

USED ON

MODEL	SECTION	QUAN.

ML-TTG-2	H
LIST NO.	REV.

TEST GENERATOR  
(TITLE)

LIST SECTIONS

- 1. ELECTRICAL / MECHANICAL (PG. 1 thru 7)
- 2. HARDWARE (PG. 8 thru 13)
- 3. RAW MATERIALS (PG. 14,15,16)
- 4. SUPPORTING DRAWINGS (PG. 17)
- 5. SPECIFICATIONS (PG. 18)
- 6. LOOSE ITEMS (PG. 19)
- 7. PARTS PECULIAR

TYPED 5-19-61  
 CHECKED \_\_\_\_\_  
 APPROVED LS

MATERIAL LIST

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MODEL TTG-2

SHEET 1 OF 19

QUAN. PER UNIT	PART NO.	DWG REV.	DWG SIZE	DESCRIPTION ELECTRICAL/MECHANICAL	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	A-2108-1		4	Machining, Main Terminal Board				
1	A-2108-2		4	Mechanical Ass'y., Main Terminal Board				
1	A-2108-3		4	Lettering, Main Terminal Board				
1	A-1642-1		2	Machining, Filter Terminal Board				
1	A-1642-2		2	Mechanical Ass'y., Filter Terminal Board				
1	A-1642-3		2	Lettering, Filter Terminal Board				
1	BI-101-47		1	Lamp, Incandescent	Main Pow.			I502
2	BI-102-3		1	Lamp, Incandescent	Tone 1			I500,
					Tone 2			I501
2	BX-175		2	Can and Covers		FX-156	1	
						FX-157	1	
7	CC-100-16		2	Capacitor, Fixed, Ceramic, Disc.				C514, 515, 524, 525, 526, 529, 530
2	CC20RH100G		2	Capacitor, Fixed, Ceramic				C516, 518
2	CE52C200R		2	Capacitor, Fixed, Electrolytic, Dual				C510A, B, 511A, B
2	CF-107-2N		1	Form, Coil, with core		CL-184	1	
1	CI-103-8		1	Core, Toroidal		CL-157	1	
1	CI-103-11		1	Core, Toroidal		CL-156	1	

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MODEL -TTG-2

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION ELECTRICAL/MECHANICAL	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
2	CL-100-5		1	Coil, RF, Fixed, 750 uh		A-1642-4	2	L500,501
2	CL-105-2		1	Coil, RF, Fixed, 4 uh				L505,506
2	CM15C510J		2	Capacitor, Fixed, Mica				C517,519
2	CM15C221J		2	Capacitor, Fixed, Mica				C522,523
1	CM30E362G		2	Capacitor, Fixed, Mica		FX-157	1	
1	CM30E622G		2	Capacitor, Fixed, Mica		FX-156	1	
4	CM35B103K		2	Capacitor, Fixed, Mica		A-1642-4	4	C508,509,527,528
2	CN-100-1		1	Capacitor, Fixed, Paper		A-2108-4	2	C502,505
4	CN-100-3		1	Capacitor, Fixed, Paper				C501,504,506,507
2	CN-108C1503J		2	Capacitor, Fixed, Mylar		FX-156	2	C500,503
2	CN-108C2004J		2	Capacitor, Fixed, Mylar		FX-157	2	
2	CN-108C4702J		2	Capacitor, Fixed, Mylar				
1	CR-18/U-1.999P		2	Crystal Unit, Quartz, 1999 KC	Xtal 1			Y500
1	CR-18/U-2.001P		2	Crystal Unit, Quartz, 2001 KC	Xtal 2			Y501
2	CU-118-4S		2	Clamp, Tube		CE-52 Mtg.	2	
2	CV11C450		1	Capacitor, Variable, Ceramic				C520,521



