
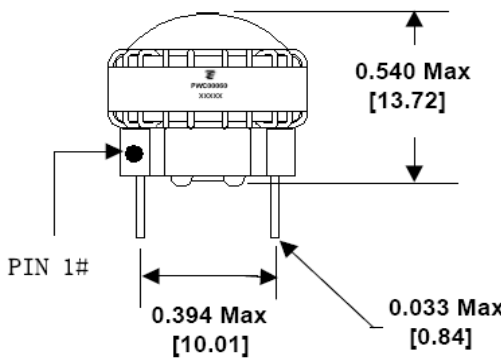
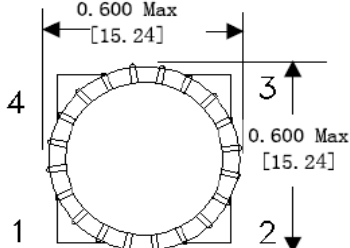
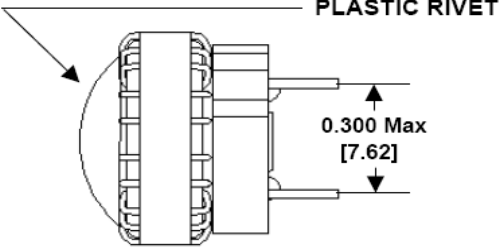




MGPWC-00060-P	REV	<div><div>Tyco Electronics</div></div>		
1879559-1	BA			
Product Description	CM Choke, RoHS TTI7570 Previously MGPWC-00060			
<div><div><div><p>PIN 1#</p><p>0.540 Max [13.72]</p><p>0.394 Max [10.01]</p><p>0.033 Max [0.84]</p></div><div><p>0.600 Max [15.24]</p><p>0.600 Max [15.24]</p></div></div><div><div><p>PLASTIC RIVET</p><p>0.300 Max [7.62]</p><p>Terminal Dimensions Customer to determine PCB pad dimensions.</p></div><div><p>Schematic</p></div></div></div>				
Primary Units are in inches millimetres in brackets				
Electrical Specifications at +20°C unless noted otherwise				
Test	Limits	Unit	Tol	Notes
Inductance	3.70	mH	±20%	2-1, 10kHz, 100mVAC, Ls.
Inductance	3.70	mH	±20%	3-4, 10kHz, 100mVAC, Ls.
Leakage Inductance	5.00	µH	Max.	1-2 Tie(3+4), 10kHz, 100mVAC,Ls.
DC Resistance	1.5	Ω	Max.	Pins 1 - 2
DC Resistance	1.5	Ω	Max.	Pins 3 - 4
Dialectric	500	VDC		1-3, 1 second test
<div><div><div>Terminal Plating is Gold Flash over Ni</div><div>260°C Maximum reflow temperature per J-STD-020B</div><div>Operating Temperature Range: -40°C to +85°C</div></div><div><div>RoHS Compliant</div></div></div> <div>The information contained in this drawing is the sole property of Tyco Electronics. Any reproduction or use without the written permission of Tyco Electronics is prohibited.</div> <div>Specifications subject to change without notice. For latest revision visit http://www.tycoelectronics.com</div>				
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