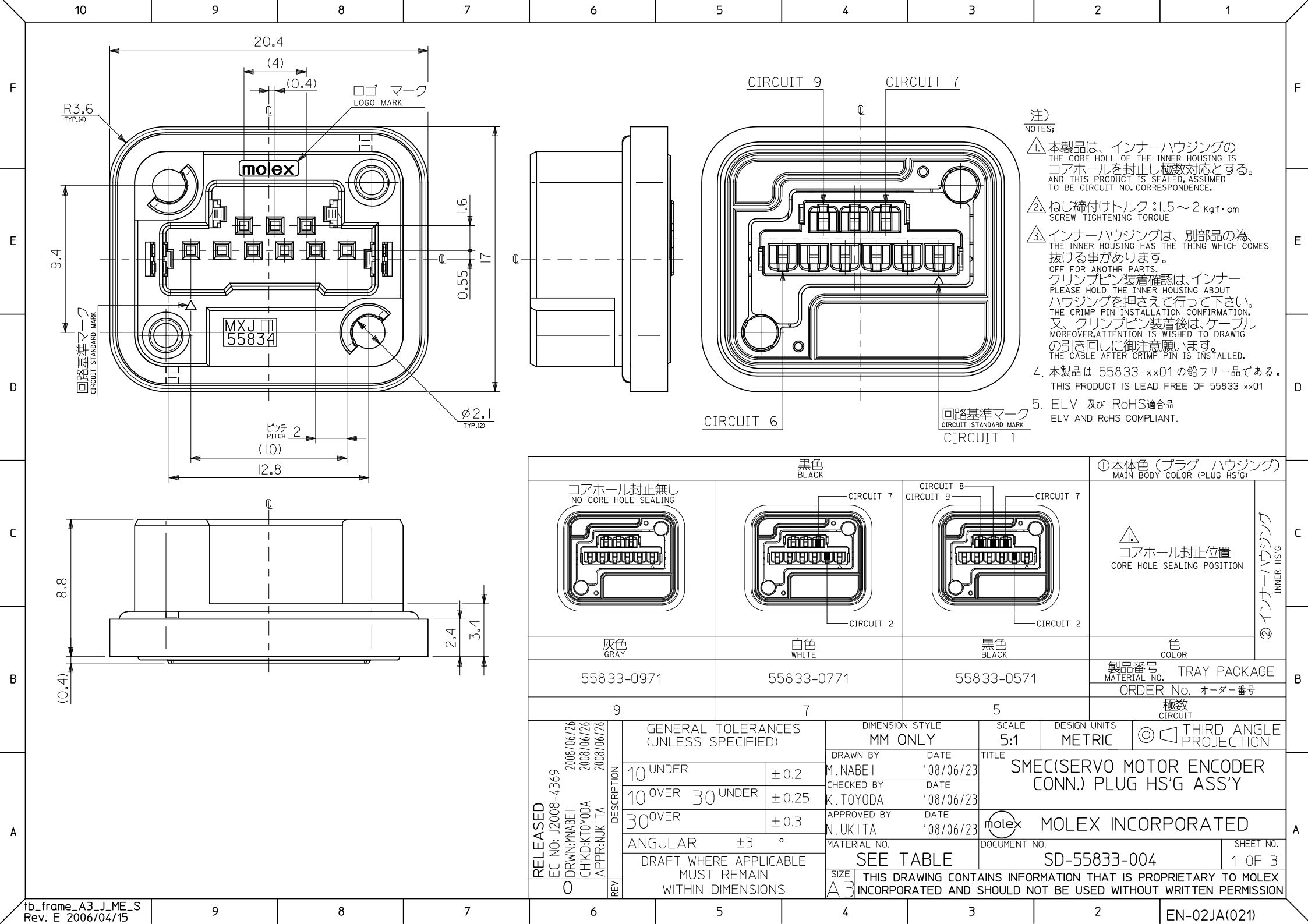
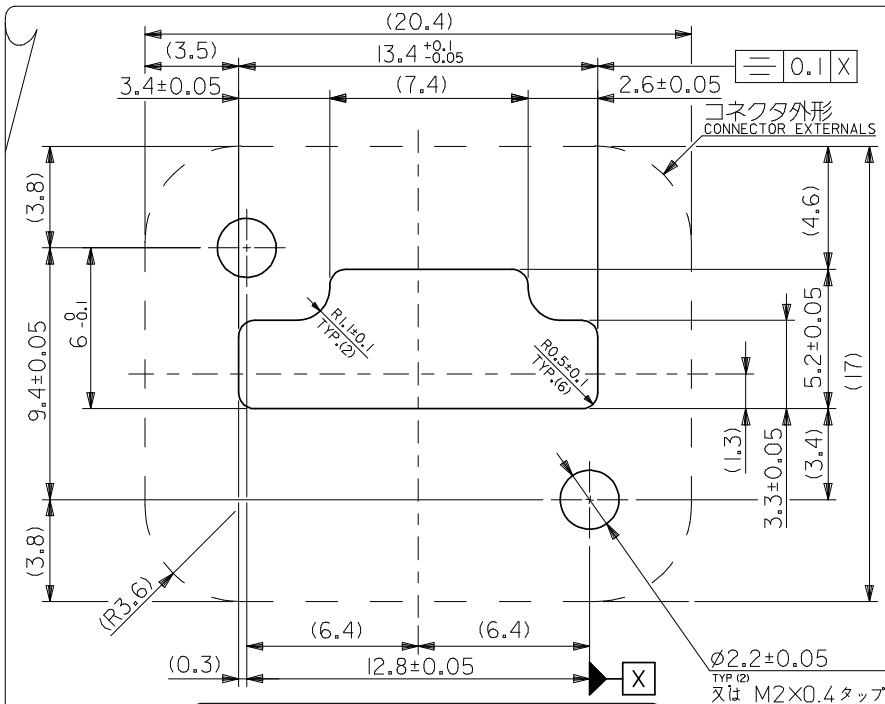
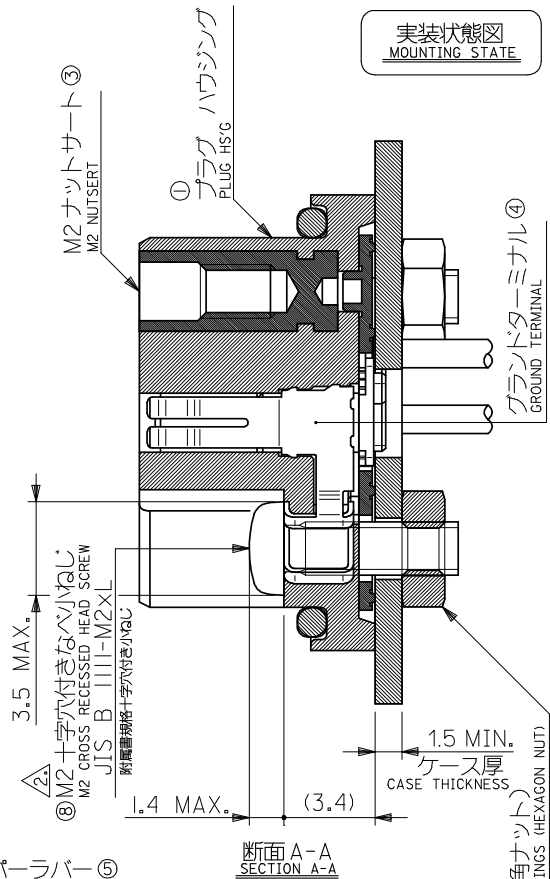