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													SHEET	3 OF 19
QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION ELECTRICAL/MECHANICAL	REF.	LOCATION		SYMBOLS						
						USED ON	QUAN.							
2	FH-104-3		2	Fuseholder				XF500, 501						
2	FP-109		1	Clamp, Crystal										
1	FU-100-.125		1	Fuse, Cartridge, .125 Amp	B+			F501						
1	FU-100-2		1	Fuse, Cartridge, 2 Amp	Main			F500						
2	HA-102-2BN		2	Handle										
2	HB-101-2G		1	Button, Plug										
1	JJ-175		1	Connector, Receptacle, ML. 3/C Twlk	AC IN			J500						
4	MP-108-2		1	Knob, Skirt Type										
2	MS-154-1		1	Plate, Straddle, Terminal Strip										
1	MS-1523		8	Panel, Front	LD-501, LD-512									
1	MS-1556		8	Chassis, Main										
1	MS-1557		8	Chassis, Sub	LD-508									
1	MS-1558		8	Sideplate, Left										
1	MS-1559		8	Sideplate, Right										
1	MS-1560		1	Blank Size, Top Cover	MS-1561									
1	MS-1561		8	Cover, Top	MS-1560									
1	MS-1562		8	Cover, Bottom										
1	MS-2561		8	Chassis, Main	LD-917									

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION ELECTRICAL/MECHANICAL	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	NF-104-935 (ML)		2	Network, Frequency Determining	Tone 1			Z500
1	NF-104-2805 (ML)		2	Network, Frequency Determining	Tone 2			Z501
1	NP-103-47		4	Nameplate, Commercial				When Required
1	NP-366		1	Nameplate, Navy, 0-579A/URT				When Required
1	NT-101-4		1	Nut, Saddle, Tube Socket		TS-102 Mtg.	1	
6	NT-101-5		1	Nut, Saddle, Tube Socket		TS-103 Mtg.	6	
1	PL-176		1	Connector, Plug, Female, Twist		CA-555-4	1	P500
1	PL-218		1	Connector, Plug, Male, AC 3/C		CA-555-4	1	P501
1	PX-337-3		1	Insulator, Terminal Strip				
2	RC20GF152K		2	Resistor, Fixed, Composition		A-2108-4	2	R500, 507,
2	RC20GF102K		2	Resistor, Fixed, Composition		A-2108		R520, 521
2	RC20GF103K		2	Resistor, Fixed, Composition				R536, 537
2	RC20GF181K		2	Resistor, Fixed, Composition				R522, 523
2	RC20GF222K		2	Resistor, Fixed, Composition				R538, 539
2	RC20GF224K		2	Resistor, Fixed, Composition				R534, 535
2	RC20GF272K		2	Resistor, Fixed, Composition				R514, 515
4	RC20GF471K		2	Resistor, Fixed, Composition				R506, 512, 540, 541
2	RC20GF474K		2	Resistor, Fixed, Composition				R505, 511
1	RC20GF680K		2	Resistor, Fixed, Composition				R542
2	RC20GF681J			Resistor, Fixed, Composition				R538, 539

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION	REF.	LOCATION		SYMBOLS								
						USED ON	QUAN.									
ELECTRICAL/MECHANICAL																
1	RC32GF103K		2	Resistor, Fixed, Composition		A-2108-4	1	R510								
1	RC32GF104K		2	Resistor, Fixed, Composition				R531								
5	RC32GF223K		2	Resistor, Fixed, Composition		A-2108-4	3	R504, 532, 533, R543, 544								
2	RC32GF471K		2	Resistor, Fixed, Composition		A-2108-4	2	R516, 517								
2	RC32GF472K		2	Resistor, Fixed, Composition		A-2108-4	2	R525, 526								
2	RC32GF473K		2	Resistor, Fixed, Composition				R503, 509								
2	RC32GF683K		2	Resistor, Fixed, Composition		A-2108-4	2	R502, 508								
1	RV122T600-14		2	Resistor, Variable, Wirewound	Audio Output			R524								
2	RV4LAYS A502A		2	Resistor, Variable, Composition	Regen. Adj.			R501, 513								
2	RV4LAYS A501A		2	Resistor, Variable, Composition	Tone 1 Tone 2			R518, R519								
2	RW-109-30		1	Resistor, Fixed, Wirewound, 3K, 10W				R529, 530								
2	RW-109-39		1	Resistor, Fixed, Wirewound, 30K, 10W				R527, 528								
2	SW-120		1	Switch, Rotary	RF Tone AF Tone			S 501, S 502								
1	SW-253		1	Switch, Rotary	Power			S 500								



