

Medium size Socket for Power IC Single in Line

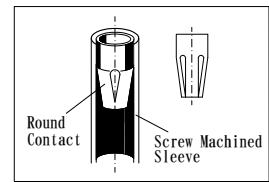
2.54mm/0.10" pitch

Specifications

Dielectric Strength: AC300Vrms 1min
Insulation Resistance: 1000MΩmin
Operating Temperature: -45°C~+150°C

Material

Sleeve : Brass, Gold flash over Ni
Contact : Beryllium, Gold plating over Ni
Insulator: PPS or LCP Black

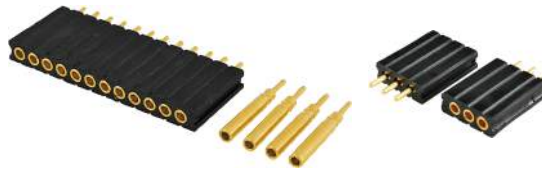


How to order

PDSA-□□□-S □□ GG

Code
See below

Number of Positions
2~16



Code	Parts Number	(Socket Pin P/N)	Contact depth (d)	Technical Data /page
1076	PDSA-1076-S□□-GG	(PD1581076-L158-GG)	2.9	Fig. 1/8H3
876	PDSA-876-S□□-GG	(PD158876-L158-GG)	2.2	Fig. 2/8H3
CM1	PDSA-CM1-S□□-GG	(PD20CM1-L158-GG)	3.4	Fig. 3/8H3
CM2	PDSA-CM2-S□□-GG	(PD20CM2-L158-GG)	3.3	Fig. 4/8H4
1081	PDSA-1081-S□□-GG	(PD201081-L158-GG)	3.8	Fig. 5/8H4

