

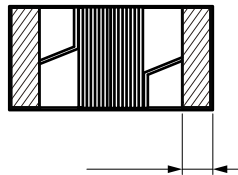
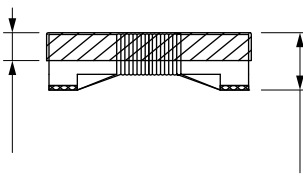
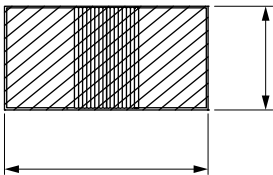


FEATURES

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- and RoHS compliant
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- °C (Including self - tempera-
ture rise)
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APPLICATION

- Filtering of supply voltages, coupling, decoupling
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WIV2012-R47K	0.47	0.5V/7.96M	7.96				
WIV2012-R56K	0.56	0.5V/7.96M	7.96				
WIV2012-R68K	0.68	0.5V/7.96M	7.96				
WIV2012-R82K	0.82	0.5V/7.96M	7.96				
WIV2012-1R0K	1.0	0.5V/7.96M	7.96				
WIV2012-1R2K	1.2	0.5V/7.96M	7.96				
WIV2012-1R5K	1.5	0.5V/7.96M	7.96				
WIV2012-1R8K	1.8	0.5V/7.96M	7.96				
WIV2012-2R2K	2.2	0.5V/7.96M	7.96				
WIV2012-2R7K	2.7	0.5V/7.96M	7.96				
WIV2012-3R3K	3.3	0.5V/7.96M	7.96				

WIV2012-3R9K	3.9	±10%	0.5V/7.96M	10	7.96	372	0.88	57
WIV2012-4R7K	4.7	±10%	0.5V/7.96M	10	7.96	345	0.99	51
WIV2012-5R6K	5.6	±10%	0.5V/7.96M	10	7.96	335	1.06	44
WIV2012-6R8K	6.8	±10%	0.5V/7.96M	10	7.96	315	1.21	39
WIV2012-8R2K	8.2	±10%	0.5V/7.96M	10	7.96	295	1.33	33
WIV2012-100K	10	±10%	0.5V/2.52M	10	2.52	260	1.79	30
WIV2012-120K	12	±10%	0.5V/2.52M	10	2.52	250	1.98	27
WIV2012-150K	15	±10%	0.5V/2.52M	10	2.52	215	2.68	22
WIV2012-180K	18	±10%	0.5V/2.52M	10	2.52	195	3.12	20
WIV2012-220K	22	±10%	0.5V/2.52M	10	2.52	180	3.48	18
WIV2012-270K	27	±10%	0.5V/2.52M	10	2.52	170	3.84	16
WIV2012-330K	33	±10%	0.5V/2.52M	10	2.52	145	4.34	15