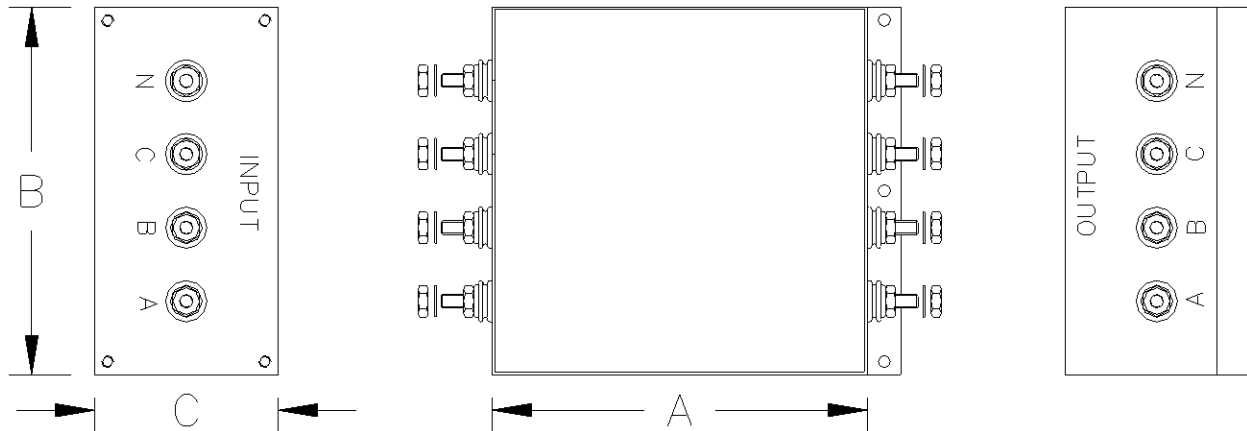


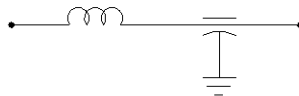
EMI Filters 120/208 VAC Three Phase With Filtered Neutral



Specifications

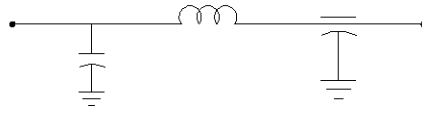
<ul style="list-style-type: none"> ◆ Voltage Rating ◆ Visual/Mechanical ◆ Insulation Resistance ◆ DWV ◆ Insertion Loss ◆ Voltage Drop ◆ Terminal Strength ◆ Operating Temperature ◆ Storage Temperature ◆ Threaded Terminals ◆ Threaded Inserts ◆ Bracket Mounting Holes ◆ Chassis & Terminal Finish ◆ Chassis Material 	<p>120/208 VAC @ 50/60 Hz and 400 Hz Per MIL-PRF-15733, paragraph 4.6.1 1500 MΩ minimum per MIL-STD-202, Method 302 1000 VDC line-to-line & line-to-chassis per MIL-STD-202, Method 301 Per MIL-STD 220 Less than 1% of rated voltage per paragraph 4.6.8 of MIL-PRF-15733 Per MIL-STD-202, Method 211 -55° C to +71° C -55° C to +105° C 10-32UNF-2A 10-32UNF-2B 0.203" Diameter Electro Tin-Lead CRS</p>
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Single L



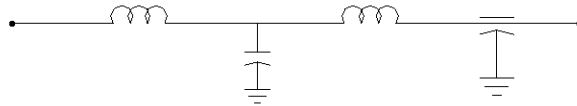
Captor Part Number	Current Rating Amps	A	B	C	Insertion Loss Curve
A-9622	1	3.00	4.75	1.50	Fig. 1
A-9623	5	3.50	4.75	1.50	Fig. 1
A-9624	10	4.00	4.75	2.00	Fig. 1
A-9625	15	4.50	5.25	2.50	Fig. 1
A-9626	25	4.50	6.50	2.50	Fig. 1

Single π



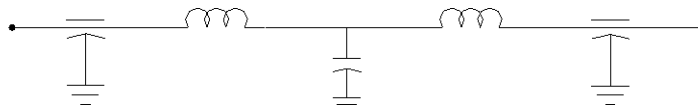
Captor Part Number	Current Rating Amps	A	B	C	Insertion Loss Curve
A-9627	1	3.50	4.75	1.50	Fig. 2
A-9628	5	4.00	4.75	1.50	Fig. 2
A-9629	10	4.50	4.75	2.00	Fig. 2
A-9630	15	5.00	5.25	2.50	Fig. 2
A-9631	25	5.00	6.50	2.50	Fig. 2

