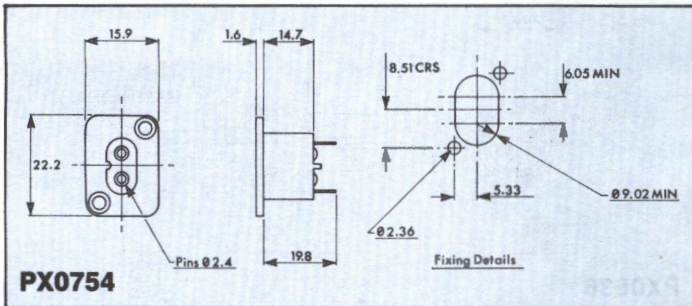
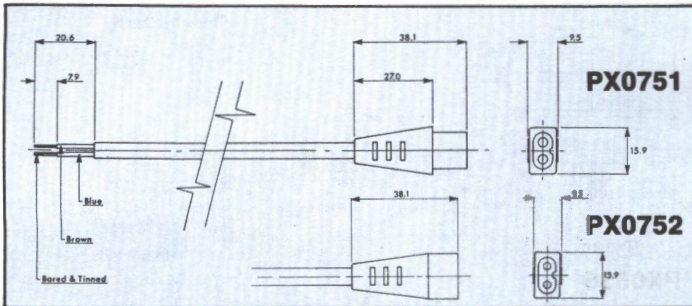


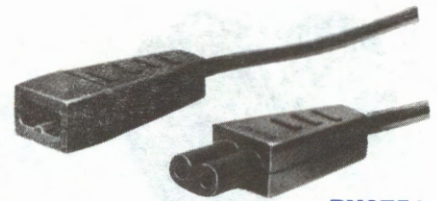


Materials:-

Mouldings: PX0751, PX0752 - PVC. PX0754 - Glass filled nylon.

Contacts: Brass tin plated.

PX0752



PX0751



PX0754

- 2 Pole
- PX0751 mates with PX0752 & PX0754
- PX0751 & PX0752 are supplied with 1M of black cable "moulded-in".

Connection: PX0754 Solder tags.

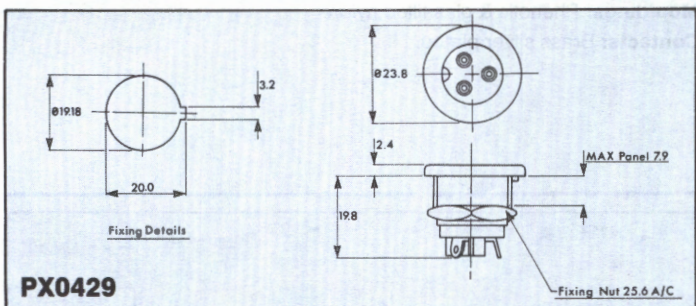
Max. Rating: 6A. 120V.

Contact Resistance: <10m Ω .

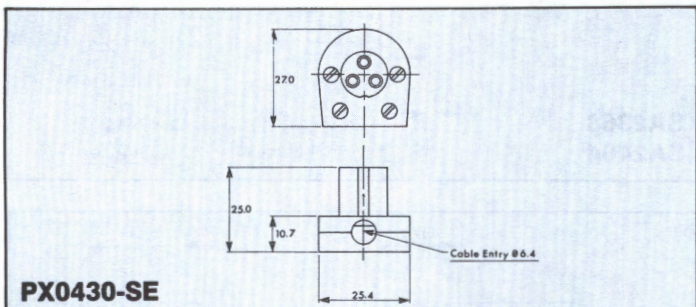
Insulation Resistance: >10⁴ M Ω .

A.C. Breakdown: PX0751-8KV. PX0752 - 6KV. PX0754 - 4KV.

