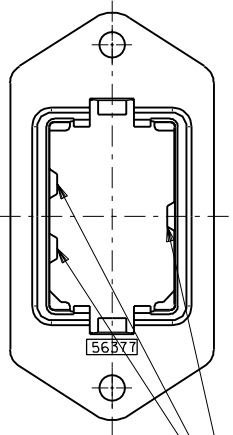
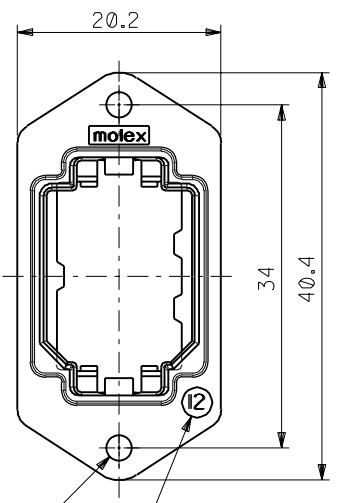
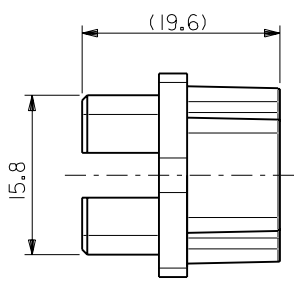
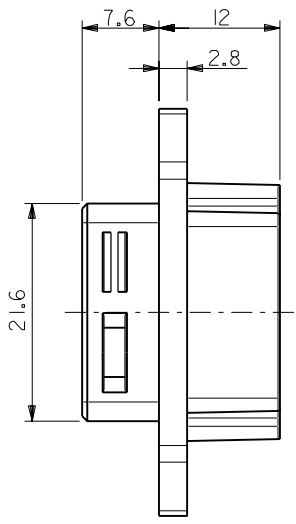


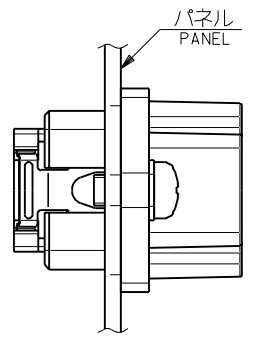
DWG. NO.  
SD-56377-004



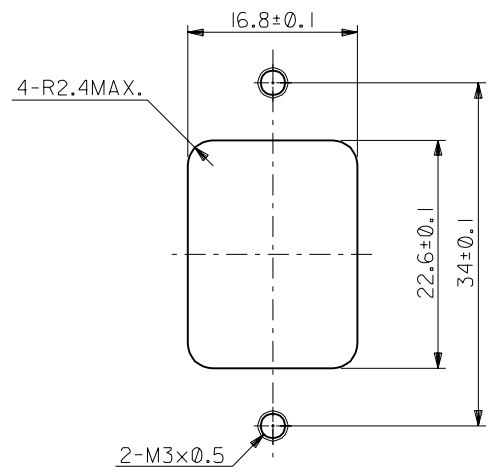
ハウジング挿入方向キー  
POLARIZATIONS KEY FOR HOUSING



SIZE IDENTIFICATION



パネル前取り付け  
FRONT MOUNT TYPE



推奨パネル切り取り寸法 (前面取り付け)  
RECOMMENDED PANEL OPENING (FRONT MOUNTING)

注記  
NOTES

- 材質  
MATERIAL  
亜鉛合金、ニッケルメッキ  
ZINC ALLOY, Ni PLATING
- 適用ハウジングアッセンブリ: 51233-121\* (PIN HS'G ASS'Y)  
51238-121\* (SOCKET HS'G ASS'Y)  
55890-041\* (PIN HS'G ASS'Y)  
51300-041\* (SOCKET HS'G ASS'Y)  
APPLICABLE HOUSING ASS'Y: 51233-121\* (PIN HS'G ASS'Y)  
51238-121\* (SOCKET HS'G ASS'Y)  
55890-041\* (PIN HS'G ASS'Y)  
51300-041\* (SOCKET HS'G ASS'Y)
- 推奨ねじ締め付けトルク: 5~6 kgf・cm  
RECOMENDED SCREW TIGHTENING TORQUE: 5~6 kgf・cm

56377-1200	56377-****
MATERIAL.NO	MODEL.NO

DIMENSIONS:		SHT	REV
<input type="checkbox"/> mm	<input type="checkbox"/> INCH	<input checked="" type="checkbox"/> mm	<input type="checkbox"/> ONLY
		REVISE ON CAD ONLY	

TITLE:  
COMPACT ROBOT CONN. (CRC)  
RECEPTACLE SHELL

MOLEX INCORPORATED

MATERIAL NO.	DRAWING NO.	SHEET NO.
SEE CHART	SD-56377-004	1 OF 1

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION. SIZE B

DO NOT SCALE DRAWING

EC NO. DRAWN: CHK'g: APPR:	EC NO. DRAWN: CHK'g: APPR:	EC NO. DRAWN: CHK'g: APPR:	REVISED 01/10/17 EC NO. J2002-0932 DRAWN: S.AKIYAMA CHK'g: J.MIYAZAWA APPR: Y.O.IITO	RELEASED 01/02/09 EC NO. JD2001-1040 DRAWN: S.AKIYAMA CHK'g: J.MIYAZAWA APPR: H.IKESUGI	DESCRIPTION
			A	Ø	注記参照 SEE NOTES
					FINISH 仕上げ
					WIRE RANGE 適用導線範囲
					INS. RANGE 被覆外径

MATERIAL 材料	注記参照 SEE NOTES
FINISH 仕上げ	—
WIRE RANGE 適用導線範囲	—
INS. RANGE 被覆外径	—

GENERAL TOLERANCES: (UNLESS SPECIFIED) 一般公差	SCALE 2-1	DESIGN UNITS <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH	THIRD ANGLE PROJECTION
10 UNDER 未満	±0.2	DRAWN BY & DATE S. Akiyama / 01/25	TITLE:
10 OVER 30 UNDER 以上 未満	±0.25	CHECKED BY & DATE J. Miyazawa / Y.O.	COMPACT ROBOT CONN. (CRC) RECEPTACLE SHELL
30 OVER 以上	±0.3	APPROVED BY & DATE S. Akiyama	MOLEX INCORPORATED
ANGLE 角度	±3°	CAD FILE NAME 56377004.S01	MATERIAL NO. SEE CHART

SCALE 2-1	DESIGN UNITS <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH	THIRD ANGLE PROJECTION
DRAWN BY & DATE S. Akiyama / 01/25	CHECKED BY & DATE J. Miyazawa / Y.O.	APPROVED BY & DATE S. Akiyama
CAD FILE NAME 56377004.S01	MATERIAL NO. SEE CHART	DRAWING NO. SD-56377-004

TITLE: COMPACT ROBOT CONN. (CRC) RECEPTACLE SHELL	MOLEX INCORPORATED
MATERIAL NO. SEE CHART	DRAWING NO. SD-56377-004
SHEET NO. 1 OF 1	SIZE B