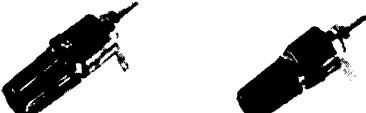

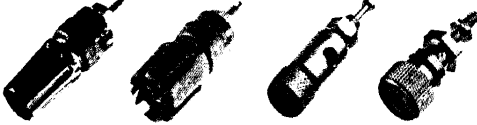


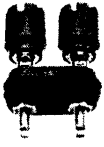
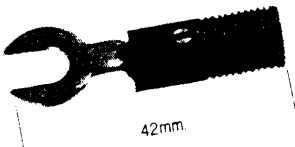
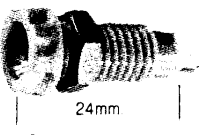




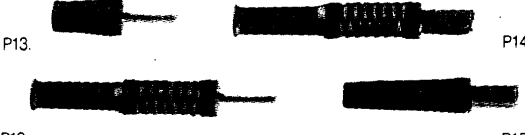











**INSTRUMENTATION CONNECTORS**

REF	ITEM	DESCRIPTION AND PART NO.
TP/1 TP/2 TP/3 TP/4	 <p>TP1 - TP3 7mmØ</p>  <p>Hole</p> <p>TP2 - TP4 8mmØ</p>	Terminal (Binding) Posts. Rated 15A. TP1/4 accept a 4mm. plug in front hole, and a 2mm. plug in the cross hole. Made in 8 colours. Part Nos. vary with Colour. Thread on TP3/4 is 4mm. longer than TP1/2. <b>ASK FOR DRAWINGS.</b>
TP/5 TP/6 TP/7 TP/8	 <p>TP/5 TP/6 7mmØ</p>  <p>Hole</p>	Terminal (Binding) Posts. Rated 30A. TP/5, TP/6 Accept a 4mm. plug in front and cross hole. Blanking plugs for front hole are available. Regd. Design. Part Nos. vary with colour. TP/7A - Solid Brass- Gold Plated (FC681585) TP/8 - Gold Plated Brass . . . . . (FC681589)
TPP/1 TPP/2	 <p>19mm.</p>  <p>TPP/1</p> <p>TPP/2</p>	Mounting Plate for 2 Terminals. Replaces the top insulator of all terminals. Standard colour Black. TPP/1. . . . . (CL1595) TPP/2. Special version designed to be used both sides of the mounting panel. (Min 1mm. thk panel) Supplied as an assembly with 2 x TP/6. (CL1596)
ST01	 <p>42mm.</p>	Spade Terminal ST01. Rated 15A. Accepts wire up to 2.5mm. section. Wire retained by grub screw. Available in 7 colours. Part No. varies with colour.
S14 SP14	 <p>8mm. Ø hole</p> <p>24mm</p> <p>S14</p>  <p>SP14</p>  <p>Dims. in mm.</p> <p>20</p> <p>26</p> <p>20</p>	S14 - 4mm. Chassis socket. Rated 10A. Entrance hole is recessed to prevent finger contact. Accepts our standard 4mm. plugs P14, P15. Available in 8 colours. Part No. varies with colour. SP14 - Modular/stackable/PC mounting version. Available as single units or as assemblies. (5A).
S16	 <p>24mm.</p>  <p>11mm</p> <p>Hole</p>	Touchproof 4mm. Panel Mounting Socket. Rated 30A. Accepts standard 4mm. plugs and Touchproof types. Available in 8 colours. Part No. varies with colour. Has 3KV+ panel isolation. Contact gold plated. Designed to be used with our plug P16. (Pat Pending)
P12 P13 P14 P15	 <p>P13</p> <p>P14</p> <p>P12</p> <p>P15</p>	2mm. and 4mm. Plugs. Rated 10A. 8 Colours available. Designed for solder connection. P12, P13. - 2mm. Ø pin plug. P14, P15. - 4mm. Ø spring design plug. Part no. varies with colour.
P16 P17	 <p>P16</p>  <p>P17</p>	P16 - Touchproof 4mm. Stacking Plug. Rated 30A. Plugs into our touchproof Socket S16. Available in 8 colours. Part No. varies with colour. P17 - A version of P16 non touchproof. Plugs into 4mm. sockets or terminals. 8 colours available. Part No. varies with colour. (P16 - Pat Pend).
SH1082 SH1083	 <p>SH1082</p>  <p>SH1083</p> 	Modular Screwless PC Terminal. Rated 250VAC. 7A. Available in 2 way and 3 way modules which can be joined together to form any No. of units. on 7.5mm. pitch. SH1082 - 2 Way Module. . . . . (FC6828) SH1083 - 3 Way module. . . . . (FC6829)
ETB11 ETB12 ETB15	 <p>ETB11</p>  <p>ETB12</p>  <p>ETB15</p>	Modular Screw Type PC Terminal. Rated 300VAC. 8A. Available in 2 way and 3 way units which can be joined together on 5mm. pitch. ETB1102 - 2 Way -(FC68293) 3 Way - (FC68294) ETB1202 - 2 Way -(FC68295) 3 Way - (FC68296) ETB1502 - 2 Way -(FC68297) 3 Way - (FC68298)
JT/1		4 Way PC Mounting Spring terminal. Rated 42VDC. 3A. Terminals coded Red/Black. Various combinations. Part No. depends on terminals colour sequence. JT/1 - Red/Blk/Red/Blk . . . . . (FC681505)