

## **Power supply fuses for CAD products:**

(All use size 5X20mm glass cartridge type)

### **M9:**

(Note the M9 used 2 types of power supplies, MV200 or PS200)

#### **MV200:**

**.16 amp (160mA) 250 volt slow blow for 110 VAC**

**.08 amp (80mA) 250 volt slow blow for 220 VAC**

#### **PS200/PS200A**

**.125 (125mA) 250 slow fast blow for 110 VAC\***

**08 amp (80mA) 250 slow blow for 220 VAC\***

### **Trion 8000:**

#### **PS120:**

**.125 (125mA) 250 slow blow for 110 VAC\***

**.08 amp (80mA) 250 slow blow for 220 VAC\***

### **VSM:**

(Note the VSM used 2 types, MV200 or VSM1-PS for MV200 see above)

#### **VSM1-PS**

**.16 amp (160mA) 250 volt slow blow for 110 VAC**

**.08 amp (80mA) 250 volt slow blow for 220 VAC**

### **VX2:**

**.315 amp (315mA) 250 volt slow blow for 110 VAC**

**.16 amp (160mA) 250 volt slow blow for 220 VAC**

**\*updated 7/31/08**