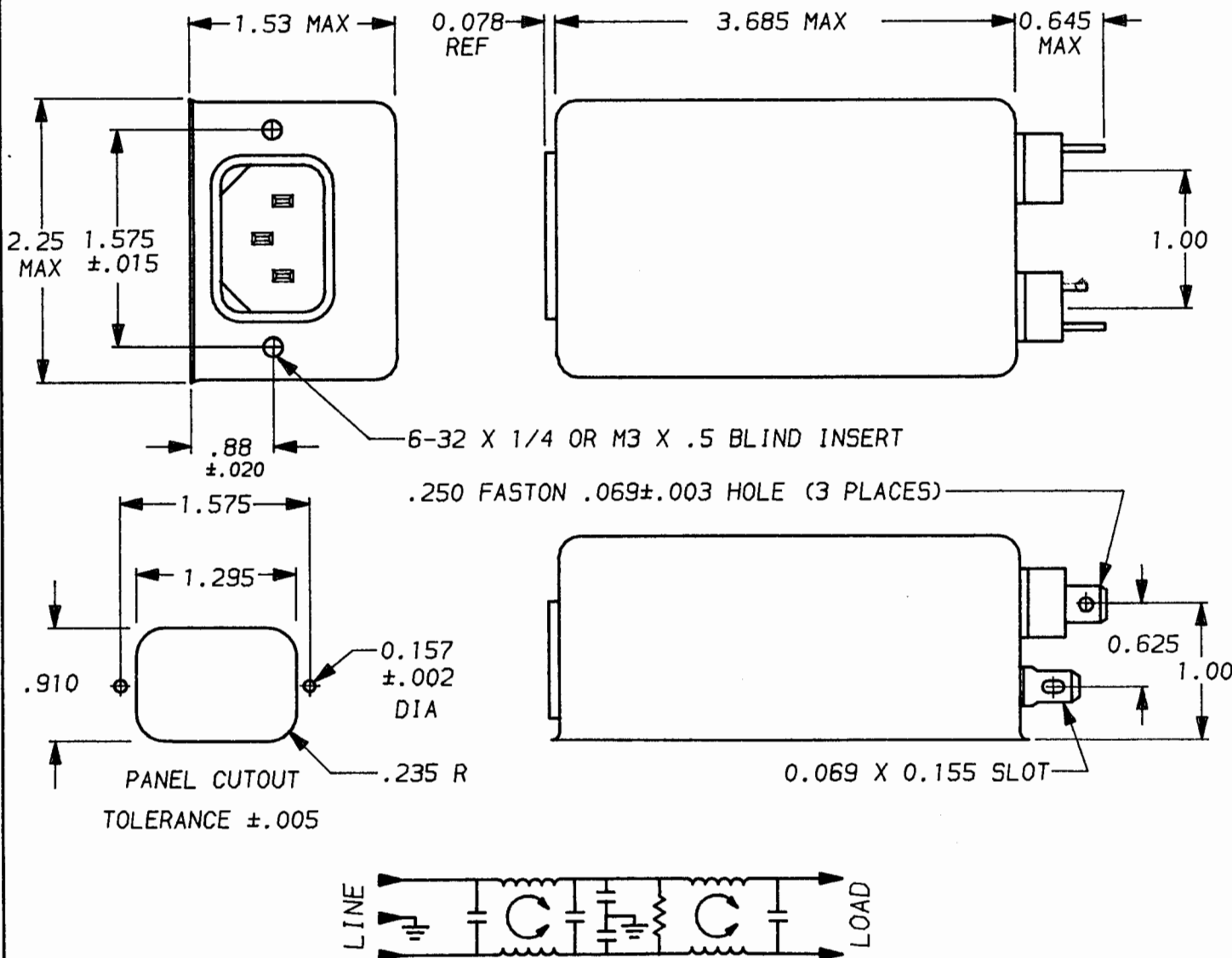


10VR7 & 10VR7M

UL 1283
CSA 22.2, NO.0, 0.4, 8
VDE 565-3

$$I_o = I_r \sqrt{\frac{85 - T_a}{45}}$$

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



50 α - 50 α (MINIMUM) INSERTION LOSS												
FREQUENCY MHz	.15	.5	.6	1	2	5	10	20	30	/	/	/
COMMON dB	14	52	54	63	65	65	65	65	65	/	/	/
DIFF. dB	3	3	3	40	65	65	65	65	65	/	/	/

UNLESS OTHERWISE SPECIFIED,
TOLERANCE TO BE $\pm .025$
MATERIAL & FINISH: AS SUPPLIED

This document is proprietary to CORCOM INC.
and is not to be reproduced nor used for
manufacturing purposes except on CORCOM'S
prior written consent.

corcom
LIBERTYVILLE, IL 60048

POWER LINE FILTER

DATE: 9-14-93	CATALOG NO.
APPROV. TAM	10VR7 & 10VR7
CAD NO.	10VR7.08