

# MOV(壓敏電阻)突波吸收器



## Metal Oxide Varistor (MOV- S/V/P)

- Varistor Voltage Range: 18 to 1800Vdc
- Diameter Range: 05mm to 20mm
- Peak current for 8/20  $\mu$  s current wave:  
100A to 15000A (Platinum series)
- Application: Consumer Electronics, Automotive,  
Power Transmission, Power Distribution,  
Communications. etc.

Capacity : 40kpcs/monthly

金屬氧化物變阻器或突波吸收器

突波吸收器電壓範圍:18 to 1800vdc

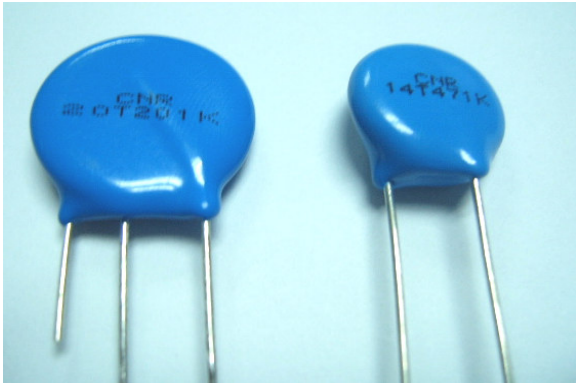
瓷片直徑:5,7,10,14,18,20mm

衝擊電流(8/20  $\mu$  s)

100A~15000A

應用領域:消費性電子,汽車電子,電源供應照明系統

# 防燃型TMOV

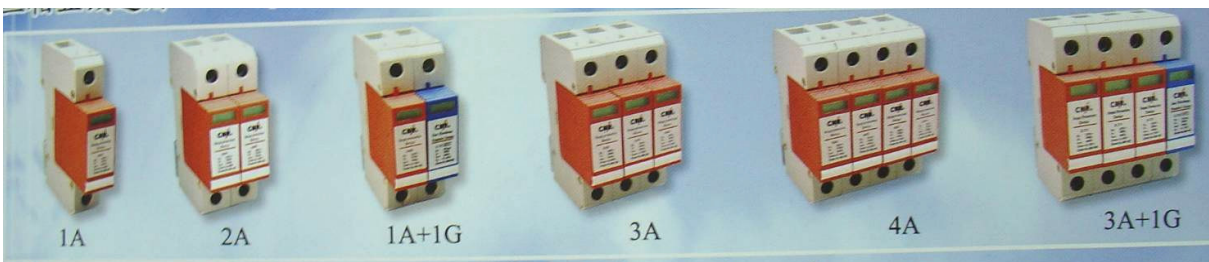


CNR防燃型压敏电阻器为一种压敏电阻器,可在压敏电阻失效后,产生高热起火时,切断电源以防止起火燃烧时所引起週邊零配件之損壞.

The CNR Thermal Cur-off Varistor is a kind of MOV, it can cut off the power when suffering high temperature and combustion because the MOV loses effectiveness and protect from burning.



## SPD電湧保護器



電湧保護器(SPD)模組式(配電系統用)衝擊電流(8/20  $\mu$  s)  
40KA TO 100KA  
Surge current for 8/20  $\mu$  s current wave:40KA TO 100KA



## Surge Protective Device (SPD)

- Varistor Voltage Range: 200 to 1100Vdc
- Diameter Range: 25mm to 53mm
- Peak current for 8/20  $\mu$ s current wave: 20KA to 70KA
- Application: Industrial Power Distribution, Electrical Industry, Out-door Lightning Protection
- Capacity : 100kpcs/monthly

(Silver Disc is available)



## 電湧保護器(SPD)

突波吸收器電壓範圍:200 TO 1100VDC

瓷片直徑:14,18,20,25,32,40,53mm

衝擊電流(8/20  $\mu$ s) 20KA TO 70KA

應用領域:工業電源,戶外照明系統