



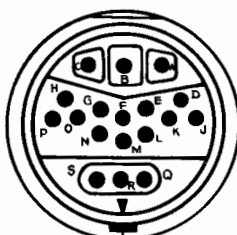
Special 18 contact 5 A 6–2 kV* A.C. (peak)
12–250 kV ” ”

*3 contacts 2kV individually, 3 contacts 2kV collectively

aluminium

	Patt. 104 A4	Patt. 104 A6
Free Socket	508/1/07015/220	508/1/07015/320
Free Plug	508/1/07035/220	508/1/07035/320
Fixed Plug	508/1/07075/220	508/1/07075/320
Free Coupler Plug	508/1/07115/220	508/1/07115/320
Fixed Socket	508/1/07055/220	508/1/07055/320
Free Coupler Plug	508/1/07095/220	508/1/07095/320
Ambient temperature	–55° to +100°C	–55° to +150°C

Shell size 3



Datum keyway

brass

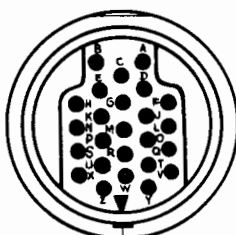
	Patt. 104 B4	Fluorinated Silicone
Free Socket	508/1/07215/220	508/1/07215/320
Free Plug	508/1/07235/220	508/1/07235/320
Fixed Plug (Round Flange)	508/1/07355/220	508/1/07355/320
Fixed Plug (Square Flange)	508/1/07275/220	508/1/07275/320
Free Coupler Plug	508/1/07315/220	508/1/07315/320
Fixed Socket (Round Flange)	508/1/07335/220	508/1/07335/320
Fixed Socket (Square Flange)	508/1/07255/220	508/1/07255/320
Free Coupler Socket	508/1/07295/220	508/1/07295/320
Ambient temperature	–55°C to +100°C	–55° to +150°C

aluminium

	Patt. 104 A4	Patt. 104 A6
Free Socket	508/1/07016/220	508/1/07016/320
Free Plug	508/1/07036/220	508/1/07036/320
Fixed Plug	508/1/07076/220	508/1/07076/320
Free Coupler Plug	508/1/07116/220	508/1/07116/320
Fixed Socket	508/1/07056/220	508/1/07056/320
Free Coupler Socket	508/1/07096/220	508/1/07096/320
Ambient temperature	–55° to +100°C	–55° to +150°C

25 contact 5 A 250 V A.C.

Shell size 3



Datum keyway

brass

	Patt. 104 B4	Fluorinated Silicone
Free Socket	508/1/07216/220	508/1/07216/320
Free Plug	508/1/07236/220	508/1/07236/320
Fixed Plug (Round Flange)	508/1/07356/220	508/1/07356/320
Fixed Plug (Square Flange)	508/1/07276/220	508/1/07276/320
Free Coupler Plug	508/1/07316/220	508/1/07316/320
Fixed Socket (Round Flange)	508/1/07336/220	508/1/07336/320
Fixed Socket (Square Flange)	508/1/07256/220	508/1/07256/320
Free Coupler Socket	508/1/07296/220	508/1/07296/320
Ambient temperature	–55° to +100°C	–55° to +150°C

To specify orientated version: replace last digit of part number with relevant position number, e.g. 508/1/07015/225 = orientation position 5.