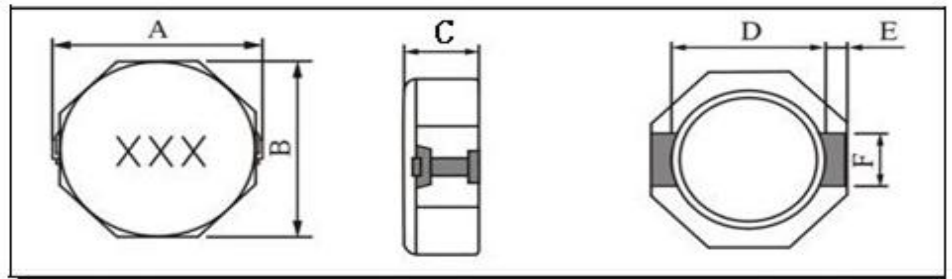
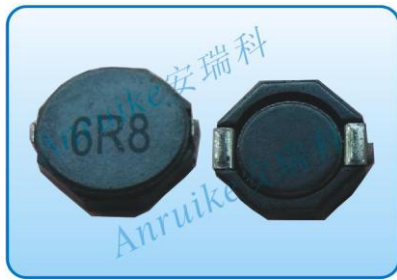


# Anruike 安瑞科/SMD POWER INDUCTORS CDDR8D58 SERIES

外型及尺寸 ( 单位 : mm ) Shape and size ( unit: mm )

Anruike/安瑞科 [www.anruike.com](http://www.anruike.com)



型号	A(MAX)	B(MAX)	C (MAX)	D	E	F	载带盘装
CDDR8D43	9.0	8.3	6.0	6.3	1.2	2.6	800PCS/R

电气参数:Electrical parameters:

Anruike/安瑞科 [www.anruike.com](http://www.anruike.com) Tel:0755-29805463

产品型号	电感量 (uH)	公差 (%)	测试频率	直流电阻 RDC (Ω) (Max)	额定电流 IDC (A) (Max)
CDDR8D58-2R8N	2.2	±20	100KHz/0.25V	0.010	6.3
CDDR8D58-3R9N	3.3	±20	100KHz/0.25V	0.015	5.8
CDDR8D58-4R7N	4.7	±20	100KHz/0.25V	0.018	5.4
CDDR8D58-5R6N	5.6	±20	100KHz/0.25V	0.020	5.0
CDDR8D58-6R8N	6.8	±20	100KHz/0.25V	0.021	4.2
CDDR8D58-8R2N	8.2	±20	100KHz/0.25V	0.023	3.5
CDDR8D58-100M	10	±20	100KHz/0.25V	0.03	2.8
CDDR8D58-220M	22	±20	100KHz/0.25V	0.05	2.2
CDDR8D58-330M	33	±20	100KHz/0.25V	0.065	1.7
CDDR8D58-390M	39	±20	100KHz/0.25V	0.080	1.6
CDDR8D58-470M	47	±20	100KHz/0.25V	0.09	1.4
CDDR8D58-560M	56	±20	100KHz/0.25V	0.120	2.0
CDDR8D58-680M	68	±20	100KHz/0.25V	0.130	1.35
CDDR8D58-820M	82	±20	100KHz/0.25V	0.16	1.2
CDDR8D58-101M	100	±20	100KHz/0.25V	0.17	1.1
CDDR8D58-151M	150	±20	100KHz/0.25V	0.30	1.0
CDDR8D58-181M	180	±20	100KHz/0.25V	0.40	0.9
CDDR8D58-221M	220	±20	100KHz/0.25V	0.50	0.7
CDDR8D58-331M	330	±20	100KHz/0.25V	0.52	0.55

本页面未能录入全部或最新的参数, 仅供参考, 请您在订购前向本公司索要精准参数及样品。

Reference for this page failed to input all or most new parameters, please ask for the precision parameter and sample to the company before the order.

\* K 表示电感值的公差为±10%, M 表示电感值的公差为±20%, N 表示电感值的公差为±30%。

K said inductance tolerance is ±10%, M said inductance tolerance is ± 20%, N said inductance tolerance is ±30%.

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