



Dimensions (mm)				
Pos.	A	B	C	D
15	30.80	24.99	16.34	19.20
26	39.20	33.32	24.70	27.70
44	53.00	47.04	38.40	41.10
62	69.40	63.50	54.80	57.30
78	67.00	61.10	52.20	55.10

SPECIFICATIONS

Current Rating: 5 Amps
 Contact Resistance: 15 mOHMS Max.
 Insulation Resistance: 1000 MOHMS min.
 Voltage: 500V AC for 1 minute
 Shell: Steel, Tin, Nickel or Zinc
 Insulator: PBT+30% Fiber Glass UL94V-0
 Contact: Brass, Stamped Pin, Gold Over Nickel
 Nut: Brass, Nickel Plated
 Temperature: -50C to +100C

Series	Type	Mounting Face Options	Other Options
HDSXX	XX	XXX	XX
High density D-sub, PCB straight type XX=Positions 15, 26, 44, 62, 78	FT=Female vertical mount MT=Male vertical mount	[blank]=.120" thru hole RCN=Clinch nut RJS=Jackscrews RSB=Riveted standoffs with boardlocks RSB-RJS=Jackscrews and riveted standoffs with boardlocks	[blank]=Black FF=Ferrite filter WT=White insulator YC=Yellow chromate shell BL=Blue insulator

RoHS compliant

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	07/10/02
				Checked	Lizzy	07/10/02
				Drawn	Tina	07/10/02
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'
				UNIT: mm		

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Part No.: **HDSXX-FT-RCN-XX**

Description: Hi Density D-Sub PCB Straight, Female