCK 6	12.0 EA	
335 0129 000	WASHER, SHLD .265 ID	2.0 EA	
336 0279 000	PIN, SPRING	2.0 EA	
344 0003 000	SCREW, SET 6-32 X 1/8	16.0 EA	
344 0006 000	SCREW, SET 6-32 X 3/8	3.0 EA	
344 0008 000	SCREW, SET 8-32 X 1/8	2.0 EA	
344 0017 000	SCREW, SET 10-32 X 3/16	7.0 EA	
344 0033 000	SCREW, SET 4-40 X 1/8	3.0 EA	
344 0079 000	SCREW, SET 4-40 X 3/8	12.0 EA	
354 0001 000	LUG #6 RING RED 22-18 AWG	2.0 EA	
354 0142 000	LUG SHAKE .150 MTG	2.0 EA	
354 0147 000	LUG, SHAKE #6 45 DEG	1.0 EA	
354 0624 000	TERMINAL, MALE	2.0 EA	
356 0227 000	CABLE TIE, HI TEMP 1-7/8	1.0 EA	
358 0411 000	RING RETAINING .250	2.0 EA	
358 0414 000	RING RETAINING .500	11.0 EA	
358 1165 000	COLLAR 1/4 HOLE	6.0 EA	
358 1166 000	SPACER .012 LG	4.0 EA	
414 0239 000	CORE FERRITE TUMBLED	1.0 EA	
414 0250 000	BEAD FERRITE Q3/M3 MATERIAL	4.0 EA	
450 0077 000	BEARING, ROLLER	2.0 EA	
450 0078 000	BEARING, GRD RADIAL	4.0 EA	
452 0025 000	GEAR, MITER 16 TEETH	3.0 EA	
452 0026 000	GEAR, MITER 16 TEETH	3.0 EA	
452 0074 000	GEAR, HELICAL AC1-30	2.0 EA	
452 0075 000	GEAR, HELICAL AD1-30	2.0 EA	
454 0002 000	LINK CONNECTING	2.0 EA	
454 0003 000	LINK OFFSET	1.0 EA	
454 0074 000	SPROCKET 17 TEETH	5.0 EA	
514 0300 000	CAP 3-30PF 15KV	2.0 EA	
516 0206 000	CAP HV 1000 UUF 5000	1.0 EA	C2
516 0491 000	CAP .01 UF 3KV	2.0 EA	C3 C4
604 0061 000	SW SPDT 15A 125/250 VAC	1.0 EA	S1
610 0738 000	PLUG HOUSING	1.0 EA	P1
614 0539 000	TERM, STANDOFF	2.0 EA	
620 2548 000	RECP, FEMALE N PANEL	1.0 EA	J2
646 0665 000	INSPECTION LABEL	1.0 EA	
646 0811 000	REP'D WITH 646-1251-402	1.0 EA	
646 0857 000	DISCONTIN. NOT FOR NEW DESIGN	1.0 EA	
646 1301 000	LABEL, DANGER HI VOLTAGE	1.0 EA	
648 0061 000	COUNTER CCW	3.0 EA	
648 0071 000	DIAL, TURNS COUNTING	2.0 EA	
650 0093 000	KNOB, CRANK 2.272" DIA	1.0 EA	
650 0104 000	KNOB CRANK 1.772" DIA	2.0 EA	
814 9584 001	SPACER	2.0 EA	
814 9585 001	HANDLE	1.0 EA	

815 2955 001	SUPPORT, TUNING PNL	5.0 EA
815 2973 001	INSULATOR, HEATER	1.0 EA
815 3006 001	SPACER, ROD	3.0 EA
815 3006 003	SPACER, ROD	3.0 EA
815 3052 001	SLEEVE, GEAR	1.0 EA
815 3068 001	INSL., HEAT CONTACT	1.0 EA
815 3068 003	HEAT CONTACT	1.0 EA
815 4024 001	SPACER, BEARING	1.0 EA
815 5332 001	SPACER	1.0 EA
815 5333 001	LEAD, FIL CONN	1.0 EA
815 5567 001	RING, COMPRESSION	1.0 EA
815 5567 002	RING, COMPRESSION	1.0 EA
816 6882 001	INSTALLATION	0.0 EA
816 9897 001	CATHODE AIR DAM	1.0 EA
816 9939 002	INSULATOR, PLATE SUPPORT	1.0 EA
817 1533 001	SUPPORT, INPUT DRIVE	2.0 EA
827 5313 001	INSERT, DRIVEN SPRK	3.0 EA
827 5333 001	STRAP, OUTPUT	1.0 EA
827 5404 001	ROD, INPUT TUNING	4.0 EA
827 5421 001	ROD, PLT TUNING	3.0 EA
827 5421 002	ROD, PLT TUNING	1.0 EA
827 5421 006	STUD 1/4-20 X 8	4.0 EA
827 7873 001	NUT, INPUT DRIVE	1.0 EA
827 7873 002	NUT, INPUT DRIVE	1.0 EA
827 7875 001	BRACKET, INPUT DRIVE	2.0 EA
827 8104 001	BRACKET, BEARING	1.0 EA
827 8111 001	B + CHOKE	1.0 EA
827 8134 001	INSERT, DRV SPROCKET	1.0 EA
827 8149 001	SHAFT, IDLER GEAR	1.0 EA
827 8354 001	INSULATOR, BLOCKER	1.0 EA
827 8616 002	SPACER, OUTPUT	2.0 EA
827 8616 003	SPACER, OUTPUT	4.0 EA
828 0665 001	SHIELD, RF CAVITY	2.0 EA
828 7611 001	INSTR. RF INP	0.0 EA
828 7964 001	TEST FIXTURE	0.0 EA
828 7965 001	TEST FIXTURE	0.0 EA
828 7966 001	TEST FIXTURE	0.0 EA
828 7967 001	TEST FIXTURE	0.0 EA
829 3288 001	PLATE BYPASS BRKT	2.0 EA
829 3323 001	SHIELD, RF	1.0 EA
829 3325 001	RING AIR DUCT	1.0 EA
829 3325 002	RING AIR DUCT	1.0 EA
829 3326 001	DUCT, AIR	1.0 EA
829 3993 001	SHAFT, TUNING	1.0 EA
829 7185 001	SCHEMATIC	0.0 EA
829 7272 001	BLOCK, BYPASS PLATE	3.0 EA
829 7440 001	SAFETY SHIELD	1.0 EA
829 7452 001	CAP, INPUT	1.0 EA
829 7557 002	INSULATOR	1.0 EA
829 7627 001	STRAP OUTPUT	1.0 EA
829 9589 001	SHAFT, DRIVE	2.0 EA
829 9589 004	SHAFT, INPUT DRIVE	1.0 EA
829 9589 005	SHAFT, INPUT DRIVE	1.0 EA
838 5392 001	PLATE, TOP SUPT.	1.0 EA
838 5536 001	RETAINER, PLT CONTAC	1.0 EA

839 4393 001	PLATE, BOTTOM	1.0 EA
839 4877 001	BOTTOM VIEW 8988 CAVITY	0.0 EA
839 4878 001	INPUT DRIVE VIEW, CAVITY	0.0 EA
839 4891 001	RING, BYPASS BRKT	1.0 EA
839 6420 001	BRACKET-AIR INTAKE	1.0 EA
839 6420 002	BRACKET-AIR INTAKE	1.0 EA
839 6695 003	CAVITY INPUT DRIVE	0.0 EA
843 2616 001	PLATE, SUPPORT	1.0 EA
843 2617 001	PLATE, FRONT	1.0 EA
843 2619 001	SIDE PLATE	1.0 EA
843 2619 002	SIDE PLATE	1.0 EA
843 2624 001	PLATE, MAIN SUPPORT	1.0 EA
843 3176 001	AIR CHAMBER	1.0 EA
852 8652 001	8988 CAVITY ASSY	0.0 EA
915 2750 003	GRID CONTACT ASSY	1.0 EA
915 2751 003	SCREEN CONTACT ASSY	1.0 EA
915 3053 001	BEVEL GEAR, MOD.	1.0 EA
915 3053 002	BEVEL GEAR, MOD.	1.0 EA
915 3109 001	WIRE LEAD, 5-1/2 LG.	1.0 EA
915 3109 002	WIRE LEAD, 4"LG.	1.0 EA
915 3345 001	RING ASSY.	2.0 EA
915 3347 001	CAP, OUTPUT CAP.	2.0 EA
915 5190 001	OUTPUT STRAP	1.0 EA
915 5566 001	RING, SUPPRESSOR	1.0 EA
916 2646 001	CONNECTOR	1.0 EA
916 6193 001	CHAIN MODF	1.0 EA
916 9973 002	WIRE TUBE ASSY	1.0 EA
922 0834 001	ASSY, COOLER/HEATER	1.0 EA
927 7879 001	SCREW, 4-40, MOD.	12.0 EA
927 8122 001	HEATER CONTACT ASSY	1.0 EA
927 8133 001	PLUNGER, PLT TUNING	1.0 EA
927 8416 002	CONNECTOR, RF INPUT	1.0 EA
928 0605 001	INSULATOR	1.0 EA
928 8045 001	TEST FIXTURE	0.0 EA
929 3839 001	LINE ASSY	1.0 EA
929 3853 001	PLUNGER PLATE ASSY	1.0 EA
929 3858 001	CYL ASSY OUTER TUNING	1.0 EA
929 3860 001	SCREEN BLOCKER ASSY	1.0 EA
929 7115 001	TOP PLATE ASSY	1.0 EA
929 7158 001	CABLE ASSY	1.0 EA
929 7201 001	WIRE ASSY, SCREEN	1.0 EA
929 7202 001	WIRE ASSY, GRID	1.0 EA
938 5279 001	GRID SCREEN SUPPORT	1.0 EA
939 3717 002	OUTER CONDUCTOR ASSY	1.0 EA
939 4128 001	CATHODE LINE ASSY	1.0 EA
939 4154 001	GRID BLOCKER ASSY	1.0 EA
939 4700 001	OUTPUT CAP CUP ASSY	1.0 EA
939 5533 001	PLATE CONTACT ASSY	1.0 EA
939 6695 002	HOUSING ASSEMBLY	2.0 EA

Table 1-1028. INSULATOR, PLATE SUPPORT - 816 9939 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 1000 075	TFL RD 1.250 DIA	0.206850 FT	

Table 1-1029. STRAP, OUTPUT - 827 5333 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 007	CU, SH .032 X 36 X 96	0.016250 LB	

Table 1-1030. INSULATOR, BLOCKER - 827 8354 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 5030 015	MYLAR SH .0075	0.4850 SF	

Table 1-1031. SPACER, OUTPUT - 827 8616 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 025	BRS, RD .500 FCB	0.02520 LB	

Table 1-1032. SPACER, OUTPUT - 827 8616 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 025	BRS, RD .500 FCB	0.01260 LB	

Table 1-1033. PLATE BYPASS BRKT - 829 3288 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 020	AL, RECT .375 X 1.000	0.11130 LB	

Table 1-1034. SHIELD, RF - 829 3323 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 9510 010	AL, HEX CELL	0.1890 SF	

Table 1-1035. RING AIR DUCT - 829 3325 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 055	GL, .062 THK	0.310 LB	

Table 1-1036. RING AIR DUCT - 829 3325 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 055	GL, .062 THK	0.310 LB	

Table 1-1037. SHAFT, TUNING - 829 3993 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 041	SST, SFT .2497 DIA	0.185850 EA	

Table 1-1038. BLOCK, BYPASS PLATE - 829 7272 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 042	AL, PL .750 THK	0.2750 LB	

Table 1-1039. SAFETY SHIELD - 829 7440 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5030 030	POLYCARBONATE, 0.060 THK	0.024375 SF	

Table 1-1040. INSULATOR - 829 7557 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
025 1000 070	TFL, RD 1.00 DIA	0.065310 FT	

Table 1-1041. STRAP OUTPUT - 829 7627 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 007	CU, SH .032 X 36 X 96	0.00250 LB	

Table 1-1042. SHAFT, INPUT DRIVE - 829 9589 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 041	SST, SFT .2497 DIA	0.24360 EA	

Table 1-1043. SHAFT, INPUT DRIVE - 829 9589 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
013 1010 041	SST, SFT .2497 DIA	0.225750 EA	

Table 1-1044. RETAINER, PLT CONTAC - 838 5536 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 5020 050	PLASTIC SH. 1/2 THK	0.51750 SF	

Table 1-1045. PLATE, BOTTOM - 839 4393 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 001	AL, SH .250 THK	2.40 LB	

Table 1-1046. RING, BYPASS BRKT - 839 4891 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 006	BRS, FCB .050 X 12 X 96	0.813750 LB	

Table 1-1047. BRACKET-AIR INTAKE - 839 6420 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 2045 083	AL, SQ BAR 2.5	3.85350 LB	

Table 1-1048. BRACKET-AIR INTAKE - 839 6420 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 2045 083	AL, SQ BAR 2.5	3.85350 LB	

Table 1-1049. PLATE, SUPPORT - 843 2616 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5058 062	TOOLING PLT, MIC-6 ALUM	4.850 LB	

Table 1-1050. PLATE, FRONT - 843 2617 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	2.74050 LB	

Table 1-1051. PLATE, MAIN SUPPORT - 843 2624 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 020	AL, SH .190 THK	6.33650 LB	

Table 1-1052. AIR CHAMBER - 843 3176 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 092	BRS, TBG 7.750 OD +/-0.008	4.06350 LB	

Table 1-1053. RING ASSY. - 915 3345 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 3343 001	FINGERSTOCK OUTSIDE	1.0 EA	
815 3343 002	FINGERSTOCK INSIDE	1.0 EA	
827 8413 001	OUTPUT CAP.	1.0 EA	

Table 1-1054. FINGERSTOCK OUTSIDE - 815 3343 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 061	BRZ, FGR STK	0.25410 EA	

Table 1-1055. FINGERSTOCK INSIDE - 815 3343 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 061	BRZ, FGR STK	0.244650 EA	

Table 1-1056. OUTPUT CAP. - 827 8413 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 042	BRS, TBG 1.250 OD	0.03150 LB	

Table 1-1057. CAP, OUTPUT CAP. - 915 3347 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 3346 001	FINGER STOCK OUTPUT	1.0 EA	
827 8404 001	OUTPUT UPPER CAP.	1.0 EA	

Table 1-1058. FINGER STOCK OUTPUT - 815 3346 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 061	BRZ, FGR STK	0.244650 EA	

Table 1-1059. OUTPUT UPPER CAP. - 827 8404 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 061	BRS, RD 1.500 FCB	0.41160 LB	

Table 1-1060. OUTPUT STRAP - 915 5190 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0008 000	WIRE, BUS CU 8AWG	0.30 FT	
354 0075 000	TERMINAL LUG RING 8	2.0 EA	
815 5190 001	OUTPUT STRAP	0.0 EA	

Table 1-1061. WIRE TUBE ASSY - 916 9973 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
816 9975 002	WIRE TUBE	1.0 EA	
816 9976 001	BASE	1.0 EA	

Table 1-1062. WIRE TUBE - 816 9975 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 010	BRS, TBG .500 OD	0.358050 LB	

Table 1-1063. PLUNGER, PLT TUNING - 927 8133 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 3077 001	FINGER STOCK	1.0 EA	
815 3077 002	FINGER STOCK	1.0 EA	
838 4151 001	PLATE TUNING PLUNGER	1.0 EA	

Table 1-1064. FINGER STOCK - 815 3077 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4035 010	BRZ, FGR STK CONTACT	1.050 EA	

Table 1-1065. FINGER STOCK - 815 3077 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4035 010	BRZ, FGR STK CONTACT	0.44310 EA	

Table 1-1066. PLATE TUNING PLUNGER - 838 4151 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 086	BRS, RECT FCB .500 X 12"	9.030 LB	

Table 1-1067. TOP PLATE ASSY - 929 7115 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
829 7112 001	TUBE, UPPER	1.0 EA	
829 7113 001	TUBE, LOWER	1.0 EA	
839 3741 001	TOP	1.0 EA	
843 3176 002	AIR CHAMBER	1.0 EA	

Table 1-1068. TUBE, UPPER - 829 7112 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 081	BRS, TBG 6.000 OD	0.616350 LB	

Table 1-1069. TUBE, LOWER - 829 7113 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 006	BRS, FCB .050 X 12 X 96	0.12390 LB	

Table 1-1070. TOP - 839 3741 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 041	BRS, SH .1285 X 24	4.42250 LB	

Table 1-1071. AIR CHAMBER - 843 3176 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 092	BRS, TBG 7.750 OD +/-0.008	2.5620 LB	

Table 1-1072. OUTER CONDUCTOR ASSY - 939 3717 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
939 3717 001	OUTER CONDUCTOR	1.0 EA	

Table 1-1073. OUTER CONDUCTOR - 939 3717 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0415 000	SCR, 10-32 X 1-1/4	2.0 EA	
838 4159 001	FLANGE OUTPUT BYPASS	1.0 EA	
838 4161 001	FLANGE PLATE LINE	1.0 EA	
839 3718 001	PLATE LINE	1.0 EA	

Table 1-1074. FLANGE OUTPUT BYPASS - 838 4159 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 086	BRS, RECT FCB .500 X 12"	10.27950 LB	

Table 1-1075. FLANGE PLATE LINE - 838 4161 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 096	BRS, RD 6.000 FCB	15.4770 LB	

Table 1-1076. PLATE LINE - 839 3718 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 8010 092	BRS, TBG 7.750 OD +/-0.008	10.3530 LB	

Table 1-1077. OUTPUT CAP CUP ASSY - 939 4700 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
827 7884 002	ADAPTER	1.0 EA	
829 4830 001	OUTPUT CAP CUP	2.0 EA	

838 5538 001	FLANGE, MTG.	1.0 EA
929 4829 001	OUTPUT CAP CUP	1.0 EA

Table 1-1078. ADAPTER - 827 7884 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 070	BRS, RECT FCB .375 X 1.25	0.1890 LB	

Table 1-1079. OUTPUT CAP CUP - 829 4830 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 069	BRS, RD 2.000 FCB	1.31250 LB	

Table 1-1080. FLANGE, MTG. - 838 5538 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 5010 045	BRS, LEADED SH .25	3.6540 LB	

Table 1-1081. OUTPUT CAP CUP - 929 4829 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
725 0139 000	CASE, BRASS 4.625 OD	1.0 EA	

Table 1-1082. PLATE CONTACT ASSY - 939 5533 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
815 3072 001	FINGER STOCK	1.0 EA	
827 8409 001	PIN CONTACT PLATE	1.0 EA	
839 5532 001	PLATE	1.0 EA	

Table 1-1083. FINGER STOCK - 815 3072 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4030 020	BRZ, FGR STK	11.2350 IN	

Table 1-1084. PIN CONTACT PLATE - 827 8409 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1010 001	BRS, RD .125 FCB	0.00420 LB	

Table 1-1085. PLATE - 839 5532 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1320 069	BRS, RECT .375 X 12"	2.520 LB	

