



8	DD-101-1	silicon rectifier, 600VPIV.	CR101-CR108
1	TF-5006	choke 60CYCLE, 10HY min @70MA	L101
1	TF-126	transformer, power,	T101
1		switch toggle, SPST	S-102
1		switch, DPDT	S-101
3	RW-107-53	resistor, wirewound (10K 5W)	R111, 112, 113
1		resistor, fixed composition (10 ⁻² 2W)	R110
8		resistor, fixed composition, (100K)	R102-9
1		resistor, fixed composition (220K, 1/4W)	R101
1	RL-116-1C-006.3	relay 6.3VAC	K101
1	JJ-100	connector receptacle male, twist lock	J101
3		indicator lamp, 230V	I102, I03, I04
1		bulb, neon GE. NE-51	I101
1	FU-102-.062	fuse, buss, slo-blow .062AMP	F103
2	FU-102-.500	fuse, buss, slo-blow 1/2AMP	F101, I02
1	TM-101-11	terminal board	E101
1		capacitor, oil filled; 4MFD @600VDC	C101

Ø ORIGINAL RELEASE FOR PRODUCTION		2/28/69	W	JG			
SYM	ZONE	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
UNLESS OTHERWISE SPECIFIED:			SCALE				
DIMENSIONS ARE IN INCHES			MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS & SHARP EDGES				
TOLERANCES ON FRACTIONS ± 1/64			DECIMALS ± .005		ANGLES ± 1/2°		

REQ. PER UNIT	MODEL	SECTION	ASS'Y. NO.	DATE

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
STOCK SIZE			
AX-198 TEST JIG			
MATERIAL			
PK			
TYPE & TEMPER		HEAT TREAT. SPEC.	
FINISH & SPEC. NO.		ELEC. DES. APP.	MECH. DES. APP.
		SHEET OF	
		JG117 Ø	