

IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

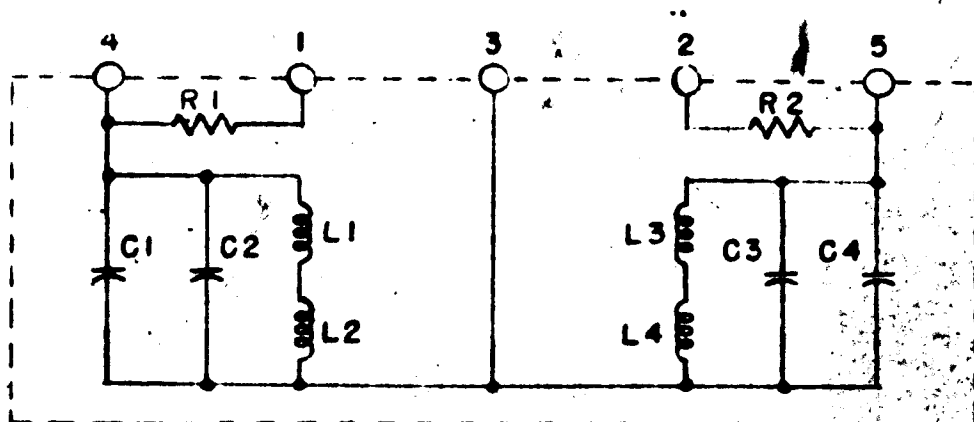
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

VALUE CHART

Ø
CR-135

TRC NO.	1 Req. R1	1 Req. L2	1 Req. L3	1 Req. L4	1 Req. C1	1 Req. C2	1 Req. C3	1 Req. C4	2 Req. R1 & R2
FD-116-425	CL200A2000E	CL200A1960E	CL200A2300E	CL200A2276E	CM108F2000LE	CM108F39000E	CM108F2000LE	CM108F2000LE	RE1008S200LF
FD-116-595	CL200A2000E	CL200A1109E	CL200A2000E	CL200A11495E	CM108F1500LE		CM108F2000LE	CM108F68000E	RE1008S200LF
FD-116-765	CL200A2000E	CL200A897R4E	CL200A2000E	CL200A1652E	CM108F1000LE		CM108F1500LE		RE1008S200LF
FD-116-935	CL200A1121E		CL200A1737E		CM108F1500LE		CM108F2000LE		RE1008S200LF
FD-116-1105	CL200A1578E		CL200A1636E		CM108F1000LE		CM108F1500LE		RE1008S200LF
FD-116-1275	CL200A832R8E		CL200A892R9E		CM108F1500LE		CM108F2000LE		RE1008S200LF
FD-116-1145	CL200A967R6E		CL200A923R8E		CM108F1000LE		CM108F1500LE		RE1008S200LF
FD-116-1615	CL200A790R5E		CL200A1096E		CM108F1000LE		CM108F1000LE		RE1008S200LF
FD-116-1785	CL200A974R6E		CL200A889R0E		CM108F68000E		CM108F1000LE		RE1008S200LF
FD-116-1955	CL200A836R7E		CL200A1054E		CM108F68000E		CM108F68000E		RE1008S200LF

SCHEMATIC DIAGRAM



NOTICE TO PERSONS RECEIVING THIS DRAWING

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Property of:
THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK

NOTE: SIMPLIFIED ASSEMBLY- INDUCTORS AND CAPACITORS PROCURED FROM MANUFACTURER WITH A TOLERANCE OF $\pm 1/2\%$. NO ADJUSTMENT REQUIRED.

QTY.	ITEM	PART NO.	DESCRIPTION	STATUS
			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
			VALUE CHART FD-116-(0)	
			SIMPLIFIED ASSEMBLY	
			DRAWN	
			CHECKED	
			DATE	
			7/16/69	
			CR-135	

ISSUE	ITEM	CHANGED FROM	DATE	GN. NO.	DRAFTS	CHECKER	ENG. APP.
Ø		ORIGINAL RELEASE	7/16/69				
TOLERANCES							
SCALE:							
DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.							
MODEL							
PROJECT NO.							
ASSY. NO.							
DATE							
FINISH & SPEC. NO.							

USED ON