Table 1-1086. POWER SUPPLY ONLY FOR - 994 9108 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
606 0808 000	CB, 7.5A 250VAC 50/60HZ	1.0 EA	
817 2063 001	EQUIP SPEC FERRO 60HZ PS	0.0 EA	
822 0446 061	LABEL, SHIPPING	1.0 EA	
992 6656 001	PWR SUP 24/26VDC 60HZ	1.0 EA	

Table 1-1087. LABEL, SHIPPING - 822 0446 061

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
817 1895 022	SILKSCREEN SHIPPING LABEL	0.0 EA	

Table 1-1088. PWR SUP 24/26VDC 60HZ - 992 6656 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
250 0086 000	PLUG/CORD MOLDED BLACK	1.0 EA	#B001
302 0390 000	SCR 6-32 X 1-3/4	4.0 EA	#B001
302 0615 000	SCR, 10-32 X 3/8	6.0 EA	#T001
335 0266 000	WASHER SHOULDER .375 ID	2.0 EA	
335 0267 000	WASHER SHOULDER .266 ID	2.0 EA	
335 0268 000	INSULATOR SIL-PAD DO-5	2.0 EA	#SCR001
358 1765 000	BUSHING, TEFLON	1.0 EA	#SCR1
358 3086 000	STANDOFF-MALE/FEMALE 6-32	6.0 EA	
358 3089 000	STANDOFF-MALE/FEMALE 6-32	2.0 EA	
380 0669 000	XSTR, NPN PWR, 300 WATT, ESD	4.0 EA	Q001 Q002 Q003 Q004
384 0615 000	RECT. SCR ESD	1.0 EA	SCR001
384 0761 000	BRIDGE, FW 100A 200V ESD	1.0 EA	CR001
410 0391 000	INSULATOR TRANSISTOR T03	4.0 EA	#Q001 #Q002 #Q003 #Q004
424 0017 000	GROMMET 5/16 MTG DIA	1.0 EA	#B001
430 0030 000	*FAN 115VAC 106CFM 4.69SQ	1.0 EA	B001
430 0192 000	FINGER GUARD, 119MM FAN	1.0 EA	#B001
472 1580 000	XFMR, PWR, P13965	1.0 EA	T001
476 0415 000	CH, 0.4MH 30A	1.0 EA	L001
484 0370 000	FILTER AC LINE 120/250VAC	1.0 EA	FL001
510 0766 000	CAPACITOR 12UF 660VAC 50/60HZ	1.0 EA	C001
516 0074 000	CAP, DISC .005UF 1KV 20%	1.0 EA	C018
516 0087 000	CAP DISC .05UF 600V	1.0 EA	C009
522 0346 000	CAP 500 UF 50V	1.0 EA	C008
524 0347 000	CAP 36KUF 40V	3.0 EA	C002 C003 C004
530 0089 000	* BRACKET, CAP, 2"ID	3.0 EA	#C002 #C003 #C004
542 1592 000	RES 50.0 OHM 40W 10%	1.0 EA	R038
544 1633 000	RES 300 OHM 10W 5%	1.0 EA	R037
546 0306 000	RES, .1 OHM 25W 1%	1.0 EA	R036
548 2400 366	RES 4.75K OHM 1/2W 1%	1.0 EA	R039
559 0051 000	POSISTOR 100 OHM 90 DEG C	1.0 EA	RT001
560 0036 000	MOV 6500A 80J - 150 VAC	2.0 EA	RV001 RV002
606 0808 000	CB, 7.5A 250VAC 50/60HZ	0.0 EA	CB001 USE ONLY WITH 994-9108-001
614 0805 000	STRIP, TERM 3 POS	1.0 EA	TB002
646 1301 201	LABEL, DANGER HI VOLTAGE	2.0 EA	#USED ON WIRE FOR C1
813 5608 022	*NON STANDARD	2.0 EA	
817 1895 023	RUNNING LIST 24V PWR SUP	0.0 EA	
817 1924 001	RESISTOR, .02 OHM	2.0 EA	R034 R035
817 1925 001	RESISTOR, .032 OHM	4.0 EA	R030 R031 R032 R033
822 0532 001	BUS BAR, PWR SUP	2.0 EA	
822 0622 001	STRAP	1.0 EA	#Q001 #Q002 #Q003 #Q004
839 7048 001	SCHEM, 24/26V POWER SUPPL	0.0 EA	
839 7495 049	SPACER, TRANS SOCKET	1.0 EA	
843 4795 001	HEATSINK, PWR SUP MOD	1.0 EA	
917 1895 021	BRACKET SCR MOUNTING	1.0 EA	#SCR1
922 0446 060	SOCKET, TRANSISTOR	4.0 EA	#Q001 #Q002 #Q003 #Q004

922 0446 063	BRACKET, RES. MTG.	1.0 EA	#R036
922 0620 001	STRAP, CAP-LONG	1.0 EA	
922 0621 001	STRAP, GND-SHORT	1.0 EA	
922 1295 010	BRACKET, CAP MOUNTING	1.0 EA	#C001
943 4755 001	CHASSIS, POWER SUPPLY	1.0 EA	
943 4756 001	COVER, POWER SUPPLY	1.0 EA	
992 6673 001	PWB, 24V/26V PWR SPLY	1.0 EA	
999 2503 001	HARDWARE LIST	1.0 EA	
999 2504 001	WIRE/TUBING LIST	1.0 EA	

Table 1-1089. RESISTOR, .02 OHM - 817 1924 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
256 0004 000	WIRE, CUPRON 14AWG	0.4080 FT	

Table 1-1090. RESISTOR, .032 OHM - 817 1925 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
256 0004 000	WIRE, CUPRON 14AWG	0.3830 FT	

Table 1-1091. BUS BAR, PWR SUP - 822 0532 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 2010 010	BRS, SQ FCB .250 X .250	0.09450 LB	

Table 1-1092. STRAP - 822 0622 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 020	CU, SH .064 X 48 X 96	0.0870 LB	

Table 1-1093. SPACER, TRANS SOCKET - 839 7495 049

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 030	AL, SH .032 THK	0.001450 LB	

Table 1-1094. HEATSINK, PWR SUP MOD - 843 4795 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 6061 028	AL, HT SK EXTRUSION	0.78750 FT	

Table 1-1095. BRACKET SCR MOUNTING - 917 1895 021

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.01450 LB	
324 0228 000	NUT, PRESS-IN 6-32 FLUSH	4.0 EA	
817 1895 021	ASSY INSTR, BRKT,SCR, MTG	0.0 EA	

Table 1-1096. SOCKET, TRANSISTOR - 922 0446 060

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
404 0776 000	SOCKET TRANSISTOR TO-3	1.0 EA	
822 0446 060	MOD INST, TRANS SOCKET	0.0 EA	

Table 1-1097. BRACKET, RES. MTG. - 922 0446 063

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.04350 LB	
324 0228 000	NUT, PRESS-IN 6-32 FLUSH	2.0 EA	
324 0229 000	NUT, PRESS-IN 4-40 FLUSH	3.0 EA	
822 0446 063	ASSY INSTR, BRKT,RESISTOR	0.0 EA	

Table 1-1098. STRAP, CAP-LONG - 922 0620 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 020	CU, SH .064 X 48 X 96	0.20 LB	
822 0620 001	ASSY INST, STRAP,CAP-LONG	0.0 EA	

Table 1-1099. STRAP, GND-SHORT - 922 0621 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 5010 020	CU, SH .064 X 48 X 96	0.110 LB	
822 0621 001	ASSY INST,STRAP,CAP-SHORT	0.0 EA	

Table 1-1100. BRACKET, CAP MOUNTING - 922 1295 010

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.160 LB	
822 1295 010	ASSY INSTR, BRKT CAP MTG	0.0 EA	

Table 1-1101. CHASSIS, POWER SUPPLY - 943 4755 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	2.320 LB	
324 0151 000	NUT, PEM 10-32	4.0 EA	
324 0163 000	NUT, PEM 6-32	2.0 EA	
324 0228 000	NUT, PRESS-IN 6-32 FLUSH	16.0 EA	
358 0943 000	STUD 6-32 X 3/8	10.0 EA	
358 1013 000	STUD 4-40 X 3/8	2.0 EA	
822 0446 062	SILKSCRN PWR SUP CHASSIS	0.0 EA	
843 4755 001	ASSY INSTR, CHASSIS	0.0 EA	

Table 1-1102. COVER, POWER SUPPLY - 943 4756 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	3.2190 LB	
646 1301 000	LABEL, DANGER HI VOLTAGE	1.0 EA	
822 0776 001	SILKSCREEN, PWR SUP COVER	0.0 EA	
839 7559 001	SILKSCREEN, PWR SUP	0.0 EA	
843 4756 001	FAB/ASSY INSTR, COVER	0.0 EA	

Table 1-1103. PWB, 24V/26V PWR SPLY - 992 6673 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0189 000	XSTR, NPN 2N3904 ESD	1.0 EA	Q008
380 0192 000	XSTR, MJE521 ESD	1.0 EA	Q005

380 0244 000	XSTR, 2N2905 ESD	1.0 EA	Q006
382 1123 000	IC, 723/1723 (MIL TEMP) ESD	1.0 EA	U001
382 1127 000	IC ADJ VOLT REG ESD	1.0 EA	U002
382 1128 000	IC OVR VOLT SEN MC3423 ESD	1.0 EA	U003
384 0597 000	RECT 1N4002 ESD	7.0 EA	CR002 CR003 CR004 CR005 CR006 CR007 CR008
384 0784 000	* SCR S2600B ESD	1.0 EA	Q007
404 0673 000	SOCKET 8 PIN DIP (DL)	1.0 EA	#U003
404 0674 000	SOCKET 14 PIN DIP (D-L)	1.0 EA	#U001
494 0218 000	CHOKER WIDE BAND	3.0 EA	E001 E002 E003
500 0826 000	CAP, MICA, 120PF 500V 5%	1.0 EA	C007
500 0844 000	CAP, MICA, 1000PF 100V 5%	2.0 EA	C010 C011
516 0375 000	CAP .01UF 50V -20/+80% Z5U	4.0 EA	C012 C013 C014 C017
522 0531 000	CAP 1UF 50V 20%	3.0 EA	C005 C015 C016
548 2400 134	RES 22.1 OHM 1/2W 1%	1.0 EA	R040
548 2400 201	RES 100 OHM 1/2W 1%	1.0 EA	R005
548 2400 218	RES 150 OHM 1/2W 1%	1.0 EA	R006
548 2400 237	RES 237 OHM 1/2W 1%	1.0 EA	R016
548 2400 242	RES 267 OHM 1/2W 1%	2.0 EA	R028 R029
548 2400 273	RES 562 OHM 1/2W 1%	1.0 EA	R008
548 2400 301	RES 1K OHM 1/2W 1%	1.0 EA	R007
548 2400 326	RES 1.82K OHM 1/2W 1%	2.0 EA	R017 R025
548 2400 373	RES 5.62K OHM 1/2W 1%	1.0 EA	R015
548 2400 378	RES 6.34K OHM 1/2W 1%	1.0 EA	R012
548 2400 381	RES 6.81K OHM 1/2W 1%	1.0 EA	R027
548 2400 383	RES 7.15K OHM 1/2W 1%	1.0 EA	R011
548 2400 385	RES 7.5K OHM 1/2W 1%	1.0 EA	R019
548 2400 389	RES 8.25K OHM 1/2W 1%	1.0 EA	R023
548 2400 393	RES 9.09K OHM 1/2W 1%	1.0 EA	R021
548 2400 401	RES 10K OHM 1/2W 1%	1.0 EA	R010
548 2400 430	RES 20K OHM 1/2W 1%	1.0 EA	R009
548 2400 466	RES 47.5K OHM 1/2W 1%	3.0 EA	R018 R020 R026
550 0927 000	POT 2K OHM 1/2W	4.0 EA	R013 R014 R022 R024
560 0065 000	POSISTOR 10 OHM 24VAC 2A	4.0 EA	R001 R002 R003 R004
604 0859 000	SW, TGL DPDT	1.0 EA	S001
610 1059 000	HDR, RT ANG, 8 PIN, SQ	2.0 EA	J001 J002
839 7048 001	SCHEM, 24/26V POWER SUPPL	0.0 EA	
839 7519 001	PWB, 24/26V POWER SUPPLY	1.0 EA	

Table 1-1104. HARDWARE LIST - 999 2503 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1536 000	SCR, 6-32 X 1/4	1.0 EA	
300 1540 000	SCR, 6-32 X 1/2	4.0 EA	
300 1542 000	SCR, 6-32 X 3/4	5.0 EA	
300 1543 000	SCR, 6-32 X 7/8	3.0 EA	
300 1544 000	SCR, 6-32 X 1	1.0 EA	
300 1575 000	SCR, 10-32 X 3/8	13.0 EA	
300 2059 000	SCR, 4-40 X 5/8	4.0 EA	
302 0053 000	SCR, 4-40 X 5/16	13.0 EA	
302 0105 000	SCR, 6-32 X 5/16	7.0 EA	
302 0106 000	SCR, 6-32 X 3/8	7.0 EA	
302 0108 000	SCR, 6-32 X 1/2	1.0 EA	
302 0109 000	SCR, 6-32 X 5/8	2.0 EA	

302 0285 000	SCR, 8-32 X 1/2	2.0 EA
302 0350 000	SCR, 4-40 X 5/16	5.0 EA
302 0352 000	SCR, 6-32 X 1/4	1.0 EA
302 0380 000	SCR, 6-32 X 5/16	2.0 EA
304 0009 000	NUT, HEX 1/4-20	8.0 EA
304 0025 000	NUT, HEX 1/4-28	3.0 EA
304 0087 000	NUT, HEX 4-40	6.0 EA
304 0089 000	NUT, HEX 6-32	14.0 EA
306 0011 000	NUT, STOP 6-32	3.0 EA
306 0016 000	NUT, HEX KEP 6-32	3.0 EA
308 0003 000	NO 4 FLAT WASHER BRS	4.0 EA
308 0005 000	NO 6 FLAT WASHER BRS	10.0 EA
308 0007 000	10 FLAT WASHER BRASS	8.0 EA
308 0009 000	.25 FLAT WASHER BRS	9.0 EA
310 0003 000	WASHER, FLAT NO. 4	2.0 EA
310 0012 000	WASHER FLAT 6	12.0 EA
312 0003 000	WASHER, INT LOCK 4	12.0 EA
312 0005 000	WASHER, INT LOCK 6	14.0 EA
312 0006 000	WASHER, INT LOCK 8	2.0 EA
312 0009 000	WASHER, INT LOCK 1/4	1.0 EA
312 0026 000	NO 6 EXT SHAKE BRZ	2.0 EA
312 0045 000	WASHER, SPLIT-LOCK 4	4.0 EA
312 0047 000	WASHER, SPLIT-LOCK 6	23.0 EA
312 0049 000	WASHER, SPLIT-LOCK 10	13.0 EA
312 0051 000	WASHER, SPLIT-LOCK 1/4	8.0 EA
314 0003 000	WASHER, SPLIT-LOCK 4	4.0 EA
314 0005 000	WASHER, SPLIT-LOCK 6	12.0 EA
344 0004 000	SCREW, SET 6-32 X 3/16	8.0 EA
354 0004 000	LUG .25 RING RED 22-18AWG	6.0 EA
354 0005 000	TERM LUG RED SPADE 6	5.0 EA
354 0011 000	LUG BLUE RING .25	4.0 EA
354 0015 000	LUG BLUE SPADE 6	2.0 EA
354 0140 000	LUG SLDR .25 HOLE	1.0 EA
354 0324 000	LUG #10 RING YEL 12-10AWG	3.0 EA
354 0767 000	TERM FOR .250 X .032 TAB	2.0 EA
356 0087 000	CABLE TIE TY RAP	3.0 EA

Table 1-1105. WIRE/TUBING LIST - 999 2504 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0004 000	WIRE, STRD 18AWG WHT/YEL	9.20 FT	
252 0005 000	WIRE, STRD 16AWG GREY	4.40 FT	
252 0006 000	WIRE, STRD 14AWG BLU	2.20 FT	
252 0008 000	WIRE, STRD 10AWG GRY	3.90 FT	
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.2080 FT	
296 0259 000	TUBING TEFLON 18 AWG	0.170 FT	
296 0261 000	TUBING, SHRINK 1/8 WHITE	0.0830 FT	
296 0262 000	TUBING, SHRINK 1/4 WHITE	0.1040 FT	
296 0267 000	TUBING TEFLON 14 AWG	0.5420 FT	
354 0003 000	LUG #10 RING RED 22-18AWG	3.0 EA	
354 0008 000	LUG #6 RING BLUE 16-14AWG	1.0 EA	
354 0010 000	LUG #10 RING BLU 16-14AWG	2.0 EA	
354 0011 000	LUG BLUE RING .25	2.0 EA	
354 0015 000	LUG BLUE SPADE 6	1.0 EA	
354 0023 000	LUG #6 RING YEL 12-10AWG	1.0 EA	

354 0325 000	LUG,.25 RING YEL 12-10AWG	2.0 EA
354 0584 000	TERM, SQ WIRE	14.0 EA
354 0765 000	TERM FOR .250 X .032 TAB	3.0 EA
354 0767 000	TERM FOR .250 X .032 TAB	15.0 EA
612 0526 000	HSG, 8 CKT, SGL ROW	2.0 EA

Table 1-1106. WIRE/TUBING LIST - 999 1868 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	2.080 FT	
252 0003 000	WIRE, STRD 20AWG WHT	2.080 FT	
252 0005 000	WIRE, STRD 16AWG GREY	5.420 FT	
252 0006 000	WIRE, STRD 14AWG BLU	9.460 FT	
252 0008 000	WIRE, STRD 10AWG GRY	5.860 FT	
252 0152 000	WIRE, THHN STRD 4AWG BLK	23.040 FT	
252 0210 000	WIRE, STRD 8AWG BLK	41.670 FT	
254 0001 000	WIRE, BUS CU 22AWG	3.330 FT	
254 0002 000	WIRE, BUS CU 20AWG	0.630 FT	
254 0004 000	WIRE, BUS CU 16AWG	0.920 FT	
254 0017 000	WIRE, ROPE 10AWG	10.040 FT	
255 0001 000	WIRE, TURBO 18AWG RED	18.580 FT	
255 0002 000	WIRE, TURBO 12AWG BRN	24.0 FT	
255 0005 000	WIRE, HV 18AWG 20KV	0.670 FT	
296 0018 000	PLASTIC TUBE 5AWG CLEAR	9.330 FT	
296 0258 000	TUBING TEFLON 19AWG	1.650 FT	
296 0259 000	TUBING TEFLON 18 AWG	1.330 FT	
296 0261 000	TUBING, SHRINK 1/8 WHITE	0.170 FT	
296 0263 000	TUBING, SHRINK 3/8 WHITE	2.330 FT	
296 0264 000	TUBING, SHRINK 1/2 WHITE	1.330 FT	
296 0267 000	TUBING TEFLON 14 AWG	0.580 FT	
296 0277 000	TUBING NYLON .25 OD	5.080 FT	
354 0001 000	LUG #6 RING RED 22-18 AWG	4.0 EA	
354 0002 000	LUG, #8 RING RED 22-18AWG	2.0 EA	
354 0003 000	LUG #10 RING RED 22-18AWG	2.0 EA	
354 0005 000	TERM LUG RED SPADE 6	4.0 EA	
354 0008 000	LUG #6 RING BLUE 16-14AWG	2.0 EA	
354 0010 000	LUG #10 RING BLU 16-14AWG	17.0 EA	
354 0011 000	LUG BLUE RING .25	7.0 EA	
354 0016 000	LUG BLUE SPADE 8	4.0 EA	
354 0017 000	LUG BLUE SPADE 10	4.0 EA	
354 0019 000	TERM LUG RING 8	11.0 EA	
354 0020 000	*LUG, RING #10 18/16 AWG	7.0 EA	
354 0026 000	LUG YEL SPADE 10	3.0 EA	
354 0028 000	TERM LUG YEL SPADE 6	2.0 EA	
354 0029 000	TERM LUG RING .25	9.0 EA	
354 0245 000	TERM LUG YEL RING 10	1.0 EA	
354 0252 000	TERM 250 FEM BLU 16-14	6.0 EA	
354 0254 000	LUG .25 RING YEL	10.0 EA	
354 0261 000	LUG .25 RING	4.0 EA	
354 0262 000	LUG 8 RING	23.0 EA	
354 0267 000	SPLICE WIRE 12 TO 10	3.0 EA	
354 0273 000	LUG, RING TERM F73	7.0 EA	
354 0287 000	LUG #10 RING N/INS 7-9AWG	4.0 EA	
354 0311 000	LUG, #10 RING RED 7-9AWG	11.0 EA	
354 0324 000	LUG #10 RING YEL 12-10AWG	14.0 EA	

