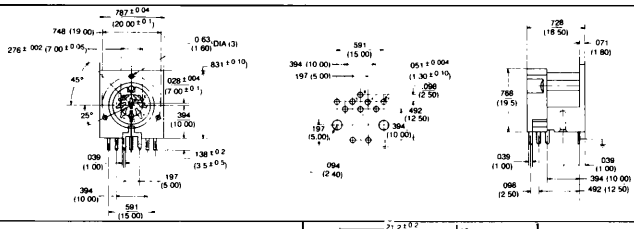
DIN PLUGS, JACKS & SOCKETS

PCB MOUNT CONNECTORS. SHIELDED & UNSHIELDED.

SPECIFICATIONS

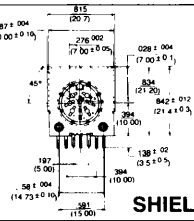
1. CONTACT RESISTANCE: 20m Ω Max.
2. INSULATION RESISTANCE: DC 500 V 10^5M Ω Min.
3. VOLTAGE WITHSTANDING: AC 500V 1 MINUTE.
4. INSERTION FORCE: 5.0 Kg. Max.
5. WITHDRAWAL FORCE: 1-3.5 Kg.
6. LIFE TEST: 5,000 CYCLES MIN. AFTER TESTING, CONTACT RESISTANCE SHALL NOT EXCEED 100m Ω
7. MATES WITH PLUG DIA.: .520 ϕ ± .008 (13.2 ± 0.2)
   .536 ϕ ± .004 (13.6 ± 0.1)

A



DJ-026-8P
(8P 270°)

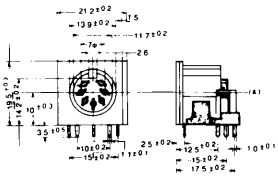
B



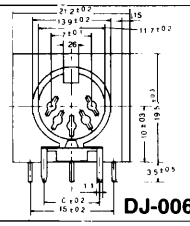
DJ-026-8PS
(8P 270°)

SHIELDED

C

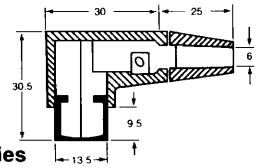


DJ-007 **7PIN-270°**



DJ-006

K - RIGHT ANGLE DIN PLUG, ASSEMBLY TYPE



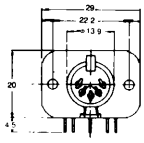
DPRA Series

D–DIN MALE SOCKET

DJ014P5
(5P 180°)

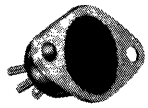
DJ014P7
(7P 270°)

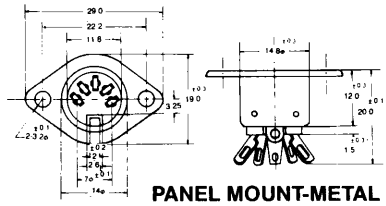
E–DIN JACK WITH FLANGE



1785S040

F–DIN METAL SOCKET





SD50SN **PANEL MOUNT-METAL**

G–DIN PLASTIC SOCKET-PANEL MOUNT

SD50S

H–DIN PLUG FOR CABLE ASSEMBLY TYPE

OPTIONAL: METAL SHIELDED SLEEVE

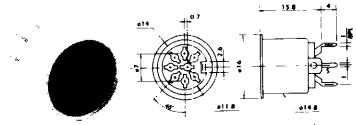
SD70

I–DIN JACK FOR CABLE ASSEMBLY TYPE

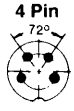
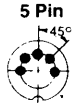
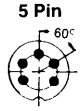
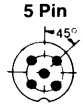
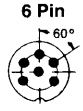
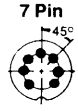
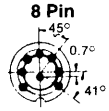
OPTIONAL: METAL SHIELDED SLEEVE

SD70J

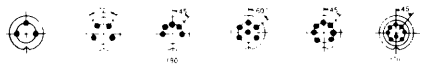
J–DIN JACK VERTICAL PCB MOUNT



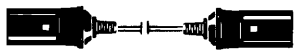
DJV5P180

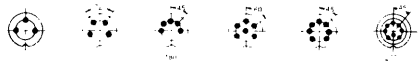
Configuration		3 Pin	4 Pin	5 Pin	5 Pin	5 Pin	6 Pin	7 Pin	8 Pin	8 Pin
										
Description		**180°**	**210°**	**180°**	**240°**	**360°**	**240°**	**270°**	**270°**	**262°**
A.	PC DIN Jack	DJ0203P	DJ0224P	DJ0215P	DJ0235P	N/A	DJ0246P	DJ0257P	DJ0268P	DJ0278P
B.	PC DIN Jack-Shielded	DJ0203PS	DJ0224PS	DJ0215PS	DJ0235PS	N/A	DJ0246PS	DJ0257PS	DJ0268PS	DJ0278PS
C.	PC DIN Jack	N/A	DJ0374P	DJ006	N/A	N/A	DJ0196P	DJ007	DJ010	DJ0088P
D.	PC Male DIN Jack	N/A	N/A	DJ014P5	N/A	N/A	N/A	DJ014P7	N/A	N/A
E.	PC DIN Jack-Wide	N/A	N/A	1785S040	N/A	N/A	1826J096	N/A	N/A	N/A
F.	DIN Socket Panel-Metal	SD30SN	SD40SN	SD50SN	SD51SN	SD52SN	SD60SN	SD70SN	SD80SN	SD81SN
G.	DIN Socket Panel Mount	SD30S	SD40S	SD50S	SD51S	SD52S	SD60S	SD70S	SD80S	SD81S
H.	DIN Plug	SD30	SD40	SD50	SD51	SD52	SD60	SD70	SD80	SD81
I.	DIN Jack	SD30J	SD40J	SD50J	SD51J	SD52J	SD60J	SD70J	SD80J	SD81J
J	DIN Jack Vertical Mount	DJV3P	N/A	DJV5P180	DJV5P240	N/A	DJV6P	DJV7P	DJV8P270	N/A
K	Right Angle DIN plug	DPRA3	DPRA4	DPRA5	N/A	N/A	DPRA6	DPRA7	DPRA8	N/A

CUSTOM MOLDED CABLE ASSEMBLIES



3 4 5 6 7 8





3 4 5 6 7 8

Plug to plug, plug to jack, combination "D" sub, micro DIN, etc. straight coiled or shielded type. For further info please refer to page 22 or call our sales office.