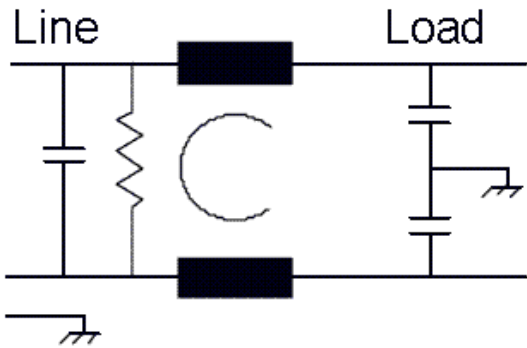


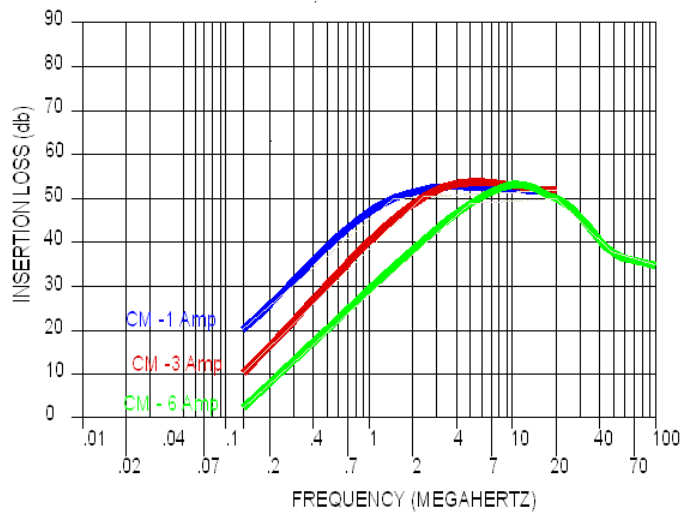


0233G SERIES

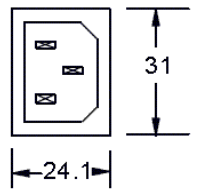
The "SNAP IT IN" 233G Series is designed to provide common mode and differential mode filtering for power supply inputs of computer peripheral and other electronic hardware.



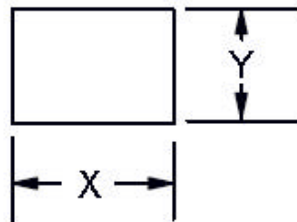
Operating voltage = 115/250 Vac
Operating current = 1, 3, 6, 10, 15 Amp
Operating frequency = 50/60Hz
Operating temperature = -20 to 50°C
Diel. withstanding (line - case) = 1500 Vac
Diel. withstanding (line - line) = 1500 Vdc
Leakage current = 0.5 ma (Max) at 250 Vac, 60 Hz
Agency approvals
UL = E60380, section 3
CSA = LR50822, section 120



Ordering Information
1 AMP = EA-0233-1G
3 AMP = EA-0233-3G
6 AMP = EA-0233-6G
10 AMP = EA-0233-10G
15 AMP = EA-0233-15G



PANEL MOUNTING HOLE



MOUNTING HOLE DIMENSIONS

PANEL THK	X	Y
1 - 1.8	29.4	20.7
1.9 - 3.2	29.4	20.9
TOL = ± .1		