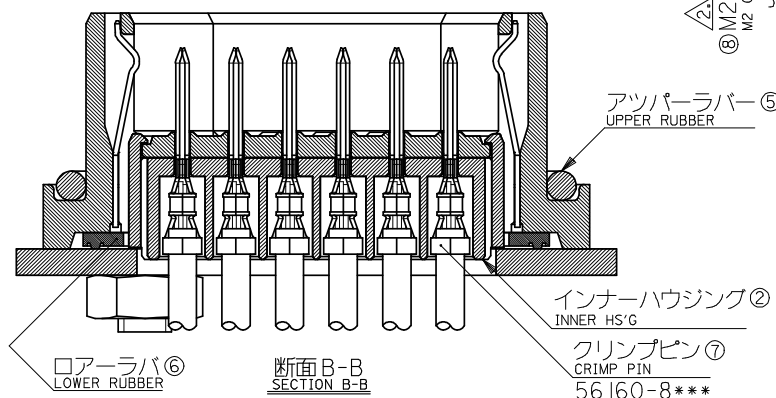
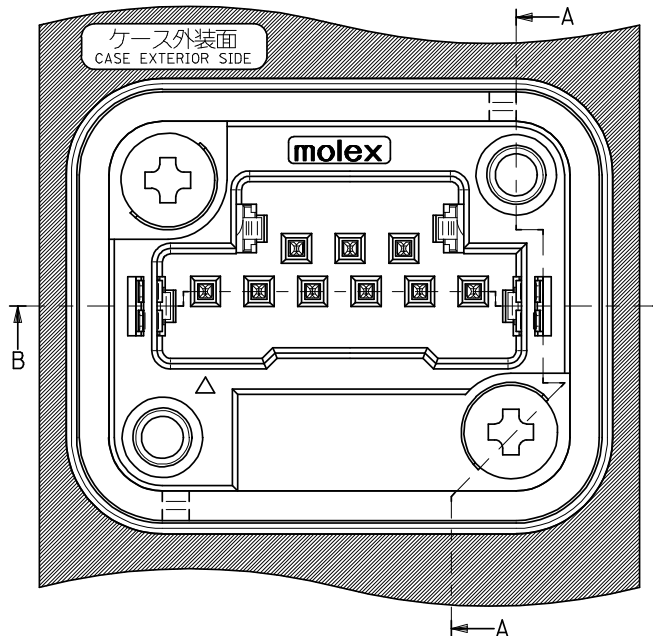






