





Series <i>Filter Type</i>	Current Range	Capacitor Class	Inductance Range	Typical Insertion Loss <i>(dB Line to Ground)</i>		Key Benefits
				at 10 MHz	at 1 GHz	
AC <b>AFC</b> <i>AC Feedthrough Capacitors</i> 	10 to 300 A	EN132400 Class Y2	N/A	8-42	45-90	Cost effective solution for frequency range of 1MHz to 1GHz
	AC <b>FFA</b> <i>AC Feedthrough Filters</i> 	10 to 300 A	EN133200 Class Y2	70 to 330 nH	18-80	100
DC <b>DFC</b> <i>DC Feedthrough Capacitors</i> 		10 to 300 A	EN132400 Class Y4	N/A	21-82	70-90
	DC <b>FFD</b> <i>DC Feedthrough Filters</i> 	10 to 200 A	EN133200 Class Y4	70 to 330 nH	23-100	100
<ul style="list-style-type: none"> <li>• Offers reliability and performance in high frequency applications</li> <li>• Custom / Value Added Solutions Available</li> <li>• UL approval, CSA pending</li> <li>• RoHS Compliant</li> </ul>						