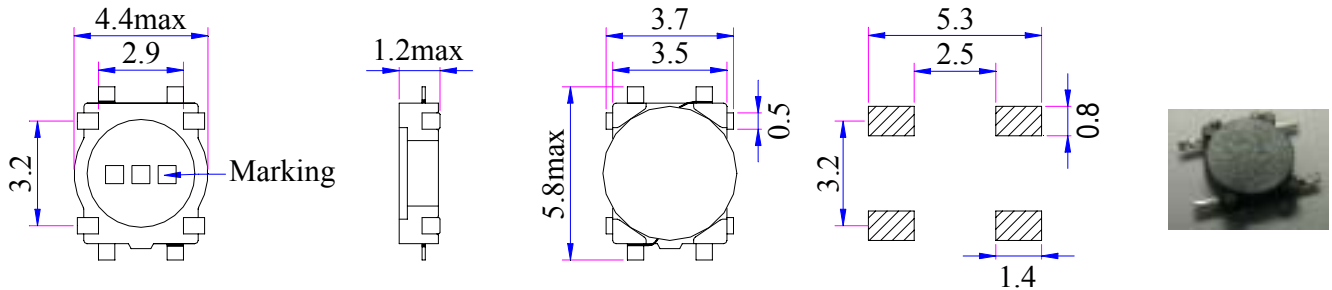


CMD4D11 SERIES (SMT Power Inductors without Shiele)
Dimensions & land pattern (unit:mm)

Specification for CMD4D11 Series

Part Number	Inductance (uH)	Test Frequency. (KHz)	DCR at 25 (Ω)(Max)	Rated Current (A)(Max)	Marking
CMD4D11-2R2	2.20	100	0.116	0.95	2R2
CMD4D11-3R3	3.30	100	0.174	0.77	3R3
CMD4D11-4R7	4.70	100	0.216	0.75	4R7
CMD4D11-6R8	6.80	100	0.296	0.62	6R8
CMD4D11-100	10.0	100	0.457	0.50	100
CMD4D11-150	15.0	100	0.676	0.40	150
CMD4D11-220	22.0	100	1.066	0.30	220
CMD4D11-330	33.0	100	1.647	0.24	330
CMD4D11-470	47.0	100	2.843	0.18	470

- * Tolerance (M 20% , N 30%)
- * The Inductance drop 10% typ. at Rated current
- * Test condition: at 100KHz/0.1V
- * Test Equipment:HP-4284 A; GOM-801G; 1310+1061
- * Operatng Temp.: -40 ~85