

FILTER PANEL

BILL OF MATERIAL		MODEL SFP-2					PROJ. NO. 121					LIST NO. ML-121 SFP-2	
		ISSUE	A	B	C	D	E						SHEET 1 OF 2 SHEETS
PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION			SYMBOL	REMARKS	DWG REV						
RC20GF221K	1.	2	Resistor, fixed	220 Ohms	R101,103	SEE: A-440 " A-444	B						
RC20GF222K	2.	2	" "	2.2 K	R102,104								
FX-101	3.	2	Filter, band pass		Z101,102								
FX-132	4.	2	" " "		Z103,104								
JJ-034	5.	2	Jack, telephone		J101,102								
SW-112	6.	2	Switch, rotary		S101,102								
CA-166	7.	1	Cable assy. No. 1										
CA-167	8.	1	" " No. 2										
MS-102	9.	2	Cover, dust										
MS-154-1	10.	2	Straddle plate										
MS-345	11.	1	Front panel, filter			LD-1327 SEE: A-447	D						
MS-346	12.	1	Chassis (No. DWG.)										
MP-100-4	13.	2	Knob, Instrument type			E101	D						
NP-103-16	14.	1	Name plate										
BS-100	15.	X	Solder, soft										
TM-100-9	16.	1	Terminal strip										
TE-104-1	17.	1	Terminal, locking										
PX-104-1-.034	18.	6"	Insulation, sleeving										
PX-104-4-.034	19.	4"	" "										
PX-104-6-.034	20.	4"	" "										
SRIR-1(7)20U55		6"	Cable, insulated	21.									
SRIR-1(7)20U77		8"	" "	22.									
SRIR-1(7)20U99		6"	" "	23.									
WL-100-6	24.	20"	Wire, buss bar										
SFB0256 SC 3	25.	4	Screw, thread cutting										
SCBS0440BC8	26.	4	Screw, machine										
SCBS0632BC4	27.	8	" "										
SCFS0832BC8	28.	4	" "										
LWS04MRC	29.	3	Lockwasher, split										
LWS06MRC	30.	24	" "										
LWS08MRC	31.	4	" "										
WA-101-10	32.	2	Washer, fiber-flat										
WA-102-8	33.	2	Washer, fiber-shoulder										
NTH0440BC8	34.	4	Nut, hex.										
NTH0632BC10	35.	16	" "										
NTH0832BC11	36.	4	" "										
NT-129-632-4	37.	8	Nut, Swage										
RX-337-9	37.1	1	INSULATION, TERM. STRIP										

↑ APPLICABLE SPECIFICATIONS. LAST PAGE ↓

CHECKED *C.D.B.*

APPROVED *[Signature]*

FILTER PANEL

BILL OF MATERIAL

MODEL SFP-2

PROJ. NO. 121

LIST NO. ~~ML-100~~ SFP-2

ISSUE A C D E

SHEET 2 OF 2 SHEETS

MAMARONECK, NEW YORK

THE TECHNICAL MATERIEL CORPORATION

PART NO.	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS
A-447 A-448 A-449 CK-165 LD-1327		<p style="text-align: center;"><u>SUPPORTING DRAWINGS</u></p> Chassis Assembly Cable & Comp. Assembly Final Assembly Wiring Diagram Lettering, Front Panel	MS-345
S-101 S-107 S-114 S-115 S-339 S-404		<p style="text-align: center;"><u>SPECIFICATIONS</u></p> Caustic Dip Water Dip Lacquer Zinc Chromate Primer Smooth Grey Enamel Test Procedure for SFP-2 Yellow Iridite	

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED *o.i.d.*

APPROVED *P.M.*

