

Excellent Integrated System Limited

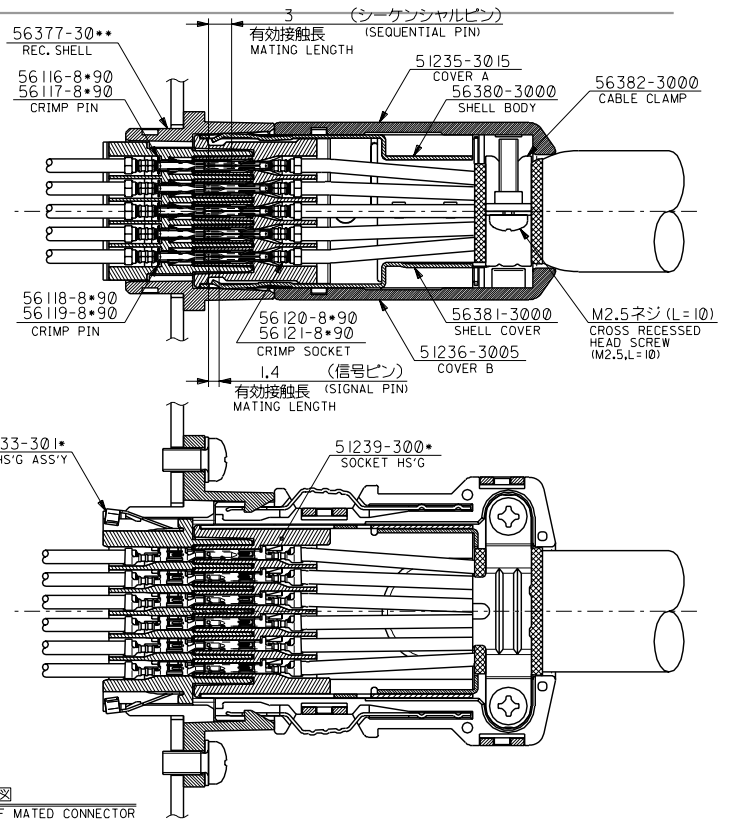
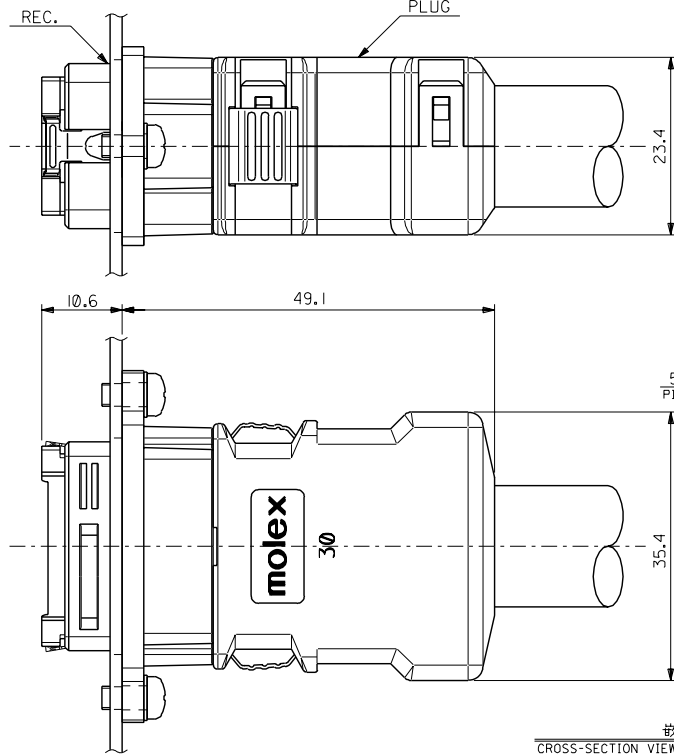
Stocking Distributor

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

[Molex Connector Corporation](#)
[0512333011](#)

For any questions, you can email us directly:

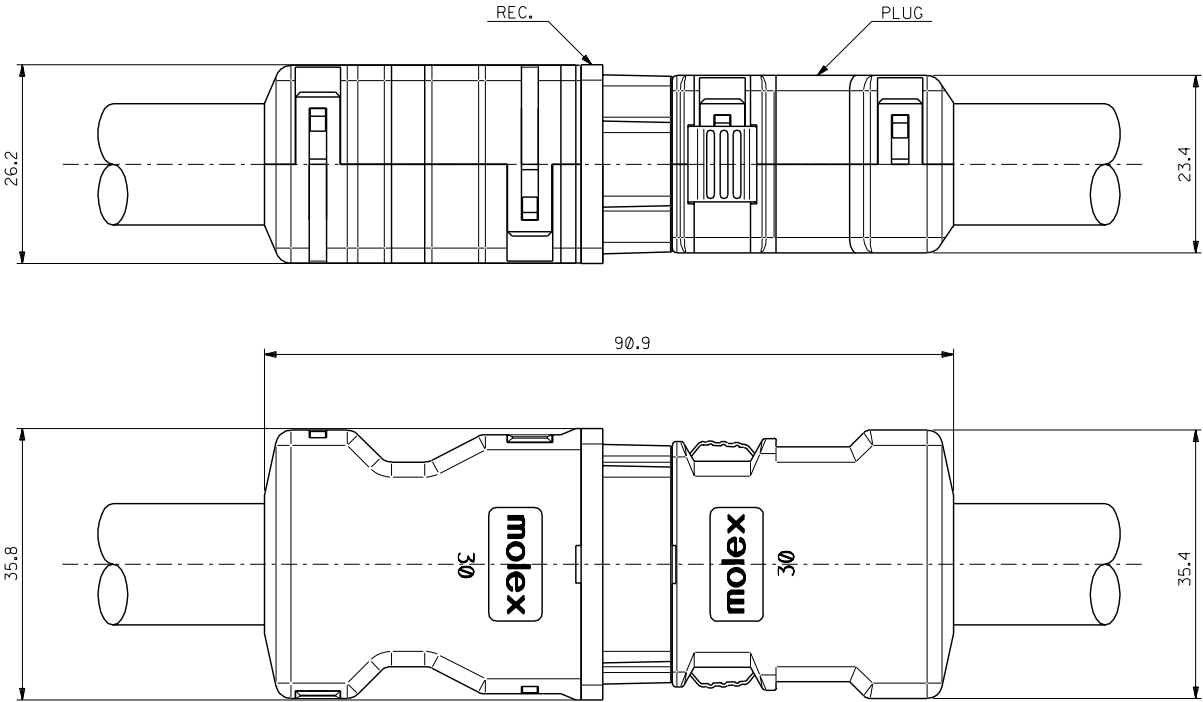
sales@integrated-circuit.com



断面図
CROSS-SECTION VIEW OF MATED CONNECTOR

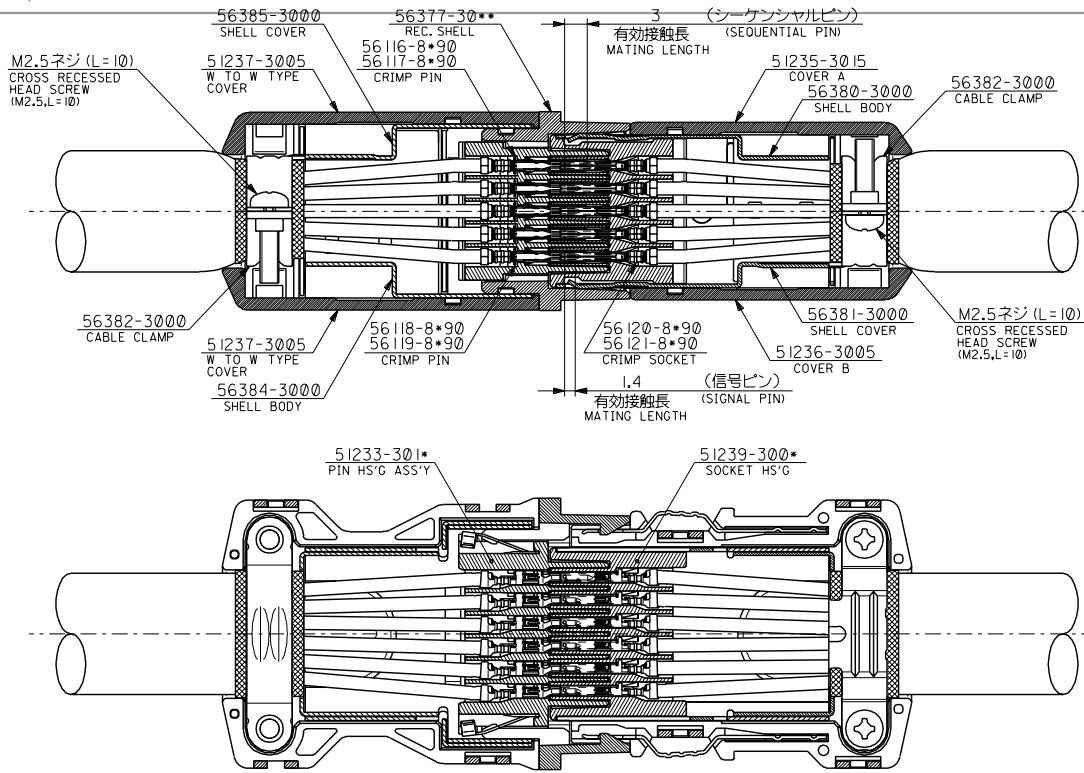
DO NOT SCALE DRAWING

EC NO. DRAWN: _____ CHK: _____ APPR: _____		EC NO. DRAWN: _____ CHK: _____ APPR: _____		EC NO. DRAWN: _____ CHK: _____ APPR: _____		REVISED 01/10/04 EC NO. J2002-0786 DRAWN: S. AKIYAMA CHK: J. MIYAZAWA APPR: Y. ITO		RELEASED 01/02/16 EC NO. JD2001-1040 DRAWN: S. AKIYAMA CHK: J. MIYAZAWA APPR: H. KESUGI		MATERIAL 材料 注記参照 SEE NOTES FINISH 仕上げ WIRE RANGE 適用電線範囲 INS. RANGE 被覆外径		GENERAL TOLERANCES: (UNLESS SPECIFIED) 一般公差 10 UNDER 未満 10 OVER 30 UNDER 未満 30 OVER 以上 ANGLE 角度		SCALE 2-1 DESIGN UNITS ☒ mm ☐ INCH DRAWN BY & DATE S. Akizawa 01/25 CHECKED BY & DATE S. Akizawa / Y. ITO APPROVED BY & DATE S. Akizawa CAD FILE NAME 51233009.S02 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		THIRD ANGLE PROJECTION ☐ mm ☐ INCH ☒ mm ONLY TITLE: COMPACT ROBOT CONN. (CRC) REC. PIN HS'G ASS'Y MOLEX INCORPORATED MATERIAL NO. SEE CHART DRAWING NO. SD-51233-009 SIZE B		REVISE ON CAD ONLY SHEET NO. 2 OF 4 EN-02J(097) MXJ-54	
8		7		6		5		4		3		2		1					



嵌合図 (中継タイプ)
CROSS-SECTION VIEW OF MATED CONNECTOR
(WIRE TO WIRE TYPE)

DO NOT SCALE DRAWING				DIMENSIONS:		SHT	REV
EC NO. DRWN: CHK: APPR:				THIRD ANGLE PROJECTION		REVISION	REVISION
EC NO. DRWN: CHK: APPR:				THIRD ANGLE PROJECTION		REVISION	REVISION