ケース取付け穴推奨寸法 (コネクタ取付け面)
RECOMMENDED CASE OPENING DIMENSION (CONNECTOR SIDE)

プラグ側部品構成 PLUG SIDE PARTS CONSTRUCTION		項番 NUMBER	材質 MATERIAL	仕上げ FINISH
プラグ ハウジング アッセンブリ PLUG HS'G ASS'Y 55833-****	プラグ ハウジング PLUG HS'G	①	ガラス入りポリエステル(PBT) UL94V-0、色:黒	—
	インナーハウジング INNER HS'G	②	ガラスなしポリエステル(PBT) UL94V-0、色:黒、白、灰	—
	M2 ナットサート M2 NUTSERT	③	黄銅 BRASS	ニッケルメッキ:2μm MIN. NICKEL PLATING
	グラウンドターミナル GROUND TERMINAL	④	りん青銅 PHOSPHOR BRONZE	錫メッキ:1μm MIN. TIN PLATING
	アッパラーバー UPPER RUBBER	⑤	ニトリルゴム、色:黒 NITRILE RUBBER	—
	ロアラーバ LOWER RUBBER	⑥	ニトリルゴム、色:黒 NITRILE RUBBER	—
別売り品 ANOTHER SALES GOOTS	クリンピン CRIMP PIN	⑦	詳細は、56160-8****のセールス図面を参照して下さい。 REFER TO THE 56160-8*** S.D ON DETAILS	
お客様調達品 CUSTOMER PROCUREMENT GOOTS	M2 十字穴付きなべ小ねじ M2 CROSS RECESSED HEAD SCREW	⑧	JIS B 1111-M2xL 耐腐蝕規格十字穴付き小ねじ	
	止め金具 (六角ナット) STOP METAL FITTINGS (HEXAGON NUT)	⑨	M2 タップ立て等にて可	

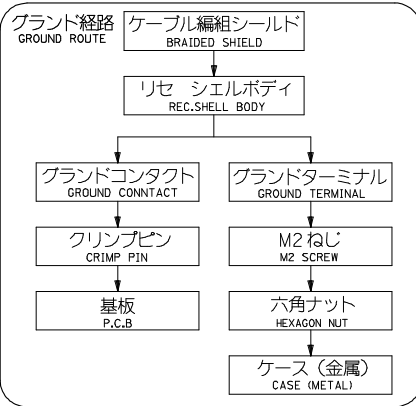


実装状態図
MOUNTING STATE

⑨ 止め金具 (六角ナット)
STOP METAL FITTINGS (HEXAGON NUT)