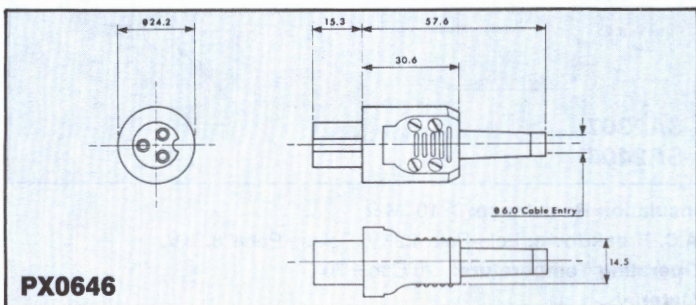
Operating Temperature: -20°C to +60°C.



PX0429



PX0430-SE



PX0646

Materials:-

Mouldings: PX0429 Glass filled nylon & Phenolic. PX0430/SE, PX0646

Nylon & glass filled nylon.

Contacts: PX0429 Pins brass hot tin dipped. PX0430/SE & PX0646

Sockets brass silver plated.



PX0429



PX0430-SE



PX0646

- 2 Pole + Earth.
- PX0429 mates with PX0430-SE & PX0646

Connection: Solder tags.

Max. Rating: 2.5A. 250V. a.c.

Contact Resistance: <10m Ω .

Insulation Resistance: >10⁵ M Ω .

A.C. Breakdown: Pole-Pole 4.5KV. Pole-Panel 8.5KV.

Operating Temperature: -20°C to +60°C.

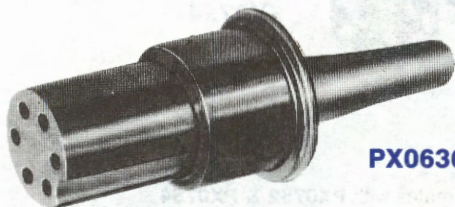


GENERAL PURPOSE

Plugs & Sockets

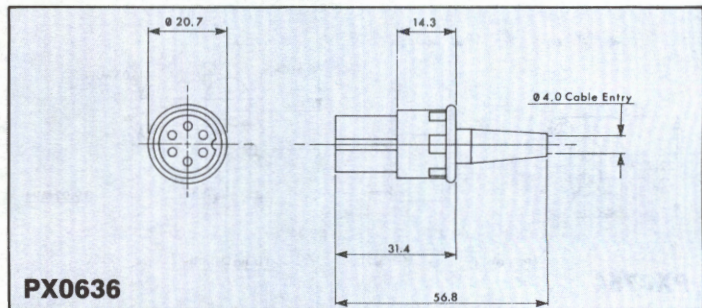
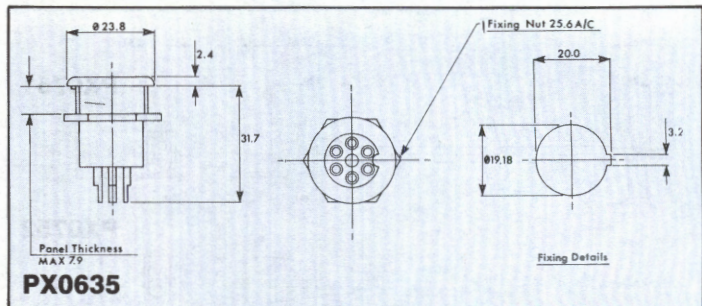


PX0635



PX0636

- 6 Pole
 - **PX0635** mates with **PX0636**
- Connection:** Solder tags.
Max. Rating: 3A. 50V. a.c.
Contact Resistance: <10m Ω.



Insulation Resistance: >10⁴ M Ω.

A.C. Breakdown: Pole-Pole 2.1KV. Poles-Panel 10KV.

Operating Temperature: -20°C to 60°C.