Double L



Captor Part Number	Current Rating Amps	A	B	C	Insertion Loss Curve
A-9632	1	4.00	4.75	1.50	Fig. 3
A-9633	5	5.25	4.75	2.00	Fig. 3
A-9634	10	6.50	4.75	2.25	Fig. 3
A-9635	15	7.25	5.50	3.50	Fig. 3
A-9636	25	7.25	6.50	3.50	Fig. 3

Double π



Captor Part Number	Current Rating Amps	A	B	C	Insertion Loss Curve
A-9637	1	5.50	4.75	2.00	Fig. 4
A-9638	5	7.00	4.75	2.00	Fig. 4
A-9639	10	6.50	6.00	2.25	Fig. 4
A-9640	15	7.25	6.25	2.50	Fig. 4
A-9641	25	9.00	6.50	3.00	Fig. 4

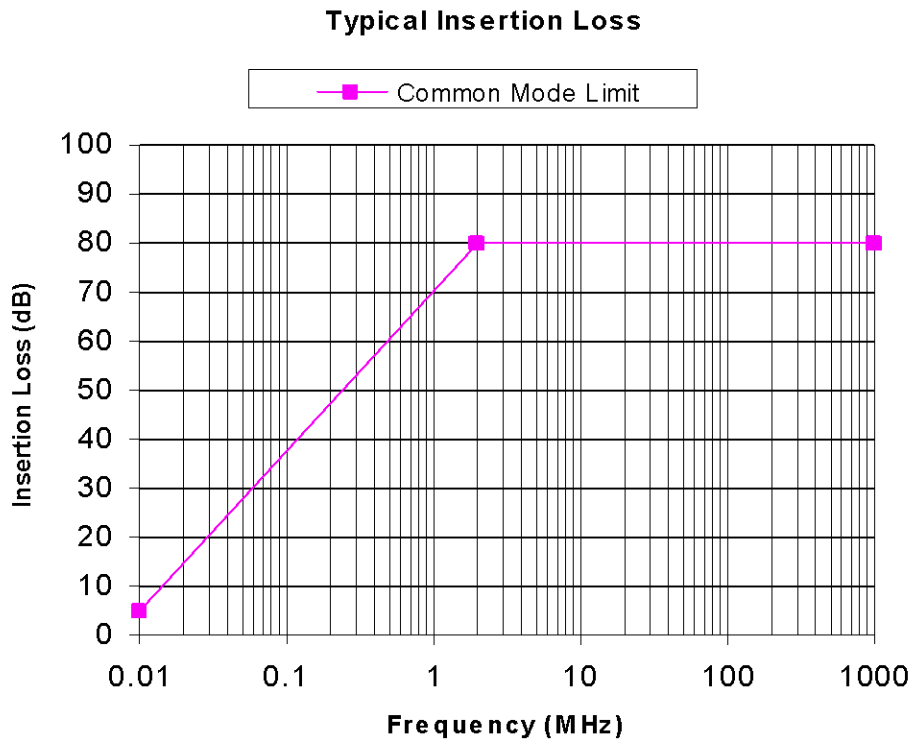


Figure 1

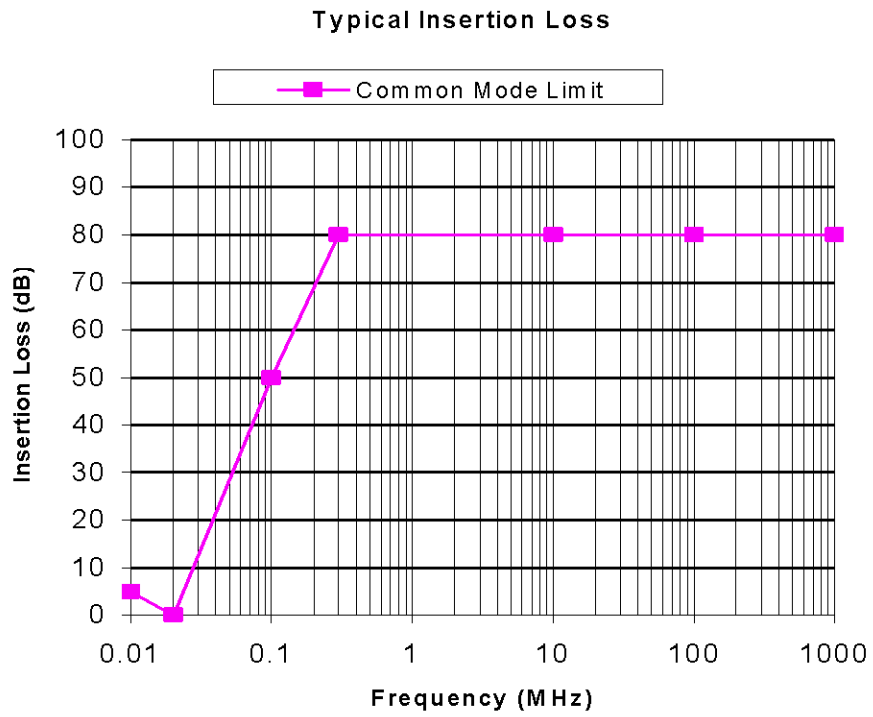


Figure 2

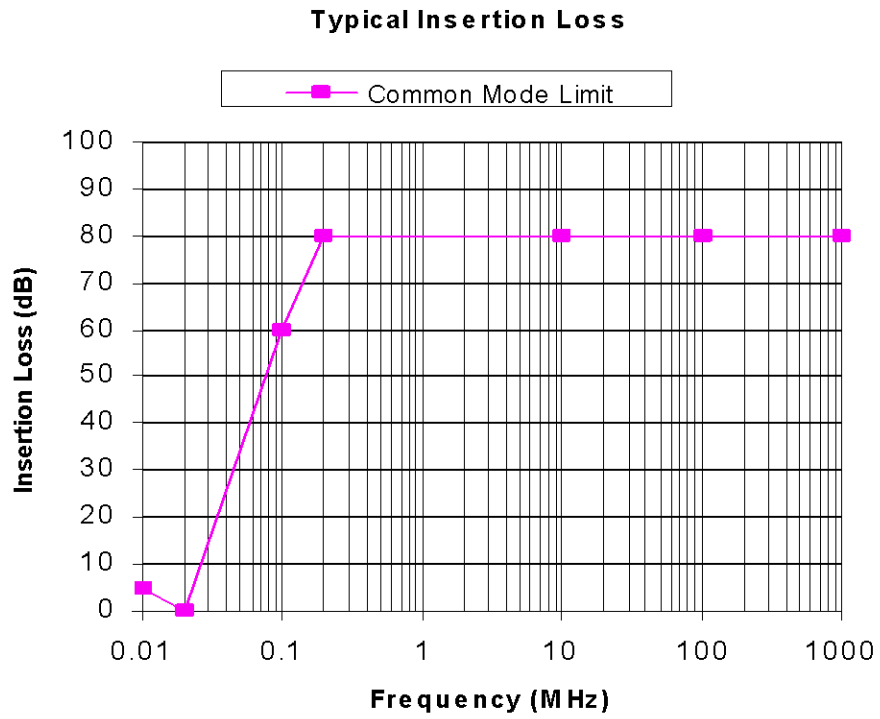


Figure 3

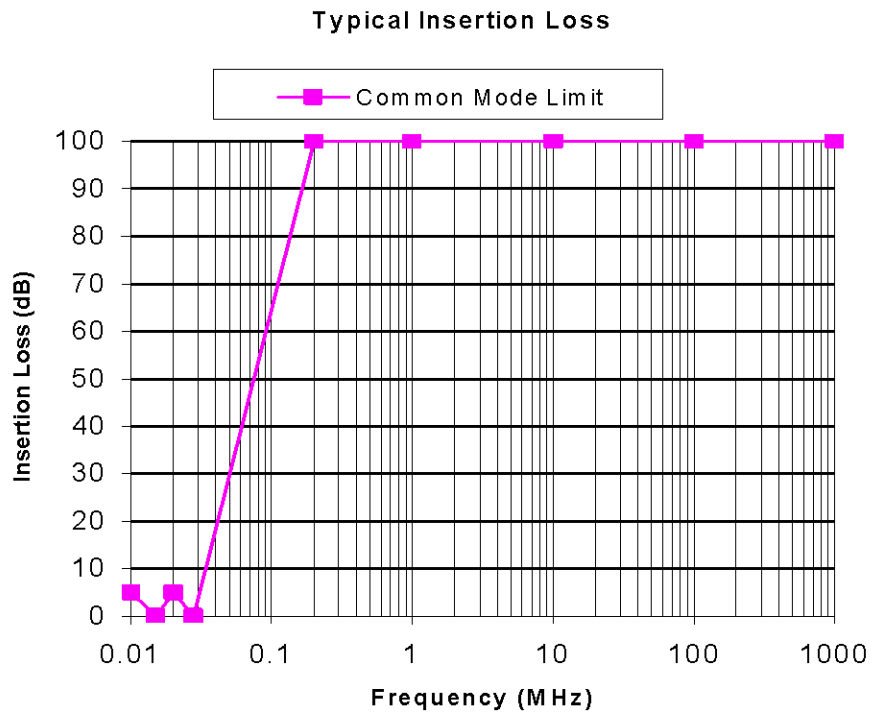


Figure 4