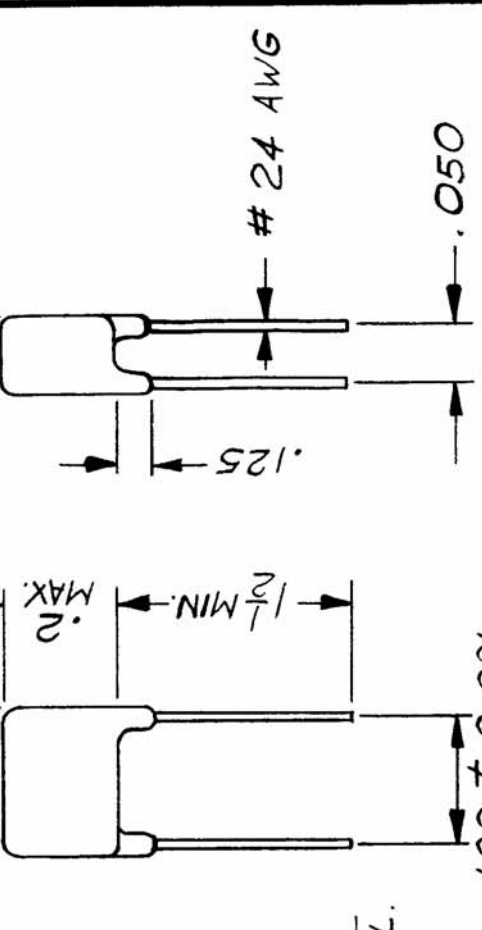


CC10017

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
Ø		REL TO PROD	SEPT 20/68		AP		Ka H					
A		REVISED AS PER CEMN	12 FEB 1970	718	JA							



CC10017 - X5V 103 M

TMC PART # TEMP. CHAR. VALUE CAP. TOL. IN MMF

**NOTE: STANDARD DRAWING**

- BASIC PART NUMBER - TMC NO. CC 10017 CORRESPONDS TO MANUFACTURER'S STYLE G121-100
- TEMPERATURE CHARACTERISTICS - X5V - +22% - 82% CAPACITANCE CHANGE, -55°C TO 85°C; Z5V - +22% - 56% CAPACITANCE CHANGE, +22°C TO -56°C
- CAPACITANCE TOLERANCE - M - ± 20%; Z - + 80% - 20%
- VALUES AVAILABLE - 0.01µF; 0.015µF; 0.022µF; 0.033µF; 0.047µF; 0.068µF; 0.10µF; 0.15µF; 0.22µF; 0.33µF; 0.47µF; 0.68µF; 1.0µF; 1.5µF; 2.2µF; 3.3µF; 4.7µF; 6.8µF; 10µF; 15µF; 22µF; 33µF; 47µF; 68µF; 100µF
- WORKING VOLTAGE - 100 VOLTS

MODEL	PROJECT NO.	ASSY. NO.	DATE	STOCK SIZE	TMC (Canada) LIMITED OTTAWA ONTARIO
USED ON				MATERIAL	CAPACITOR, CERAMIC
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.				WEIGHT PER PC.	FIXED
SCALE N.T.S.				TYPE & TEMPER	AP Ka H
DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED				HEAT TREAT. SPEC.	
DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.				FINISH & SPEC. NO.	
ALL OTHERS	TOLERANCES			DEC. DIM. ±	
				FRAC. DIM. ±	
				ANGULAR DIM. ±	
				ELEC. DES. APP. MEMBER OF	
				CHECKED	
				FINAL APPROVAL	
				CC10017	A