Materials:-

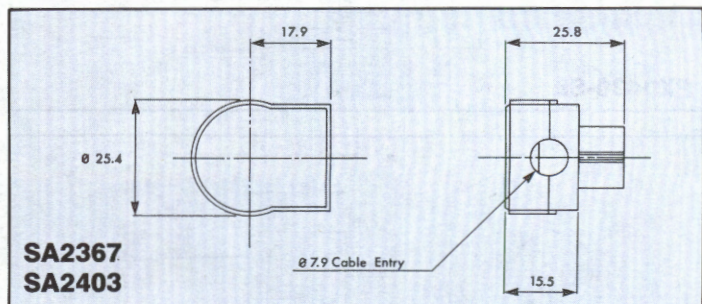
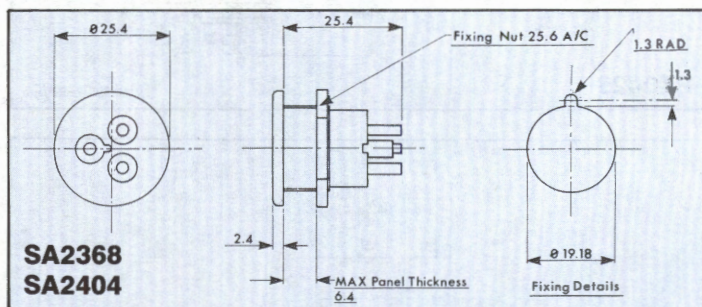
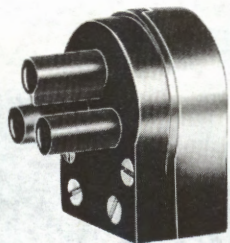
Mouldings: Phenolic & glas filled nylon.

Contacts: Brass silver plated.



**SA2404
SA2368**

**SA2403
SA2367**



- 3 Pole **SA2404** mates with **SA2403**
 - 4 Pole **SA2368** mates with **SA2367**
- Connection:** **SA2368, SA2404** Solder tags.
SA2367, SA2403 Screw terminals
Max. Rating: 2A. 250V. a.c./d.c.
Contact Resistance: <10m Ω.

Insulation Resistance: >10⁴ M Ω.

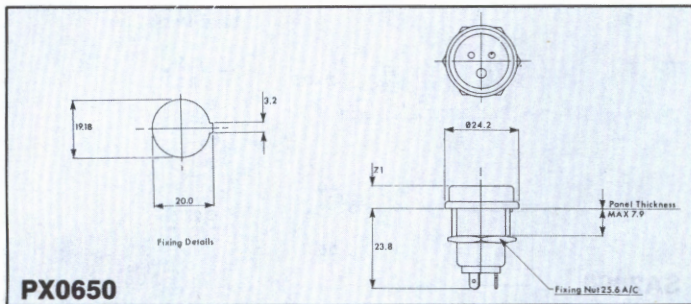
A.C. Breakdown: Pole-Pole 4.2KV. Poles - Panel 8.2KV.

Operating Temperature: -20°C to +70°C.

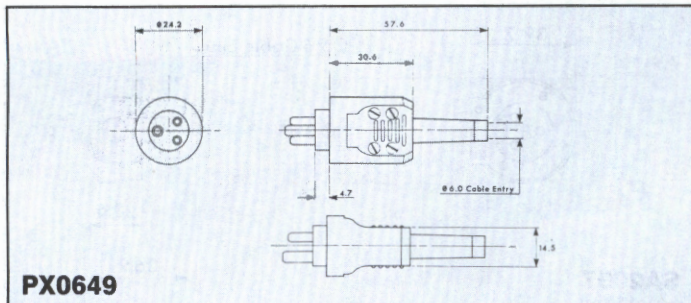
Materials:-

Mouldings: Glass filled nylon.

Contacts: Pins/Terminals Brass nickel plated. Sockets Brass tin plated.