EC NO. DRWN: CHK: APPR:				THIRD ANGLE PROJECTION		REVISION	REVISION
REVISED 01/10/04 EC NO. J2002-0786 DRWN: SAKIYAMA CHK: MIYAZAWA APPR: YOKO				THIRD ANGLE PROJECTION		REVISION	REVISION
RELEASED 01/02/16 EC NO. J2001-1040 DRWN: SAKIYAMA CHK: MIYAZAWA APPR: HIKESUGI				THIRD ANGLE PROJECTION		REVISION	REVISION
MATERIAL 材料				THIRD ANGLE PROJECTION		REVISION	REVISION
FINISH 仕上り				THIRD ANGLE PROJECTION		REVISION	REVISION
WIRE RANGE 適用電線範囲				THIRD ANGLE PROJECTION		REVISION	REVISION
INS. RANGE 被覆外径				THIRD ANGLE PROJECTION		REVISION	REVISION
REV				THIRD ANGLE PROJECTION		REVISION	REVISION
GENERAL TOLERANCES: (UNLESS SPECIFIED)				THIRD ANGLE PROJECTION		REVISION	REVISION
SCALE				THIRD ANGLE PROJECTION		REVISION	REVISION
DESIGN UNITS				THIRD ANGLE PROJECTION		REVISION	REVISION
DRAWN BY & DATE				THIRD ANGLE PROJECTION		REVISION	REVISION
CHECKED BY & DATE				THIRD ANGLE PROJECTION		REVISION	REVISION
APPROVED BY & DATE				THIRD ANGLE PROJECTION		REVISION	REVISION
CAD FILE NAME				THIRD ANGLE PROJECTION		REVISION	REVISION
MATERIAL NO.				THIRD ANGLE PROJECTION		REVISION	REVISION
DRAWING NO.				THIRD ANGLE PROJECTION		REVISION	REVISION
SHEET NO.				THIRD ANGLE PROJECTION		REVISION	REVISION
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.				THIRD ANGLE PROJECTION		REVISION	REVISION
EN-02J(097) MXJ-54				THIRD ANGLE PROJECTION		REVISION	REVISION



