

106-2

FILTER, ABSORPTION

BILL OF MATERIAL

MODEL FX-134-60
 ISSUE A B C

PROJ. NO. 170

LIST NO. ML-A-503
 SHEET 1 OF 1 SHEETS

MAMARONECK, NEW YORK
 CORPORATION
 THE TECHNICAL MATERIEL

ITEM NO.	PART NO.	DWG REV	QUAN. PER ONE EQUIP.	DESCRIPTION	REMARKS	SIZE
1.	BS-100		X	Solder, Soft		
2.	BX-112		1	Can		
3.	CI-103-11		1	Core		
4.	CN108C2004K		1	Capacitor, Mylar	C1	
5.	CN108C4243J		1	Capacitor, Mylar	C2	
6.	GL-110		1	Compound, Potting		
7.	IM-133		1	Insulation, Bottom		
8.	IM-134		1	Insulation, Top		
9.	IM-135		1	Insulation, Sides		
10.	PX-104-1-.022		7"	Insulation, Sleeving (Black)		
10.1	TE-127-1		2	Terminal		
11.	TA-102-1		7"	Tape, Electrical (Paper)		
11.1	TA-102-2		X	Tape, Electrical (Paper)		
12.	WL-100-8		10"	Wire, Buss Bar		
12.1	WI-123-35		X	Wire		
12.2	TM-109-1		1	Terminal Strip		
				<u>SUPPORTING DRAWINGS</u>		
13.	A-503	D		Filter Assembly		
13.1	CL-106-2		1	Inductance, Toroidal	L1	
13.2	A-450	A	1	Terminal Strip Assembly		
				<u>SPECIFICATIONS</u>		
14.	S-114			Primer		
15.	S-153			TMC Grey Air Dry Enamel		
16.	S-239			Production Testing of FX-134-60		

↑ APPLICABLE SPECIFICATIONS, LAST PAGE ↓

CHECKED M.H.S.

KZ APPROVED A.J.J. *[Signature]*

MODEL

EX-131-60

REVISION

SHEET

ML-A-503

DATE	REV	PAGE	ITEM	DESCRIPTION	REMARKS	APP
10/9/56	B	1	3.	WAS CL-106-2		
"	B	1	10.1	TE-127-1 added		
"	B	1	11.1	TA-102-2 added		
"	B	1	12.1	WI-123-35 added		
"	B	1	12.2	TM-109-1 added		
"	B	1	13.1	CL-106-2 added To supporting docs		
"	B	1	13.2	A-1150 added "		
7/17/57	C	1	4.	CN108C2004K was CN108C2004J		