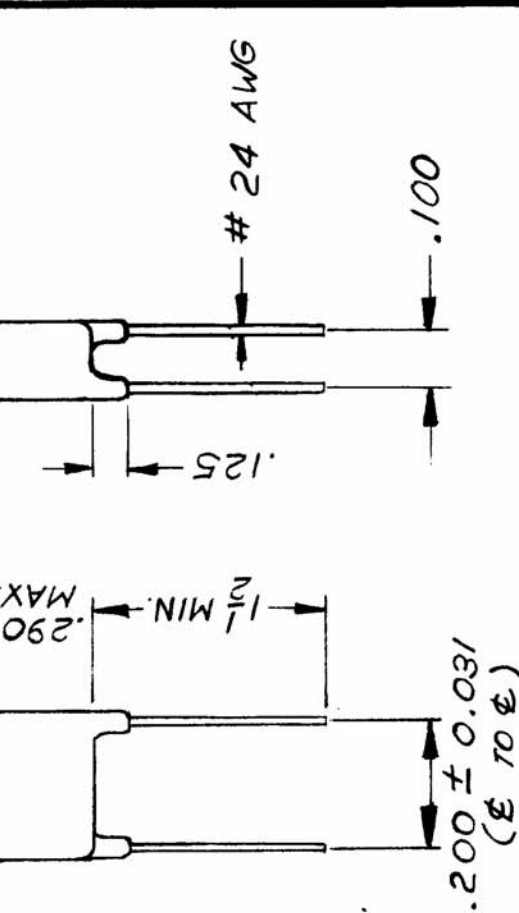


CC 10015

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
Ø		REL TO PROD	SEPT 1968		AP							
A		REVISED AS PER CEMN	12 FEB 1970	718	AL							



CC 10015 - X5V 104 M

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

NOTE:

1. BASIC PART NUMBER - TMC NO. CC 10015 CORRESPONDS TO MANUFACTURER'S STYLE G131-100
2. TEMPERATURE CHARACTERISTICS - X5V - +22% - 82% CAPACITANCE CHANGE, -55°C TO 85°C  
 X5V - +22% - 56% CAPACITANCE CHANGE, +22°C TO -56°C
3. CAPACITANCE TOLERANCE - M - ± 20%  
 Z - + 80% - 20%
4. VALUES AVAILABLE - 0.10 µF ; 0.15 µF ; 0.22 µF ; 0.33 µF
5. WORKING VOLTAGE - 100 VOLTS

**STANDARD DRAWING**

MFGR NO. - G131-100  
 MFGR. - S401-203

MODEL		PROJECT NO.	ASSY. NO.	DATE	SEPT 19/68	
TMC (Canada) LIMITED		OTTAWA		ONTARIO		
CAPACITOR, CERAMIC		FIXED		AD		
DRAWN		ELEC. DES. APP.		MECH. DES. APP.		
CHECKED		FINAL APPROVAL		CC 10015		
FINISH & SPEC. NO.		A				

STOCK SIZE		WEIGHT PER PC.	
MATERIAL		TYPE & TEMPER	
HEAT TREAT. SPEC.		FINISH & SPEC. NO.	

TOLERANCES		SCALE N.T.S.	
DEC. DIM. ±		DIMENSIONS IN INCHES	
FRAC. DIM. ±		UNLESS OTHERWISE SPECIFIED	
ANGULAR DIM. ±		DRILL, PUNCH, COMMERCIAL STOCK	
		SIZES AND MANUFACTURERS	
		TOLERANCES ARE NOT INCLUDED.	

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES		IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.	
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