354 0666 000	LUG 5/16 RING 8 AWG	6.0 EA
424 0115 000	HOSE 2 IN ID	0.680 EA

Table 1-1107. HARDWARE LIST - 999 2305 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1540 000	SCR, 6-32 X 1/2	2.0 EA	
300 1542 000	SCR, 6-32 X 3/4	2.0 EA	
300 1544 000	SCR, 6-32 X 1	2.0 EA	
300 1563 000	SCR, 8-32 X 3/8	23.0 EA	
300 1565 000	SCR, 8-32 X 1/2	1.0 EA	
300 1567 000	SCR, 8-32 X 3/4	6.0 EA	
300 1569 000	SCR, 8-32 X 1	3.0 EA	
300 1575 000	SCR, 10-32 X 3/8	14.0 EA	
300 1578 000	SCR, 10-32 X 5/8	20.0 EA	
300 1580 000	SCR, 10-32 X 7/8	3.0 EA	
300 1581 000	SCR, 10-32 X 1	1.0 EA	
300 1583 000	SCR, 10-32 X 1-1/4	2.0 EA	
300 1648 000	SCR, 1/4-20 X 5/8	15.0 EA	
300 1649 000	SCR, 1/4-20 X 3/4	6.0 EA	
300 1650 000	SCR, 1/4-20 X 7/8	1.0 EA	
300 1651 000	SCR, 1/4-20 X 1	4.0 EA	
300 1653 000	SCR, 1/4-20 X 1-1/4	2.0 EA	
300 1654 000	SCR, 1/4-20 X 1-1/2	4.0 EA	
302 0012 000	SCR, 2-56 X 1/4	8.0 EA	
302 0052 000	SCR, 4-40 X 1/4	4.0 EA	
302 0053 000	SCR, 4-40 X 5/16	2.0 EA	
302 0054 000	SCR, 4-40 X 3/8	12.0 EA	
302 0056 000	SCR, 4-40 X 1/2	5.0 EA	
302 0057 000	SCR, 4-40 X 5/8	24.0 EA	
302 0060 000	SCR, 4-40 X 1	2.0 EA	
302 0104 000	SCR, 6-32 X 1/4	6.0 EA	
302 0105 000	SCR, 6-32 X 5/16	19.0 EA	
302 0106 000	SCR, 6-32 X 3/8	60.0 EA	
302 0108 000	SCR, 6-32 X 1/2	37.0 EA	
302 0109 000	SCR, 6-32 X 5/8	13.0 EA	
302 0110 000	SCR, 6-32 X 3/4	4.0 EA	
302 0111 000	SCR, 6-32 X 7/8	2.0 EA	
302 0112 000	SCR, 6-32 X 1	2.0 EA	
302 0113 000	SCR, 6-32 X 1-1/8	2.0 EA	
302 0114 000	SCR, 6-32 X 1-1/4	8.0 EA	
302 0130 000	SCR, 8-32 X 3/8	26.0 EA	
302 0132 000	SCR, 8-32 X 5/8	18.0 EA	
302 0138 000	SCR, 8-32 X 1-1/2	6.0 EA	
302 0140 000	SCR, 10-32 X 5/16	3.0 EA	
302 0141 000	SCR, 10-32 X 3/8	19.0 EA	
302 0143 000	SCR, 10-32 X 1/2	178.0 EA	
302 0144 000	SCR, 10-32 X 5/8	113.0 EA	
302 0145 000	SCR, 10-32 X 3/4	20.0 EA	
302 0146 000	SCR, 10-32 X 7/8	8.0 EA	
302 0149 000	SCR, 10-32 X 1-1/4	4.0 EA	
302 0213 000	SCR, 1/4-20 X 1/2	1.0 EA	
302 0214 000	SCR, 1/4-20 X 5/8	75.0 EA	
302 0215 000	SCR, 1/4-20 X 3/4	68.0 EA	
302 0216 000	SCR, 1/4-20 X 7/8	52.0 EA	

302 0217 000	SCR, 1/4-20 X 1	13.0 EA
302 0219 000	SCR, 1/4-20 X 1-1/4	16.0 EA
302 0285 000	SCR, 8-32 X 1/2	30.0 EA
302 0307 000	SCR, 5/16-18 X 1	12.0 EA
302 0318 000	SCR, 3/8-16 X 1.0	12.0 EA
302 0319 000	SCR, 3/8-16 X 1-1/4	20.0 EA
302 0350 000	SCR, 4-40 X 5/16	8.0 EA
302 0351 000	SCR, 4-40 X 1/2	2.0 EA
302 0352 000	SCR, 6-32 X 1/4	8.0 EA
302 0357 000	SCR, 8-32 X 5/8	2.0 EA
302 0360 000	SCR, 1/4-20 X 3/4	12.0 EA
302 0364 000	SCR, 4-40 X 3/16	28.0 EA
302 0374 000	SCR, 6-32 X 3/8	42.0 EA
302 0384 000	SCR, 8-32 X 3/8	8.0 EA
302 0385 000	SCR, 6-32 X 1/2	8.0 EA
302 0386 000	SCR, 6-32 X 2-1/2	1.0 EA
302 0389 000	SCR, 10-32 X 1/2	8.0 EA
304 0009 000	NUT, HEX 1/4-20	74.0 EA
304 0013 000	NUT, HEX 1/2-13	4.0 EA
304 0035 000	NUT CAP 8-32 BRASS	8.0 EA
304 0075 000	NUT, HEX THIN 3/8-32	5.0 EA
304 0087 000	NUT, HEX 4-40	8.0 EA
304 0089 000	NUT, HEX 6-32	10.0 EA
304 0090 000	NUT, HEX 8-32	92.0 EA
304 0098 000	NUT, HEX 10-32	90.0 EA
304 0139 000	NUT, HEX 8-32	6.0 EA
306 0003 000	NUT, HEX 4-40	111.0 EA
306 0004 000	NUT, HEX 6-32	169.0 EA
306 0005 000	NUT, HEX 8-32	52.0 EA
306 0006 000	NUT, HEX 10-32	44.0 EA
306 0007 000	NUT, HEX 1/4-20	74.0 EA
306 0009 000	NUT, HEX 5/8-11	21.0 EA
306 0012 000	NUT, STOP 8-32	2.0 EA
306 0013 000	NUT, STOP 10-32	8.0 EA
306 0016 000	NUT, HEX KEP 6-32	41.0 EA
306 0017 000	NUT, HEX KEP 8-32	2.0 EA
306 0018 000	NUT, HEX KEP 10-32	76.0 EA
306 0021 000	NUT, HEX 3/8-16	4.0 EA
308 0003 000	NO 4 FLAT WASHER BRS	10.0 EA
308 0005 000	NO 6 FLAT WASHER BRS	5.0 EA
308 0006 000	NO 8 FLAT WASHER BRS	55.0 EA
308 0007 000	10 FLAT WASHER BRASS	49.0 EA
308 0009 000	.25 FLAT WASHER BRS	51.0 EA
308 0011 000	.375 FLAT WASHER BRS	7.0 EA
310 0001 000	WASHER, FLAT #2	8.0 EA
310 0003 000	WASHER, FLAT NO. 4	107.0 EA
310 0006 000	WASHER FLAT 8	74.0 EA
310 0009 000	WASHER, FLAT 1/4	194.0 EA
310 0010 000	WASHER FLAT .3125	16.0 EA
310 0011 000	WASHER, FLAT 3/8	18.0 EA
310 0012 000	WASHER FLAT 6	124.0 EA
310 0013 000	WASHER FLAT 10	266.0 EA
310 0015 000	WASHER, FLAT 1/4	6.0 EA
310 0016 000	WASHER FLAT #4	4.0 EA
310 0017 000	WASHER FLAT #6	67.0 EA

310 0031 000	WASHER, FLAT .260 ID	3.0 EA
312 0001 000	WASHER, INT LOCK 2	2.0 EA
312 0005 000	WASHER, INT LOCK 6	41.0 EA
312 0006 000	WASHER, INT LOCK 8	21.0 EA
312 0007 000	WASHER, INT LOCK 10	9.0 EA
312 0009 000	WASHER, INT LOCK 1/4	40.0 EA
312 0011 000	WASHER, INT LOCK 3/8	2.0 EA
312 0013 000	WASHER, INT LOCK 1/2	6.0 EA
312 0030 000	.25 EXT SHAKE BRZ	2.0 EA
312 0045 000	WASHER, SPLIT-LOCK 4	10.0 EA
312 0047 000	WASHER, SPLIT-LOCK 6	7.0 EA
312 0048 000	WASHER, SPLIT-LOCK 8	101.0 EA
312 0049 000	WASHER, SPLIT-LOCK 10	97.0 EA
312 0051 000	WASHER, SPLIT-LOCK 1/4	59.0 EA
312 0053 000	WASHER, SPLIT-LOCK 3/8	5.0 EA
312 0068 000	WASHER, INT-EXT LOCK 1/4	17.0 EA
312 0069 000	WASHER, INT-EXT LOCK 5/16	12.0 EA
314 0001 000	WASHER, SPLIT-LOCK 2	8.0 EA
314 0003 000	WASHER, SPLIT-LOCK 4	123.0 EA
314 0005 000	WASHER, SPLIT-LOCK 6	237.0 EA
314 0006 000	WASHER, SPLIT-LOCK 8	105.0 EA
314 0007 000	WASHER, SPLIT-LOCK 10	246.0 EA
314 0009 000	WASHER, SPLIT-LOCK 1/4	215.0 EA
314 0010 000	WASHER, SPLIT-LOCK 5/16	16.0 EA
314 0011 000	WASHER, SPLIT-LOCK 3/8	34.0 EA
314 0013 000	WASHER, INT LOCK 3/8	8.0 EA
314 0015 000	WASHER, SPLIT-LOCK 1/2	90.0 EA
314 0017 000	WASHER, INT-EXT LOCK 6	4.0 EA
324 0087 000	NUT U 4-40	14.0 EA
328 0033 000	WASHER FLAT STEEL	14.0 EA
335 0001 000	WASHER NYLON .149 ID	10.0 EA
335 0002 000	WASHER NYLON .149 ID	2.0 EA
335 0006 000	WASHER NYLON .175 ID	2.0 EA
335 0007 000	WASHER NYLON .175 ID	8.0 EA
335 0008 000	WASHER NYLON .175 ID	16.0 EA
335 0009 000	WASHER, NYLON .195 ID	8.0 EA
335 0010 000	WASHER NYLON .195 ID	66.0 EA
335 0011 000	WASHER NYLON .195 ID	48.0 EA
335 0012 000	WASHER NYLON .195 ID	33.0 EA
335 0016 000	WASHER NYLON .261 ID	6.0 EA
335 0017 000	WASHER NYLON .261 ID	18.0 EA
335 0230 000	WASHER, NYLON NAT.	12.0 EA
336 0482 000	SCREW 6 X 1/2	2.0 EA
336 0493 000	SCREW 8 X 3/8	95.0 EA
336 0635 000	SCREW 10 X 1/2	2.0 EA
336 1129 000	PIN, SPRING	8.0 EA
350 0037 000	RIVET POP .125X.265	8.0 EA
350 0047 000	RIVET, POP .125 X .390L	16.0 EA
350 0048 000	RIVET POP .093X.337	4.0 EA
354 0002 000	LUG, #8 RING RED 22-18AWG	14.0 EA
354 0003 000	LUG #10 RING RED 22-18AWG	18.0 EA
354 0005 000	TERM LUG RED SPADE 6	5.0 EA
354 0015 000	LUG BLUE SPADE 6	6.0 EA
354 0020 000	*LUG, RING #10 18/16 AWG	1.0 EA
354 0140 000	LUG SLDR .25 HOLE	2.0 EA

354 0154 000	SOLDER LUG .375 MTG	10.0 EA
354 0245 000	TERM LUG YEL RING 10	1.0 EA
354 0261 000	LUG .25 RING	1.0 EA
356 0004 000	CABLE CLAMP 1/4 D	1.0 EA
356 0082 000	CABLE TIE TY RAP	2.0 EA
356 0084 000	CABLE TY RAP	12.0 EA
356 0087 000	CABLE TIE TY RAP	20.0 EA
356 0089 000	CABLE TIE TY RAP	40.0 EA
356 0104 000	CABLE CLAMP 3/8 D	1.0 EA
356 0106 000	CABLE CLAMP 1/2 D	6.0 EA
356 0108 000	CABLE CLAMP 5/8 D	1.0 EA
356 0110 000	CABLE CLAMP 3/4 D	1.0 EA
356 0112 000	CABLE CLAMP 7/8 D	2.0 EA
356 0113 000	CABLE CLAMP 1 D	10.0 EA
358 1024 000	CABLE STRIP MOUNT	24.0 EA
424 0001 000	GROMMET 3/8 MTG DIA	3.0 EA
424 0002 000	GROMMET 7/16 MTG DIA	1.0 EA
424 0005 000	GROMMET 3/4 MTG DIA	1.0 EA
424 0007 000	GROMMET 13/16 MTG DI	4.0 EA
424 0018 000	GROMMET 1-1/2 MTG DI	2.0 EA
424 0023 000	GROMMET 1 IN MTG DIA	1.0 EA
646 0569 000	REPLACE WITH 646-1301-201	1.0 EA
646 0972 000	*LABEL 117V	2.0 EA
646 1251 000	LABEL DANGER HI VOLTAGE	2.0 EA

Table 1-1108. HI BAND MULTIPLEX OPTION - 994 8604 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 2104 000	CARD GUIDE	1.0 EA	
358 2105 000	CARD GUIDE	1.0 EA	
384 0431 000	RECT. 1N4001 ESD	1.0 EA	CR050
410 0018 000	INSULATOR ROUND NS5W 0312	1.0 EA	
410 0024 000	INSULATOR ROUND NS5W 0412	1.0 EA	
580 0007 000	RELAY, VACUUM SPDT 12VDC	1.0 EA	K004
620 0455 000	ADPT BNC UG492A/U	2.0 EA	
813 5001 053	STDOFF 8-32X2 3/8 HEX	4.0 EA	
813 5003 057	STDOFF 10-32X3 5/8 HEX	1.0 EA	
813 5608 020	*NON STANDARD	1.0 EA	
817 0990 105	POWER LEVEL RESISTOR CHAR	0.0 EA	
829 8440 165	AIR DAM	1.0 EA	
829 9034 001	STRAP, CAPACITOR	1.0 EA	
839 5800 216	SCHEMATIC	0.0 EA	
929 7173 051	CABLE COAX	1.0 EA	W25
929 7173 052	COAX CABLE	1.0 EA	W26
929 7173 053	COAX CABLE	1.0 EA	W23
929 7173 054	COAX CABLE	1.0 EA	W24
929 9035 001	CABLE, MULTIPLEX OPTION	1.0 EA	
929 9220 001	SAMPLER KIT	1.0 EA	
939 6231 001	MUX MTG PLATE	1.0 EA	
992 5811 002	MULTI PLEX MODULE	1.0 EA	
992 5957 001	HV DIVIDER BD	1.0 EA	

Table 1-1109. STDOFF 8-32X2 3/8 HEX - 813 5001 053

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 020	AL, HEX .375	0.02520 LB	

Table 1-1110. STDOFF 10-32X3 5/8 HEX - 813 5003 057

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 3045 030	AL, HEX .625	0.10710 LB	

Table 1-1111. *NON STANDARD - 813 5608 020

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
005 1020 050	BRS, THD STK 1/4-20	0.1470 FT	

Table 1-1112. AIR DAM - 829 8440 165

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.107590 LB	

Table 1-1113. STRAP, CAPACITOR - 829 9034 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
003 4010 055	CU, STRAP .020 X 1	2.42550 FT	

Table 1-1114. CABLE COAX - 929 7173 051

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.160 FT	
618 0705 000	COAX CABLE, RG316/U 50 OHM	1.80 FT	
620 0617 000	PLUG BNC 69475	1.0 EA	
620 0699 000	PLUG, RT ANG, SMB	1.0 EA	
829 7173 051	ASSY INSTR, COAX CABLE	0.0 EA	
829 7624 063	CABLE MARKER	0.0 EA	
829 7624 064	CABLE MARKER	0.0 EA	

Table 1-1115. COAX CABLE - 929 7173 052

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0705 000	COAX CABLE, RG316/U 50 OHM	2.0 FT	
620 0617 000	PLUG BNC 69475	1.0 EA	
620 0699 000	PLUG, RT ANG, SMB	1.0 EA	
829 7624 065	CABLE MARKER	0.0 EA	
829 7624 066	CABLE MARKER	0.0 EA	

Table 1-1116. COAX CABLE - 929 7173 053

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0705 000	COAX CABLE, RG316/U 50 OHM	2.0 FT	
620 0617 000	PLUG BNC 69475	1.0 EA	
620 0699 000	PLUG, RT ANG, SMB	1.0 EA	
829 7624 059	CABLE MARKER	1.0 EA	
829 7624 060	CABLE MARKER	0.0 EA	

Table 1-1117. COAX CABLE - 929 7173 054

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0705 000	COAX CABLE, RG316/U 50 OHM	1.0 FT	
620 0617 000	PLUG BNC 69475	1.0 EA	
620 0699 000	PLUG, RT ANG, SMB	1.0 EA	
829 7624 061	CABLE MARKER	0.0 EA	
829 7624 062	CABLE MARKER	0.0 EA	