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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION ELECTRICAL/MECHANICAL	REF.	LOCATION		SYMBOLS								
						USED ON	QUAN.									
1	TF-126		2	Transformer, Power				T500								
2	TF-138		1	Transformer, Audio				T503,504								
1	TF-166		2	Reactor, Filter				L504								
1	TF-170		1	Transformer, Audio Output				T505								
2	TF-206		1	Transformer, Audio				T501,502								
1	TM-100-3		1	Terminal Strip, Barrier Type	Output			E500								
2	TM-117-1		2	Terminal Strip		FX-156	1									
						FX-157	1									
1	TM-117-11		2	Terminal Strip		FX-157 Mtg.	1									
2	TS-101-P01		2	Socket, Tube, 8 Pin				XC510,511								
1	TS-102-P01		1	Socket, Tube, 7 Pin				XV506								
1	TS-102-U03		1	Shield, 7 Pin Tube, Tall				For V506								
6	TS-103-P01		2	Socket, Tube, 9 Pin				XV500,501,502,503, 504,505								
6	TS-103-U02		2	Shield, 9 Pin Tube, Medium				For V500,501,502, 503,504,505								
2	TS-104-1		1	Socket, Crystal				XY500,501								
1	TS-106-1		1	Socket, Lamp, W/Red Lens				XI502								
2	TS-108-2		1	Socket, Lamp				XI500,501								
1	UG-604/U		1	Connector, Receptacle, Female				J501								

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION ELECTRICAL/MECHANICAL (TUBES)	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	6X4	-	-	Tube, Electron, HV Rect.				V506
2	12AT7	-	-	Tube, Electron, Tone 1 Audio Osc. Tone 2 Audio Osc.				V500, V501
4	12AU7	-	-	Tube, Electron, Tone 1 Audio Ampl. Tone 2 Audio Ampl. RF Osc. and RF Ampl. RF Osc, and RF Ampl.				V502, V503, V504, V505



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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION HARDWARE	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	CU-102-4		1	Clamp, Cable, 5/16 ID		Cable Mtg.	1	
2	CU-102-6		1	Clamp, Cable, 7/16 ID		Cable Mtg.	2	
4	CU-126-B		1	Ferrule, Handle				
1	EY-102-1		2	Grommet, 1/8 ID				
1	EY-102-2		2	Grommet, 3/16 ID				
3	EY-102-3		2	Grommet, 1/4 ID				
11	FS-102-1		1	Spring, "S" Type	FOR	MS-2561	3	
					FOR	MS-1558	4	
					FOR	MS-1559	4	
11	FS-109-3		1	Ring, Stud Retaining		MS-1561	2	
						MS-1562	9	
11	FS-110-1		1	Stud, Slotted Head		MS-1561	2	
						MS-1562	9	
4	FW06HBN		1	Washer, Flat		RW-109 Mtg.	4	
4	FW-100-2AL		1	Washer, Flat		FX-156	2	
						FX-157	2	
4	GA-140-1N8		1	Gasket, Neoprene		FX-156	2	
						FX-157	2	

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION HARDWARE	REF.	LOCATION		SYMBOLS						
						USED ON	QUAN.							
20	LWE04MRN		1	Lockwasher, Ext. Tooth		TE-102 Mtg.	8							
			1	Lockwasher, Ext. Tooth		TF-138 Mtg.	4							
						TF-170 Mtg.	2							
						TF-206 Mtg.	4							
						TM-100 Mtg.	2							
39	LWE06MRN		1	Lockwasher, Ext. Tooth		CU-102 Mtg.	3							
						CU-118 Mtg.	2							
						FX-156	3							
						FX-157	3							
						FX-156 Mtg.	4							
						FX-157 Mtg.	4							
						JJ-175 Mtg.	1							
						NF-104 Mtg.	3							
						RW-109 Mtg.	4							
						TF-166 Mtg.	4							
						TS-101 Mtg.	4							
						Term. Bd. Mtg.	4							
19	LWE08MRN		1	Lockwasher, Ext. Tooth		Chassis Mtg.	17							
						TF-126 Mtg.	2							
8	LWE10MRN		1	Lockwasher, Ext. Tooth		F.P. Mtg.	4							
						Handle Mtg.	4							
22	LWS03MRN		1	Lockwasher, Split		FS-102 Mtg.	22							
20	LWS04MRN		1	Lockwasher, Split		CV11 Mtg.	4							
						Socket Mtg.	14							
						TS-104 Mtg.	2							