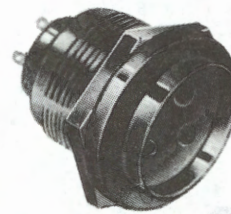


PX0650

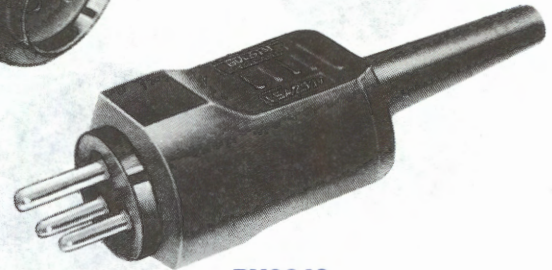


PX0649

A.C. Breakdown: Pole-Pole 4.2KV. Poles-Panel 10KV.
Operating Temperature: -20°C to +60°C.
Materials:-
Mouldings: Glass filled nylon, Nylon & Phenolic.
Contacts: Brass - Pins hot tinned dipped, sockets silver plated.

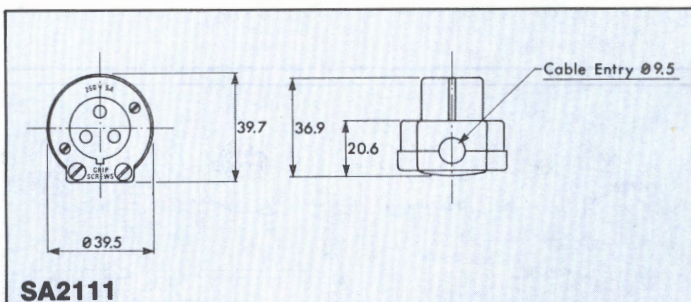


PX0650

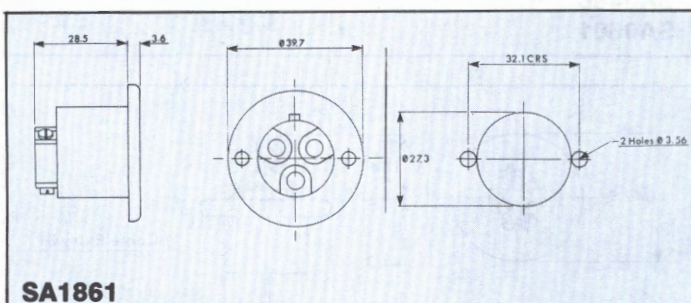


PX0649

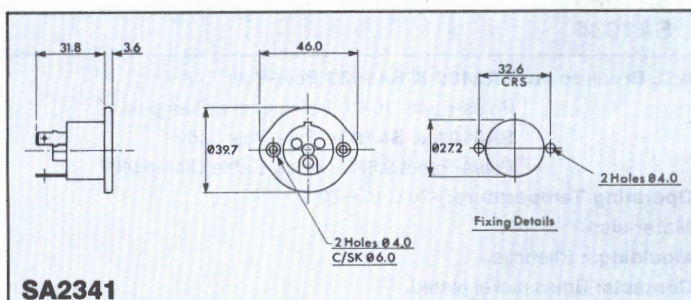
- 2 Pole + Earth.
- **PX0650** mates with **PX0649**.
- Connection:** Solder tags.
- Max. Rating:** 2.5A. 250V. a.c.
- Contact Resistance:** <10m Ω.
- Insulation Resistance:** >10⁴ M Ω.



SA2111



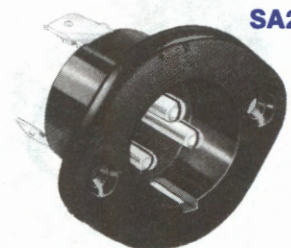
SA1861



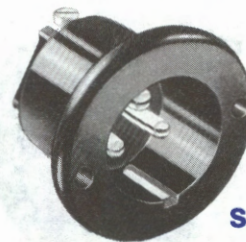
SA2341



SA2111



SA2341



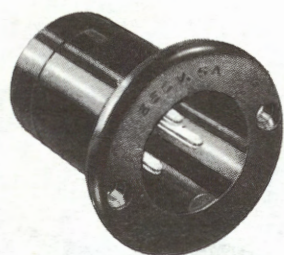
SA1861

- 2 Pole + Earth.
- **SA2111** mates with **SA1861** & **SA2341**
- Connection:** **SA2111, SA1861** Screw terminals
SA2341 6.3 Series tabs.
- Max. Rating:** 5A. 250V. a.c.
- Contact Resistance:** <10m Ω.
- Insulation Resistance:** >10⁴ M Ω.
- A.C. Breakdown:** Pole-Pole 4.6KV. Pole-Panel 9.2KV.
- Operating Temperature:** -20°C to +70°C.
- Materials:-**
Mouldings: Phenolic.
Contacts: Brass Sockets/Pins & terminals nickel plated, tags tin plated.