Table 1-1118. CABLE, MULTIPLEX OPTION - 929 9035 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0003 000	WIRE, STRD 20AWG WHT	15.0 FT	
354 0625 000	TERMINAL, FEMALE	3.0 EA	
612 0885 000	RECEPTACLE HOUSING	1.0 EA	

Table 1-1119. SAMPLER KIT - 929 9220 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0003 000	WIRE, STRD 20AWG WHT	7.0 FT	
255 0002 000	WIRE, TURBO 12AWG BRN	22.0 FT	
354 0002 000	LUG, #8 RING RED 22-18AWG	1.0 EA	
354 0003 000	LUG #10 RING RED 22-18AWG	1.0 EA	
354 0245 000	TERM LUG YEL RING 10	1.0 EA	
354 0259 000	LUG 6 RING	2.0 EA	
354 0261 000	LUG .25 RING	3.0 EA	

Table 1-1120. MUX MTG PLATE - 939 6231 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	22.330 LB	
358 0944 000	STUD 8-32 X 3/8	4.0 EA	
358 0945 000	STUD 10-32 X 1/2	3.0 EA	
358 1728 000	STUD 1/4-20 X 1/2	1.0 EA	
839 6231 001	MUX MTG. PANEL	0.0 EA	

Table 1-1121. MULTI PLEX MODULE - 992 5811 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
350 0048 000	RIVET POP .093X.337	2.0 EA	
358 2037 000	BALL STUD 6-32X 3/16	1.0 EA	
448 0623 000	SPRING CATCH	1.0 EA	
646 0665 000	INSPECTION LABEL	1.0 EA	
813 5611 017	STUD 4-40 X .62	6.0 EA	
816 9849 001	SPACER	1.0 EA	
816 9862 001	SPACER, SPRING CATCH	2.0 EA	
817 0428 001	STANDOFF	6.0 EA	
817 0428 002	SPACER	6.0 EA	
839 3797 001	SHIELD	2.0 EA	
839 5800 216	SCHEMATIC	0.0 EA	
929 3391 001	EXTRACTOR IPA MODULE	1.0 EA	
939 5800 092	FRONT PANEL ASSY	1.0 EA	

992 5802 002	PC BD MULTIPLEX ASSY	1.0 EA
999 2065 001	HARDWARE LIST	1.0 EA

Table 1-1122. SPACER - 817 0428 002

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
001 3045 010	AL, HEX .250	0.011865 LB	

Table 1-1123. FRONT PANEL ASSY - 939 5800 092

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
001 5010 050	AL, SH .050 THK	0.290 LB	
324 0152 000	NUT, PEM 4-40	4.0 EA	
358 1013 000	STUD 4-40 X 3/8	1.0 EA	

Table 1-1124. PC BD MULTIPLEX ASSY - 992 5802 002

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
380 0244 000	XSTR, 2N2905 ESD	5.0 EA	Q002 Q003 Q004 Q005 Q008
380 0246 000	XSTR, 2N2219A ESD	3.0 EA	Q001 Q006 Q007
382 0159 000	IC, 7407 ESD	2.0 EA	U006 U007
382 0184 000	IC, 340T-5/7805 +5V REG ESD	1.0 EA	U008
382 0288 000	IC, 4011/14011 ESD	1.0 EA	U002
382 0302 000	IC, 4023/14023 ESD	1.0 EA	U001
382 0367 000	IC, 4049/14049 ESD	1.0 EA	U005
382 0419 000	IC, 74C14 ESD	1.0 EA	U003
382 0619 000	IC, CD4050/MC14050 ESD	1.0 EA	U004
384 0321 000	DIODE 5082-2800/1N5711 ESD	1.0 EA	CR012
384 0431 000	RECT. 1N4001 ESD	24.0 EA	CR001 CR002 CR004 CR005 CR010 CR011 CR013 CR014 CR015 CR016 CR017 CR018 CR020 CR021 CR022 CR023 CR024 CR026 CR027 CR028 CR030 CR031 CR035 CR036
384 0662 000	LED RED ESD	1.0 EA	DS001
384 0668 000	PIN DIODE MA-47111 ESD	7.0 EA	CR032 CR033 CR034 CR037 CR038 CR039 CR040
386 0083 000	ZENER, 1N4742A 12V ESD	5.0 EA	CR003 CR006 CR007 CR008 CR009
386 0092 000	ZENER, 1N4744A 15V ESD	1.0 EA	CR045
386 0138 000	ZENER, 1N4750A 27V ESD	4.0 EA	CR019 CR025 CR029 CR041
398 0054 000	FUSE, SLOW CART 1A 250V	2.0 EA	F001 F002
402 0129 000	CLIP, 1/4 DIA FUSE	4.0 EA	
404 0198 000	SPACER TO-5, TO-9, TO-11	8.0 EA	XQ001 XQ002 XQ003 XQ004 XQ005 XQ006 XQ007 XQ008
404 0655 000	HEAT SINK	1.0 EA	XU008
404 0674 000	SOCKET 14 PIN DIP (D-L)	5.0 EA	XU001 XU002 XU003 XU004 XU005
404 0675 000	SOCKET IC 16 CONT	2.0 EA	XU004 XU005
494 0384 000	CHOKE RF 1.00UH	2.0 EA	L001 L006
494 0394 000	CHOKE 6.80UH	9.0 EA	L002 L003 L004 L005 L007 L008 L009 L010 L011
516 0453 000	CAP .1UF 100V 20% X7R	27.0 EA	C009 C010 C013 C015 C017 C019 C021 C022 C023 C024 C025 C026 C027 C028 C029 C030 C031 C032 C033 C034 C037 C038 C039 C040 C041 C042 C043

516 0740 000	CAP 1000PF 50V 10%	5.0 EA	C008 C011 C014 C018 C020
526 0050 000	CAP 1UF 35V 20%	1.0 EA	C036
526 0057 000	CAP 100UF 20V 20%	7.0 EA	C001 C002 C003 C004 C005 C044
526 0097 000	CAP 47UF 35V 20%	1.0 EA	C006
526 0318 000	CAP 10UF 35V 20%	1.0 EA	C035
540 0285 000	* RES 11 OHM 1W 5%	1.0 EA	R053
540 0292 000	* RES 22 OHM 1W 5%	1.0 EA	R034
540 0317 000	* RES 240 OHM 1W 5%	9.0 EA	R030 R037 R038 R039 R040 R041 R042 R045 R046
540 0319 000	* RES 300 OHM 1W 5%	2.0 EA	R031 R036
540 0323 000	* RES 430 OHM 1W 5%	2.0 EA	R052 R054
540 0563 000	* RES 10 OHM 2W 5%	2.0 EA	R049 R050
540 0592 000	* RES 160 OHM 2W 5%	2.0 EA	R043 R044
540 0598 000	* RES 300 OHM 2W 5%	1.0 EA	R051
540 0606 000	* RES 620 OHM 2W 5%	2.0 EA	R047 R048
548 2400 101	RES 10 OHM 1/2W 1%	5.0 EA	R063 R064 R065 R066 R067
548 2400 234	RES 221 OHM 1/2W 1%	3.0 EA	R017 R028 R029
548 2400 266	RES 475 OHM 1/2W 1%	7.0 EA	R001 R003 R005 R007 R009 R012 R062
548 2400 301	RES 1K OHM 1/2W 1%	5.0 EA	R019 R021 R023 R025 R027
548 2400 326	RES 1.82K OHM 1/2W 1%	1.0 EA	R055
548 2400 334	RES 2.21K OHM 1/2W 1%	4.0 EA	R002 R004 R008 R010
548 2400 369	RES 5.11K OHM 1/2W 1%	10.0 EA	R018 R020 R022 R024 R026 R057 R058 R059 R060 R061
548 2400 401	RES 10K OHM 1/2W 1%	6.0 EA	R011 R013 R014 R015 R016 R070
548 2400 554	RES 357K OHM 1/2W 1%	1.0 EA	R056
604 0947 000	SW, PB 2P	2.0 EA	S001 S002
610 0679 000	PLUG, SHORTING, .25" CTRS	1.0 EA	P001
620 0700 000	*RECPT, MALE SMB,PC MOUNT	4.0 EA	J001 J002 J003 J004
620 1888 000	COUPLER, DIRECTIONAL	1.0 EA	
839 5800 216	SCHEMATIC	0.0 EA	
943 3730 069	BD, MULTIPLEX	1.0 EA	

Table 1-1125. BD, MULTIPLEX - 943 3730 069

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	16.0 EA	
612 0904 000	JACK, PC MT GOLD PLATED	3.0 EA	
843 3730 068	PWB, MULTIPLEX	1.0 EA	
843 3730 069	ASSY INSTR, MULTIPLEX	0.0 EA	

Table 1-1126. HARDWARE LIST - 999 2065 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1485 000	SCR, 4-40 X 5/16	12.0 EA	
302 0350 000	SCR, 4-40 X 5/16	2.0 EA	
302 0354 000	SCR, 6-32 X 3/4	2.0 EA	
312 0005 000	WASHER, INT LOCK 6	1.0 EA	
312 0045 000	WASHER, SPLIT-LOCK 4	12.0 EA	
314 0003 000	WASHER, SPLIT-LOCK 4	2.0 EA	
350 0048 000	RIVET POP .093X.337	4.0 EA	
646 0665 000	INSPECTION LABEL	1.0 EA	

Table 1-1127. HV DIVIDER BD - 992 5957 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
386 0083 000	ZENER, 1N4742A 12V ESD	1.0 EA	CR1
540 0387 000	RES 200.0K OHM 1W 5%	2.0 EA	R003 R004
548 1539 000	RES 5 MEGOHM 10W 1%	2.0 EA	R1 R2
829 9929 001	SCHEMATIC, HV BD	0.0 EA	
839 5800 111	PC BD	1.0 EA	

Table 1-1128. TOP ENTRY AIR KIT - 994 8703 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
336 1139 000	SCREW THD CUT 6-32 X .5	16.0 EA	
817 0087 001	AIR FILTER	1.0 EA	
829 9642 001	PLATE, COVER	1.0 EA	
839 4390 001	FILTER, RACK	1.0 EA	

Table 1-1129. AIR FILTER - 817 0087 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
033 9010 010	INDUSTRIAL FOAM 1 IN	2.650 SF	

Table 1-1130. PLATE, COVER - 829 9642 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	3.81350 LB	

Table 1-1131. FILTER, RACK - 839 4390 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 010	AL, SH .125 THK	7.7430 LB	

Table 1-1132. BASIC VHF VIS EXC MCP2V - 994 8713 010

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0420 000	SCR, 6-32 X 3/16	2.0 EA	
335 0089 000	WASHER, SHLD .156 ID	4.0 EA	
354 0147 000	LUG, SHAKE #6 45 DEG	2.0 EA	#Q1 #Q2
358 1021 000	SLIDE, DRAWER	2.0 EA	
358 2040 000	S HOOK	1.0 EA	
380 0187 000	XSTR NPN DARL 2N6055 ESD	2.0 EA	Q001 Q002
382 0026 000	MIXER, 10514 ESD	1.0 EA	A4
382 0475 000	IC, 317 ESD	1.0 EA	U001
384 0431 000	RECT. 1N4001 ESD	2.0 EA	CR001 CR002
384 0730 000	LED, RED HLMP-3000 ESD	2.0 EA	DS001 DS002
404 0661 000	SOCKET, TRANSISTOR TO-3	1.0 EA	XU001
410 0232 000	INSULATOR TO-3 MICA	2.0 EA	#Q1 #Q2
424 0001 000	GROMMET 3/8 MTG DIA	2.0 EA	#Q1 #Q2
424 0003 000	GROMMET 1/2 MTG DIA	3.0 EA	
472 1118 000	XFMR, PWR	1.0 EA	T001
484 0063 000	FILTER RFI 12 SECTION	1.0 EA	FL001
516 0411 000	CAP .1UF 50V DISC	1.0 EA	C004
522 0572 000	CAP 3.3UF 50V 20%	1.0 EA	C005
524 0150 000	CAP 6000 UF 50V	1.0 EA	C001

524 0332 000	CAP 5500 UF 40WVDC	2.0 EA	C002 C003
530 0088 000	BRACKET, CAP, 2" ID	1.0 EA	#C1
530 0094 000	BRACKET, CAP, 1.375"ID	2.0 EA	#C2 #C3
548 2400 237	RES 237 OHM 1/2W 1%	1.0 EA	R003
550 1040 000	*POT, MOTORIZED 500 OHM 5W	1.0 EA	R002
550 1041 000	*POT, MOTORIZED 1K OHM 5W	1.0 EA	R001
550 1043 000	POT, REPLACEMENT 500 OHM	0.0 EA	\$R2R1 #R2R1
550 1044 000	POT, REPLACEMENT 1K OHM	0.0 EA	#R1R1
600 0490 000	SWITCH ROTARY 2P 12 POS	1.0 EA	S001
606 0591 000	CB 2A 250AC/65DC 50/60HZ	1.0 EA	CB001
620 0569 000	COUPLER 50 OHM 2W	1.0 EA	DC001
620 1783 000	CAP RES TERMINATED BNC	1.0 EA	
632 1095 000	MTR MULTI, 2-1/2", B	1.0 EA	M001
646 0569 000	REPLACE WITH 646-1301-201	1.0 EA	
646 0704 000	NOT FOR NEW DESIGN	1.0 EA	
650 0028 000	KNOB RD SKIRT 1.135" DIA	3.0 EA	
813 5007 034	STDOFF 6-32X2 1/4 DIA	4.0 EA	
813 5010 100	STDOFF 6-32X4.53 1/2 RD	1.0 EA	
814 8789 001	MIXER CLAMP	1.0 EA	
814 9584 001	SPACER	4.0 EA	
814 9585 001	HANDLE	2.0 EA	
828 0654 001	TRANSISTOR GUARD	2.0 EA	#Q1 #Q2
843 1679 002	BLOCK DIAGRAM	0.0 EA	
843 1684 002	SCHEM PWR DIST	0.0 EA	
852 8256 002	SCHEMATIC	0.0 EA	
852 8258 003	INTERCONNECT DIAGRAM	0.0 EA	
915 1915 007	STOP CORD VIS. EXC.	1.0 EA	
916 8951 001	HEAT SINK, REAR	1.0 EA	#U1
916 8952 001	HEAT SINK, REAR	2.0 EA	#Q1 #Q2
927 4935 001	A.C. CORD ASSY	1.0 EA	
929 1774 001	ANGLE, MOUNTING	1.0 EA	
929 1855 003	CABLE ASSY	1.0 EA	
929 1903 001	CABLE ASSY, INPUT	1.0 EA	
929 1939 001	SHIELD, CAPACITOR	1.0 EA	
939 2656 002	CHASSIS ASSY	1.0 EA	
939 2704 001	COVER, PWR DIST.	1.0 EA	
939 2705 001	BRACKET, CKT BRKR	1.0 EA	
939 2859 002	CABLE, COAX 17.5LG	1.0 EA	
939 2859 005	CABLE, COAX 17.5LG	1.0 EA	
939 2859 009	CABLE, COAX 17-7LG	1.0 EA	
939 2859 010	CABLE, COAX 17.5LG	1.0 EA	
939 2859 011	CABLE, COAX 9.2LG	4.0 EA	
939 2859 012	CABLE, COAX 18.0LG	1.0 EA	#J4
939 2859 021	CABLE COAX	2.0 EA	
992 4814 001	DETECTOR ASSY.	1.0 EA	A5
992 4831 001	EXTENDER CARD	1.0 EA	
992 4840 002	VIDEO/I.F. ASSY	1.0 EA	A1
992 4841 001	OSCILLATOR ASSY	1.0 EA	A2
992 6531 001	AC DISTRIBUTION BOARD VIS	1.0 EA	A003
999 1680 001	WIRE & TUBING LIST	1.0 EA	
999 1681 001	HARDWARE LIST	1.0 EA	

Table 1-1133. STDOFF 6-32X2 1/4 DIA - 813 5007 034

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 006	AL, RD .250 DIA	0.01050 LB	

Table 1-1134. STDOFF 6-32X4.53 1/2 RD - 813 5010 100

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1025 012	AL, RD .500 DIA	0.095130 LB	

Table 1-1135. TRANSISTOR GUARD - 828 0654 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	0.198650 LB	

Table 1-1136. STOP CORD VIS. EXC. - 915 1915 007

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
299 0012 000	NYLON ROPE 1/8 IN D	0.30 FT	
354 0260 000	LUG #6 RECT YEL 12-10AWG	2.0 EA	

Table 1-1137. HEAT SINK, REAR - 916 8951 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
404 0665 000	HEAT SINK	1.0 EA	

Table 1-1138. HEAT SINK, REAR - 916 8952 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
404 0270 000	HEAT SINK FOR CASE TO-3	1.0 EA	

Table 1-1139. ANGLE, MOUNTING - 929 1774 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.046110 LB	
324 0163 000	NUT, PEM 6-32	2.0 EA	

Table 1-1140. CABLE ASSY - 929 1855 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0002 000	WIRE, STRD 22AWG GRN	174.0 FT	
254 0002 000	WIRE, BUS CU 20AWG	0.50 FT	
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.40 FT	
296 0261 000	TUBING, SHRINK 1/8 WHITE	0.20 FT	
354 0033 000	SOLDER LUG 4 MTG HOLE	1.0 EA	
354 0146 000	LUG SHAKE .176 MTG	6.0 EA	
354 0147 000	LUG, SHAKE #6 45 DEG	4.0 EA	
354 0386 000	TERM, LOCKING #10 RING	2.0 EA	
354 0406 000	TERM, SQ WIRE	2.0 EA	
354 0584 000	TERM, SQ WIRE	42.0 EA	
354 0669 000	TERM 250 FEM RED 22-18	2.0 EA	
612 0526 000	HSG, 8 CKT, SGL ROW	1.0 EA	
612 0571 000	CONN	1.0 EA	P011

612 0816 000	HSG, 12 CKT, SGL ROW	4.0 EA	
618 0081 000	COAX CABLE RG187A, 75 OHM	6.0 FT	
618 0705 000	COAX CABLE, RG316/U 50 OHM	3.50 FT	
620 0545 000	JACK, BULKHEAD, BNC	1.0 EA	J003
620 0566 000	PLUG, RT ANGLE UG1466/U SMC	1.0 EA	
620 0597 000	JACK, BULKHEAD BNC	2.0 EA	J001 J002
829 1855 003	CADS	0.0 EA	
852 8253 003	CABLE LAYOUT	0.0 EA	

Table 1-1141. CABLE ASSY, INPUT - 929 1903 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
252 0002 000	WIRE, STRD 22AWG GRN	7.0 FT	
354 0033 000	SOLDER LUG 4 MTG HOLE	2.0 EA	
354 0335 000	* CONNECTOR CONTACT	1.0 EA	
354 0365 000	* CONTACT 61061-5	14.0 EA	
610 0448 000	PLUG CONN HSG 15 CKT	1.0 EA	
829 1904 001	CABLE LAYOUT, INPUT	0.0 EA	

