

DL□ Chip Common Mode Choke Coil Series Line Up

Type	Size Code (Inch)	Thickness (mm)	Part Number	Common Mode Impedance (at 100MHz/20°C)	Rated Current	New	Kit	≥1A	Hd	≥3A	Ud	Z <sub>match</sub>	F <sub>low</sub>	R <sub>eFlow</sub>	
Wire Wound Type for Power Lines and Signal Lines	2014 <sup>p156</sup>	4.3	DLW5AHN402SQ2	4000ohm(Typ.)	200mA		Kit							R <sub>eFlow</sub>	
	2020 <sup>p157</sup>	4.5	DLW5BSN191SQ2	190ohm(Typ.)	5000mA		Kit	≥3A							R <sub>eFlow</sub>
		4.5	DLW5BSN351SQ2	350ohm(Typ.)	2000mA		Kit	≥1A							R <sub>eFlow</sub>
		4.5	DLW5BSN102SQ2	1000ohm(Typ.)	1500mA		Kit	≥1A							R <sub>eFlow</sub>
		4.5	DLW5BSN152SQ2	1500ohm(Typ.)	1000mA		Kit	≥1A							R <sub>eFlow</sub>
		4.5	DLW5BSN302SQ2	3000ohm(Typ.)	500mA		Kit								R <sub>eFlow</sub>
		2.5	DLW5BTN101SQ2	100ohm(Typ.)	6000mA		Kit	≥3A							R <sub>eFlow</sub>
		2.5	DLW5BTN251SQ2	250ohm(Typ.)	5000mA		Kit	≥3A							R <sub>eFlow</sub>
		2.5	DLW5BTN501SQ2	500ohm(Typ.)	4000mA		Kit	≥3A							R <sub>eFlow</sub>
	2.5	DLW5BTN102SQ2	1000ohm(Typ.)	2000mA		Kit	≥1A							R <sub>eFlow</sub>	
2.5	DLW5BTN142SQ2	1400ohm(Typ.)	1500mA		Kit	≥1A							R <sub>eFlow</sub>		

PL□ Large Current Common Mode Choke Coil for Automotive Available Series Line Up

Type	Size	Thickness (mm)	Part Number	Common Mode Impedance (at 10MHz/20°C)	Rated Current	New	Kit	≥3A	Hd	≥10A	Ud	Z <sub>match</sub>	F <sub>low</sub>	R <sub>eFlow</sub>
Large Current Common Mode Choke Coil for Automotive Available	12.9x6.6 (mm)	9.4	PLT10HH401100PN	400ohm	10A	New	Kit	≥10A						R <sub>eFlow</sub>
		9.4	PLT10HH501100PN	500ohm	10A	New	Kit	≥10A						R <sub>eFlow</sub>
		9.4	PLT10HH9016R0PN	900ohm	6A	New	Kit	≥3A						R <sub>eFlow</sub>
		9.4	PLT10HH1026R0PN	1000ohm	6A	New	Kit	≥3A						R <sub>eFlow</sub>

△Note • Please read rating and △CAUTION (for storage, operating, rating, soldering, mounting and handling) in this catalog to prevent smoking and/or burning, etc.  
 • This catalog has only typical specifications because there is no space for detailed specifications. Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.