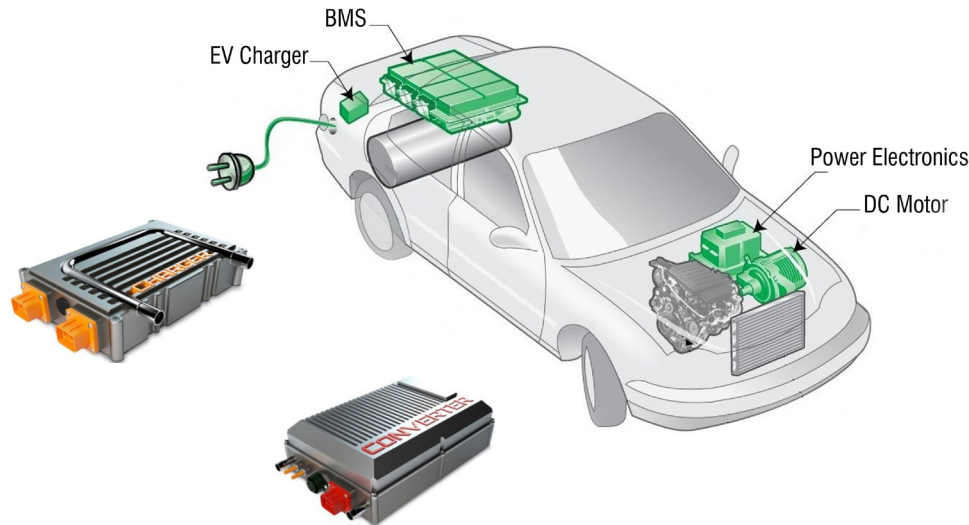


High Current SMT Molded Power Inductors



Features and Benefits

- Multiple Competitive Cross References
- Low Profile, High Current RWCs
- High Energy Storage Density per unit Volume
- Shielded construction, Reduced Flux Leakage for better EMI
- Handles high transient current spikes without saturation
- Excellent temperature stability for inductance and Saturation
- Corrosion Resistant Surface
- Industrial and Automotive Applications
- Industrial and Extended Temperature Range
- No thermal ageing
- Sealed Construction for low audible noise
- Competitive Pricing



Industrial Operating Temperature: -55° C +125° C			
PA4340.XXXNLT	6.0 x 5.5 x 3.0 mm	2000 Pcs/Reel	IHLP2020CZERXXXM01
PA4341.XXXNLT	7.6 x 6.9 x 3.0 mm	1000 Pcs/Reel	IHLP2525CZERXXXM01
PA4342.XXXNLT	11.5 x 10.3 x 4.0 mm	500 Pcs/Reel	IHLP4040DZERXXXM01
PA4343.XXXNLT	14.0 x 12.8 x 6.5 mm	500 Pcs/Reel	IHLP5050FDERXXXM01
PA4344.XXXNLT	17.2 x 17.2 x 7.0 mm	300 Pcs/Reel	IHLP6767GZERXXXM01
PA4345.XXXNLT	6.0 x 5.5 x 2.0 mm	3000 Pcs/Reel	IHLP2020BZERXXXM01
PA4546.XXXNLT	4.7 x 4.31 x 1.2mm	4000 Pcs/Reel	IHLP1616ABERXXXM01
PA4547.XXXNLT	3.8 x 3.7 x 1.5mm	3000 Pcs/Reel	IHLP1212AEERXXXM01
PA4548.XXXNLT	7.3 x 6.9 x 2.4mm	1500 Pcs/Reel	IHLP2525BDERXXXM01

Automotive Operating Temperature: -55° C +155° C			
PA4340.XXXANLT	6.0 x 5.4 x 3.0 mm	2000 Pcs/Reel	IHLP2020CZERXXXM5A
PA4341.XXXANLT	7.4 x 6.8 x 3.0 mm	1000 Pcs/Reel	IHLP2525CZERXXXM5A
PA4342.XXXANLT	11.3 x 10.3 x 4.0 mm	500 Pcs/Reel	IHLP4040DZERXXXM5A
PA4343.XXXANLT	14.0 x 12.8 x 6.5 mm	500 Pcs/Reel	IHLP5050FDERXXXM5A
PA4344.XXXANLT	18.3 x 17.2 x 7.0 mm	300 Pcs/Reel	IHLP6767GZERXXXM5A
PA4346.XXXANLT	14.0 x 12.8 x 5.0 mm	500 Pcs/Reel	IHLP5050EZERXXXM5A
PA4349.XXXANLT	24.0 x 22.3 x 13.0 mm	120 Pcs/Reel	IHLP8787MZERXXXM5A