Table 1-1142. SHIELD, CAPACITOR - 929 1939 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
001 5010 060	AL, SH .063 THK	0.27550 LB	
088 0001 071	*TAPE, FEP TEFLON 5"W	0.010 RL	
324 0163 000	NUT, PEM 6-32	2.0 EA	

Table 1-1143. CHASSIS ASSY - 939 2656 002

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
839 2652 001	STENCIL, CHASSIS REAR	0.0 EA	
839 2653 002	STENCIL, CHASSIS BTM	0.0 EA	
839 2654 002	STENCIL, FRONT PANEL	0.0 EA	
839 2656 002	CHASSIS ASSY INST	0.0 EA	
839 6184 001	SILKSCREEN	0.0 EA	
843 1558 001	SILKSCREEN, REAR	0.0 EA	
843 1559 002	PANEL, FRONT	1.0 EA	
852 8236 002	CHASSIS	1.0 EA	

Table 1-1144. PANEL, FRONT - 843 1559 002

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
001 5010 010	AL, SH .125 THK	2.59550 LB	

Table 1-1145. CHASSIS - 852 8236 002

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
001 5010 060	AL, SH .063 THK	7.43850 LB	

Table 1-1146. COVER, PWR DIST. - 939 2704 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
001 5010 040	AL, SH .040 THK	0.68150 LB	
324 0147 000	NUT, PEM 4-40	6.0 EA	

839 2704 001	ASSY INSTRUCTIONS	0.0 EA
839 4069 001	COVER	0.0 EA

Table 1-1147. BRACKET, CKT BRKR - 939 2705 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.33930 LB	
324 0147 000	NUT, PEM 4-40	4.0 EA	

Table 1-1148. CABLE, COAX 17.5LG - 939 2859 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.1670 FT	2 PIECES 1.0"
618 0705 000	COAX CABLE, RG316/U 50 OHM	1.50 FT	
620 0699 000	PLUG, RT ANG, SMB	2.0 EA	
839 2859 002	CABLE COAX VIS. EXCITERS	0.0 EA	

Table 1-1149. CABLE, COAX 17.5LG - 939 2859 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.1670 FT	2 PIECES 1.0"
618 0705 000	COAX CABLE, RG316/U 50 OHM	1.50 FT	
620 0567 000	PLUG, RT ANGLE BNC	1.0 EA	
620 0699 000	PLUG, RT ANG, SMB	1.0 EA	
839 2859 005	CABLE COAX VIS. EXCITERS	0.0 EA	

Table 1-1150. CABLE, COAX 17-7LG - 939 2859 009

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.1670 FT	2 PIECES 1.0"
618 0705 000	COAX CABLE, RG316/U 50 OHM	1.50 FT	
620 0699 000	PLUG, RT ANG, SMB	1.0 EA	
620 1894 000	PLUG, RT ANGLE CRIMP-TYPE	1.0 EA	
839 2859 009	CABLE COAX VIS. EXCITERS	0.0 EA	

Table 1-1151. CABLE, COAX 17.5LG - 939 2859 010

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.1670 FT	2 PIECES 1.0"
618 0705 000	COAX CABLE, RG316/U 50 OHM	1.50 FT	
620 0567 000	PLUG, RT ANGLE BNC	1.0 EA	
620 1894 000	PLUG, RT ANGLE CRIMP-TYPE	1.0 EA	
839 2859 010	CABLE COAX VIS. EXCITERS	0.0 EA	

Table 1-1152. CABLE, COAX 9.2LG - 939 2859 011

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.1670 FT	2 PIECES 1.0"
618 0705 000	COAX CABLE, RG316/U 50 OHM	0.70 FT	
620 0567 000	PLUG, RT ANGLE BNC	2.0 EA	
839 2859 011	CABLE COAX VIS. EXCITERS	0.0 EA	

Table 1-1153. CABLE, COAX 18.0LG - 939 2859 012

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.1670 FT	2 PIECES 1.0"
618 0705 000	COAX CABLE, RG316/U 50 OHM	1.60 FT	
620 0545 000	JACK, BULKHEAD, BNC	1.0 EA	
620 0567 000	PLUG, RT ANGLE BNC	1.0 EA	
839 2859 012	CABLE COAX VIS. EXCITERS	0.0 EA	

Table 1-1154. CABLE COAX - 939 2859 021

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.1670 FT	2 PIECES 1.0"
618 0705 000	COAX CABLE, RG316/U 50 OHM	1.0 FT	
620 0699 000	PLUG, RT ANG, SMB	2.0 EA	
839 2859 021	CABLE COAX	0.0 EA	

Table 1-1155. DETECTOR ASSY. - 992 4814 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1536 000	SCR, 6-32 X 1/4	1.0 EA	
302 0012 000	SCR, 2-56 X 1/4	8.0 EA	
302 0354 000	SCR, 6-32 X 3/4	4.0 EA	
314 0001 000	WASHER, SPLIT-LOCK 2	8.0 EA	
354 0055 000	SOLDER LUG 6 MTG HOLE	1.0 EA	
354 0140 000	LUG SLDR .25 HOLE	1.0 EA	
384 0321 000	DIODE 5082-2800/1N5711 ESD	1.0 EA	CR1
414 0087 000	BEAD FERRITE SHIELD	2.0 EA	E001 E002
516 0450 000	CAP 1000PF 500V 20%	1.0 EA	C1
548 2400 401	RES 10K OHM 1/2W 1%	1.0 EA	R1
620 0571 000	RECEP. BNC UG535-U	2.0 EA	J1 J2
816 7255 002	CENTER CONDUCTOR	1.0 EA	
816 8659 001	SCHEMATIC	0.0 EA	
816 9135 001	TEST SPECIFICATION	0.0 EA	
839 2326 001	RF DETECTOR INSTR.	0.0 EA	
916 8591 001	DETECTOR BLOCK	1.0 EA	

Table 1-1156. CENTER CONDUCTOR - 816 7255 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
618 0188 000	COAX CABLE RG213, 50 OHM	0.1760 FT	

Table 1-1157. DETECTOR BLOCK - 916 8591 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0354 000	SCR, 6-32 X 3/4	4.0 EA	
829 1091 001	DETECTOR, TOP	1.0 EA	
829 1102 001	DETECTOR, BOTTOM	1.0 EA	

Table 1-1158. DETECTOR, TOP - 829 1091 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 053	AL, RECT .75 X 2.0	0.40320 LB	

Table 1-1159. DETECTOR, BOTTOM - 829 1102 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 053	AL, RECT .75 X 2.0	0.40320 LB	

Table 1-1160. EXTENDER CARD - 992 4831 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
612 0868 000	CONN, PC 22 CONT POS	1.0 EA	
816 8072 001	SUPPORT, CONNECTOR	2.0 EA	
839 2409 001	PRINTED BOARD	1.0 EA	

Table 1-1161. SUPPORT, CONNECTOR - 816 8072 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.001943 LB	

Table 1-1162. VIDEO/I.F. ASSY - 992 4840 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0949 000	GUIDE. CARD 2.5 IN L	26.0 EA	
430 0051 000	FAN 115V 50/60HZ	1.0 EA	
430 0093 000	FAN SPRITE GUARD	1.0 EA	
829 1474 001	SPACER BAR, ENCL	1.0 EA	
829 1474 002	SPACER, BAR	1.0 EA	
829 1475 001	SPACER BAR, ENCL	1.0 EA	
829 1733 001	COVER, BLOWER	1.0 EA	
829 8732 001	PLATE, COVER	1.0 EA	
839 6152 001	BRACKET, CIRCUIT BD	1.0 EA	
843 1623 004	COVER, ENCLOSURE	1.0 EA	
852 8256 002	SCHEMATIC	0.0 EA	
929 1734 001	BRACKET ASSY.	1.0 EA	
939 2466 001	SHIELD ASSY	7.0 EA	
939 2466 002	SHIELD ASSY	1.0 EA	
939 2695 001	DUCT, VIDEO/IF	1.0 EA	
939 2696 001	PLENUM, VIDEO/IF	1.0 EA	
939 2859 001	CABLE, COAX 7.0LG	4.0 EA	
943 1462 002	BRACKET ASSY	1.0 EA	
943 3141 003	BRACKET ASSY	1.0 EA	
992 4715 001	AMPLIFIER BOARD	1.0 EA	
992 4716 001	GEN, CLAMP PULSE	1.0 EA	
992 4718 001	GAIN CORRECTOR	1.0 EA	
992 4842 001	MOTHER BOARD	1.0 EA	
992 4843 001	MODULATOR MODULE	1.0 EA	
992 4844 001	DELAY COMPENSATOR	1.0 EA	
992 4846 001	IF ATTEN & AGC BD.	1.0 EA	
992 4847 001	REGULATOR BD PWR SUP	1.0 EA	
992 6049 002	PWB, QUAD CORR	1.0 EA	
992 6087 002	PWB, LINEARITY CORRECTOR	1.0 EA	
992 7011 001	DIFF. PHASE CORRECTOR	1.0 EA	
992 7023 001	PWB, VSB FILTER	1.0 EA	

Table 1-1163. SPACER BAR, ENCL - 829 1474 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 016	AL, RECT .375 X .500	0.299250	LB

Table 1-1164. SPACER, BAR - 829 1474 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 1310 016	AL, RECT .375 X .500	0.248850	LB

Table 1-1165. SPACER BAR, ENCL - 829 1475 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 2045 041	AL, SQ .500	0.169050	LB

Table 1-1166. COVER, BLOWER - 829 1733 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	0.233450	LB

Table 1-1167. PLATE, COVER - 829 8732 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 030	AL, SH .032 THK	0.037990	LB

Table 1-1168. BRACKET, CIRCUIT BD - 839 6152 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.016820	LB

Table 1-1169. COVER, ENCLOSURE - 843 1623 004

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	1.63850	LB
839 2763 002	SILKSCREEN, COVER	0.0	EA

Table 1-1170. BRACKET ASSY. - 929 1734 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	0.044950	LB
324 0167 000	NUT, PEM 6-32	2.0	EA

Table 1-1171. SHIELD ASSY - 939 2466 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	0.33930	LB
324 0147 000	NUT, PEM 4-40	6.0	EA
839 2466 001	FAB/ASSY INSTR, SHIELD	0.0	EA

Table 1-1172. SHIELD ASSY - 939 2466 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	0.28710	LB

324 0147 000	NUT, PEM 4-40	6.0 EA
839 2466 002	FAB/ASSY INSTR, SHIELD	0.0 EA

Table 1-1173. DUCT, VIDEO/IF - 939 2695 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	0.28420 LB	
324 0147 000	NUT, PEM 4-40	4.0 EA	
324 0167 000	NUT, PEM 6-32	2.0 EA	
839 2695 001	ASSY/FAB INSTR, DUCT	0.0 EA	

Table 1-1174. PLENUM, VIDEO/IF - 939 2696 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 040	AL, SH .040 THK	0.506050 LB	
324 0147 000	NUT, PEM 4-40	3.0 EA	

Table 1-1175. CABLE, COAX 7.0LG - 939 2859 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
296 0253 000	TUBING, SHRINK 3/16 WHITE	0.1670 FT	2 PIECES 1.0"
618 0705 000	COAX CABLE, RG316/U 50 OHM	0.70 FT	
620 0699 000	PLUG, RT ANG, SMB	2.0 EA	
839 2859 001	CABLE COAX VIS. EXCITERS	0.0 EA	

Table 1-1176. BRACKET ASSY - 943 1462 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.775750 LB	
324 0163 000	NUT, PEM 6-32	8.0 EA	
843 1462 002	ASSY INSTRUCTIONS	0.0 EA	
843 3141 002	BRKT	0.0 EA	

Table 1-1177. BRACKET ASSY - 943 3141 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.36250 LB	
324 0163 000	NUT, PEM 6-32	8.0 EA	

Table 1-1178. AMPLIFIER BOARD - 992 4715 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0086 000	XSTR, 2N4391 ESD	1.0 EA	Q8
380 0189 000	XSTR, NPN 2N3904 ESD	1.0 EA	Q9
380 0190 000	XSTR, PNP 2N3906 ESD	2.0 EA	Q1 Q4
380 0246 000	XSTR, 2N2219A ESD	4.0 EA	Q2 Q3 Q5 Q6
380 0558 000	XSTR, 2N5566 ESD	1.0 EA	Q7
382 0068 000	IC, CA3018A ESD	1.0 EA	U1
404 0198 000	SPACER TO-5, TO-9, TO-11	4.0 EA	XQ2 XQ3 XQ5 XQ6
404 0264 000	HEAT SINK FOR TO-5 CASE	2.0 EA	XQ2 XQ3
404 0660 000	HEAT SINK	1.0 EA	XQ7
494 0413 000	CHOKE RF 330.0UH	1.0 EA	L1

500 0813 000	CAP, MICA, 33PF 500V 5%	1.0 EA	C17
508 0412 000	CAP .047UF 200V 5%	1.0 EA	C11
516 0054 000	CAP, DISC .001UF 1KV 10%	2.0 EA	C019 C020
522 0550 000	CAP 100UF 25V 20%	6.0 EA	C002 C008 C013 C014 C015 C018
526 0047 000	CAP 220UF 10V 20%	2.0 EA	C5 C6
526 0048 000	CAP 10UF 20V 20%	2.0 EA	C16 C7
526 0057 000	CAP 100UF 20V 20%	6.0 EA	C001 C003 C004 C009 C010 C012
540 0326 000	* RES 560 OHM 1W 5%	2.0 EA	R11 R5
548 0466 000	*RES 74 OHM 3/4W 0.5%	2.0 EA	R12 R8
548 2400 130	RES 20 OHM 1/2W 1%	1.0 EA	R24
548 2400 166	RES 47.5 OHM 1/2W 1%	6.0 EA	R13 R18 R2 R22 R23 R9
548 2400 185	RES 75 OHM 1/2W 1%	2.0 EA	R36 R37
548 2400 201	RES 100 OHM 1/2W 1%	4.0 EA	R31 R34 R38 R40
548 2400 209	RES 121 OHM 1/2W 1%	3.0 EA	R10 R14 R30
548 2400 218	RES 150 OHM 1/2W 1%	1.0 EA	R29
548 2400 230	RES 200 OHM 1/2W 1%	2.0 EA	R17 R45
548 2400 262	RES 432 OHM 1/2W 1%	2.0 EA	R41 R42
548 2400 266	RES 475 OHM 1/2W 1%	1.0 EA	R35
548 2400 285	RES 750 OHM 1/2W 1%	1.0 EA	R4
548 2400 301	RES 1K OHM 1/2W 1%	5.0 EA	R020 R021 R028 R032 R033
548 2400 309	RES 1.21K OHM 1/2W 1%	1.0 EA	R44
548 2400 330	RES 2K OHM 1/2W 1%	3.0 EA	R003 R019 R025
548 2400 347	RES 3.01K OHM 1/2W 1%	1.0 EA	R27
548 2400 401	RES 10K OHM 1/2W 1%	5.0 EA	R1 R15 R16 R26 R39
816 9111 001	TEST SPECIFICATION	0.0 EA	
843 1624 001	SCHEMATIC	0.0 EA	
939 2110 001	PRINTED BOARD	1.0 EA	

Table 1-1179. PRINTED BOARD - 939 2110 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	1.0 EA	
839 2110 001	PRINTED BOARD	1.0 EA	

Table 1-1180. GEN, CLAMP PULSE - 992 4716 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0190 000	XSTR, PNP 2N3906 ESD	3.0 EA	Q1 Q2 Q3
382 0219 000	IC, NE531N ESD	1.0 EA	U1
382 0366 000	IC, MC14528BCP ESD	1.0 EA	U3
382 0452 000	IC, LM311/CA311 ESD	1.0 EA	U2
382 0453 000	IC, LM320H-12/UA79M12AHC ESD	1.0 EA	U5
382 0454 000	IC, 78L12A ESD	1.0 EA	U4
384 0205 000	DIODE SILICON 1N914/4148 ESD	6.0 EA	CR1 CR2 CR3 CR4 CR5 CR6
384 0431 000	RECT. 1N4001 ESD	2.0 EA	CR7 CR8
404 0198 000	SPACER TO-5, TO-9, TO-11	2.0 EA	XU4 XU5
404 0673 000	SOCKET 8 PIN DIP (DL)	2.0 EA	XU1 XU2
404 0675 000	SOCKET IC 16 CONT	1.0 EA	XU3
500 0817 000	CAP, MICA, 47PF 500V 5%	2.0 EA	C18 C3
500 0842 000	CAP, MICA, 820PF 300V 5%	1.0 EA	C11
516 0054 000	CAP, DISC .001UF 1KV 10%	2.0 EA	C022 C023
516 0453 000	CAP .1UF 100V 20% X7R	7.0 EA	C1 C12 C13 C2 C21 C7 C9
522 0548 000	CAP 10UF 50V 20%	4.0 EA	C015 C016 C019 C020

522 0550 000	CAP 100UF 25V 20%	6.0 EA	C004 C006 C008 C010 C014 C017
526 0048 000	CAP 10UF 20V 20%	1.0 EA	C005
548 2400 166	RES 47.5 OHM 1/2W 1%	1.0 EA	R16
548 2400 185	RES 75 OHM 1/2W 1%	1.0 EA	R20
548 2400 201	RES 100 OHM 1/2W 1%	1.0 EA	R15
548 2400 318	RES 1.5K OHM 1/2W 1%	1.0 EA	R2
548 2400 330	RES 2K OHM 1/2W 1%	1.0 EA	R14
548 2400 342	RES 2.67K OHM 1/2W 1%	1.0 EA	R6
548 2400 347	RES 3.01K OHM 1/2W 1%	1.0 EA	R3
548 2400 354	RES 3.57K OHM 1/2W 1%	1.0 EA	R12
548 2400 358	RES 3.92K OHM 1/2W 1%	1.0 EA	R19
548 2400 366	RES 4.75K OHM 1/2W 1%	3.0 EA	R11 R17 R9
548 2400 401	RES 10K OHM 1/2W 1%	4.0 EA	R1 R4 R7 R8
548 2400 418	RES 15K OHM 1/2W 1%	1.0 EA	R10
548 2400 466	RES 47.5K OHM 1/2W 1%	1.0 EA	R18
548 2400 530	RES 200K OHM 1/2W 1%	1.0 EA	R5
550 0865 000	POT 1K OHM 1/2W 10%	1.0 EA	R13
816 9106 001	TEST SPECIFICATION	0.0 EA	
843 1897 001	SCHEMATIC	0.0 EA	
939 2111 001	PRINTED BOARD	1.0 EA	

Table 1-1181. PRINTED BOARD - 939 2111 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	5.0 EA	
839 2111 001	ASSY, PWB	0.0 EA	
839 3532 001	PWB, CLAMP PULSE GENERATOR	1.0 EA	

