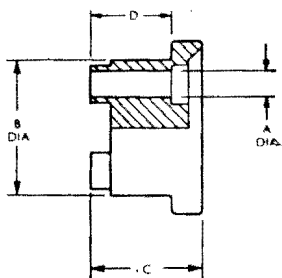




PLESSEY
INTERCONNECT

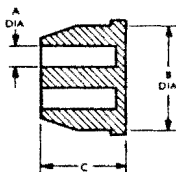
Connectors—Mk 4, Mk 7

Retaining Gland (Rubber) (Mk 4 only)



Code	Part No. 508/2/	Use with contact arrangement:	No. and dia. A of holes	B dia.	C	D
ab	07726/200	2-19 amp. 250 V	2 x .125	.525	.503	.353
	07727/200	3-5 amp. 250 V	3 x .080	.525	.503	.353
	07728/200	4-5 amp. 250 V	4 x .080	.525	.503	.353
	07729/200	6-5 amp. 250 V	6 x .080	.525	.503	.353
cd	07730/200	3-19 amp. 2 kV	3 x .125	.693	.503	.353
	07731/200	4-19 amp. 250 V	4 x .125	.693	.503	.353
ef	07732/200	6-5 amp. 500 V	6 x .080	.740	.553	.403
	07733/200	6-5 amp. 2 kV	6 x .080	.740	.553	.403
	07734/200	12-5 amp. 250 V	13 x .080	.693	.503	.353
ghi	07735/200	9-19 amp. 250 V	9 x .125	1.073	.503	.378
	07736/200	25-5 amp. 250 V	25 x .080	1.073	.503	.353
	07737/200	18-5 amp. Spec.	18 x .080	1.130	.573	.423
	07738/200	13-12 amp. 250 V	13 x .120	1.130	.573	.423

Gland Plug (Rubber) Mk 4 only



Code	Part No. 508/2/	Use with contact arrangement:	No. and dia. A of holes	B dia.	C
b	07739/200	2-19 amp. 250 V	2 x .130	.510	.394
	07740/200	2-35 amp. 250 V	2 x .165	.595	.424
e	07741/200*	3-19 amp. 2 kV	4 x .130	.595	.424
	07742/200*	4-19 amp. 250 V	12 x .090	.595	.424
		6-5 amp. 500 V			
		6-5 amp. 2 kV			
hi	07743/200*	12-5 amp. 250 V	9 x .130	.875	.424
	07744/200	6-19 amp. 2.5 kV			
		9-19 amp. 250 V	3 x .255	.875	.424
		1-19 amp. 250 V	1 x .130		
	07746/200	2-60 amp. 250 V	2 x .255	.875	.424
		3-19 amp. 250 V	3 x .130		

Note * /300 denotes 5 amp. hole to accept cables .035" diameter to .075" diameter

and /301 denotes 5 amp hole to accept cables .076" diameter to .105" diameter

12 amp. holes accept cable .086" diameter to .155" diameter.

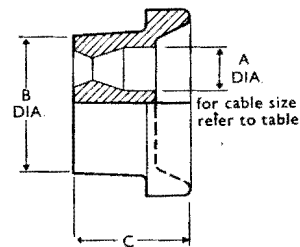
19 amp. holes accept cable .086" diameter to .155" diameter.

35 amp. holes accept cable .136" diameter to .220" diameter

60 amp. holes accept cable .216" diameter to .317" diameter.

Retaining Gland (Rubber) Mk 7 only

Green fluorinated silicone rubber-solvent resistant.

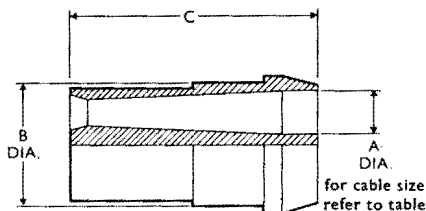


Code	Part Number	Use with contact arrangement	A	B	C
a	508/2/12013/300	2-19 amp. 250 V	see note below	.525	.41
	508/2/12014/30*	3-5 amp. 250 V		.525	.41
	508/2/12015/30*	4-5 amp. 250 V		.525	.41
	508/2/12016/30*	6-5 amp. 250 V		.525	.41
c f	508/2/12017/300	2-35 amp. 250 V	see note below	.705	.41
	508/2/12018/300	3-19 amp. 2 kV		.705	.41
	508/2/12019/300	4-19 amp. 250 V		.705	.41
	508/2/12020/30*	6-5 amp. 500 V		.705	.41
	508/2/12021/30*	6-5 amp. 2 kV		.705	.41
	508/2/12022/30*	12-5 amp. 250 V		.705	.41
h	508/2/12023/300	3-60 amp. 1-19 amp. 250 V	see note below	1.073	.41
	508/2/12024/300	2-60 amp. 3-19 amp. 250 V		1.073	.41
	508/2/12025/300	6-19 amp. 2 1/2 kV		1.073	.41
	508/2/12026/300	9-19 amp. 250 V		1.073	.41
	508/2/12027/300	13-12 amp. 250 V		1.073	.41
	508/2/12028/30*	18-5 amp. Spec.		1.073	.41
	508/2/12029/30*	25-5 amp. 250 V		1.073	.41

Gland Plug (Rubber)

Green fluorinated silicone rubber-solvent resistant.

Mk 7 only



Code	Part Number	Use with contact arrangement	A	B	C
a	508/2/12030/300	2-19 amp. 250 V	see note below	.425	.88
	508/2/12031/30*	3-5 amp. 250 V		.425	.88
	508/2/12032/30*	4-5 amp. 250 V		.425	.88
	508/2/12033/30*	6-5 amp. 250 V		.425	.88
c f	508/2/12034/300	2-35 amp. 250 V	see note below	.425	.88
	508/2/12035/300	3-19 amp. 2kV		.425	.88
	508/2/12036/300	4-19 amp. 250 V		.425	.88
	508/2/12033/30*	6-5 amp. 500 V		.425	.88
	508/2/12033/30*	6-5 amp. 2kV		.425	.88
	508/2/12037/30*	12-5 amp. 250 V		.650	1.04
h	508/2/12038/300	3-60 amp. 1-19 amp. 250 V	see note below	.825	1.00
	508/2/12039/300	2-60 amp. 3-19 amp. 250 V		.825	1.00
	508/2/12040/300	6-19 amp. 2 1/2 kV		.825	1.00
	508/2/12041/300	9-19 amp. 250 V		.825	1.00
	508/2/12042/300	13-12 amp. 250 V		.825	1.00
	508/2/12043/30*	18-5 amp. Spec.		.825	1.00
	508/2/12044/30*	25-5 amp. 250 V		.825	1.00