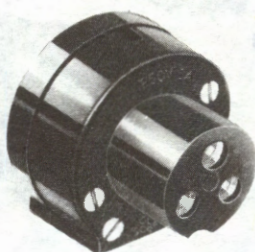


GENERAL PURPOSE

Plugs & Sockets

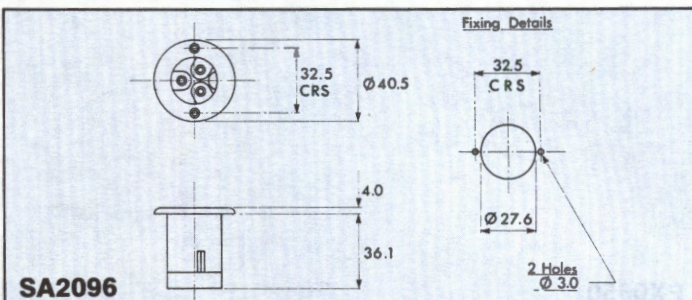


SA2096

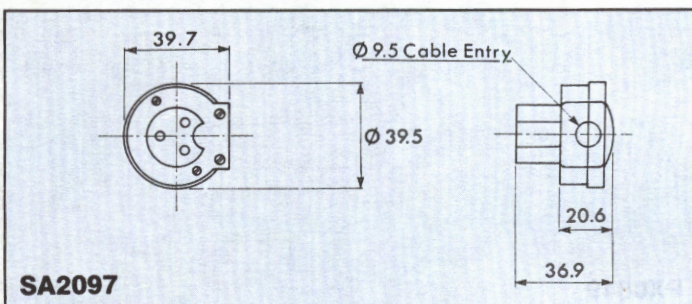


SA2097

- 2 Pole + Earth.
- **SA2097** mates with **SA2096**.
- Connection:** Screw Terminals.
- Max. Rating:** 5A. 250V. a.c.
- Contact Resistance:** <10m Ω .
- Insulation Resistance:** >10⁴ M Ω .

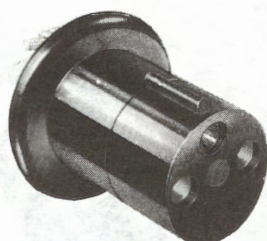


SA2096

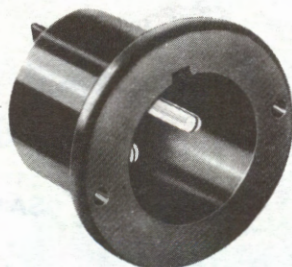


SA2097

A.C. Breakdown: Pole-Pole 3.4KV. Pole-Panel 9.6KV.
Operating Temperature: -20°C to +70°C.
Materials:-
Mouldings: Phenolic.
Contacts: Brass nickel plated.