Table 1-1182. GAIN CORRECTOR - 992 4718 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0086 000	XSTR, 2N4391 ESD	1.0 EA	Q10
380 0116 000	XSTR, 2N3866 ESD	1.0 EA	Q2
380 0189 000	XSTR, NPN 2N3904 ESD	2.0 EA	Q3 Q7
380 0190 000	XSTR, PNP 2N3906 ESD	5.0 EA	Q1 Q4 Q5 Q6 Q9
380 0244 000	XSTR, 2N2905 ESD	1.0 EA	Q8
380 0558 000	XSTR, 2N5566 ESD	1.0 EA	Q11
384 0659 000	DIODE HP5082-2811/A2S811 ESD	5.0 EA	CR1 CR2 CR3 CR4 CR5
404 0198 000	SPACER TO-5, TO-9, TO-11	2.0 EA	XQ2 XQ8
404 0660 000	HEAT SINK	1.0 EA	XQ11
494 0413 000	CHOKE RF 330.0UH	1.0 EA	L1
500 0806 000	CAP, MICA, 15PF 500V 5%	1.0 EA	C5
508 0412 000	CAP .047UF 200V 5%	1.0 EA	C12
516 0054 000	CAP, DISC .001UF 1KV 10%	2.0 EA	C003 C004
522 0550 000	CAP 100UF 25V 20%	6.0 EA	C002 C008 C009 C010 C011 C015
526 0057 000	CAP 100UF 20V 20%	3.0 EA	C001 C013 C014
540 0326 000	* RES 560 OHM 1W 5%	1.0 EA	R9
548 2400 166	RES 47.5 OHM 1/2W 1%	9.0 EA	R19 R2 R22 R25 R28 R31 R40 R42 R5
548 2400 185	RES 75 OHM 1/2W 1%	3.0 EA	R44 R51 R52
548 2400 201	RES 100 OHM 1/2W 1%	3.0 EA	R45 R47 R49
548 2400 230	RES 200 OHM 1/2W 1%	1.0 EA	R4
548 2400 251	RES 332 OHM 1/2W 1%	1.0 EA	R10
548 2400 254	RES 357 OHM 1/2W 1%	2.0 EA	R6 R8

548 2400 266	RES 475 OHM 1/2W 1%	2.0 EA	R11 R50
548 2400 277	RES 619 OHM 1/2W 1%	1.0 EA	R39
548 2400 281	RES 681 OHM 1/2W 1%	1.0 EA	R41
548 2400 301	RES 1K OHM 1/2W 1%	4.0 EA	R12 R48 R57 R7
548 2400 318	RES 1.5K OHM 1/2W 1%	2.0 EA	R53 R54
548 2400 330	RES 2K OHM 1/2W 1%	2.0 EA	R3 R43
548 2400 347	RES 3.01K OHM 1/2W 1%	3.0 EA	R13 R15 R17
548 2400 358	RES 3.92K OHM 1/2W 1%	1.0 EA	R37
548 2400 362	RES 4.32K OHM 1/2W 1%	2.0 EA	R27 R30
548 2400 366	RES 4.75K OHM 1/2W 1%	6.0 EA	R33 R35 R36 R38 R55 R56
548 2400 377	RES 6.19K OHM 1/2W 1%	1.0 EA	R24
548 2400 385	RES 7.5K OHM 1/2W 1%	1.0 EA	R34
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R1 R46
548 2400 437	RES 23.7K OHM 1/2W 1%	1.0 EA	R21
550 0628 000	POT 10K OHM .5W 10%	3.0 EA	R14 R16 R18
550 0865 000	POT 1K OHM 1/2W 10%	5.0 EA	R20 R23 R26 R29 R32
604 0469 000	SW TGL SPDT	2.0 EA	S1 S2
816 9107 001	TEST SPECIFICATION	0.0 EA	
843 1616 001	SCHEMATIC	0.0 EA	
939 2113 001	PRINTED BOARD	1.0 EA	

Table 1-1183. MOTHER BOARD - 992 4842 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
252 0217 000	WIRE, STRD 26AWG WHT	0.130 FT	#JPR FOR PIN 5 J10 TO PIN E J11
358 0907 000	POLARIZATION KEY	12.0 EA	
380 0189 000	XSTR, NPN 2N3904 ESD	1.0 EA	Q001
384 0205 000	DIODE SILICON 1N914/4148 ESD	2.0 EA	CR1 CR2
404 0319 000	SOCKET TRANSISTOR	1.0 EA	
516 0375 000	CAP .01UF 50V -20/+80% Z5U	4.0 EA	C002 C003 C004 C005
516 0453 000	CAP .1UF 100V 20% X7R	1.0 EA	C1
548 0887 000	RES 75.0 OHM 3/4W	1.0 EA	R2
548 2400 193	RES 90.9 OHM 1/2W 1%	2.0 EA	R3 R4
548 2400 218	RES 150 OHM 1/2W 1%	1.0 EA	R1
548 2400 281	RES 681 OHM 1/2W 1%	1.0 EA	R5
548 2400 401	RES 10K OHM 1/2W 1%	1.0 EA	R006
578 0021 000	RELAY DPDT 12V	2.0 EA	K1 K2
604 0411 000	SW, TGL, SPDT, ON-OFF-ON	1.0 EA	S1
604 0849 000	SW, TGL SPDT	1.0 EA	S2
610 0679 000	PLUG, SHORTING, .25" CTRS	5.0 EA	P5 P6 P7 P8 P9
610 0704 000	CONN 12 PIN	4.0 EA	P1 P2 P3 P4
612 0775 000	JACK, PC MT, .040 PINS	15.0 EA	
612 0872 000	CONN, PC 44 CONT	12.0 EA	J1 J10 J11 J12 J2 J3 J4 J5 J6 J7 J8 J9
816 9112 001	TEST SPECIFICATIONS	0.0 EA	
843 1486 001	PRINTED BOARD	1.0 EA	
852 8256 001	SCHEMATIC	0.0 EA	
999 1694 001	HARDWARE LIST	1.0 EA	

Table 1-1184. HARDWARE LIST - 999 1694 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0056 000	SCR, 4-40 X 1/2	24.0 EA	
306 0003 000	NUT, HEX 4-40	24.0 EA	

Table 1-1185. MODULATOR MODULE - 992 4843 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0114 000	XSTR, 2N5109 ESD	3.0 EA	Q1 Q3 Q4
380 0536 000	XSTR, 2N5179 ESD	1.0 EA	Q2
382 0036 000	IC, 10514C ESD	1.0 EA	U1
404 0198 000	SPACER TO-5, TO-9, TO-11	3.0 EA	XQ1 XQ3 XQ4
404 0264 000	HEAT SINK FOR TO-5 CASE	1.0 EA	XQ1
478 0392 000	XFMR, RF MODEL T4-1	2.0 EA	T1 T2
494 0239 000	CHOKE WIDE BAND	1.0 EA	L1
494 0375 000	CHOKE RF 0.18UH	1.0 EA	L3
494 0383 000	CHOKE RF 0.82UH	1.0 EA	L4
494 0388 000	CHOKE RF 2.20UH	1.0 EA	L2
500 0801 000	CAP, MICA, 2PF 500V +/- .5PF	1.0 EA	C10
500 0807 000	CAP, MICA, 18PF 500V 5%	1.0 EA	C13
500 0808 000	CAP, MICA, 20PF 500V 5%	1.0 EA	C12
500 0840 000	CAP, MICA, 680PF 300V 5%	1.0 EA	C20
516 0059 000	CAP, DISC .0015UF 1KV 10%	12.0 EA	C1 C14 C15 C16 C18 C19 C2 C3 C5 C7 C8 C9
520 0446 000	CAP, VAR .8-10PF	1.0 EA	C11
522 0572 000	CAP 3.3UF 50V 20%	3.0 EA	C17 C4 C6
548 2400 101	RES 10 OHM 1/2W 1%	1.0 EA	R5
548 2400 105	RES 11 OHM 1/2W 1%	1.0 EA	R22
548 2400 118	RES 15 OHM 1/2W 1%	1.0 EA	R19
548 2400 134	RES 22.1 OHM 1/2W 1%	2.0 EA	R33 R34
548 2400 158	RES 39.2 OHM 1/2W 1%	2.0 EA	R21 R29
548 2400 169	RES 51.1 OHM 1/2W 1%	1.0 EA	R16
548 2400 181	RES 68.1 OHM 1/2W 1%	1.0 EA	R6
548 2400 201	RES 100 OHM 1/2W 1%	2.0 EA	R18 R9
548 2400 205	RES 110 OHM 1/2W 1%	1.0 EA	R7
548 2400 230	RES 200 OHM 1/2W 1%	2.0 EA	R35 R36
548 2400 247	RES 301 OHM 1/2W 1%	3.0 EA	R11 R25 R4
548 2400 251	RES 332 OHM 1/2W 1%	2.0 EA	R27 R32
548 2400 266	RES 475 OHM 1/2W 1%	2.0 EA	R13 R8
548 2400 293	RES 909 OHM 1/2W 1%	1.0 EA	R30
548 2400 301	RES 1K OHM 1/2W 1%	1.0 EA	R17
548 2400 326	RES 1.82K OHM 1/2W 1%	2.0 EA	R3 R38
548 2400 330	RES 2K OHM 1/2W 1%	1.0 EA	R31
548 2400 334	RES 2.21K OHM 1/2W 1%	1.0 EA	R2
548 2400 366	RES 4.75K OHM 1/2W 1%	6.0 EA	R14 R15 R23 R24 R26 R28
550 0841 000	POT 50 OHM 1/2W 10%	1.0 EA	R1
550 0842 000	POT 200 OHM 1/2W 10%	2.0 EA	R20 R37
550 0865 000	POT 1K OHM 1/2W 10%	2.0 EA	R10 R12
620 0700 000	*RECPT, MALE SMB,PC MOUNT	2.0 EA	J1 J2
816 9110 001	TEST SPECIFICATION	0.0 EA	
843 1682 001	SCHEMATIC	0.0 EA	
939 2599 001	PRINTED BOARD	1.0 EA	

Table 1-1186. PRINTED BOARD - 939 2599 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
027 5010 009	GL, .059 +/- .005 THK	0.4650 SF	

354 0309 000	TERM SOLDER	1.0 EA
839 2599 001	ASSY, PWB	0.0 EA
839 4774 001	PC BOARD	1.0 EA

Table 1-1187. DELAY COMPENSATOR - 992 4844 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0114 000	XSTR, 2N5109 ESD	4.0 EA	Q001 Q002 Q005 Q006
380 0536 000	XSTR, 2N5179 ESD	2.0 EA	Q003 Q004
384 0361 000	DIODE HP5082-3077/A5S377 ESD	4.0 EA	CR001 CR002 CR003 CR004
404 0198 000	SPACER TO-5, TO-9, TO-11	4.0 EA	XQ001 XQ002 XQ005 XQ006
478 0392 000	XFMR, RF MODEL T4-1	2.0 EA	T001 T002
494 0239 000	CHOKE WIDE BAND	4.0 EA	L003 L004 L013 L014
494 0376 000	CHOKE RF 0.22UH	4.0 EA	L009 L010 L015 L016
494 0378 000	CHOKE 0.33UH 10% 780MA	2.0 EA	L001 L002
494 0384 000	CHOKE RF 1.00UH	4.0 EA	L005 L006 L011 L012
494 0398 000	CHOKE RF 10.0UH	2.0 EA	L007 L008
500 0804 000	CAP, MICA, 10PF 500V +/- .5PF	4.0 EA	C011 C012 C038 C039
500 0809 000	CAP, MICA, 22PF 500V 5%	4.0 EA	C003 C004 C007 C008
516 0059 000	CAP, DISC .0015UF 1KV 10%	26.0 EA	C001 C002 C005 C006 C013 C014 C015 C016 C017 C018 C019 C020 C023 C024 C025 C026 C027 C028 C029 C030 C031 C032 C033 C034 C036 C037
518 0045 000	CAP VAR 9-35PF 200V	2.0 EA	C021 C022
520 0448 000	CAP, VAR .8-14PF	2.0 EA	C009 C010
522 0572 000	CAP 3.3UF 50V 20%	1.0 EA	C035
548 2400 101	RES 10 OHM 1/2W 1%	4.0 EA	R035 R036 R039 R040
548 2400 134	RES 22.1 OHM 1/2W 1%	2.0 EA	R053 R054
548 2400 147	RES 30.1 OHM 1/2W 1%	1.0 EA	R010
548 2400 158	RES 39.2 OHM 1/2W 1%	2.0 EA	R045 R046
548 2400 166	RES 47.5 OHM 1/2W 1%	3.0 EA	R009 R025 R026
548 2400 169	RES 51.1 OHM 1/2W 1%	2.0 EA	R023 R024
548 2400 181	RES 68.1 OHM 1/2W 1%	2.0 EA	R019 R020
548 2400 185	RES 75 OHM 1/2W 1%	4.0 EA	R021 R022 R047 R048
548 2400 201	RES 100 OHM 1/2W 1%	2.0 EA	R001 R002
548 2400 209	RES 121 OHM 1/2W 1%	2.0 EA	R033 R034
548 2400 218	RES 150 OHM 1/2W 1%	4.0 EA	R003 R004 R049 R050
548 2400 226	RES 182 OHM 1/2W 1%	2.0 EA	R017 R018
548 2400 234	RES 221 OHM 1/2W 1%	4.0 EA	R041 R042 R043 R044
548 2400 247	RES 301 OHM 1/2W 1%	2.0 EA	R051 R052
548 2400 258	RES 392 OHM 1/2W 1%	4.0 EA	R013 R014 R015 R016
548 2400 262	RES 432 OHM 1/2W 1%	2.0 EA	R037 R038
548 2400 277	RES 619 OHM 1/2W 1%	2.0 EA	R007 R008
548 2400 321	RES 1.62K OHM 1/2W 1%	4.0 EA	R011 R012 R029 R030
548 2400 334	RES 2.21K OHM 1/2W 1%	2.0 EA	R027 R028
548 2400 381	RES 6.81K OHM 1/2W 1%	2.0 EA	R031 R032
550 0841 000	POT 50 OHM 1/2W 10%	2.0 EA	R005 R006
600 0579 000	SW, ROTARY 4PDT	2.0 EA	S003 S004
604 0469 000	SW TGL SPDT	2.0 EA	S001 S002
620 0700 000	*RECPT, MALE SMB,PC MOUNT	2.0 EA	J1 J2
816 9103 001	TEST SPECIFICATION	0.0 EA	

839 2631 001	PRINTED BOARD	1.0 EA
843 1681 001	SCHEMATIC	0.0 EA

Table 1-1188. IF ATTEN & AGC BD. - 992 4846 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0114 000	XSTR, 2N5109 ESD	2.0 EA	Q1 Q2
380 0125 000	XSTR, NPN 2N4401 ESD	1.0 EA	Q004
380 0126 000	XSTR, PNP 2N4403 ESD	1.0 EA	Q005
380 0189 000	XSTR, NPN 2N3904 ESD	1.0 EA	Q3
382 0428 000	IC, LM358 ESD	2.0 EA	U001 U002
384 0252 000	DIODE HP5082-2900/AHR2900 ESD	3.0 EA	CR2 CR3 CR4
384 0355 000	DIODE HP5082-3081/A5S139 ESD	1.0 EA	CR1
384 0357 000	RECTIFIER 1N4004 ESD	2.0 EA	CR005 CR008
386 0083 000	ZENER, 1N4742A 12V ESD	2.0 EA	CR006 CR007
404 0198 000	SPACER TO-5, TO-9, TO-11	2.0 EA	XQ1 XQ2
404 0673 000	SOCKET 8 PIN DIP (DL)	2.0 EA	XU001 XU002
478 0392 000	XFMR, RF MODEL T4-1	1.0 EA	T1
494 0239 000	CHOKE WIDE BAND	1.0 EA	RFC1
500 0826 000	CAP, MICA, 120PF 500V 5%	1.0 EA	C7
506 0245 000	CAP.33UF 63V 5%	1.0 EA	C15
516 0059 000	CAP, DISC .0015UF 1KV 10%	10.0 EA	C1 C10 C13 C14 C2 C3 C4 C6 C8 C9
516 0453 000	CAP .1UF 100V 20% X7R	1.0 EA	C12
522 0572 000	CAP 3.3UF 50V 20%	1.0 EA	C005
526 0053 000	CAP 2.7UF 35V 20%	1.0 EA	C011
526 0093 000	CAP 15UF 35V 20%	1.0 EA	C016
548 2400 042	RES 2.67 OHM 1/2W 1%	1.0 EA	R14
548 2400 118	RES 15 OHM 1/2W 1%	1.0 EA	R12
548 2400 166	RES 47.5 OHM 1/2W 1%	1.0 EA	R042
548 2400 169	RES 51.1 OHM 1/2W 1%	1.0 EA	R037
548 2400 201	RES 100 OHM 1/2W 1%	3.0 EA	R001 R007 R030
548 2400 234	RES 221 OHM 1/2W 1%	1.0 EA	R10
548 2400 247	RES 301 OHM 1/2W 1%	1.0 EA	R9
548 2400 258	RES 392 OHM 1/2W 1%	2.0 EA	R004 R006
548 2400 266	RES 475 OHM 1/2W 1%	1.0 EA	R5
548 2400 269	RES 511 OHM 1/2W 1%	1.0 EA	R13
548 2400 301	RES 1K OHM 1/2W 1%	5.0 EA	R018 R024 R032 R033 R041
548 2400 358	RES 3.92K OHM 1/2W 1%	1.0 EA	R25
548 2400 369	RES 5.11K OHM 1/2W 1%	1.0 EA	R039
548 2400 393	RES 9.09K OHM 1/2W 1%	1.0 EA	R028
548 2400 401	RES 10K OHM 1/2W 1%	8.0 EA	R002 R003 R008 R015 R021 R031 R034 R040
548 2400 409	RES 12.1K OHM 1/2W 1%	1.0 EA	R23
548 2400 466	RES 47.5K OHM 1/2W 1%	1.0 EA	R20
548 2400 493	RES 90.9K OHM 1/2W 1%	1.0 EA	R038
548 2400 547	RES 301K OHM 1/2W 1%	1.0 EA	R19
548 2400 601	RES 1MEG OHM 1/2W 1%	1.0 EA	R27
550 0870 000	POT 5K OHM 1/2W 10%	1.0 EA	R035
550 0918 000	POT 1 MEGOHM 1/2W 20%	1.0 EA	R036
550 0942 000	POT 100K OHM 1/2 W	2.0 EA	R016 R022
550 0964 000	POT. 20K OHM .5W 10%	1.0 EA	R011
559 0003 000	THERMISTOR 1K OHM	1.0 EA	RT26
578 0021 000	RELAY DPDT 12V	1.0 EA	K001
610 0679 000	PLUG, SHORTING, .25" CTRS	1.0 EA	P1
612 0775 000	JACK, PC MT, .040 PINS	3.0 EA	

620 0700 000	*RECPT, MALE SMB,PC MOUNT	2.0 EA	J1 J2
816 9109 001	TEST SPECIFICATION	0.0 EA	
839 2635 001	PRINTED BOARD	1.0 EA	
839 2860 001	SCHEMATIC	0.0 EA	

