

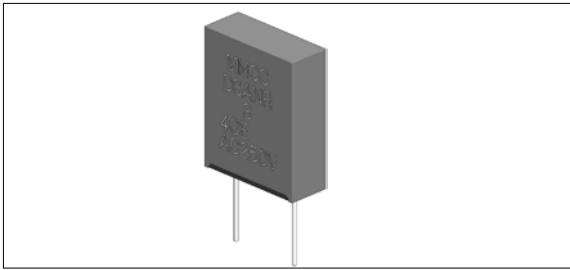
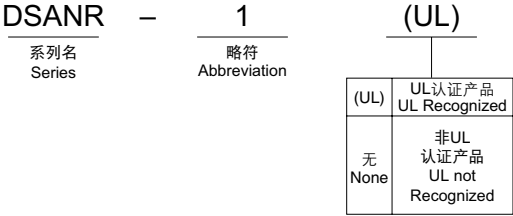
特点

- 可在各种电源电路中使用
- 部分型号已获得UL、TÜV认证
- 使用温度范围（一般规格）：-25~85℃
- 保存温度范围（一般规格）：-40~125℃

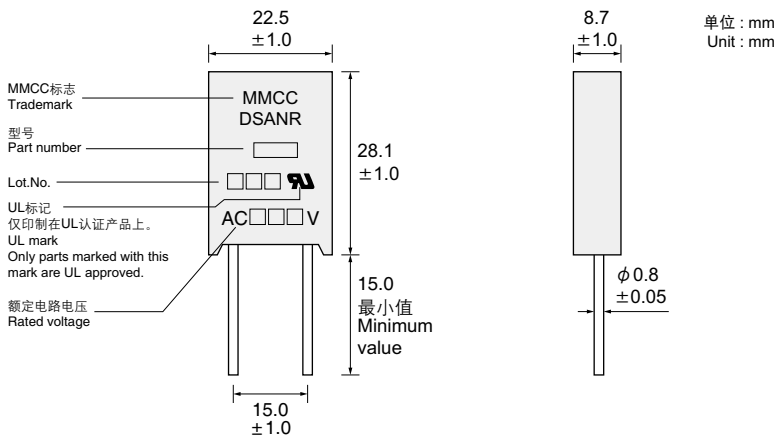
Features

- Used to protect power supplies.
- Some models are recognized by UL, TÜV.
- Operating temperature limit: -25~85℃
- Storage Temperature Range: -40~125℃

型号构成 Part number system



形状・尺寸 Dimensions



特性 Characteristics

额定电压 Rated voltage	型 号 Part number	直流放电开始电压 DC spark-over voltage Vs	绝缘电阻 Insulation resistance IR		静电容量 Electrostatic capacitance 1kHz-6V max C	浪涌耐量 Surge current capacity 8/20 μs	浪涌寿命 Surge life test	AC耐电压 AC Withstanding voltage	UL标准认定品 UL recognized	EN认证 EN recognized
									UL1449 File No. E318314	EN62368-1 TÜV Report No. J9251508
AC125V	DSANR-1	500V (400~600)	≥100MΩ	DC100V	≤2pF	1,000A	8/20 μs 100A 300times	—	○	—
	DSANR-2	600V (480~720)		DC250V				—	○	—
	DSANR-2A	800V (640~960)						—	—	—
	DSANR-2B	1,100V (880~1,320)		DC500V				—	—	—
	DSANR-4	2,400V (1,920~2,880)						AC1,000V-1min AC1,200V-3s	○	—
	DSANR-6	3,600V (2,880~4,320)						AC1,800V-3s	—	—
AC250V	DSANR-3	800V (640~960)		DC250V				—	○	—
	DSANR-3A	1,400V (1,120~1,680)		DC500V				—	—	—
	DSANR-5	3,000V (2,400~3,600)						AC1,500V-1min	○	○
	DSANR-6A	3,600V (2,880~4,320)						AC1,800V-3s	—	○
	DSANR-9	4,000V (3,200~4,800)						AC2,000V-1min	—	○
	DSANR-10B	4,500V (3,600~5,400)						AC2,000V-1min	—	○

1)：安全标准认定条件可能会被修订。关于最新的认定状况，请确认各标准的主页。
： Safety standard certification conditions may be revised. Would you confirm the web site of each standard about the latest information.