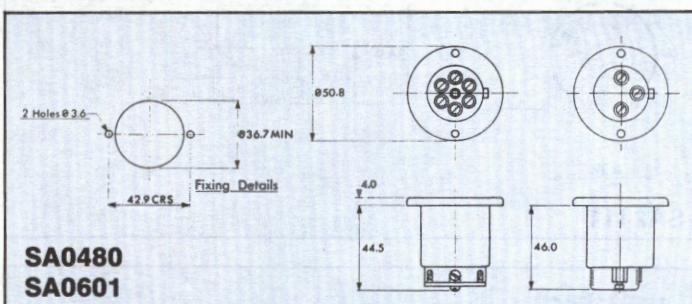


SA1933
SA1934

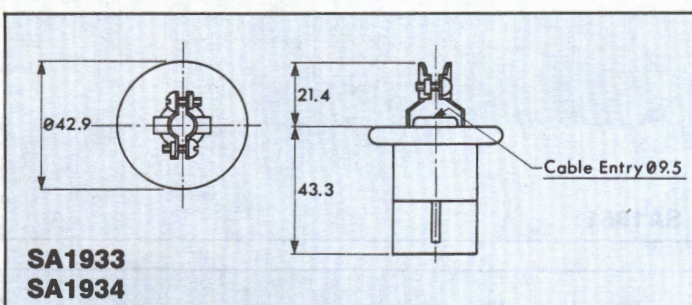


SA0480
SA0601

- 2 Pole + Earth **SA0480** mates with **SA1933**.
- 6 Pole **SA0601** mates with **SA1934**.
- Connection:** Screw terminals.
- Max. Rating:** 7A. 250V. a.c.
- Contact Resistance:** <10m Ω .
- Insulation Resistance:** >10⁴ M Ω .

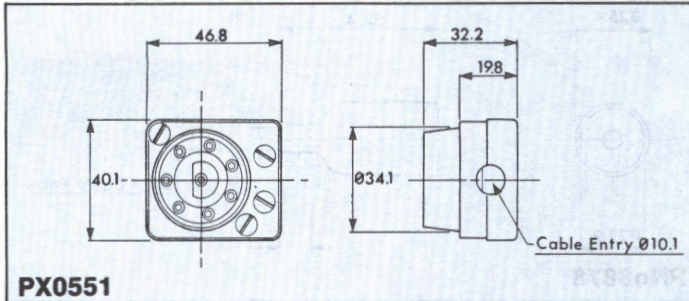
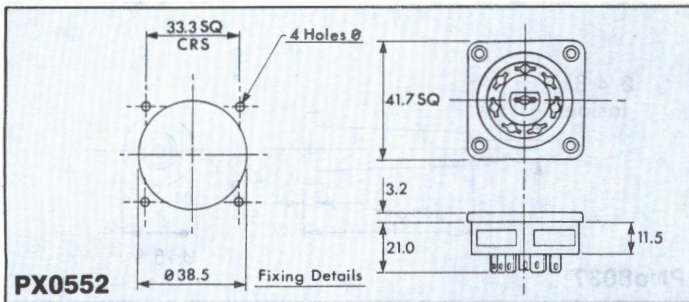


SA0480
SA0601



SA1933
SA1934

A.C. Breakdown: **SA0480 & SA1933** Pole-Pole 7.4KV.
 Poles-Panel 10KV. Poles-Cable Clamp 5KV.
SA0601 & SA1934 Pole-Pole 3.2KV.
 Poles-Panel 9.6KV. Poles-Cable Clamp 9KV.
Operating Temperature: -20°C to +70°C.
Materials:-
Mouldings: Phenolic.
Contacts: Brass nickel plated.



Insulation Resistance: $> 10^3 \text{ M } \Omega$.

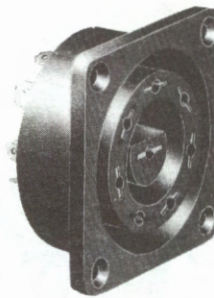
A.C. Breakdown: Pole-Pole 5.2KV. Poles-Panel 6.6KV.

Operating Temperature: -20°C to $+70^\circ\text{C}$.

Materials:-

Mouldings: Glass filled nylon.

Contacts: Brass, **PX0551** nickel plated, **PX0552** silver plated.



