

SYMBOL(S)	ITEM NO.	USED TO MOUNT	QTY
E613,614	2		
E615,616			
E617,618			
W600	3	V600-E613	1
W601		V601-E614	1
W602		V602-E615	1
W603		V603-E616	1
W604		V604-E617	1
W605		V605-E618	1
W606	4	T605/4-E606	1
W607	5	T603/4-E610	1
W608	6	E616-E617	1
W615	7	T601/4-E611	1
W616		T604/4-E609	1
W623	8	E613-T601/4	1
W624		E615/T603/4	1
W625		E618-T604/4	1
W629	9	E612-E617	1
W626	10	E614-E616	1
W627	11	T600/4-T602/4	1
W628	12	T602/4-T605/4	1
	13	A2310 to NS3W0432	6
	15	CA409 to AX152	6
		CA412 to AX152	6
		TF201	24
	16	A2310 to NS3W0432	6
		NS3W0432	6
MP602,603	17	A2310	6
MP604,605			
MP606,607			
	18	CA409 to AX152	6
		CA412 to AX152	6
		TF201	24
	19	TK106	8
	20	NS3W0432	6
	21	A2310 to NS3W0432	6
		CA412 to AX152	6
		CA409 to AX152	6
	22	A2310 to NS3W0432	6
		NS3W0432	6
T600,601	23		
T602,603			
T604,605			

A2311

REVISIONS					
SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD
Ø	ORIGINAL RELEASE FOR PRODUCTION	10-8-64	Ø	92	

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
6	23	TF201	TRANSFORMER, POWER	
12	22	WA109-55	WASHER, NM	
18	21	FW25HBN	WASHER, FLAT	
6	20	SCHH2520BN9	SCREW, MACHINE	
8	19	SCFP1032BN9	SCREW, MACHINE	
36	18	NTH1032BN12	NUT, PLAIN, HEX	
6	17	NS3W0432	INSULATOR, STANDOFF	
12	16	LWS25MRN	WASHER, LOCK, SPLIT	
36	15	LWE10MRN	WASHER, LOCK, EXTERNAL	
1	14	LD468/MS1412	CHASSIS, ELECTRICAL, MAIN	
6	13	SCHH2520BN14	BOLT, MACHINE	
1	12	CA412-11-15.50	LEAD, ELECTRICAL	
1	11	CA412-11-11.00	LEAD, ELECTRICAL	
1	10	CA412-11-10.00	LEAD, ELECTRICAL	
1	9	CA412-11-9.00	LEAD, ELECTRICAL	
3	8	CA412-11-7.00	LEAD, ELECTRICAL	
2	7	CA412-11-5.00	LEAD, ELECTRICAL	
1	6	CA412-11-4.00	LEAD, ELECTRICAL	
1	5	CA412-11-2.50	LEAD, ELECTRICAL	
1	4	CA412-11-1.75	LEAD, ELECTRICAL	
6	3	CA409-15-4.75	LEAD, ELECTRICAL	
6	2	AX152	INSULATOR, FEEDTHRU	
1	1	A2310	BOARD ASSEMBLY, TUBE SOCKET	

NOTES

Q'TY./UNIT	MODEL USED ON	ASS'Y. NO.
1	AX103	AX103
SCALE	CODE	

THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
BUDETTI LIST OF MATERIAL				
MATERIAL			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
FINISH			CHASSIS ASSEMBLY	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES			DRAWN ENG COORD 16 DATE 9/24/64 CHECKED L. Gabel DATE 9-24-64 ELECT. DES. DATE MECH. DES. DATE	FINAL APPROVAL DATE A2311 SHEET REV. LTR.
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005			FRACTIONS ± 1/64 ANGLES ± 0° 30'	
TOLERANCES				