

FILTER BAND PASS, 2975 CPS, RECEIVING

BILL OF MATERIAL		MODEL	FX-101	PROJ. NO.	121	LIST NO.	ML-A-444
		ISSUE				SHEET	1 OF 2 SHEETS
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION		SYMBOL	REMARKS	DWG REV	
CN-103-1	1.	1	Capacitor	C3	SEE: A-369	C E	
CN-103-5	2.	1	"	C5			
CN-103-7	3.	1	"	C1			
CN-103-12	4.	1	"	C4			
CN-103-13	5.	1	"	C2			
CL-106-14	6.	2	Coil, Toroidal	L1, L5			
CL-106-15	7.	1	" "	L3			
CL-107-1	8.	2	" "	L2, L4			
MS-231	9.	1	Bracket				
BX-100-9D	10.	1	Case, Transformer				
PX-131	11.	1	Board, Terminal (No. DWG.)				
IM-128	12.	1	Insulation, Sides				
IM-129	13.	1	Insulation, Top				
GA-113	14.	3	Ring, Neoprene				
TE-109-3	15.	20	Lug, Terminal				
TE-119-2	16.	3	" "				
SRIR3/5(7)22U00	17.	6"	Cable, Insulated	17.			
SRIR3/5(7)22U22	18.	6"	" "	18.			
SRIR3/5(7)22U66	19.	6"	" "	19.			
WL-100-7	20.	X	Wire, Buss Bar				
PX-104-3-.022	21.	X	Insulation, Sleeving	21.			
PX-104-5-.234	22.	X	" "	22.			
SC-114	23.	1	Screw, Machine				
SCBSO632BC6	24.	2	" "				
LWSO6MRC	25.	4	Lockwasher, Split				
WA-110-1	26.	2	Washer, Paper				
WA-110-2	27.	4	" "				
NTHO632BC8	28.	3	Nut, Hex				
NTHO632BC10	29.	2	" "				
GL-100	30.	X	Potting Compound				
BS-100	31.	X	Solder, Soft				
<u>SUPPORTING DRAWINGS</u>							
FX-101	32.		Filter, Band Pass--2975 CPS, Receiving		C		
A-369	33.		Term. Bd. Sub. Assy.				
A-370	34.		Terminal Assy.				

↑ APPLICABLE SPECIFICATIONS. LAST PAGE ↓

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*C.A.D.*

APPROVED

*P.P.P.*

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BILL OF MATERIAL

MODEL **FX-101**

PROJ. NO. **121**

LIST NO. **ML-A-444**

ISSUE

SHEET **2** OF **2** SHEETS

MAMARONECK, NEW YORK

THE TECHNICAL MATERIEL CORPORATION

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
A-371 A-438 A-440	35. 36. 37.	Term. Bd. Assy. Filter Coil & Term. Bd. Assy. Filter Assembly	
S-101 S-108		<p style="text-align: center;"><u>SPECIFICATIONS</u></p> Caustic Dip Air Dry Grey Lacquer	

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↑

CHECKED *C.S.S.*

APPROVED *[Signature]*