

Excellent Integrated System Limited

Stocking Distributor

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

[Molex Connector Corporation](#)
[0850131768](#)

For any questions, you can email us directly:

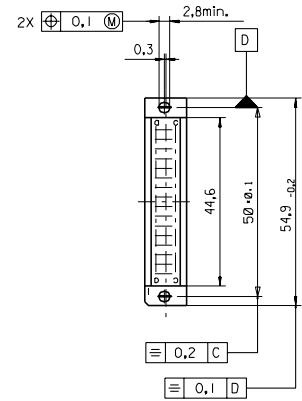
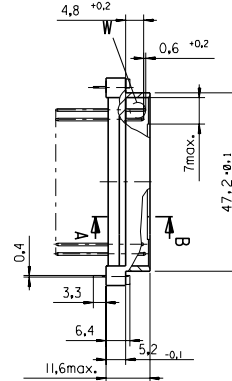
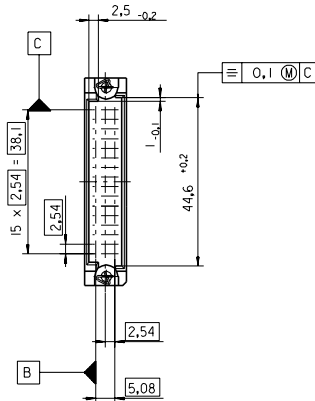
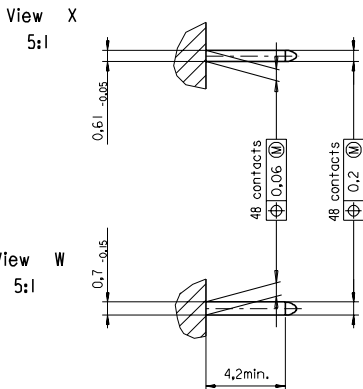
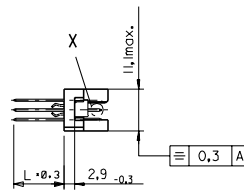
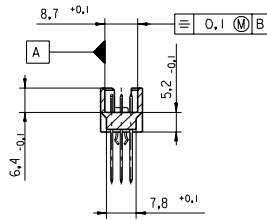
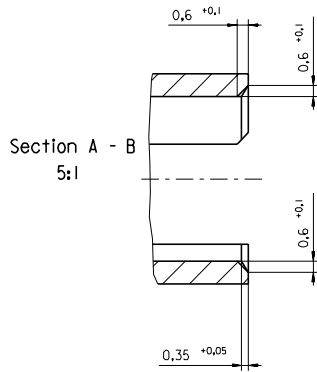
sales@integrated-circuit.com

1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6

A = 32 STANDARD CONTACTS L = 2

A	GI/O	a1-16 c1-16
CONTACT SYMBOL	PERFORMANCE LEVEL	CONTACT POSITION NUMBER

[illegible]



FIRST ANGLE PROJECTION

REVISE ONLY ON CAD SYSTEM

SH. REV.

UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ±2°

CAD/CAM PROJECT NAME: 85013000 821 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. & SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

INCH METRIC

TITLE: 48 pos. Male connector acc. DIN 41612 style R/2 Dimensions

3 PLACE ± • ±

DRWG BY: Ca SIGN

2 PLACE ± • ±

CHK'D BY: KN SIGN

1 PLACE ± • ±

APP'D BY: SIGN

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

MOLEX MOLEX EUROPE SHEET NO. DATE: 1 OF 95/06/08

DESIGN DIMENSION ☒ MM ☐ IN.

PART NO. DWG NO. SDA-85013-0002 SIZE: B

EQUIVALENT DIMENSION ☐ MM ☐ IN.

IF TWO DIMENSIONS ARE GIVEN, THE UPPER IS THE DESIGN DIMENSION, LOWER IS SECONDARY

first release see ECN No. 1887

REVISIONS

FOR PREVIOUS REVISIONS SEE MRL LIST

SCALE

7132-1283

A = 48 STANDARD CONTACTS L = 4, 5

Marking	Standard
Performance level	GI/O = Contact area perform. level I / Termination tin
Flux proof	no
Fixing clip	no
Dimensions	SDA-850 I3-0002 shi. I
Technical Data	PS-850 I3-0001

[illegible]

ECN No. MC1998-2626	first release	LTR	REVISIONS		FOR PREVIOUS REVISIONS SEE MRJ LIST		UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR 2°		DRWG BY	SIGN	CAD/CAM PROJECT NAME 8501317 s61	REVISE ONLY ON CAD SYSTEM		SH.	REV.
			3 PLACE ±	•	±	INCH	METRIC	Ca	CHK'D BY	SIGN					
			2 PLACE ±	•	±				KN			TITLE 48 pos. Male connector acc. DIN 41612 style R/2 contacts arrangement			
			1 PLACE ±	•	±				APP'D BY	SIGN					
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				DESIGN DIMENSION		☐ MM ☐ IN.	SCALE		SHEET NO. DATE 1 OF 1 97/10/24			
			EQUIVALENT DIMENSION				☐ MM ☐ IN.	IF TWO DIMENSIONS ARE SHOWN, THE UPPER IS THE DESIGN DIMENSION, LOWER IS SECONDARY		PART NO.					
A									85013-1768	SDA-85013-1768		A			