

CM350

CHARACTERISTICS AVAILABLE

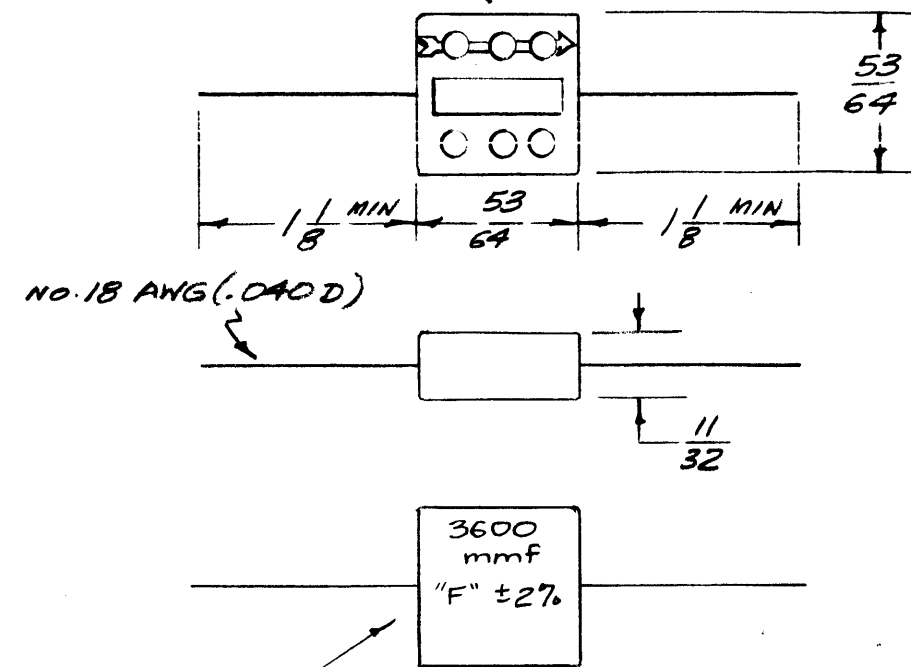
CODE	TEMP. COEF. PARTS/MILL./°C	CAPACITANCE DRIFT (MAXIMUM)
E	-20 to +100	±(0.1% + 0.1 mmf)
F	0 to +70	±(0.05% + 0.1 mmf)
G	0 to -50	±(0.05% + 0.1 mmf)

MINIMUM CAPACITANCE AVAILABLE - 3600 mmf
 MAXIMUM CAPACITANCE AVAILABLE - 15000 mmf

Any Value Between Min & Max. Cap. Shown Above May Be Purchased.

DC WORKING VOLTAGES:
 UP TO 6800 mmf - 500 V
 6800 mmf to 15000 mmf - 300 V

Dots Will Not Be Colored

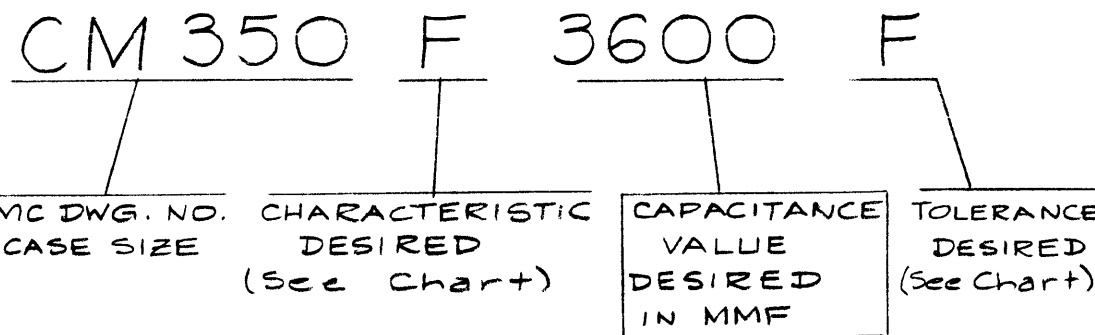


Rear of Capacitor will be stamped with Appropriate Cap. in mmf, Charact. Letter Code, and Tolerance, as Shown.

TOLERANCE DESIRED

CODE	TOLERANCE
E	± 0.5%
F	± 1%
G	± 2%

Type Designation to be in the following form:

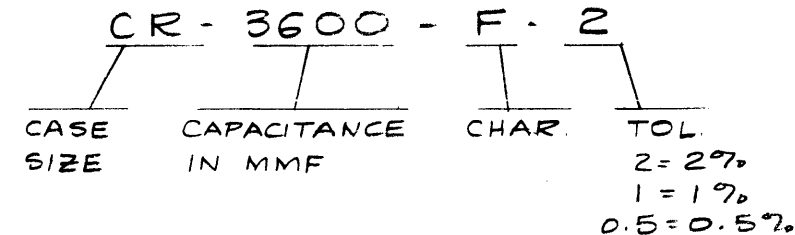


Capacitance Will be Expressed Exactly as Required

EXAMPLES - 3600 mmf = 3600
 5000 mmf = 5000
 10000 mmf = 10000
 15000 mmf = 15000

PURCHASING INFORMATION:

SANGAMO NUMBER TO BE AS FOLLOWS:



SPECIFY ALSO TEST VOLTAGES AS FOLLOWS:
 1000 V. for Values 3600 mmf to 6800 mmf
 600 V. for Values 3800 mmf & higher.

Ref. SANGAMO CAPACITORS SERIES CR (3600mmf & OVER)

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
	CM35 CASE (Approx)	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
	STOCK SIZE	CAPACITOR, FIXED, SILVERED MICA, PRECISION	
	MATERIAL		
		16/13/58 [Signature]	[Signature]
		DRAWN [Signature]	CHECKED [Signature]
			FINAL APPROVAL
			CM350

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 THE TECHNICAL MATERIEL CORPORATION
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ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES			SCALE:				
DEC. DIM. ±			MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES				
FRAC. DIM. ±							
ANGULAR DIM. ±							

REQ. PER UNIT	MODEL	PROJECT NO.	ASS'Y. NO.	DATE
USED ON				