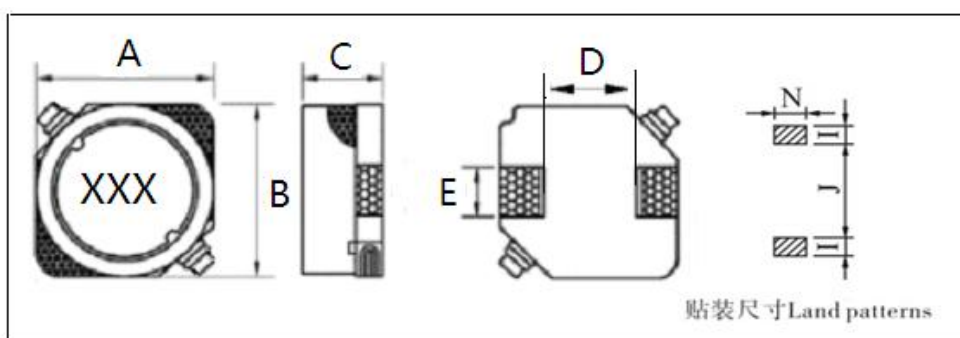
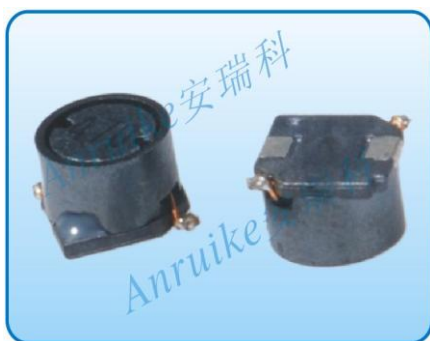


Anruike 安瑞科/ SMD POWER INDUCTORS ADBL6028SERIES

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

Anruike/ 安瑞科



产品型号 Part NO	A	B	C	D	E	N	I	J	载带盘装 Carrying dish
ADBL6028	6.0±0.2	6.0±0.2	2.8±0.2	4.0	2.0	2.2	2.0	4.0	2000PCS/R

电气参数:Electrical parameters:

Anruike/ 安瑞科

www.anruike.com

Tel: 0755-29805463

产品型号 Part NO	电感量 Inductance	测试条件 Test Condition	直流电阻 (mΩ) DCResistance	额定电流 Saturation Current (A) (Max)	温升电流 Heat Rated Current (A)Max
ADBL6028-4R7M	4.7	100KHz/0.25V	0.036	1.60	2.50
ADBL6028-8R2M	8.2	100KHz/0.25V	0.052	1.60	2.2
ADBL6028-100M	10	100KHz/0.25V	0.068	1.30	1.80
ADBL6028-120M	12	100KHz/0.25V	0.850	1.15	1.50
ADBL6028-150M	15	100KHz/0.25V	0.100	1.00	1.40
ADBL6028-180M	18	100KHz/0.25V	0.110	0.85	1.35
ADBL6028-220M	22	100KHz/0.25V	0.120	0.77	1.3
ADBL6028-270M	27	100KHz/0.25V	0.150	0.73	1.20
ADBL6028-330M	33	100KHz/0.25V	0.180	0.69	1.10
ADBL6028-390M	39	100KHz/0.25V	0.20	0.65	1.00
ADBL6028-470M	47	100KHz/0.25V	0.270	0.59	0.92
ADBL6028-680M	68	100KHz/0.25V	0.390	0.50	0.83
ADBL602-101M	100	100KHz/0.25V	0.620	0.42	0.78

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 inductancetolerance is ±30%.

注：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.

深圳市安瑞科电子有限公司/優質電感專業製造商.....Tel:0755-29805463,27994543 Fax:0755-29805221

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