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION HARDWARE	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
2	NT-129-524-4		2	Nut, Round, Swage		MS-1558 MS-1559	1 1	
22	NTH0348BN6		1	Nut, Hex.		FS-102 Mtg.	22	
6	NTH0440BN6		1	Nut, Hex.		CV-11 Mtg.	4	
14	NTH0440BN8		1	Nut, Hex.		TS-104 Mtg.	2	
						TF-138 Mtg.	4	
						TF-170 Mtg.	2	
						TF-206 Mtg.	4	
						TM-100 Mtg.	4	
35	NTH0632BN8		1	Nut, Hex.		CU-102 Mtg.	3	
						CU-118 Mtg.	2	
						FX-156	2	
						FX-157	2	
						FX-156 Mtg.	4	
						FX-157 Mtg.	4	
						JJ-175 Mtg.	2	
						NF-104 Mtg.	4	
						RW-109 Mtg.	4	
						TF-166 Mtg.	4	
						TS-101 Mtg.	4	
21	NTH0832BN10		1	Nut, Hex.		Chassis Mtg.	17	
						TF-126 Mtg.	4	
4	NTH1032BN10		1	Nut, Hex.		F.P. Mtg.	4	



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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION HARDWARE	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
22	SCBS0440BN4		1	Screw, Machine		Socket Mtg.	14	
						TE-102 Mtg.	8	
2	SCBS0440BN6		1	Screw, Machine		TS-104 Mtg.	2	
4	SCBS0440BN10		1	Screw, Machine		CV-11 Mtg.	4	
8	SCBS0632BN4		1	Screw, Machine		CU-118 Mtg.	2	
						JJ-175 Mtg.	2	
						TS-101 Mtg.	4	
13	SCBS0632BN6		1	Screw, Machine		CU-102 Mtg.	3	
						FX-156	1	
						FX-157	1	
						Term. Bd. Mtg.	4	
						TF-166 Mtg.	4	
2	SCBS0632BN22		1	Screw, Machine		FX-156	1	
						FX-157	1	
4	SCBS0632BN36		1	Screw, Machine		RW-109 Mtg.	4	
6	SCBS0832BN6		1	Screw, Machine		Chassis Mtg.	6	
4	SCBS1032BN8		1	Screw, Machine		F.P. Mtg.	4	
4	SCBS1032BN10		1	Screw, Machine		Handle Mtg.	4	
22	SCFS0348BN4		1	Screw, Machine		FS-102 Mtg.	22	
11	SCFS0832BN6		1	Screw, Machine		Sidepl. Mtg.	11	

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION HARDWARE	REF.	LOCATION		SYMBOLS						
						USED ON	QUAN.							
10	SCRS0440BN4		1	Screw, Machine		TF-138 Mtg.	4							
4	SFB0256SN3		2	Screw, Thread Cutting		TF-170 Mtg.	2							
						TF-206 Mtg.	4							
						N.P. Mtg.	4							
8	TE-102-2		1	Terminal, Turret		Junction	4							
5	TE-104-1		1	Terminal, Lug, No. 4		TE-102 Mtg.	3							
						TM-100 Mtg.	2							
6	TE-104-2		1	Terminal, Lug, No. 6		FX-156	2							
						FX-157	2							
						NF-104 Mtg.	1							
2	TE-104-3		1	Terminal, Lug, No. 8		JJ175 Mtg.								
						TF-126 Mtg.	2							
4	TE-108-13		1	Spacer, Threaded, Rivet Type		A-2108-2	2							
						A-1642-2	2							
40	TE-109-3		1	Terminal, Stud, Rivet Type		A-2108-2	28							
						A-1642-2	12							
1	TE-111-2		1	Terminal, Lug		RR-108 Mtg.	1							
5	TE-113-120		1	Terminal, Lug		TF-138 Mtg.	2							
						TF-170 Mtg.	1							
						TF-206 Mtg.	2							
4	TE-117-21		2	Spacer, Sleeve, 3/16 D. x 3/16 Lg.		CV-11 Mtg.	4							
1	TE-120-1		1	Terminal, Lug, Spade		CA-409-57	1							

