Pro Components

Solder Cup, Female, Machine Pin Type **DS01M-XXF Series**

BA TYPE

DA TYPE

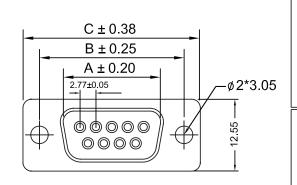
EA TYPE

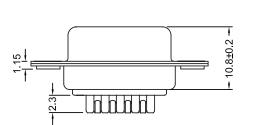
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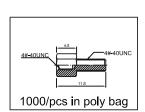
D-SUB



DS01M - XX F X X X X X







Contacts	Dimension mm			
	Α	В	С	
09	16.33	24.99	30.81	
15	24.66	33.32	39.14	
25	38.38	47.04	53.04	
37	54.84	63.50	69.32	



FA TYPE		6.0	FB TYPE			
a	Full Tin Plating			Gene	ral Tolera	ance
				X. ± 0.50		X.° ± 5°
	T: Tin 100u"			.X ± 0.20		.X° ± 2°
				.XX ± 0.10		.XX° ± 1°
				U	nits : mn	1

10.72

AA TYPĖ

CA TYPE

DB TYPE

Specifications

Current Rating: 5 Amp

Operating Temp.: -55°C ~ +105°C Dielectric Strength: 1000V AC/min

Insulation Resistance: $1000M\Omega$ Min. at 500V DC

Contact Resistance: 30 million hms Max.

Insulator Material: PBT+30% Glass Fiber (UL94V-0)

Contact: Brass

Contact Plated: Gold Plated Shell: Steel, Nickel Plated Screw: Brass, Nickel Plated

Part Numbering System

Series]		
Contact Number: -09 15 25 37			
Contact Type: —— F = Female			
* Contact Plating:			
Process Ontion: —			

A = Through Hole

B = Riveted 6.0mm Board Fork Lock (Rear)

C = Riveted 4.0mm Open Hex Nut (Front)

D = Riveted 4.0mm Open Hex Nut (Rear)

E = Riveted 6.0mm Open Hex Nut (Front)

F = Riveted 6.0mm Open Hex Nut (Rear)

Parts Option: -

A = No Accessories

B = Fixed 4.8mm x 11.8mm Jack Screws

D = Loose Jack Screws 4.8x11.8mm in Bag (1000pcs)

Insulator Color: -

1 = White

2 = Blue

3 = Black

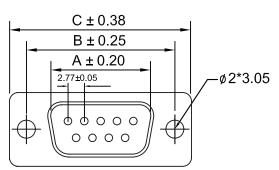
Rev. No.: PT07

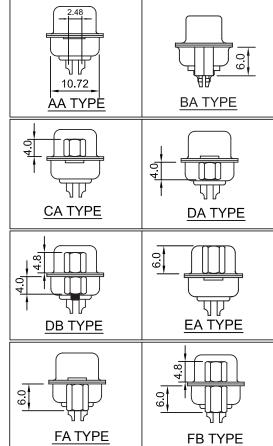
Pro Components

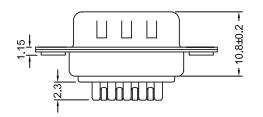
D-SUB Solder Cup, Male, Machine Pin Type **DS01M-XXM Series**

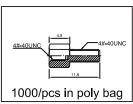


DS01M - XX M X X X X X









Contacts	Dimension mm			
	Α	В	С	
09	16.92	24.99	30.81	
15	25.25	33.32	39.14	
25	38.96	47.04	53.04	
37	55.42	63.50	69.32	

* Contact Plating Option	Full Gold Plating	Gold Plated On Contact Area Tin Plated on Solder Area	
	G : Gold Flash G10: Gold 10u" G15: Gold 15u" G30: Gold 30u"	S: Gold Flash S10: Gold 10u'' S15:Gold 15u'' S30: Gold 30u''	T: Tin 100u"

General Tolerance			
X. ± 0.50	X.° ± 5°		
.X ± 0.20	.X° ± 2°		
.XX ± 0.10	.XX° ± 1°		
Units : mm			

Specifications

Current Rating: 5 Amp

Operating Temp.: -55°C ~ +105°C Dielectric Strength: 1000V AC/min

Insulation Resistance: $1000M\Omega$ Min. at 500V DC

Contact Resistance: 30 million hms Max.

Insulator Material: PBT+30% Glass Fiber (UL94V-0)

Contact: Brass

Contact Plated: Gold Plated Shell: Steel, Nickel Plated Screw: Brass, Nickel Plated

Part Numbering System

Series _____ Contact Number: -09 15 25 37 Contact Type: -M = Male * Contact Plating: _ Shell Plating: -N = Nickel

Process Option: -

A = Through Hole

B = Riveted 6.0mm Board Fork Lock (Rear)

C = Riveted 4.0mm Open Hex Nut (Front)

D = Riveted 4.0mm Open Hex Nut (Rear)

E = Riveted 6.0mm Open Hex Nut (Front)

F = Riveted 6.0mm Open Hex Nut (Rear)

Parts Option: _

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1 = White

2 = Blue

3 = Black

Rev. No.: PT07