嵌合図 (中継タイプ)

CROSS-SECTION VIEW OF MATED CONNECTOR
(WIRE TO WIRE TYPE)

DO NOT SCALE DRAWING				REVISION		GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION		DIMENSIONS:		SHT		REV	
EC NO.	DRWN:	CHK:	APPR:	EC NO.	DRWN:	CHK:	APPR:	EC NO.	DRWN:	CHK:	APPR:	EC NO.	DRWN:	CHK:	APPR:	EC NO.	DRWN:	CHK:	APPR:
8				7				6				5				4			
REVISED 01/10/04				EC NO. J2002-0786				EC NO. J2001-1040				EC NO. J2001-1040				EC NO. J2001-1040			
DRWN: SAKIYAMA				DRWN: SAKIYAMA				DRWN: SAKIYAMA				DRWN: SAKIYAMA				DRWN: SAKIYAMA			
CHK: JIMYAZAWA				CHK: JIMYAZAWA				CHK: JIMYAZAWA				CHK: JIMYAZAWA				CHK: JIMYAZAWA			
APPR: YOKO				APPR: YOKO				APPR: YOKO				APPR: YOKO				APPR: YOKO			
A				0				0				0				0			
MATERIAL				MATERIAL				MATERIAL				MATERIAL				MATERIAL			
FINISH				FINISH				FINISH				FINISH				FINISH			
WIRE RANGE				WIRE RANGE				WIRE RANGE				WIRE RANGE				WIRE RANGE			
INS. RANGE				INS. RANGE				INS. RANGE				INS. RANGE				INS. RANGE			
SEE NOTES				SEE NOTES				SEE NOTES				SEE NOTES				SEE NOTES			
10 UNDER				10 UNDER				10 UNDER				10 UNDER				10 UNDER			
10 OVER				10 OVER				10 OVER				10 OVER				10 OVER			
30 UNDER				30 UNDER				30 UNDER				30 UNDER				30 UNDER			
30 OVER				30 OVER				30 OVER				30 OVER				30 OVER			
ANGLE				ANGLE				ANGLE				ANGLE				ANGLE			
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.			
DRAWN BY & DATE				DRAWN BY & DATE				DRAWN BY & DATE				DRAWN BY & DATE				DRAWN BY & DATE			
CHECKED BY & DATE				CHECKED BY & DATE				CHECKED BY & DATE				CHECKED BY & DATE				CHECKED BY & DATE			
APPROVED BY & DATE				APPROVED BY & DATE				APPROVED BY & DATE				APPROVED BY & DATE				APPROVED BY & DATE			
CAD FILE NAME				CAD FILE NAME				CAD FILE NAME				CAD FILE NAME				CAD FILE NAME			
MATERIAL NO.				MATERIAL NO.				MATERIAL NO.				MATERIAL NO.				MATERIAL NO.			
DRAWING NO.				DRAWING NO.				DRAWING NO.				DRAWING NO.				DRAWING NO.			
SHEET NO.				SHEET NO.				SHEET NO.				SHEET NO.				SHEET NO.			
SIZE				SIZE				SIZE				SIZE				SIZE			
EN-02J(097) MXJ-54				EN-02J(097) MXJ-54				EN-02J(097) MXJ-54				EN-02J(097) MXJ-54				EN-02J(097) MXJ-54			