Table 1-1189. REGULATOR BD PWR SUP - 992 4847 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
382 0379 000	IC, 723C ESD	2.0 EA	U1 U2
386 0062 000	ZENER, 1N4753A 36V 1W 5% ESD	1.0 EA	CR1
404 0674 000	SOCKET 14 PIN DIP (D-L)	2.0 EA	XU1 XU2
516 0054 000	CAP, DISC .001UF 1KV 10%	1.0 EA	C4
516 0375 000	CAP .01UF 50V -20/+80% Z5U	1.0 EA	C2
516 0453 000	CAP .1UF 100V 20% X7R	2.0 EA	C1 C3
540 0334 000	* RES 1.2K OHM 1W 5%	1.0 EA	R26
542 0001 000	RES 1 OHM 5% 8W	1.0 EA	R5
542 0002 000	RES 2 OHM 5% 8W	1.0 EA	R15
548 0392 000	RES .123 OHM 1W 1%	1.0 EA	R8
548 0393 000	RES .490 OHM 1W 1%	1.0 EA	R7
548 2400 281	RES 681 OHM 1/2W 1%	1.0 EA	R1
548 2400 301	RES 1K OHM 1/2W 1%	3.0 EA	R23 R24 R25
548 2400 309	RES 1.21K OHM 1/2W 1%	1.0 EA	R4
548 2400 334	RES 2.21K OHM 1/2W 1%	3.0 EA	R17 R2 R21
548 2400 337	RES 2.37K OHM 1/2W 1%	1.0 EA	R12
548 2400 342	RES 2.67K OHM 1/2W 1%	1.0 EA	R11
548 2400 347	RES 3.01K OHM 1/2W 1%	1.0 EA	R18
548 2400 351	RES 3.32K OHM 1/2W 1%	1.0 EA	R16
548 2400 385	RES 7.5K OHM 1/2W 1%	1.0 EA	R9
548 2400 401	RES 10K OHM 1/2W 1%	1.0 EA	R19
548 2400 409	RES 12.1K OHM 1/2W 1%	1.0 EA	R3
548 2400 539	RES 249K OHM 1/2W 1%	3.0 EA	R13 R14 R6
550 0865 000	POT 1K OHM 1/2W 10%	3.0 EA	R10 R20 R22
816 9104 001	TEST SPECIFICATION	0.0 EA	
839 2862 001	SCHEMATIC	0.0 EA	
939 2530 001	PRINTED BOARD	1.0 EA	

Table 1-1190. PRINTED BOARD - 939 2530 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	3.0 EA	
839 2530 001	PWB, REG	1.0 EA	

Table 1-1191. PWB, QUAD CORR - 992 6049 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0114 000	XSTR, 2N5109 ESD	3.0 EA	Q002 Q004 Q005
380 0536 000	XSTR, 2N5179 ESD	2.0 EA	Q001 Q003
380 0622 000	XSTR, N-JFET U310 ESD	1.0 EA	Q006
382 0415 000	IC, 324 ESD	2.0 EA	U001 U002
384 0252 000	DIODE HP5082-2900/AHR2900 ESD	9.0 EA	CR001 CR002 CR003 CR004 CR005 CR006 CR007 CR008 CR009
404 0198 000	SPACER TO-5, TO-9, TO-11	3.0 EA	XQ002 XQ004 XQ005

404 0660 000	HEAT SINK	1.0 EA	XQ006
404 0674 000	SOCKET 14 PIN DIP (D-L)	2.0 EA	XU001 XU002
404 0675 000	SOCKET IC 16 CONT	1.0 EA	XR057
404 0725 000	HEAT SINK TO-5 CASE	3.0 EA	#Q002 #Q004 #Q005
478 0412 000	XFMR RF T9-1	1.0 EA	T001
494 0222 000	*RPLD BY FFF 494-0376-000	1.0 EA	L009
494 0239 000	CHOKE WIDE BAND	1.0 EA	L010
494 0262 000	CHOKE RF 10UH 10%	8.0 EA	L001 L002 L003 L004 L005 L006 L007 L008
500 0753 000	CAP, MICA, 56PF 500V 5%	2.0 EA	C022 C023
500 0759 000	CAP, MICA, 100PF 500V 5%	1.0 EA	C024
500 0811 000	CAP, MICA, 27PF 500V 5%	1.0 EA	C012
500 0822 000	CAP, MICA, 75PF 500V 5%	1.0 EA	C011
516 0054 000	CAP, DISC .001UF 1KV 10%	2.0 EA	C032 C033
516 0375 000	CAP .01UF 50V -20/+80% Z5U	21.0 EA	C001 C002 C003 C004 C005 C010 C013 C014 C019 C020 C021 C044 C045 C046 C047 C048 C049 C050 C051 C052 C053 C006 C007 C008 C009 C015 C016 C017 C018
516 0484 000	CAP 0.1UF 100V 10%	8.0 EA	C006 C007 C008 C009 C015 C016 C017 C018
522 0531 000	CAP 1UF 50V 20%	2.0 EA	C029 C030
522 0570 000	CAP 2.2UF 50V 20%	2.0 EA	C038 C039
526 0049 000	CAP 6.8UF 35V 20%	8.0 EA	C025 C026 C027 C028 C034 C035 C036 C037
540 0320 000	* RES 330 OHM 1W 5%	1.0 EA	R017
540 0323 000	* RES 430 OHM 1W 5%	1.0 EA	R007
540 1334 000	RES NETWORK 15K OHM	1.0 EA	R057
548 2400 101	RES 10 OHM 1/2W 1%	3.0 EA	R063 R064 R065
548 2400 121	RES 16.2 OHM 1/2W 1%	1.0 EA	R062
548 2400 166	RES 47.5 OHM 1/2W 1%	1.0 EA	R028
548 2400 169	RES 51.1 OHM 1/2W 1%	1.0 EA	R001
548 2400 177	RES 61.9 OHM 1/2W 1%	1.0 EA	R005
548 2400 185	RES 75 OHM 1/2W 1%	1.0 EA	R058
548 2400 201	RES 100 OHM 1/2W 1%	2.0 EA	R059 R060
548 2400 218	RES 150 OHM 1/2W 1%	2.0 EA	R054 R061
548 2400 226	RES 182 OHM 1/2W 1%	1.0 EA	R008
548 2400 234	RES 221 OHM 1/2W 1%	1.0 EA	R026
548 2400 237	RES 237 OHM 1/2W 1%	2.0 EA	R009 R023
548 2400 247	RES 301 OHM 1/2W 1%	2.0 EA	R006 R015
548 2400 258	RES 392 OHM 1/2W 1%	1.0 EA	R027
548 2400 262	RES 432 OHM 1/2W 1%	2.0 EA	R019 R020
548 2400 285	RES 750 OHM 1/2W 1%	2.0 EA	R004 R014
548 2400 318	RES 1.5K OHM 1/2W 1%	3.0 EA	R041 R068 R069
548 2400 330	RES 2K OHM 1/2W 1%	8.0 EA	R029 R030 R031 R032 R033 R034 R035 R036
548 2400 334	RES 2.21K OHM 1/2W 1%	2.0 EA	R055 R056
548 2400 342	RES 2.67K OHM 1/2W 1%	1.0 EA	R003
548 2400 358	RES 3.92K OHM 1/2W 1%	1.0 EA	R013
548 2400 385	RES 7.5K OHM 1/2W 1%	4.0 EA	R044 R047 R050 R053
548 2400 393	RES 9.09K OHM 1/2W 1%	1.0 EA	R002
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R024 R025
548 2400 426	RES 18.2K OHM 1/2W 1%	1.0 EA	R012
550 0842 000	POT 200 OHM 1/2W 10%	1.0 EA	R011
550 0865 000	POT 1K OHM 1/2W 10%	7.0 EA	R010 R021 R022 R037 R038 R039 R040
604 0469 000	SW TGL SPDT	1.0 EA	S001
610 0679 000	PLUG, SHORTING, .25" CTRS	2.0 EA	P001 P002
620 0700 000	*RECPT, MALE SMB,PC MOUNT	3.0 EA	J001 J002 J003
839 7096 001	SCHEMATIC, QUAD CORRECTOR	0.0 EA	

Table 1-1192. ASSY, PWB QUAD CORRECTOR - 939 7095 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
612 0904 000	JACK, PC MT GOLD PLATED	6.0 EA	P1-1 P1-2 P1-3 P2-4 P2-5 P2-6
839 7095 001	PWB, QUAD CORP	1.0 EA	

Table 1-1193. PWB, LINEARITY CORRECTOR - 992 6087 002

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0114 000	XSTR, 2N5109 ESD	3.0 EA	Q002 Q004 Q005
380 0536 000	XSTR, 2N5179 ESD	2.0 EA	Q001 Q003
382 0415 000	IC, 324 ESD	2.0 EA	U001 U002
384 0252 000	DIODE HP5082-2900/AHR2900 ESD	9.0 EA	CR001 CR002 CR003 CR004 CR005 CR006 CR007 CR008 CR009
404 0198 000	SPACER TO-5, TO-9, TO-11	3.0 EA	XQ002 XQ004 XQ005
404 0674 000	SOCKET 14 PIN DIP (D-L)	2.0 EA	XU001 XU002
404 0675 000	SOCKET IC 16 CONT	1.0 EA	XR057
404 0725 000	HEAT SINK TO-5 CASE	3.0 EA	XQ002 XQ004 XQ005
494 0222 000	*RPLD BY FFF 494-0376-000	1.0 EA	L009
494 0239 000	CHOKE WIDE BAND	1.0 EA	L010
494 0262 000	CHOKE RF 10UH 10%	8.0 EA	L001 L002 L003 L004 L005 L006 L007 L008
500 0753 000	CAP, MICA, 56PF 500V 5%	2.0 EA	C022 C023
500 0761 000	CAP, MICA, 150PF 500V 5%	1.0 EA	C024
500 0811 000	CAP, MICA, 27PF 500V 5%	1.0 EA	C012
500 0822 000	CAP, MICA, 75PF 500V 5%	1.0 EA	C011
516 0375 000	CAP .01UF 50V -20/+80% Z5U	21.0 EA	C001 C002 C003 C004 C005 C010 C013 C014 C019 C020 C021 C044 C045 C046 C047 C048 C049 C050 C051 C052 C053
516 0484 000	CAP 0.1UF 100V 10%	8.0 EA	C006 C007 C008 C009 C015 C016 C017 C018
522 0531 000	CAP 1UF 50V 20%	2.0 EA	C029 C030
522 0570 000	CAP 2.2UF 50V 20%	2.0 EA	C038 C039
526 0049 000	CAP 6.8UF 35V 20%	8.0 EA	C025 C026 C027 C028 C034 C035 C036 C037
540 0320 000	* RES 330 OHM 1W 5%	1.0 EA	R017
540 0323 000	* RES 430 OHM 1W 5%	1.0 EA	R007
540 1334 000	RES NETWORK 15K OHM	1.0 EA	R057
548 2400 101	RES 10 OHM 1/2W 1%	3.0 EA	R064 R063 R065
548 2400 166	RES 47.5 OHM 1/2W 1%	1.0 EA	R028
548 2400 169	RES 51.1 OHM 1/2W 1%	2.0 EA	R001 R066
548 2400 177	RES 61.9 OHM 1/2W 1%	1.0 EA	R005
548 2400 218	RES 150 OHM 1/2W 1%	1.0 EA	R054
548 2400 226	RES 182 OHM 1/2W 1%	1.0 EA	R008
548 2400 234	RES 221 OHM 1/2W 1%	1.0 EA	R026
548 2400 237	RES 237 OHM 1/2W 1%	2.0 EA	R009 R023
548 2400 247	RES 301 OHM 1/2W 1%	2.0 EA	R006 R015
548 2400 258	RES 392 OHM 1/2W 1%	1.0 EA	R027
548 2400 262	RES 432 OHM 1/2W 1%	2.0 EA	R019 R020
548 2400 285	RES 750 OHM 1/2W 1%	2.0 EA	R004 R014
548 2400 318	RES 1.5K OHM 1/2W 1%	3.0 EA	R041 R068 R069
548 2400 330	RES 2K OHM 1/2W 1%	8.0 EA	R029 R030 R031 R032 R033 R034 R035 R036

548 2400 334	RES 2.21K OHM 1/2W 1%	2.0 EA	R055 R056
548 2400 342	RES 2.67K OHM 1/2W 1%	1.0 EA	R003
548 2400 358	RES 3.92K OHM 1/2W 1%	1.0 EA	R013
548 2400 385	RES 7.5K OHM 1/2W 1%	4.0 EA	R044 R047 R050 R053
548 2400 393	RES 9.09K OHM 1/2W 1%	1.0 EA	R002
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R024 R025
548 2400 426	RES 18.2K OHM 1/2W 1%	1.0 EA	R012
550 0842 000	POT 200 OHM 1/2W 10%	1.0 EA	R011
550 0865 000	POT 1K OHM 1/2W 10%	7.0 EA	R010 R021 R022 R037 R038 R039 R040
604 0469 000	SW TGL SPDT	1.0 EA	S001
610 0679 000	PLUG, SHORTING, .25" CTRS	4.0 EA	P001 P002 P003 P004
620 0700 000	*RECPT, MALE SMB,PC MOUNT	3.0 EA	J001 J002 J003
620 1955 000	HYBRID, QUADRATURE	1.0 EA	HY001
839 7109 001	SCH, LINEARITY CORRECTOR	0.0 EA	
939 7108 001	ASSY, PWB LINEARITY CORR	1.0 EA	

Table 1-1194. ASSY, PWB LINEARITY CORR - 939 7108 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
612 0904 000	JACK, PC MT GOLD PLATED	10.0 EA	E001 E002 E003 E004 P1-5 P1-6 P1-7 P2-10 P2-8 P2-9
839 7108 001	PWB, LINEARITY COR	1.0 EA	

Table 1-1195. DIFF. PHASE CORRECTOR - 992 7011 001

HARRIS P/N	DESCRIPTION	QTY/UM	REF. SYMBOLS/EXPLANATIONS
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0086 000	XSTR, 2N4391 ESD	1.0 EA	Q005
380 0246 000	XSTR, 2N2219A ESD	3.0 EA	Q1 Q2 Q3
380 0558 000	XSTR, 2N5566 ESD	1.0 EA	Q004
382 0068 000	IC, CA3018A ESD	2.0 EA	U001 U002
384 0659 000	DIODE HP5082-2811/A2S811 ESD	4.0 EA	CR001 CR002 CR003 CR004
404 0198 000	SPACER TO-5, TO-9, TO-11	3.0 EA	XQ001 XQ002 XQ003
404 0264 000	HEAT SINK FOR TO-5 CASE	1.0 EA	XU002
404 0660 000	HEAT SINK	1.0 EA	XQ004
494 0398 000	CHOKE RF 10.0UH	1.0 EA	L002
494 0413 000	CHOKE RF 330.0UH	1.0 EA	L001
500 0803 000	CAP, MICA, 5PF 500V +/- .5PF	1.0 EA	C001
508 0412 000	CAP .047UF 200V 5%	1.0 EA	C014
516 0054 000	CAP, DISC .001UF 1KV 10%	2.0 EA	C015 C016
522 0550 000	CAP 100UF 25V 20%	9.0 EA	C003 C004 C005 C006 C007 C008 C009 C010 C013
526 0057 000	CAP 100UF 20V 20%	3.0 EA	C002 C011 C012
548 2400 047	RES 3.01 OHM 1/2W 1%	2.0 EA	R053 R054
548 2400 166	RES 47.5 OHM 1/2W 1%	4.0 EA	R002 R011 R012 R034
548 2400 185	RES 75 OHM 1/2W 1%	2.0 EA	R039 R040
548 2400 201	RES 100 OHM 1/2W 1%	5.0 EA	R008 R009 R037 R041 R043
548 2400 230	RES 200 OHM 1/2W 1%	1.0 EA	R035
548 2400 262	RES 432 OHM 1/2W 1%	2.0 EA	R006 R007
548 2400 266	RES 475 OHM 1/2W 1%	1.0 EA	R038
548 2400 269	RES 511 OHM 1/2W 1%	1.0 EA	R017
548 2400 273	RES 562 OHM 1/2W 1%	1.0 EA	R005
548 2400 285	RES 750 OHM 1/2W 1%	4.0 EA	R018 R019 R020 R052

548 2400 301	RES 1K OHM 1/2W 1%	13.0 EA	R013 R014 R015 R016 R026 R027 R028 R029 R031 R032 R036 R047 R049
548 2400 309	RES 1.21K OHM 1/2W 1%	2.0 EA	R004 R033
548 2400 366	RES 4.75K OHM 1/2W 1%	4.0 EA	R024 R025 R030 R050
548 2400 401	RES 10K OHM 1/2W 1%	4.0 EA	R001 R003 R010 R042
550 0628 000	POT 10K OHM .5W 10%	4.0 EA	R021 R022 R023 R051
550 0899 000	POT 2K OHM 1/2W	4.0 EA	R044 R045 R046 R048
604 0469 000	SW TGL SPDT	1.0 EA	S001
610 0933 000	JUMPER, PWB TEST POINT	3.0 EA	TP001 TP002 TP003
839 7740 080	PWB, DIFF PHASE CORR.	1.0 EA	
839 7740 081	SCHEM, DIFF PHASE CORR.	0.0 EA	

Table 1-1196. PWB, VSB FILTER - 992 7023 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0958 000	CARD EJECTOR, NYLON	2.0 EA	
380 0114 000	XSTR, 2N5109 ESD	3.0 EA	Q003 Q005 Q006
380 0152 000	XSTR, D40C5 ESD	1.0 EA	Q004
380 0189 000	XSTR, NPN 2N3904 ESD	2.0 EA	Q001 Q002
384 0361 000	DIODE HP5082-3077/A5S377 ESD	6.0 EA	CR001 CR002 CR003 CR004 CR005 CR006
404 0198 000	SPACER TO-5, TO-9, TO-11	3.0 EA	XQ003 XQ005 XQ006
404 0513 000	HEAT SINK PA1-1CB	1.0 EA	Q004
404 0725 000	HEAT SINK TO-5 CASE	3.0 EA	Q003 Q005 Q006
478 0392 000	XFMR, RF MODEL T4-1	2.0 EA	T001 T002
484 0336 000	SAW FILTER ESD	1.0 EA	FL001
494 0398 000	CHOKE RF 10.0UH	2.0 EA	L001 L003
500 0801 000	CAP, MICA, 2PF 500V +/- .5PF	1.0 EA	C026
500 0837 000	CAP, MICA, 510PF 500V 5%	1.0 EA	C008
516 0059 000	CAP, DISC .0015UF 1KV 10%	13.0 EA	C001 C002 C006 C007 C011 C017 C021 C022 C027 C028 C029 C030 C031
516 0067 000	CAP DISC .003UF 1KV 20%	4.0 EA	C005 C010 C012 C018
516 0074 000	CAP, DISC .005UF 1KV 20%	1.0 EA	C016
516 0375 000	CAP .01UF 50V -20/+80% Z5U	4.0 EA	C019 C023 C024 C025
516 0453 000	CAP .1UF 100V 20% X7R	4.0 EA	C003 C004 C013 C014
526 0342 000	CAP 2.7UF 35V 10%	1.0 EA	C015
548 2400 109	RES 12.1 OHM 1/2W 1%	1.0 EA	R013
548 2400 130	RES 20 OHM 1/2W 1%	2.0 EA	R006 R008
548 2400 137	RES 23.7 OHM 1/2W 1%	1.0 EA	R031
548 2400 169	RES 51.1 OHM 1/2W 1%	3.0 EA	R001 R021 R023
548 2400 181	RES 68.1 OHM 1/2W 1%	1.0 EA	R032
548 2400 185	RES 75 OHM 1/2W 1%	1.0 EA	R025
548 2400 201	RES 100 OHM 1/2W 1%	1.0 EA	R026
548 2400 234	RES 221 OHM 1/2W 1%	2.0 EA	R022 R024
548 2400 273	RES 562 OHM 1/2W 1%	1.0 EA	R017
548 2400 285	RES 750 OHM 1/2W 1%	1.0 EA	R002
548 2400 301	RES 1K OHM 1/2W 1%	1.0 EA	R012
548 2400 318	RES 1.5K OHM 1/2W 1%	7.0 EA	R005 R009 R010 R011 R027 R028 R029
548 2400 330	RES 2K OHM 1/2W 1%	2.0 EA	R020 R030
548 2400 401	RES 10K OHM 1/2W 1%	4.0 EA	R003 R004 R015 R016
548 2400 430	RES 20K OHM 1/2W 1%	1.0 EA	R019
550 0841 000	POT 50 OHM 1/2W 10%	1.0 EA	R007
550 0865 000	POT 1K OHM 1/2W 10%	1.0 EA	R018
558 0045 000	HTR, SAW FILTER 5W 24VDC	1.0 EA	
559 0047 000	THERMISTOR 10K OHM	1.0 EA	RT001

