SOCKETS FOR PUSHWHEEL SWITCHES

FEATURES

- Glass fiber reinforced, self extinguishing body.
- Solder lug or p.c. terminals.
- Permanently marked terminals.
- High insertion/withdrawal force.

MATERIALS

Body:

Glass fiber reinforced PPO (self-extinguishing, non drip group 1).

Contacts:

group 1). Gold over nickel over phosphor bronze

SPECIFICATIONS

TERMINATIONS

.012 [0.30]

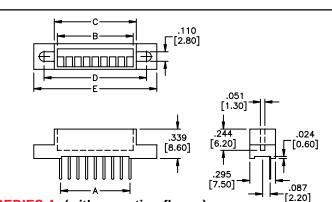
Contact spacing:	.079" (2mm)
Contact rating:	40 V at 1 Amp
Contact resistance:	Less than 15 milliohms
Insulation resistance:	Greater than 10 ¹² ohms
Test voltage:	500 V
Operating temperature:	-40°C to 100°C
Insertion force/contact:	Approx. 7.2 oz.
Withdrawal force/contact:	Approx. 6.5 oz.
Socket integrity:	100 insertions min. with no

240

[6.10]

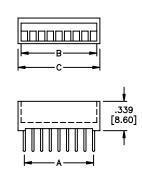
100 insertions min. with no change to above values

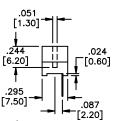
1.70



SERIES A (with mounting flange)

Poles/models	А	В	С	D	E
9 poles for	8 X .100"	.874"	.945"	1.180"	1.417"
SMCD & DPS8	(2.54mm)	(22.2mm)	(24mm)	(30mm)	(36mm)
12 poles for	11 x .100"	1.200"	1.300"	1.535"	1.772"
DPS9 & DPS10	(2.54mm)	(30.5mm)	(33mm)	(39mm)	(45mm)





SERIES B (without mounting flange)

L Solder lug (for .100"(2.54mm	SERIES B (without mounting hange)						
	, i o ,		Poles/models	A	В	С	
.240 [6.10]			5 poles for PICOD	4 X .100" (2.54mm)	.559" (14.2mm)	.598" (15.2mm)	
			9 poles for SMCD & DPS8	8 X .100" (2.54mm)	.874" (22.2mm)	.945" (24mm)	
		11 poles for SMCD & DPS8	10 X .079" (2.00mm)	.874" (22.2mm)	.945" (24mm)		
LS Printed circuit			12 poles for DPS9 & DPS10	11 x .100" (2.54mm)	1.200" (30.5mm)	1.300" (33mm)	
ORDER FORMAT: Make selections shown below boxes for complete connector model number.	Series	No. of poles 9 or 12 for Se 5, 9, 11 or 12	ries A L	hinations	0		ble of complete no.: B11LS

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 700109

 700303A56
 700C1GRY
 700C2GRN
 704-6001
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