RELEASED EC NO: J2008-4369 DRWN:MABEI CHKD:KTOYODA APPR:NUKITA REV 0	DESCRIPTION 2008/06/26 2008/06/26 2008/06/26	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		10 UNDER	± 0.2	DRAWN BY M. NABEI	DATE '08/06/23	TITLE SMEC(SERVO MOTOR ENCODER CONN.) PLUG HS'G ASS'Y				
		10 OVER 30 UNDER	± 0.25	CHECKED BY K. TOYODA	DATE '08/06/23					
		30 OVER	± 0.3	APPROVED BY N. UKITA	DATE '08/06/23	MOLEX INCORPORATED				
		ANGULAR ±3 °		MATERIAL NO. SEE TABLE		DOCUMENT NO. SD-55833-004			SHEET NO. 2 OF 3	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						
				SIZE A3						

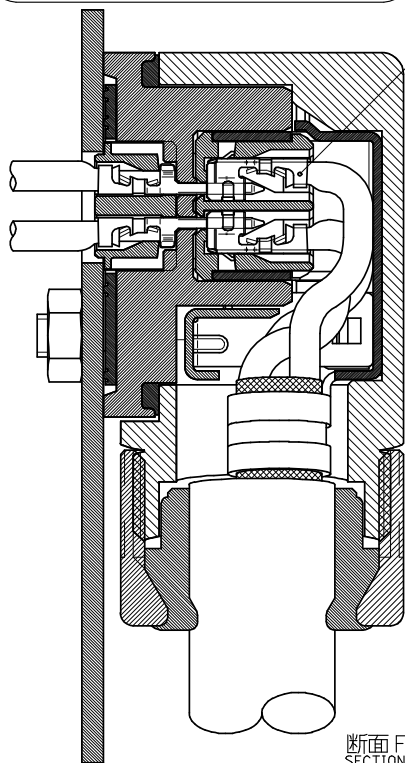
F
E
D
C
B
A



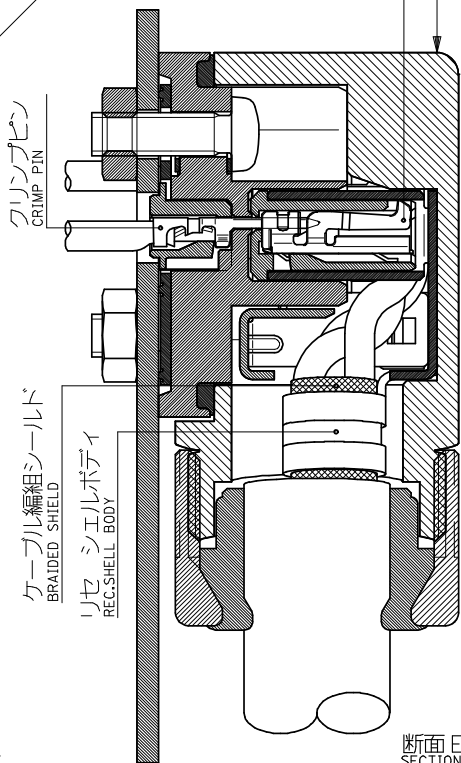
嵌合相手 MATING SMEC REC.
リセプラグ キット : 54346-007*
RECEPTACLE KITS
詳細は、セールス図面を参照して下さい。
REFER TO THE S.D ON DETAILS

