

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Molex Connector Corporation](#)
[0587210020](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

DWG. NO.
SD-58721-002

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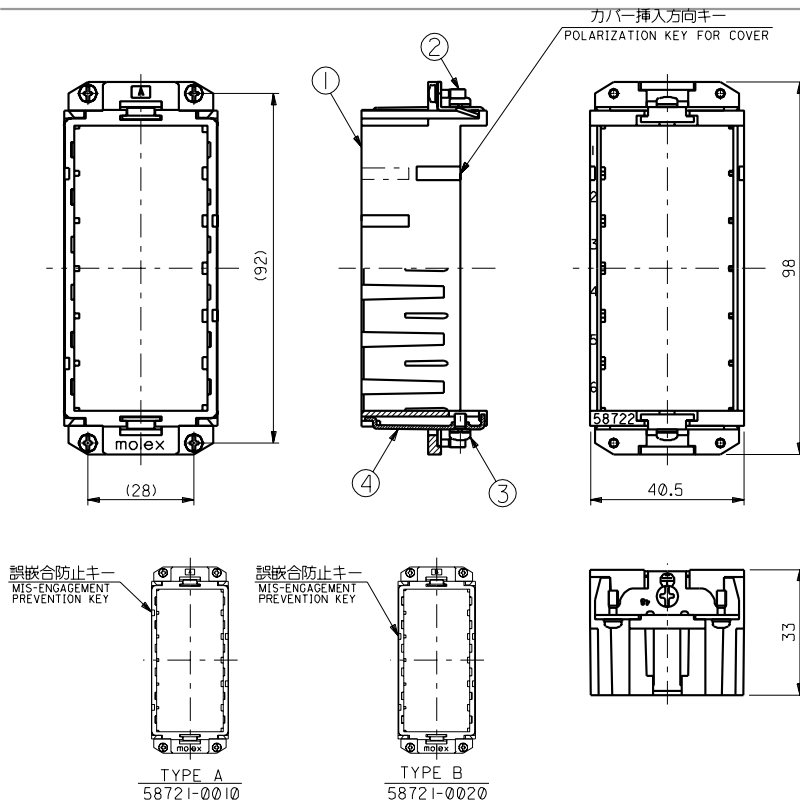
D

A

C

B

DO NOT SCALE DRAWING



部品 NO.	部品名 PART NAME	数量 QTY.	材質 MATERIAL	記事 ARTICLE
①	プラグシェル PLUG SHELL	1	アルミニウム合金 ALUMINIUM ALLOY	—
②	M2.5×8 バネ座金付ねじ M2.5X8 SCREW	4	鋼 STEEL	Ni メッキ Ni PLATING
③	M3×5 バネ座金付ねじ M3X5 SCREW	2	鋼 STEEL	Ni メッキ Ni PLATING
④	グラウンドターミナル GROUND TERMINAL	2	黄銅 BRASS	Ni メッキ Ni PLATING

注記:
NOTES:1. 適用ハウジングとターミナル
APPLICATION HOUSING AND TERMINAL

	適用ハウジング APPLICATION HOUSING	ターミナル TERMINAL
ピンハウジング PIN HUOSING	51194-0800	50638-9*49 Au PLATING
		59320-9*90 Au PLATING
ソケットハウジング SOCKET HOUSING	51195-0800	50637-0*49 Au PLATING
		59319-0*90 Au PLATING
ピンハウジング PIN HUOSING	51203-1200	5558-GS** Au PLATING
ソケットハウジング SOCKET HOUSING	51204-1200	5556GS** Au PLATING

2. M3ねじ推奨締付トルク: 5~6kgf.cm
M3 SCREW RECOMMENDATION TIGHTENING TORQUE.

B	58721-0020	58721-00*0
A	58721-0010	
TYPE	MATERIAL NO.	MODEL NO.

THIRD ANGLE PROJECTION	DIMENSIONS: ☐ mm ☐ INCH ☒ mm ONLY	SHT REV
TITLE: POWER CONN 48P PLUG SHELL ASS'Y		
MOLEX INCORPORATED		
CAD FILE NAME 58721002.S01	MATERIAL NO. SEE CHART	DRAWING NO. SD-58721-002
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		SHEET NO. 1 OF 1

A
10/26/2020

EN-02JK0971 MXJ-54

EC NO. DRW: CHK: APPR:	EC NO. DRW: CHK: APPR:	REVISED EC NO. JD91218 '98/03/08 DRW: SAKIYAMA CHK: Y.IITO APPR: HIKESUGI	REVISED EC NO. JD300894 '98/12/23 DRW: Y.IETSUKA CHK: SAKIYAMA/Y.IITO APPR: HIKESUGI	RELEASED EC NO. JD30402 '98/09/21 DRW: SAKIYAMA CHK: Y.IITO APPR: HIKESUGI	DESCRIPTION REV
B			A	0	

MATERIAL 材料	—
FINISH 仕上げ	—
WIRE RANGE 適用電線範囲	—
INS. RANGE 適用外径	—

GENERAL TOLERANCES: (UNLESS SPECIFIED) 一般公差	SCALE 1:1	DESIGN UNITS ☒ mm ☐ INCH
10 UNDER 未満	±0.2	DRAWN BY & DATE S. Ohigama '98/09/14
10 OVER 以上	±0.25	CHECKED BY & DATE Y.Ota '98/09/21
30 OVER 以上	±0.3	APPROVED BY & DATE S. Ohigama '98/09/21
ANGLE 角度	±3°	CAD FILE NAME 58721002.S01

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SIZE B
