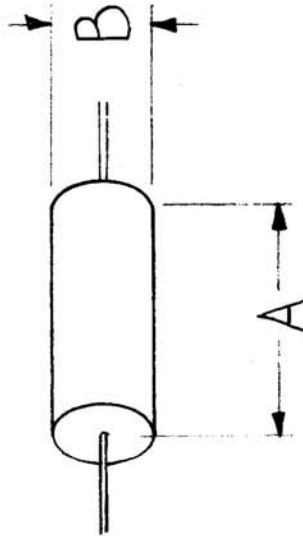


REQ. PER UNIT		MODEL		USED ON		CP-108	A
				ASST. NO.			
				DATE			

TMC PART NO	CATALOG NO	CAPACITANCE	TOL. CAP.	CASE COVERING	A	B	WORKING VOLTS DC
CP-108-1	P123ZNP	.04 μf	±10%	PLASTIC TUBE	3/4	.312	400
CP-108-2	P123ZNP	.47 μf	±10%	PLASTIC TUBE	1-23/32	.562	400



CP-108 OBSOLETE
 ALL EXISTING CP-108 STOCK TO BE REMARKED
 AND STOCKED AS FOLLOWS:
 CP-108-1 BECOMES CP-106 C403-4
 CP-108-2 BECOMES CP-106 C474-4
 SEE CP-106

CASE - METAL, w/GLASS END SEALS ~
 HERMATICALLY SEALED.
 OPERATING TEMPERATURE RANGE
 -55°C to +70°C

REG. ITEM	CH. NO.	DATE	DRAFTS	CHECKER	ENG. APP.	REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
A	2885	8-29-60	16					THE TECHNICAL MATERIAL CORP. MAMARONECK, NEW YORK	
ISSUE ITEM CHANGED FROM						CAPACITOR, FIXED METALLIZED PAPER			
TOLERANCES						DRAWN: <i>[Signature]</i> CHECKED: <i>[Signature]</i> FINAL APPROVAL: <i>[Signature]</i>			
DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±						ELEC. DES. APP. MECH. DES. APP.			
						FINISH & SPEC. NO.			
						CP-108 A			