620 0700 000	*RECPT, MALE SMB,PC MOUNT	2.0 EA	J001 J002
817 1240 001	TEST SPEC	0.0 EA	
839 7740 125	SCHEM, VSB/FLTR - SYS M	0.0 EA	
839 7740 126	PWB, VSB FLTR - SYS M	1.0 EA	
917 1961 001	CLIP, GROUND	1.0 EA	
999 2439 001	HARDWARE LIST	1.0 EA	

Table 1-1197. CLIP, GROUND - 917 1961 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4060 070	BRZ, CONT STRIP	0.5250 IN	
817 1961 001	ASSY INSTR, CLIP, GROUND	0.0 EA	

Table 1-1198. HARDWARE LIST - 999 2439 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
254 0001 000	WIRE, BUS CU 22AWG	0.08330 FT	
296 0309 000	TUBING, TEFLON 24 AWG	0.05210 FT	
300 1485 000	SCR, 4-40 X 5/16	1.0 EA	
302 0053 000	SCR, 4-40 X 5/16	1.0 EA	
304 0087 000	NUT, HEX 4-40	2.0 EA	
308 0003 000	NO 4 FLAT WASHER BRS	2.0 EA	
310 0003 000	WASHER, FLAT NO. 4	1.0 EA	
312 0045 000	WASHER, SPLIT-LOCK 4	1.0 EA	
314 0003 000	WASHER, SPLIT-LOCK 4	1.0 EA	

Table 1-1199. OSCILLATOR ASSY - 992 4841 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
404 0068 000	SOCKET TUBE 8 PIN	2.0 EA	
494 0398 000	CHOKE RF 10.0UH	2.0 EA	L1 L2
516 0054 000	CAP, DISC .001UF 1KV 10%	10.0 EA	C10 C11 C12 C3 C4 C5 C6 C7 C8 C9
516 0450 000	CAP 1000PF 500V 20%	2.0 EA	C1 C2
548 2400 409	RES 12.1K OHM 1/2W 1%	2.0 EA	R3 R4
552 0781 000	POT 20K OHM 1.5W	2.0 EA	R1 R2
814 8894 001	CLAMP	1.0 EA	
829 1907 001	SCHEMATIC	0.0 EA	
915 0587 003	OVEN BRACKET ASSY.	1.0 EA	
992 2964 001	37MHZ OSCILLATOR ASS	1.0 EA	A1
992 3130 001	MASTER OSC ASSY UHF	1.0 EA	A2

Table 1-1200. CLAMP - 814 8894 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.100485 LB	

Table 1-1201. OVEN BRACKET ASSY. - 915 0587 003

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
302 0053 000	SCR, 4-40 X 5/16	12.0 EA	
306 0015 000	NUT, HEX KEP 4-40	12.0 EA	
815 0587 003	ASSY INSTR, OVEN BRACKET	0.0 EA	
843 1505 001	BRACKET, OVEN	1.0 EA	

915 0587 002	BRACKET ASSY	2.0 EA
915 4339 001	BRKT-GRD SPRING	1.0 EA

Table 1-1202. BRACKET, OVEN - 843 1505 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 070	AL, SH .090 THK	0.99180 LB	

Table 1-1203. BRACKET ASSY - 915 0587 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
350 0002 000	RIVET 1/8 D X 5/32 L	2.0 EA	
815 0587 002	ASSY INSTR, OVEN BRACKET	0.0 EA	
815 0588 001	GRD SPRING	1.0 EA	
927 5751 001	BRACKET. GND SPRING	1.0 EA	

Table 1-1204. GRD SPRING - 815 0588 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4050 010	BRZ, FGR STK	2.7720 IN	

Table 1-1205. BRACKET. GND SPRING - 927 5751 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.2610 LB	
324 0143 000	NUT, PEM 6-32	1.0 EA	

Table 1-1206. BRKT-GRD SPRING - 915 4339 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
310 0017 000	WASHER FLAT #6	2.0 EA	
350 0002 000	RIVET 1/8 D X 5/32 L	2.0 EA	
815 0588 001	GRD SPRING	2.0 EA	
827 5750 001	BRACKET	1.0 EA	

Table 1-1207. BRACKET - 827 5750 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
001 5010 060	AL, SH .063 THK	0.236350 LB	

Table 1-1208. 37MHZ OSCILLATOR ASS - 992 2964 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 8030 010	PLASTIC CHAN NO 190	0.30 FT	
358 0907 000	POLARIZATION KEY	1.0 EA	
646 0665 000	INSPECTION LABEL	1.0 EA	
827 6839 002	SCHEMATIC	0.0 EA	
928 9038 001	OVEN ASSY	1.0 EA	HR-2
992 2965 005	PC BOARD ASSY	1.0 EA	

Table 1-1209. OVEN ASSY - 928 9038 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
558 0040 000	OVEN, PROPORTIONAL	1.0 EA	
828 0371 023	FINGER STOCK	2.0 EA	
828 9038 001	ASSY INSTR, OVEN	0.0 EA	

Table 1-1210. FINGER STOCK - 828 0371 023

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
007 4030 021	BRZ, FGR STK 97-500S	0.064050 EA	

Table 1-1211. PC BOARD ASSY - 992 2965 005

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
000 0000 008	SELECT IN TEST COMPONENT	0.0 EA	C006 C007
357 0033 000	SCREW 4-40 X .375 BHMS	1.0 EA	
380 0536 000	XSTR, 2N5179 ESD	2.0 EA	Q001 Q002
386 0083 000	ZENER, 1N4742A 12V ESD	1.0 EA	CR001
404 0248 000	SOCKET CRYSTAL	1.0 EA	XY001
444 1888 000	XTAL 37.000000 MHZ	1.0 EA	Y001
494 0244 000	*RPLD BY FFF 494-0384-000	1.0 EA	L001
508 0338 000	CAP .01UF 50V 10%	1.0 EA	C005
516 0375 000	CAP .01UF 50V -20/+80% Z5U	3.0 EA	C001 C002 C003
516 0755 000	CAP 470PF 200V 10%	1.0 EA	C004
517 0014 000	CAP VAR 1-36 PF	1.0 EA	C008
528 0010 000	VARICAP MV1650	1.0 EA	CR002
548 2400 201	RES 100 OHM 1/2W 1%	1.0 EA	R009
548 2400 251	RES 332 OHM 1/2W 1%	1.0 EA	R003
548 2400 289	RES 825 OHM 1/2W 1%	1.0 EA	R004
548 2400 318	RES 1.5K OHM 1/2W 1%	2.0 EA	R002 R008
548 2400 347	RES 3.01K OHM 1/2W 1%	1.0 EA	R005
548 2400 401	RES 10K OHM 1/2W 1%	2.0 EA	R001 R007
548 2400 489	RES 82.5K OHM 1/2W 1%	1.0 EA	R006
827 4835 002	PRINTED BOARD-MIXER	1.0 EA	
914 9150 001	R F TRANSFORMER	1.0 EA	T001
999 2201 001	HARDWARE LIST	1.0 EA	

Table 1-1212. R F TRANSFORMER - 914 9150 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
251 0107 000	WIRE, MAGNET 30AWG CLEAR	0.60 FT	
251 0108 000	WIRE, MAGNET 30AWG GRN	1.70 FT	
414 0128 000	TOROID FERRITE	1.0 EA	
814 9150 001	ASSY INSTR, XFMR, RF	0.0 EA	

Table 1-1213. HARDWARE LIST - 999 2201 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
086 0001 010	*SEALANT GLYPTOL	0.0 QT	
302 0012 000	SCR, 2-56 X 1/4	1.0 EA	
304 0087 000	NUT, HEX 4-40	1.0 EA	
306 0001 000	NUT, HEX 2-56	1.0 EA	
310 0001 000	WASHER, FLAT #2	1.0 EA	

310 0003 000	WASHER, FLAT NO. 4	1.0 EA
314 0001 000	WASHER, SPLIT-LOCK 2	1.0 EA
335 0001 000	WASHER NYLON .149 ID	2.0 EA

Table 1-1214. MASTER OSC ASSY UHF - 992 3130 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
358 0907 000	POLARIZATION KEY	1.0 EA	
646 0665 000	INSPECTION LABEL	1.0 EA	
827 7400 002	SCHEMATIC	0.0 EA	
928 9038 002	OVEN ASSY	1.0 EA	
992 3131 002	MASTER OSC. BD	1.0 EA	

Table 1-1215. OVEN ASSY - 928 9038 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
558 0040 000	OVEN, PROPORTIONAL	1.0 EA	
828 0371 023	FINGER STOCK	2.0 EA	
828 9038 002	ASSY INSTR, OVEN	0.0 EA	

Table 1-1216. MASTER OSC. BD - 992 3131 002

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
000 0000 008	SELECT IN TEST COMPONENT	0.0 EA	C006 C007
357 0033 000	SCREW 4-40 X .375 BHMS	1.0 EA	
380 0536 000	XSTR, 2N5179 ESD	2.0 EA	Q1 Q2
386 0083 000	ZENER, 1N4742A 12V ESD	1.0 EA	CR001
404 0248 000	SOCKET CRYSTAL	1.0 EA	XY1
494 0381 000	CHOKE RF 0.56UH	1.0 EA	L1
508 0338 000	CAP .01UF 50V 10%	1.0 EA	C5
516 0375 000	CAP .01UF 50V -20/+80% Z5U	3.0 EA	C1 C2 C3
517 0014 000	CAP VAR 1-36 PF	1.0 EA	C8
519 0074 000	*CAP RF CHIP 1000PF 5% 50V	1.0 EA	C4
528 0010 000	VARICAP MV1650	1.0 EA	CR2
548 2400 201	RES 100 OHM 1/2W 1%	1.0 EA	R9
548 2400 251	RES 332 OHM 1/2W 1%	1.0 EA	R3
548 2400 285	RES 750 OHM 1/2W 1%	1.0 EA	R8
548 2400 289	RES 825 OHM 1/2W 1%	1.0 EA	R004
548 2400 318	RES 1.5K OHM 1/2W 1%	1.0 EA	R2
548 2400 347	RES 3.01K OHM 1/2W 1%	1.0 EA	R5
548 2400 366	RES 4.75K OHM 1/2W 1%	1.0 EA	R7
548 2400 401	RES 10K OHM 1/2W 1%	1.0 EA	R1
548 2400 489	RES 82.5K OHM 1/2W 1%	1.0 EA	R6
827 4835 002	PRINTED BOARD-MIXER	1.0 EA	
914 9150 001	R F TRANSFORMER	1.0 EA	T1
999 2200 001	HARDWARE LIST	1.0 EA	

Table 1-1217. HARDWARE LIST - 999 2200 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
086 0001 010	*SEALANT GLYPTOL	0.0 QT	
302 0012 000	SCR, 2-56 X 1/4	1.0 EA	
304 0087 000	NUT, HEX 4-40	1.0 EA	
306 0001 000	NUT, HEX 2-56	1.0 EA	

310 0001 000	WASHER, FLAT #2	1.0 EA
310 0003 000	WASHER, FLAT NO. 4	1.0 EA
314 0001 000	WASHER, SPLIT-LOCK 2	1.0 EA
335 0001 000	WASHER NYLON .149 ID	2.0 EA

Table 1-1218. AC DISTRIBUTION BOARD VIS - 992 6531 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
380 0189 000	XSTR, NPN 2N3904 ESD	4.0 EA	Q001 Q002 Q003 Q004
384 0431 000	RECT. 1N4001 ESD	4.0 EA	CR013 CR014 CR015 CR016
384 0651 000	RECTIFIER 1N5401 ESD	12.0 EA	CR001 CR002 CR003 CR004 CR005 CR006 CR007 CR008 CR009 CR010 CR011 CR012
540 0589 000	* RES 120 OHM 2W 5%	2.0 EA	R004 R008
548 2400 101	RES 10 OHM 1/2W 1%	2.0 EA	R001 R005
548 2400 369	RES 5.11K OHM 1/2W 1%	4.0 EA	R002 R003 R006 R007
548 2400 401	RES 10K OHM 1/2W 1%	4.0 EA	R009 R010 R011 R012
610 0831 000	HDR, STR, 8 PIN, RD	1.0 EA	P005
839 6800 001	SCHEM, A.C. DIST	0.0 EA	
939 6801 001	ASSY, PWB A.C. DIST	1.0 EA	

Table 1-1219. ASSY, PWB A.C. DIST - 939 6801 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
354 0309 000	TERM SOLDER	26.0 EA	
839 6801 001	PWB, AC DIST.	1.0 EA	

Table 1-1220. WIRE & TUBING LIST - 999 1680 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
043 8030 010	PLASTIC CHAN NO 190	0.50 FT	
252 0235 000	WIRE, STRD 22AWG GRN	3.30 FT	
254 0001 000	WIRE, BUS CU 22AWG	1.10 FT	
296 0259 000	TUBING TEFLON 18 AWG	0.50 FT	
296 0260 000	TUBING, SHRINK 3/32 WHITE	0.10 FT	
296 0261 000	TUBING, SHRINK 1/8 WHITE	0.70 FT	
299 0012 000	NYLON ROPE 1/8 IN D	0.30 FT	
354 0033 000	SOLDER LUG 4 MTG HOLE	1.0 EA	
354 0260 000	LUG #6 RECT YEL 12-10AWG	2.0 EA	

Table 1-1221. HARDWARE LIST - 999 1681 001

<i>HARRIS P/N</i>	<i>DESCRIPTION</i>	<i>QTY/UM</i>	<i>REF. SYMBOLS/EXPLANATIONS</i>
300 1538 000	SCR, 6-32 X 3/8	4.0 EA	
300 1541 000	SCR, 6-32 X 5/8	4.0 EA	
300 2108 000	SCR, 6-32 X 1	5.0 EA	
300 2817 000	SCR, THUMB 6-32 X 1/4	6.0 EA	
302 0052 000	SCR, 4-40 X 1/4	13.0 EA	
302 0053 000	SCR, 4-40 X 5/16	44.0 EA	
302 0054 000	SCR, 4-40 X 3/8	9.0 EA	
302 0056 000	SCR, 4-40 X 1/2	2.0 EA	
302 0105 000	SCR, 6-32 X 5/16	1.0 EA	
302 0106 000	SCR, 6-32 X 3/8	60.0 EA	
302 0108 000	SCR, 6-32 X 1/2	7.0 EA	
302 0112 000	SCR, 6-32 X 1	6.0 EA	

302 0130 000	SCR, 8-32 X 3/8	4.0 EA
302 0139 000	SCR, 10-32 X 1/4	6.0 EA
302 0140 000	SCR, 10-32 X 5/16	1.0 EA
302 0141 000	SCR, 10-32 X 3/8	6.0 EA
302 0143 000	SCR, 10-32 X 1/2	2.0 EA
302 0149 000	SCR, 10-32 X 1-1/4	4.0 EA
302 0345 000	SCR, 2-56 X 1/4	2.0 EA
302 0350 000	SCR, 4-40 X 5/16	2.0 EA
302 0354 000	SCR, 6-32 X 3/4	2.0 EA
302 0361 000	SCR, 6-32 X 2-1/4	4.0 EA
304 0075 000	NUT, HEX THIN 3/8-32	2.0 EA
304 0087 000	NUT, HEX 4-40	2.0 EA
304 0089 000	NUT, HEX 6-32	8.0 EA
306 0001 000	NUT, HEX 2-56	2.0 EA
306 0004 000	NUT, HEX 6-32	12.0 EA
306 0005 000	NUT, HEX 8-32	4.0 EA
306 0015 000	NUT, HEX KEP 4-40	16.0 EA
306 0016 000	NUT, HEX KEP 6-32	28.0 EA
306 0017 000	NUT, HEX KEP 8-32	4.0 EA
306 0018 000	NUT, HEX KEP 10-32	12.0 EA
308 0005 000	NO 6 FLAT WASHER BRS	4.0 EA
310 0003 000	WASHER, FLAT NO. 4	37.0 EA
310 0006 000	WASHER FLAT 8	4.0 EA
310 0012 000	WASHER FLAT 6	42.0 EA
310 0017 000	WASHER FLAT #6	8.0 EA
312 0007 000	WASHER, INT LOCK 10	6.0 EA
312 0047 000	WASHER, SPLIT-LOCK 6	4.0 EA
314 0001 000	WASHER, SPLIT-LOCK 2	2.0 EA
314 0003 000	WASHER, SPLIT-LOCK 4	65.0 EA
314 0005 000	WASHER, SPLIT-LOCK 6	27.0 EA
314 0007 000	WASHER, SPLIT-LOCK 10	4.0 EA
314 0012 000	WASHER, INT LOCK 1/4	9.0 EA
314 0013 000	WASHER, INT LOCK 3/8	3.0 EA
328 0033 000	WASHER FLAT STEEL	1.0 EA
335 0007 000	WASHER NYLON .175 ID	4.0 EA
335 0010 000	WASHER NYLON .195 ID	8.0 EA
335 0089 000	WASHER, SHLD .156 ID	4.0 EA
354 0147 000	LUG, SHAKE #6 45 DEG	3.0 EA
356 0087 000	CABLE TIE TY RAP	8.0 EA
424 0001 000	GROMMET 3/8 MTG DIA	2.0 EA
424 0003 000	GROMMET 1/2 MTG DIA	3.0 EA
646 0569 000	REPLACE WITH 646-1301-201	1.0 EA
646 0665 000	INSPECTION LABEL	1.0 EA
646 0704 000	NOT FOR NEW DESIGN	1.0 EA