グラントコンタクト
GROUND CONTACT

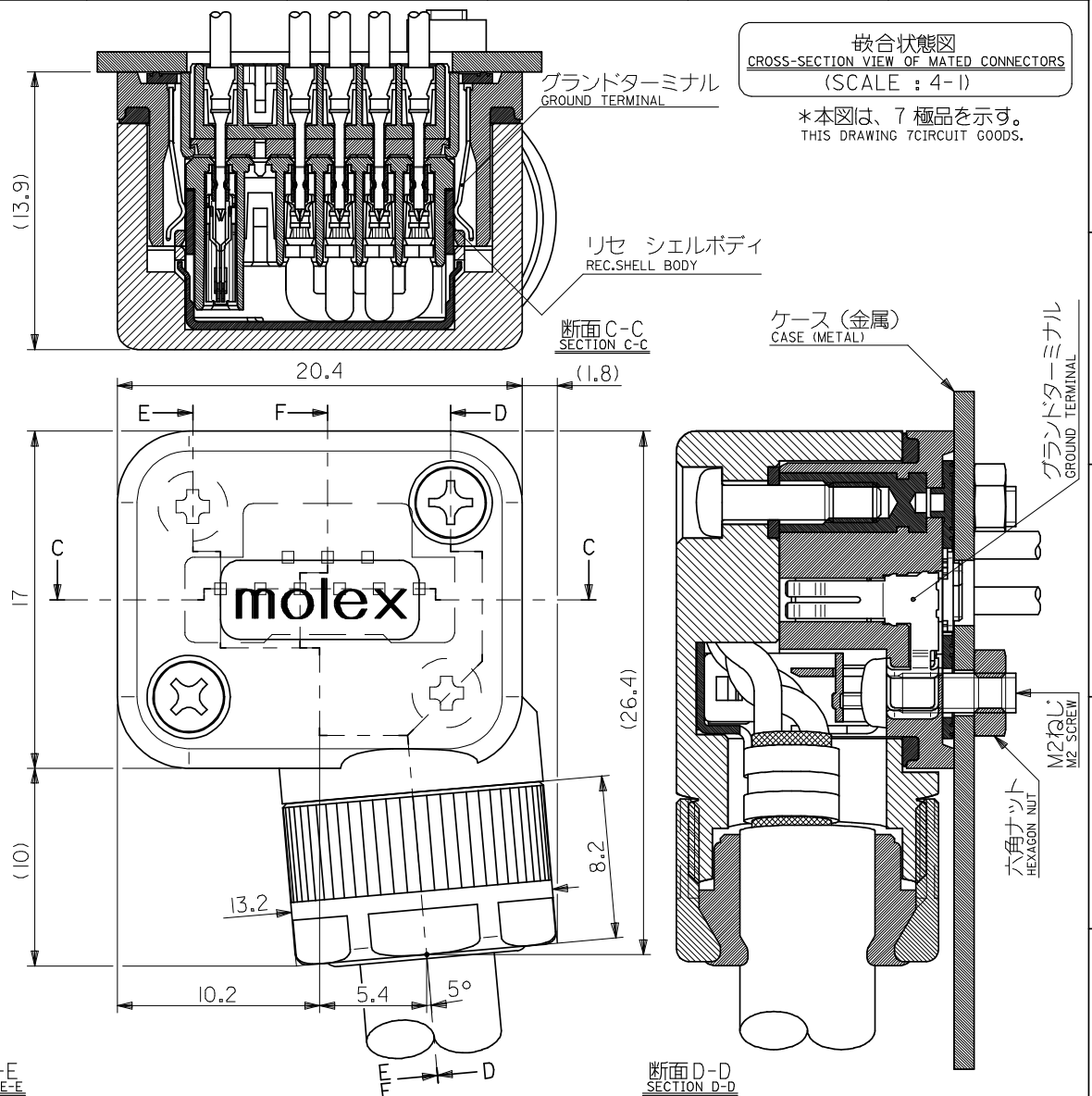
リセ ターミナル : 56161-8***
REC.TERMINAL
詳細は、セールス図面を参照して下さい。
REFER TO THE S.D ON DETAILS



断面 F-F
SECTION F-F



断面 E-E
SECTION E-E



嵌合状態図
CROSS-SECTION VIEW OF MATED CONNECTORS
(SCALE : 4-1)
*本図は、7 極品を示す。
THIS DRAWING 7CIRCUIT GOODS.

RELEASED EC NO: J2008-4369 DRWN:NABEI CHKD:KTOYODA APPR:NUKITA	DESCRIPTION REV 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION			
		10 UNDER	±0.2	DRAWN BY M. NABEI	DATE '08/06/23	TITLE SMEC(SERVO MOTOR ENCODER CONN.) PLUG HS'G ASS'Y					
		10 OVER 30 UNDER	±0.25	CHECKED BY K. TOYODA	DATE '08/06/23						
		30 OVER	±0.3	APPROVED BY N. UKITA	DATE '08/06/23	MOLEX INCORPORATED					
		ANGULAR	±3 °	MATERIAL NO.							DOCUMENT NO.
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		SD-55833-004				3 OF 3	
				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							

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