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION	REF.	LOCATION		SYMBOLS						
						USED ON	QUAN.							
2	TE-135-5		1	Spacer, Threaded		FX-156	1							
3	TE-149-144			Term., Lug-No. 6		FX-157	1							
						JJ-175 Mtg	3							
2	TE-153-2		1	Terminal, Ring		CL-184	1							
2	TE-170-3		1	Terminal, Collar		CL-184	1							
8	WA-102-4		1	Washer, Fiber, Shoulder		RW-109 Mtg	8							
10	WA-109-17		1	Washer, Fiber, Flat		CV-11 Mtg	8							
						TS-104 Mtg	2							



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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION RAW MATERIALS	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
X	BS-100		1	Solder, Soft				
X	CD-101-1-MW		1	Cord, Lacing		CA-426 CA-618	X X	
X	GL-102		1	Lacquer, Q-Max		CL-184	X	
X	GL-104-2		1	Insulex, U-85		CL-184	X	
X	GL-110		1	Compound, Potting		CL-156 CL-157	X X	
X	LWC28(7)U0		2	Cable, Insulated	Black	CL-156 CL-157	X X	
X	LWC28(7)U1		2	Cable, Insulated	Brown	CL-157	X	
X	LWC28(7)U2		2	Cable, Insulated	Red	CL-156	X	
	MWC16(19)U0			Cable, Insulated	Black	JJ175		
14"	MWC22(1)U0		2	Wire, Insulated	Black	A-2108-4 A-1642-4	8 6	
X	MWC22(7)U0		2	Cable, Insulated	Black	CA-426 CA-409-57 CA-618	X 3 7	
X	MWC22(7)U1		2	Cable, Insulated	Brown	CA-426	X	
X	MWC22(7)U2		2	Cable, Insulated	Red	CA-426 CA-618	X 7	

MAMARONECK, NEW YORK

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION RAW MATERIALS	REF.	LOCATION		SYMBOLS									
						USED ON	QUAN.										
X	MWC22(7)U3		2	Cable, Insulated	Orange	CA-426	X										
X	MWC22(7)U4		2	Cable, Insulated	Yellow	CA-426	X										
X	MWC22(7)U5		2	Cable, Insulated	Green	CA-426	X										
X	MWC22(7)U6		2	Cable, Insulated	Blue	CA-426	X										
X	MWC22(7)U7		2	Cable, Insulated	Violet	CA-426	X										
X	MWC22(7)U8		2	Cable, Insulated	Grey	CA-426	X										
X	MWC22(7)U90		2	Cable, Insulated	Wh/Black	CA-426 CA-618	X 7										
X	MWC22(7)U92		2	Cable, Insulated	Wh/Red	CA-426	X										
X	MWC22(7)U93		2	Cable, Insulated	Wh/Orange	CA-426	X										
X	MWC22(7)U94		2	Cable, Insulated	Wh/Yellow	CA-426	X										
X	MWC22(7)U95		2	Cable, Insulated	Wh/Green	CA-426	X										
X	MWC22(7)U96		2	Cable, Insulated	Wh/Blue	CA-426	X										
X	MWC22(7)U97		2	Cable, Insulated	Wh/Violet	CA-426	X										
X	MWC22(7)U98		2	Cable, Insulated	Wh/Grey	CA-426	X										
X	MWC22(7)S5		2	Cable, Insulated, Shielded	Green	CA-426	X										
X	MWC22(7)S9		2	Cable, Insulated, Shielded	White	CA-426	X										
6"	PX-100-1-.148		1	Sleeving, Size 7	Black	FX-156 FX-157 Wiring	1 1 4										
4"	PX-104-1-.022		1	Sleeving, Size 24	Black	CL-156 CL-157 FX-156 FX-157	1 1 1 1										

