

D-SUB STANDARD – DUAL PORT

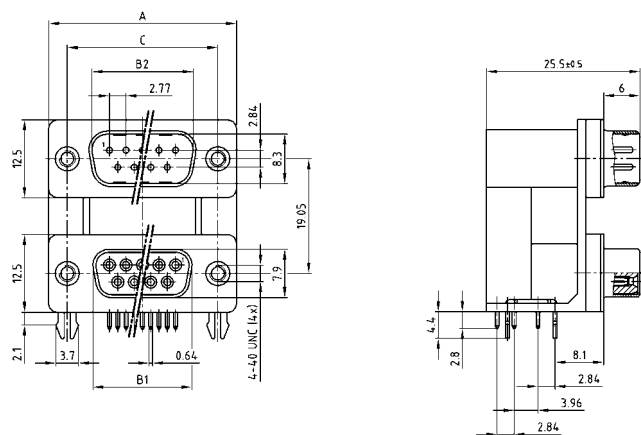
Solder pin – Angled – Stamped contacts – .750" / 19.05 mm Connector spacing



RoHS compliant – CSA listed, File No.: LR 115000-1 – UL listed, File No.: E202784

- DESCRIPTION**
- Variations: pin – pin; socket – socket; pin – socket
 - Mounting style:
with mounting bracket, PCB clip and 4-40 UNC threaded insert
 - Quality class 3 (other quality classes on request)
 - Shell: Steel tin plated

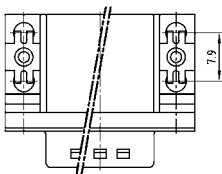
PRODUCT DRAWING



No. of pos.	A	B1	B2	C
2X 09	30.80	16.30	16.92	25.00
2X 15	39.20	24.60	25.25	33.30
2X 25	53.10	38.30	38.96	47.04
2X 37	69.40	54.80	55.42	63.50

Graphically representation of only one variant!

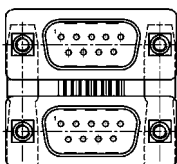
Mounting style: PCB clip, threaded insert



D-SUB STANDARD – DUAL PORT VARIATIONS

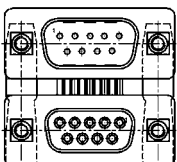
Solder pin – Angled – Stamped contacts – .750" / 19.05 mm Connector spacing

ORDER DATA



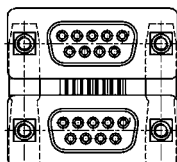
No. of pos.	Mounting style 4-40 UNC	Part Number
09 / 09	PCB clip/Threaded insert	DLS 1PP5AN23 X
15 / 15	PCB clip/Threaded insert	DLS 2PP5AN23 X
25 / 25	PCB clip/Threaded insert	DLS 3PP5AN23 X
37 / 37	PCB clip/Threaded insert	DLS 4PP5AN23 X

Variation:
plug upper –
plug bottom



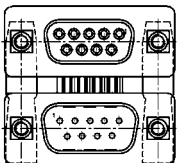
No. of pos.	Mounting style 4-40 UNC	Part Number
09 / 09	PCB clip/Threaded insert	DLS 1PS5AN23 X
15 / 15	PCB clip/Threaded insert	DLS 2PS5AN23 X
25 / 25	PCB clip/Threaded insert	DLS 3PS5AN23 X
37 / 37	PCB clip/Threaded insert	DLS 4PS5AN23 X

Variation:
plug upper –
socket bottom



No. of pos.	Mounting style 4-40 UNC	Part Number
09 / 09	PCB clip/Threaded insert	DLS 1SS5AN23 X
15 / 15	PCB clip/Threaded insert	DLS 2SS5AN23 X
25 / 25	PCB clip/Threaded insert	DLS 3SS5AN23 X
37 / 37	PCB clip/Threaded insert	DLS 4SS5AN23 X

Variation:
socket upper –
socket bottom



No. of pos.	Mounting style 4-40 UNC	Part Number
09 / 09	PCB clip/Threaded insert	DLS 1SP5AN23 X
15 / 15	PCB clip/Threaded insert	DLS 2SP5AN23 X
25 / 25	PCB clip/Threaded insert	DLS 3SP5AN23 X
37 / 37	PCB clip/Threaded insert	DLS 4SP5AN23 X

PCB clip .122" / 3.1 ± .004" / 0.10 mm hole diameter and .063" / 1.6 mm circuit board thickness

Variation:
socket upper –
plug bottom