

## Excellent Integrated System Limited

Stocking Distributor

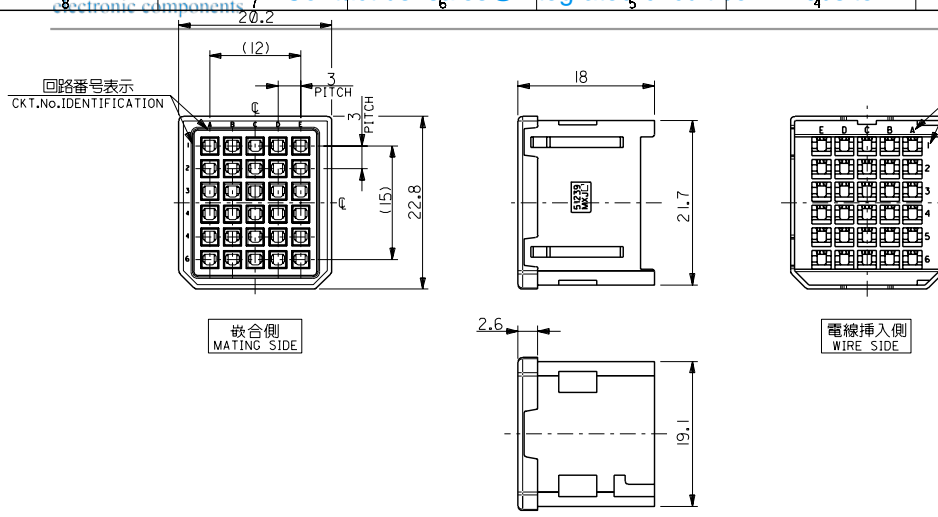
Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Molex Connector Corporation](#)  
[0512393001](#)

For any questions, you can email us directly:

[sales@integrated-circuit.com](mailto:sales@integrated-circuit.com)

DWG. NO. SD-51239-006



- 注記 NOTES
- 材質 MATERIAL  
ガラス入りPBT樹脂 UL94V-0 色:黒  
HOUSING: PBT G.F. UL94V-0 COLOR: BLACK
  - 適用端子: 56120-8\*90, 56121-8\*90  
APPLICABLE CRIMP PIN: 56120-8\*90, 56121-8\*90
  - 適用シールドボディ: 56380-3000  
APPLICABLE SHIELD BODY: 56380-3000
  - 適用シールドカバー: 56381-3000  
APPLICABLE SHIELD COVER: 56381-3000
  - 嵌合相手: 51233-301\*  
MEET WITH: 51233-301\*

<誤嵌合防止キー(極性)タイプ> <POLARITY KEY TYPE>

51239-3001	51239-3002	51239-3003	51239-3004	51239-3005
STANDARD TYPE	A TYPE	B TYPE	C TYPE	D TYPE

B-3	D	51239-3005	51239-***	30	
D-4	C	51239-3004			
C-4	B	51239-3003			
C-3	A	51239-3002			
—	STANDARD	51239-3001			
POLARITY POSITION (CIRCUIT No.)		POLARITY TYPE	MATERIAL No.	MODEL No.	CIRCUIT

DO NOT SCALE DRAWING	EC NO. DRWN: CHK: APPR:	EC NO. DRWN: CHK: APPR:	EC NO. DRWN: CHK: APPR:	REVISED 01/10/04 EC NO. J2002-0786 DRWN: SAKIYAMA CHK: MIYAZAWA APPR: YUJIO	RELEASED 01/02/09 EC NO. JD2001-1040 DRWN: SAKIYAMA CHK: MIYAZAWA APPR: HIKESUGI	MATERIAL 材料 注記参照 SEE NOTES	GENERAL TOLERANCES (UNLESS SPECIFIED) 一般公差 10 UNDER 未満 +0.2 10 OVER 以上 30 UNDER 未満 +0.25 30 OVER 以上 +0.3	SCALE 2-1 DESIGN UNITS <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH DRAWN BY & DATE S. Ohigami 01/25 CHECKED BY & DATE APPROVED BY & DATE	DIMENSIONS: <input type="checkbox"/> mm <input type="checkbox"/> INCH <input type="checkbox"/> mm <input checked="" type="checkbox"/> mm ONLY SHT REV REVISE ON CAD ONLY	TITLE: COMPACT ROBOT CONN. (CRC) PLUG SOCKET HSG MOLEX INCORPORATED	CAD FILE NAME 51239006.S01 MATERIAL NO. SEE CHART DRAWING NO. SD-51239-006 SHEET NO. 1 OF 1	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION. EN-02J(097) MXJ-54
8	7	6	5	4	3	2	1					