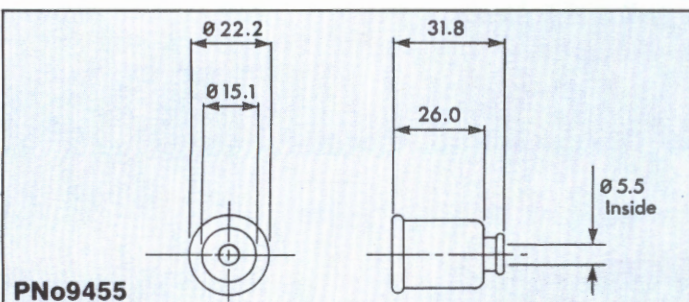
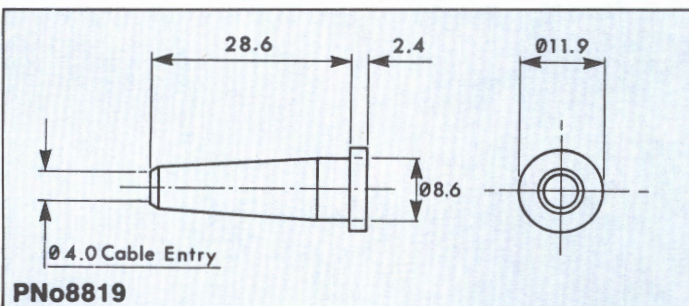
PX0552



PX0551

- 8 Pole.
- **PX0552** mates with **PX0551**
- Connection:** **PX0552**, 4.8 Series tabs.
PX0551 Screw terminals.
- Max. Rating (per pin):** 6A. 250V. a.c.
- Contact Resistance:** $< 20 \text{ m } \Omega$.

Accessories for General Purpose Plugs & Sockets



PNo8819 PVC cable sleeve fitted to **PX0636**
Temperature Range: -20°C to $+60^\circ\text{C}$.

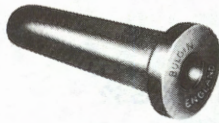


PNo9455 PVC insulation cover fits **PX0429**, **PX0635**, **PX0650**, **SA2368** & **SA2404**
Temperature Range: -20°C to $+60^\circ\text{C}$.

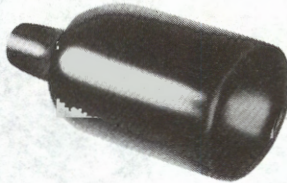
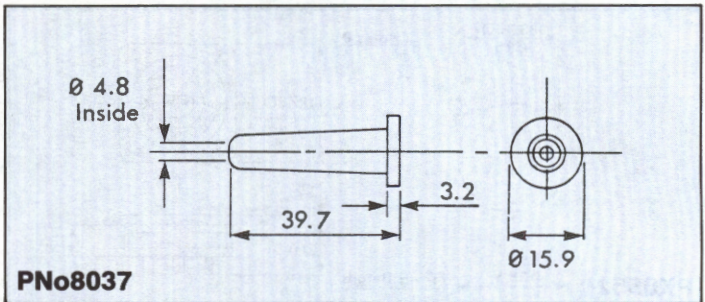


GENERAL PURPOSE

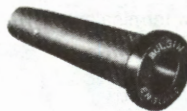
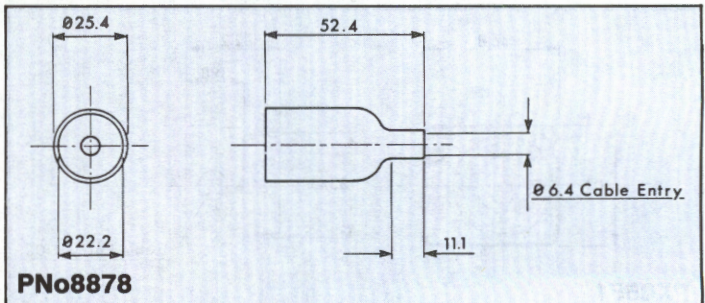
Plugs & Sockets



PNo8037 PVC cable sleeve fits **SA1933, SA1934**
Temperature Range: -20°C to + 60°C.



PNo8878 PVC insulation cover fits **SA1861 & SA2341**
Temperature Range: -20°C to + 60°C.



PNo10936 PVC cable sleeve fitted to **PX0649 & PX0646**
Temperature Range: -20°C to + 60°C.

