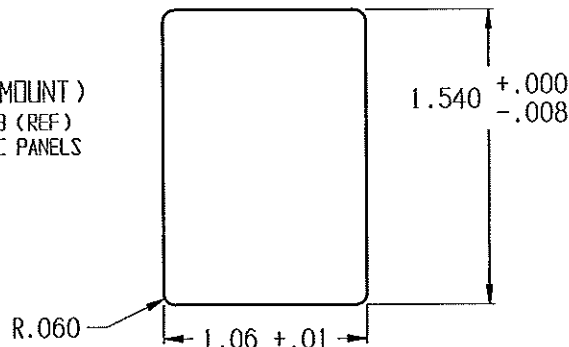


THIS FILTER HAS BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED BY THE LISTED AGENCY. ALL TEST/REQUIREMENTS SPECIFIED IN THE LATEST REVISION OF THE FOLLOWING AGENCY STANDARDS HAVE BEEN MET:

$$I_o = I_r \sqrt{\frac{100 - T_o}{60}}$$

THE BEST WAY TO SELECT AND QUALIFY A FILTER IS FOR YOUR ENGINEERING TO TEST THE UNIT IN YOUR EQUIPMENT.

ECD #	APPRVD.	DATE
07-011633	ELC <i>Z</i>	23APR09



50 Ω - 50 Ω (MINIMUM) INSERTION LOSS													PARTS SHALL COMPLY WITH TYCO ELECTRONICS 230-702 SPECIFICATION FOR HAZARDOUS SUBSTANCES UNLESS OTHERWISE SPECIFIED TOLERANCE TO BE ± 0.025 MATERIAL & FINISH: AS SUPPLIED													 CORCON PRODUCTS, 620 S. BUTTERFIELD RD., HUNDELEIN IL 60060																				
FREQUENCY MHz			/	/	/	/	/	/	/	/	/	/	/	/	/	/	NOTES:													POWER ENTRY MODULE																
COMMON dB			/	/	/	/	/	/	/	/	/	/	/	/	/	/																														
DIFF. dB			/	/	/	/	/	/	/	/	/	/	/	/	/	/																														
SHEET SIZE			THIRD ANGLE PROJECTION			THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO TYCO ELECTRONICS CORPORATION AND ITS WORLDWIDE SUBSIDIARIES AND AFFILIATES. IT MAY NOT BE DISCLOSED TO ANYONE OTHER THAN TYCO ELECTRONICS PERSONEL, WITHOUT WRITTEN AUTHORIZATION FROM TYCO ELECTRONICS CORPORATION. HARRISBURG, PENNSYLVANIA USA													CVM			YES		NO		15CBS1-A.ctd			SCALE:			DATE:			DRAWING NUMBER:			REV.								
A			D																AVAILABLE										DRW. BY:			LJD			DTG:			ELC			15CBS1			A		
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