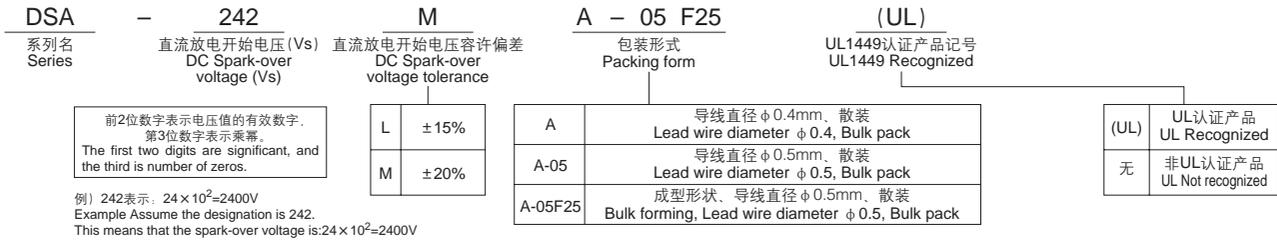


特点

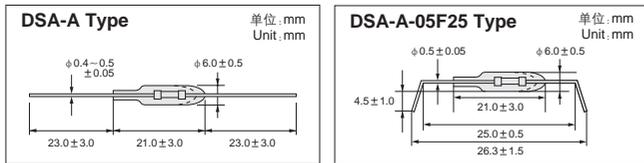
- 可广泛用于通信设备、传感线路等低电压低电流电路。
- 静电容量小，可用于信号线。
- DSA-A型可在各种电源电路中 与压敏电阻或指定的陶瓷电阻组合使用。
- 在电源电路中，无需拆下浪涌吸收器即可进行 AC 耐受电压试验。(2,400V 以上)
- DSA-A 型与 UL 认证压敏电阻或指定的陶瓷电阻 (RGBS5L-3ΩK) 组合后，可作为 UL 规格认证产品使用。(UL1449 文件号 E318314)

★部分型号已获得 CSA、TÜV 认证。详情请垂询本公司。

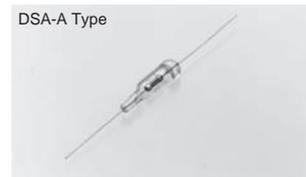
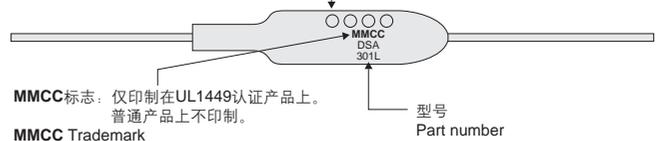
型号构成 Part number system



形状・尺寸 Dimensions



批号: (最多4位英文字母及数字)
Lot No. (Number with four digits maximum)



特性 Characteristics

形状 Shape	型号 Part number	直流放电开始电压 DC spark-over voltage Vs	绝缘阻抗 Insulation resistance IR		静电容量 Electrostatic capacitance 1kHz-6V max.	浪涌耐量 Surge current capacity 8/20μsec.	浪涌寿命 Surge life test.	AC耐电压 AC Withstanding voltage	UL规格认证产品 UL recognized		CSA认证 CSA approved	EN认证 EN approved
			100MΩmin.	DC100V DC250V DC500V DC1000V					4)	5)		
A-type	DSA-301LA	300V(255~345)			100MΩmin.	DC100V	2pF max.	导线直径 Lead wire diameter ø0.4mm :1500A	8/20μsec. 100A 300times	-	UL1449	UL497B
	DSA-501MA	500V(400~600)	○1)	○								
	DSA-701MA	700V(560~840)	○1)	○								
	DSA-102MA	1,000V(800~1,200)	○1)	○								
	DSA-152MA	1,500V(1,200~1,800)	○1)	○								
	DSA-242MA	2,400V(1,920~2,880)	○1)	○								
	DSA-282MA	2,800V(2,240~3,360)	○1)	○								
	DSA-302MA	3,000V(2,400~3,600)	○1)	○								
	DSA-332MA	3,300V(2,640~3,960)	○1)	○								
	DSA-362MA	3,600V(2,880~4,320)	○1)	○								
	DSA-402MA	4,000V(3,200~4,800)	○1)	○								
	DSA-452MA	4,500V(3,600~5,400)	○1)	○								
	DSA-622MA	6,200V(4,960~7,440)	○1)	○								
	DSA-752MA	7,500V(6,000~9,000)	○1)	○								

- 1) 与本公司指定的陶瓷电阻 (AC125V:RGBS5L-3ΩK) 或者压敏电阻 (AC125V:V1mA \geq 270V, D \geq ø5mm, AC250V:V1mA \geq 470V, D \geq ø5mm) 电气串接 (导线绕焊、压接、焊接等) 即可被认证。
Approved if used with a varistor (125VAC : RGBS5L-3ΩK) or a varistor (125VAC : V1mA \geq 270V, ø \geq 5mm ; 250VAC : V1mA \geq 470V, ø \geq 5mm) electrically connected in series (soldered, crimped, or welded).
- 2) 与压敏电阻 (AC125V:V1mA \geq 270V, D \geq ø5mm, AC250V:V1mA \geq 470V, D \geq ø5mm) 电气串接 (导线绕焊、压接、焊接等) 即可被认证。
Approved if used with a varistor (125VAC : V1mA \geq 270V, D \geq ø5mm, 250VAC : V1mA \geq 470V, D \geq ø5mm), electrically connected in series (soldered, crimped, or welded).
- 3) 与压敏电阻 (V1mA \geq 470V, D \geq ø10mm) 电气串接 (导线绕焊、压接、焊接) 即可被认证。
Approved if used with a varistor (V1mA \geq 470V, D \geq ø5mm), electrically connected in series (soldered, crimped, or welded).
- 4) UL Standard UL 1449 File No. E318314
- 5) UL Standard UL497B File No. E175280 DC spark-over voltage is described as break down voltage in the UL report.
- 6) CSA Standard C22.2 No.1 File No. CA111411
- 7) TÜV Report No. J9851289(DSA-752MA), J9251508(Others)