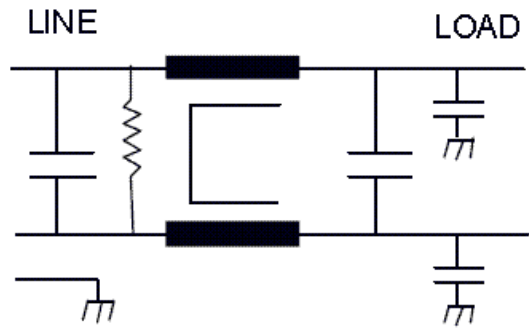


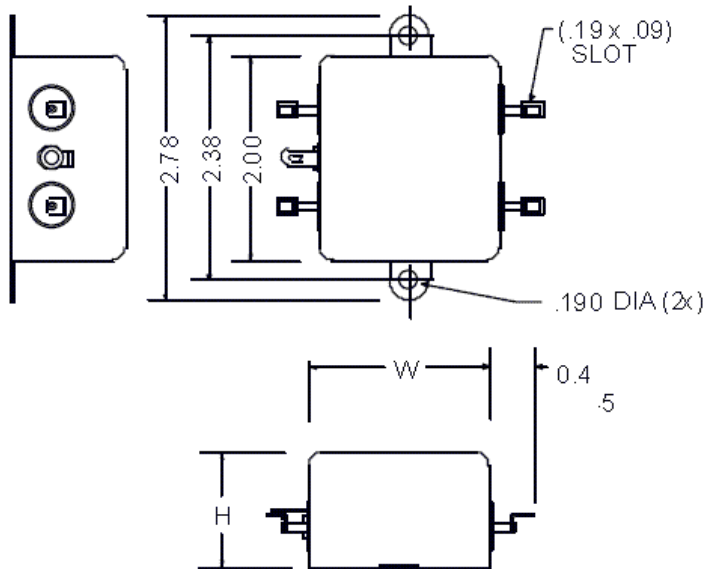
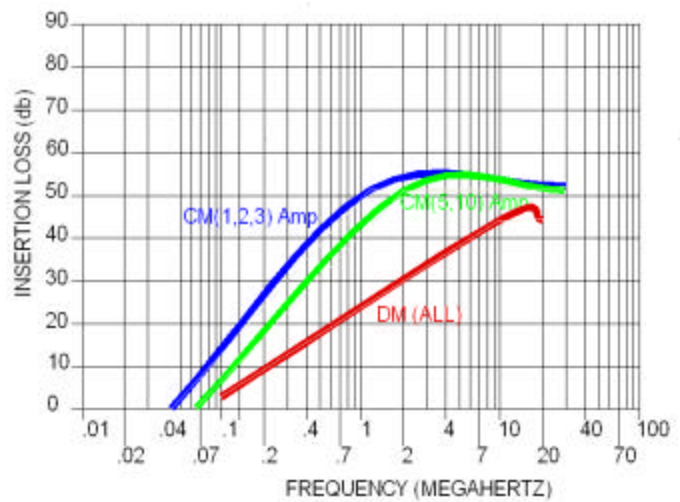


# 0221 SERIES MILITARIZED

The 221 Series is designed to provide common mode and differential mode filtering for power supply inputs of computer peripheral and other electronic hardware. This militarized version has had its internal components modified to meet the more stringent environmental requirements demanded by the wide range of operating conditions necessary for military equipment.



Operating voltage = 115/250 Vac  
 Operating current = 1, 2, 3, 5, 10 Amp  
 MTBF= 422,726 hours GB  
 Operating frequency = DC - 400 Hz  
 Operating temperature = -55 to 85 o C  
 Storage temperature = -55 to 100 o C  
 Diel. withstanding (line - case) = 1500 Vac  
 Diel. withstanding (line - line) = 1500 Vdc  
 Leakage current = 0.5 ma at 250 Vac, 60 Hz  
 Max residual voltage after 1 sec. = 30 Volts  
 Agency approvals = UL, CSA  
 Hermetically sealed  
 Altitude = 70,000 ft  
 Terminal pull test = 9 lb  
 Temperature cycling = per mil-std-202 method D  
 Shock = 15 G per mil-std-202 method A  
 Vibration = 10 G per mil-std-202 method A



### DIMENSION (INCHES)

	H	W
1, 2 AMP	.87	1.75
3, 5 AMP	1.13	1.75
10 AMP	1.13	2.00

### Ordering Information

CC-0221-XXM

Use -XX for current rating