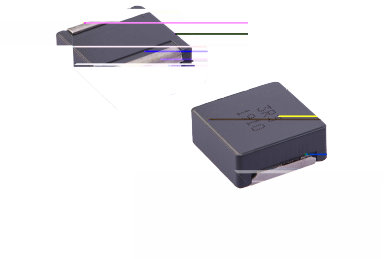
MD Series

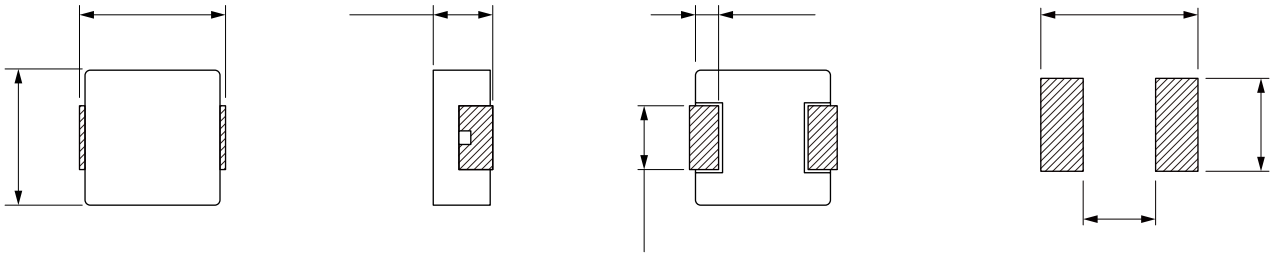


FEATURES

- Molded type
- High satura on current due to CIP material
- Nature air gap and no acous c noise
- Di erent sizes available
- Opera ng temperature range - 40 °C to + 125 °C
- Quan ty: 200pcs

APPLICATION

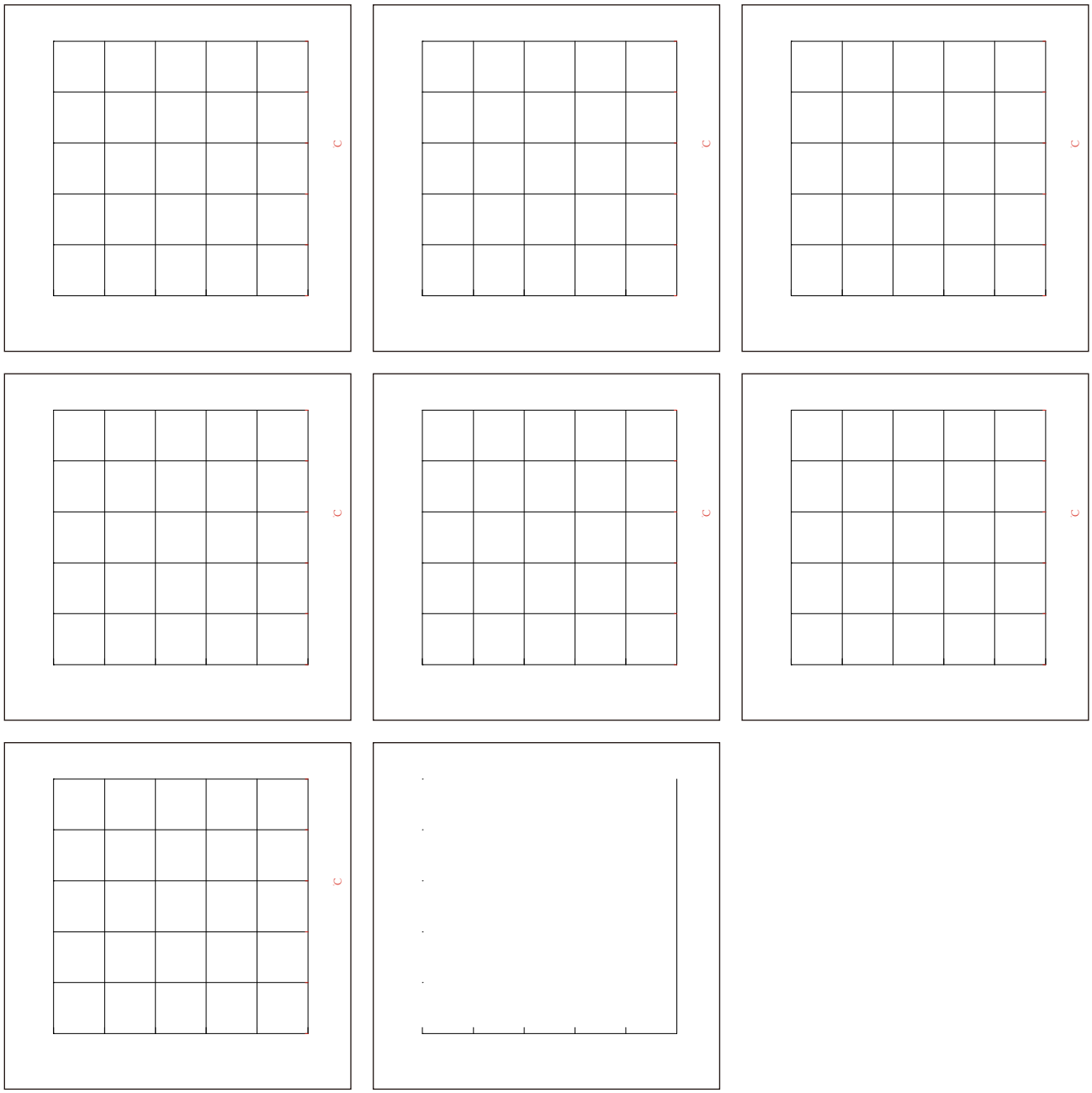
- High current DC/DC converter
- LC fIter



MD1870-R45M	0.45	±20%			0.80	
MD1870-R47M	0.47	±20%			0.95	
MD1870-1R0M	1.00	±20%			1.60	
MD1870-1R5M	1.50	±20%			2.00	
MD1870-2R2M	2.20	±20%			2.40	
MD1870-3R3M	3.30	±20%			3.50	
MD1870-4R7M	4.70	±20%			4.80	
MD1870-5R6M	5.60	±20%			5.80	
MD1870-6R8M	6.80	±20%			8.40	
MD1870-8R2M	8.20	±20%			9.60	
MD1870-100M	10.0	±20%			11.8	
MD1870-150M	15.0	±20%			17.8	
MD1870-220M	22.0	±20%			25.1	
MD1870-330M	33.0	±20%			16.60	1 Ť
MD1870-470M	47.0	±20%			2.00	
MD1870-560M	56.0	±20%			1.50	
					4.40	
					4.80	
					3.5	
					0.40	
					8.20	

MD1870-680M	68.0	±20%	7.0	13	68	80
MD1870-820M	82.0	±20%	5.7	12	87	100
MD1870-101M	100	±20%	5.3	12	102	118

Temperature rise current : The actual value of DC current when the temperature rise is ΔT40℃
Satura on Current will cause L to drop approximately 30%



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