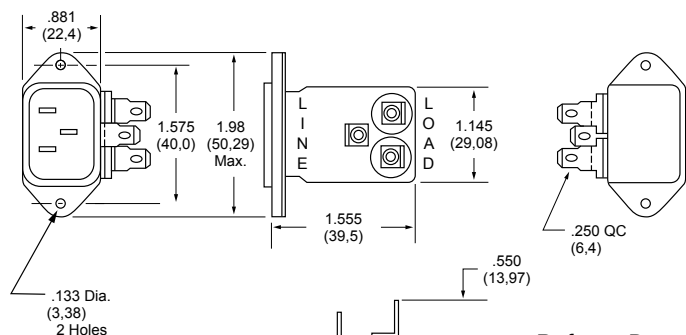
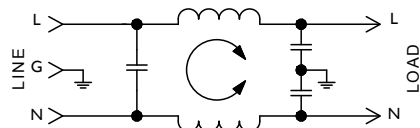
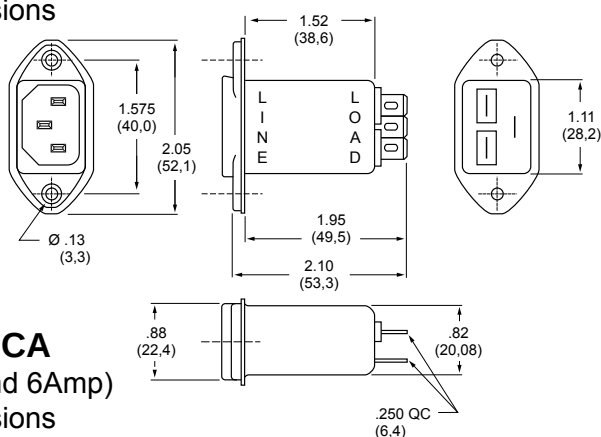


F2199/F2200 Simplified Schematic



Refer to Page 58
for Standard
Mounting Cutouts



Rated Voltage:	250VAC Maximum - 50/60 Hz	
Rated Current:	115VAC	250VAC
	1A	1A
	3A	3A
	6A	6A
	10A	8A

Current Overload: 6X for 8 seconds

Hi-Pot Test (1 min):

Line to Ground	1500VAC
Line to Line	1768VDC

Insulation Resistance: $9 \times 10^9 \Omega$ at 100VDC

Ambient Temperature: 40°C Max. at rated current

Humidity Range: 0% to 95% R.H.

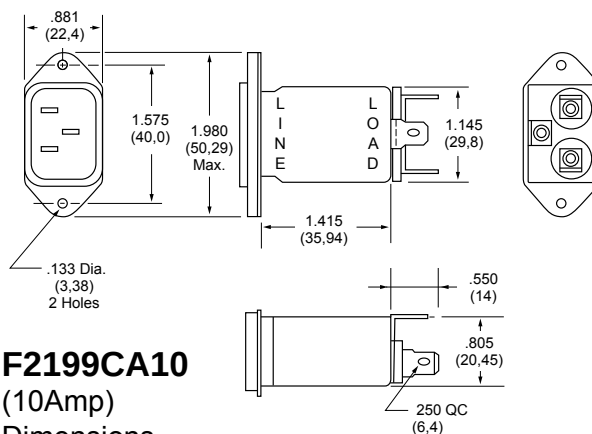
Termination:

A: QC – Quick Connect
C: IEC Receptacle

Maximum Leakage Current:

Each Line to Ground	F2100/F2200
115VAC, 60Hz:	0.25mA
250VAC, 50Hz:	0.40mA

Agency Approvals:



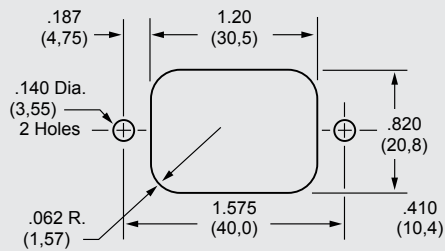
F2199CA10 (10Amp) Dimensions

Nominal Current Rating	Part Number	Termination Line/Load	MINIMUM INSERTION LOSS - dB (50 ohm Circuit)						
			MODE	Frequency - MHz					
				.15	.50	1.0	5.0	10	30
1A	F2199CA01 F2200CA01	IEC/QC IEC/QC	Common Differential	22 —	35 2	40 3	46 35	50 40	50 40
3A	F2199CA03 F2200CA03	IEC/QC IEC/QC	Common Differential	15 —	25 2	30 3	45 35	50 40	50 40
6A	F2199CA06 F2200CA06	IEC/QC IEC/QC	Common Differential	10 —	20 2	29 7	43 28	45 46	50 57
10A	F2199CA10	IEC/QC	Common Differential	9 —	17 2	23 7	39 12	45 37	45 60

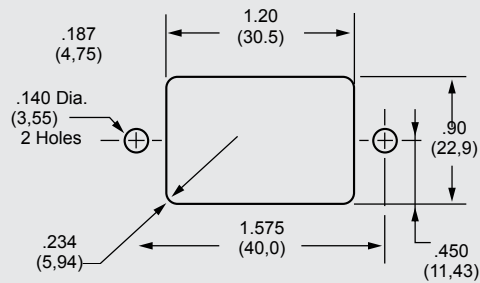
General Purpose Filtered Modules

Standard Mounting Cutouts

F2199CA, F2200CA, F2300CA, F2400CA, F2500CA, F2700CA, F3100CA, F3200CA, F3400CA, F3500CA

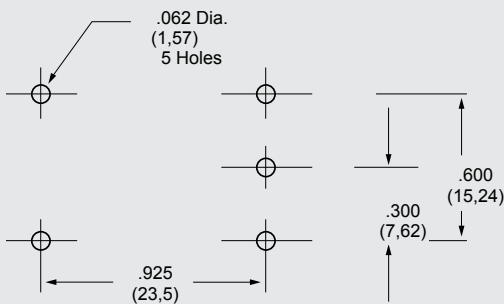


Back Mounting

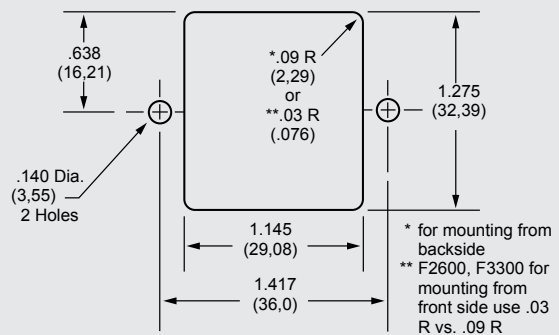


Front Mounting

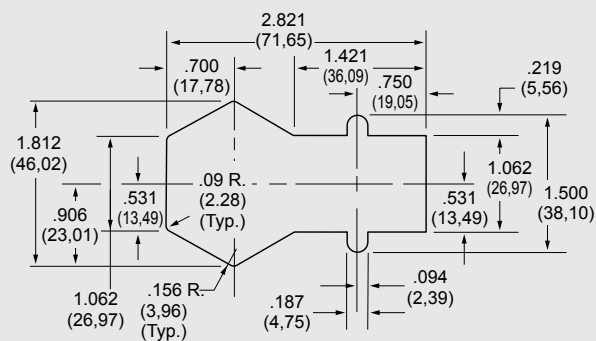
F2600FP, F3300FP



F2600, F3300



F2700FB



PE1 Screw Mount Series

