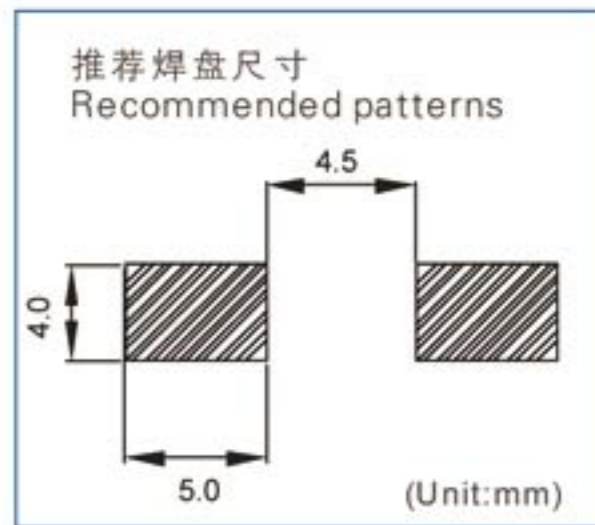
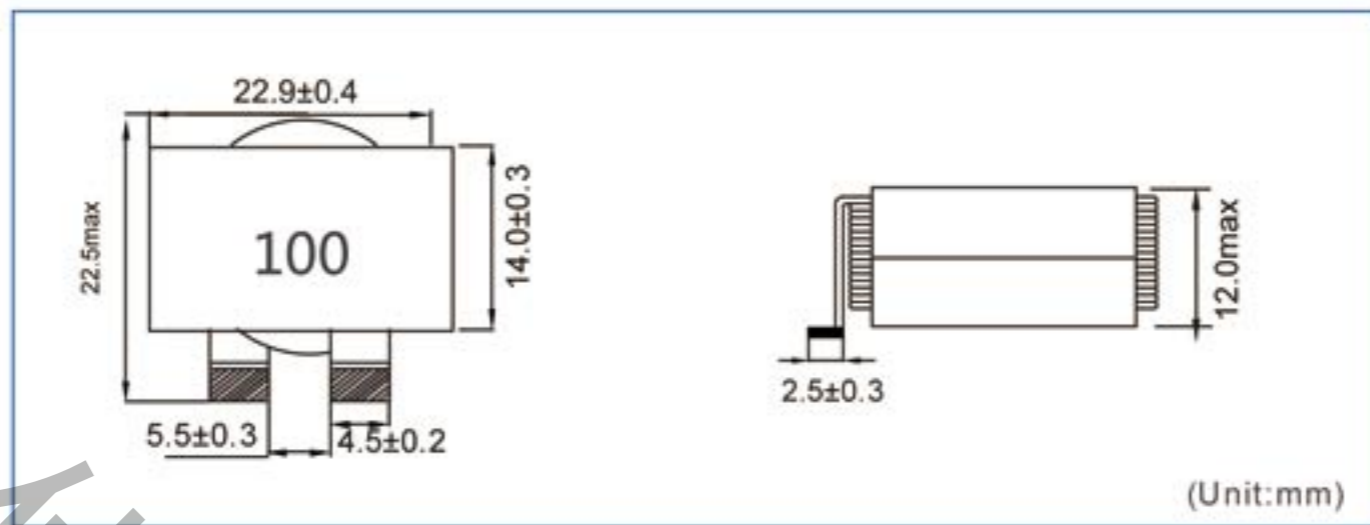


## SC Series: High Current Inductors

### SCE 22 Series



## 电气性能 Electrical characteristics

### SCE 2212

产品编号 Part No.	测试条件 Test Condition	电感值 Inductance L(uH) ± 20%	直流电阻(mΩ) DC Resistance		温升电流 Heat Rated Current (A)Max	饱和电流 Saturation Current (A)Max
			Typical	Max		
SCE2212-3R3M	100KHz/1.0V	3.30	4.00	5.00	19.0	49.0
SCE2212-4R7M	100KHz/1.0V	4.70	4.00	5.00	19.0	43.0
SCE2212-6R8M	100KHz/1.0V	6.80	4.70	6.00	16.0	29.0
SCE2212-8R2M	100KHz/1.0V	8.20	4.70	6.00	16.0	23.0
SCE2212-100M	100KHz/1.0V	10.00	4.70	6.00	16.0	20.0
SCE2212-150M	100KHz/1.0V	15.00	4.70	6.00	16.0	13.0
SCE2212-220M	100KHz/1.0V	22.00	23.00	30.00	13.0	15.0
SCE2212-330M	100KHz/1.0V	33.00	23.00	30.00	13.0	10.5
SCE2212-470M	100KHz/1.0V	47.00	23.00	30.00	13.0	7.8
SCE2212-560M	100KHz/1.0V	56.00	23.00	30.00	13.0	6.0

## 直流重叠、温升特性曲线图 DC Bias & Temperature Characteristics

### SCE 2212

DC Bias VS Temperature Characteristics( SCE 2212)