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QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION RAW MATERIALS	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
12"	PX-104-1-.034		1	Sleeving, Size 20	Black	Wiring	12	
2"	PX-104-2-.034		1	Sleeving, Size 20	Yellow	Wiring	2	
4"	PX-104-3-.034		1	Sleeving, Size 20	Red	Wiring	4	
22"	PX-104-4-.034		1	Sleeving, Size 20	Green	FX-156	1	
						FX-157	1	
						Wiring	20	
3"	PX-104-5-.034		1	Sleeving, Size 20	Brown	Wiring	3	
7"	PX-104-6-.034		1	Sleeving, Size 20	Blue	Wiring	7	
10"	TA-102-2		1	Tape, Paper		CL-156	5	
						CL-157	5	
X	WI-104-541-DSQS		1	Wire, Litz, Size 41		CL-184	X	
X	WI-123-36		1	Wire, Magnet, Size 36		CL-156	X	
						CL-157	X	
1	WI-134-6-12		1	Cable, Power 3/C		CA-554-4	1	
47"	WL-100-7		1	Wire, Buss, Size 22		A-2108-4	10	
						A-1642-4	5	
						FX-156	1	
						FX-157	1	
						Wiring	30	



MATERIAL LIST				REV	A	B	C	D	E	F	G	H	MODEL	-TTG-2
													SHEET	17 OF 19
QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION SUPPORTING DRAWINGS	REF.	LOCATION		SYMBOLS						
						USED ON	QUAN.							
1	A-2108-4		4	Main Terminal Board Final Ass'y.										
1	A-1642-4		2	Filter Terminal Board Final Ass'y.										
1	CA-409-57-3.00		4	Cable Ass'y., Jumper, Ground										
1	CA-426		8	Cable Ass'y., Main										
1	CA-618		2	Cable Ass'y., Transformer to Term. Strip										
1	CK-499		8	Schematic Diagram										
1	CL-156 (1A-1649)		1	Coil, AF, Fixed, 935 cps		FX-156	1							
1	CL-157 (1A-1648)		1	Coil, AF, Fixed, 2805 cps		FX-157	1							
2	CL-184 (1A-1754)		1	Coil, RF, Tuned, 2-4.3 mc				L502, 503						
1	FX-156 (2A-1651)		1	Filter, Bandpass, 935 cps	Tone 1			Z502						
1	FX-157 (2A-1652)		1	Filter, Bandpass, 2805 cps	Tone 2			Z503						
1	LD-501		4	Engraving, Front Panel	MS-1523									
1	LD-507		4	Lettering, Main Chassis	MS-1556									
1	LD-508		8	Lettering, Sub Chassis	MS-1557									
1	LD-512		4	Lettering, Front Panel, Rear	MS-1523									
1	LD-917		8	Lettering, Main Chassis	MS-2561									
1	TTG-2		2	Dimensional Outline										

MATERIAL LIST

REV

A B C D E F G H

MODEL -TTG-2

SHEET 18 OF 19

QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION SPECIFICATIONS	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
1	S-558		1	Test Procedure				

MATERIAL LIST

REV

A B C D E F G H

MODEL -TTG-2

SHEET 19 OF 19

QUAN. PER UNIT	PART NO.	DWG. REV.	DWG. SIZE	DESCRIPTION LOOSE ITEMS	REF.	LOCATION		SYMBOLS
						USED ON	QUAN.	
				<p>The Following Items Are To Be Shipped Loose, <u>Only</u> When The TTG is Shipped By Itself.</p>				
1	TM-105-3AL		1	Terminal Strip, Fanning				E500 Mate
1	UG-625/U		1	Connector, Plug				J501 Mate
				<p>The Following Items Are To Be Shipped Loose At All Times.</p>				
1	CA-555-4		1	Cable Ass'y., AC Power 3/C CLD.				W500 (P500,501)



