10	9	8	7	6	5	4	
F	回路番号表示 CKT.No.IDENTIFICAT	TION	19.7		3 ITCH CKT.No.IDENTIFICA	TION	
E							
D	電線挿入側 WIRE SIDE	シェル挿 POLARIZATIO	「入方向キー DNS KEY FOR SHELL	嵌合側 MATING SIDE		((2。運	オ 質 MATERIAL ①ハウジング: HOUSING:PB ②スプリング: SPRING:STAI 適用端子:56 III
С	<誤嵌合防止キー(極性) 51233-1211	() タイプ> <polarity< td=""><td>KEY TYPE></td><td></td><td></td><td>A 3。 道 A</td><td>5611 PPLECABLE CRIMF 適用リセプタク川 PPLECABLE RECEF 始合相手:51239 MEET WITH:51239</td></polarity<>	KEY TYPE>			A 3。 道 A	5611 PPLECABLE CRIMF 適用リセプタク川 PPLECABLE RECEF 始合相手:51239 MEET WITH:51239
							STANDARD

S

 DOCUMENT STATUS
 P1
 RELEASE DATE
 2020/11/30
 11:09:24

 TORNAT: Explopensate/de prod 8
 9
 8

 DATE: 2020/11/3
 9
 8

8

B

A

	STANDARD	5 233 - 2	5 233-** *	12
POLARITY POSITION (CIRCUIT No.)	POLARITY Type	MATERIAL No.	MODEL No.	CIRCUIT

INS. RANGE 被覆外径	6	5			DRAFT WHERE APPLIC MUST REMAIN WITHIN DIMENSIO	0,1022	THIRD ANGLE PRO
WIRE RANGE 適用電線範	囲	ANGLE	角度	± 3°	1 PLACE ± 0 PLACES ± ANGULAR TOL	±[INITIAL REV DRWN: SAKI APPR: JMIY/
		30 ^{OVER} 以上		±0.3	3 PLACES ± 2 PLACES ±	+ (DRWN: AKUN CHK'D: GGA APPR: GGA
FINISH 仕上げ		IO OVER 以上	30 UND 未満	ER ±0.25	UNLESS SPECI MM 4 PLACES ±	INCH ± E	EC NO: 64919
	SEE NOTES	IO ^{UNDEI} 未満	۲	±0.2	GENERAL TOLERA	2:1	
MATERIAL 材料	注記参照	GENERAL TO (UNLESS SF 一般公差)LERANCES PECIFIED)	8	THIS DRAWING CONTAI		ATION THAT IS PE

											B
AT IS PROPRIET	ARY TO MOLEX EI	ECTR	ONIC TECH	NOLOGIES, LLC AND SI	HOL	JLD NOT BE USE	D WIT	HOUT WRI	TTEN PER	MISSION	
T REV DESC: OBSOLETE PART NUMBER				molex							
649191 AKUMAR19 2020/10/20				COMPACT ROBOT CONN. (CRC) REC. PIN HS'G ASS'Y							
GGA GGA			20/11/30 20/11/30	PROL	ົນ	CT CUSTO	MER	DRAW	ING		
REVISION:				DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION				
SAKIYAMA JMIYAZAWA			01/01/25 01/01/25	SD-51233-007				PSD	001	В	A
LE PROJECTION	DRAWING		ERIES	MATERIAL NUMBER	٦	CUSTOMER			SHEET N	UMBER	
\ominus	B-SIZE	51	233	SEE TABLE		GENERAL M		MARKET 1 OF		0F 4	
3				2					1		

:ガラス入りPBT樹脂 'BT G.F. UL94V-0 COLOR:BLACK :ステンレス鋼 t0.3 AINLESS STEEL t0.3 II6-8*90,56117-8*90 II8-8*90,56119-8*90 MP PIN:56116-8*90,56117-8*90 56118-8*90,56119-8*90 56118-8*90,56119-8*90 56118-8*90,56119-8*90 56118-8*90,56119-8*90 56118-8*90,56119-8*90 56118-8*90,56119-8*90 56118-8*90,56119-8*90 56118-8*90,56117-8*90 56118-8*90,56112-8*90 56118-8*90,56112-8*90 56118-8*90,56112-8*90 56118-8*90,56112-8*90 56118-8*90,56112-8*90 56118-8*90,56112-8*90 56118-8*90,56112-8*90 56118-8*90 56118-8*90,56112-8*90 56118-8*90 5718-8*

シェル挿入方向キー POLARIZATIONS KEY FOR SHELL

2

3

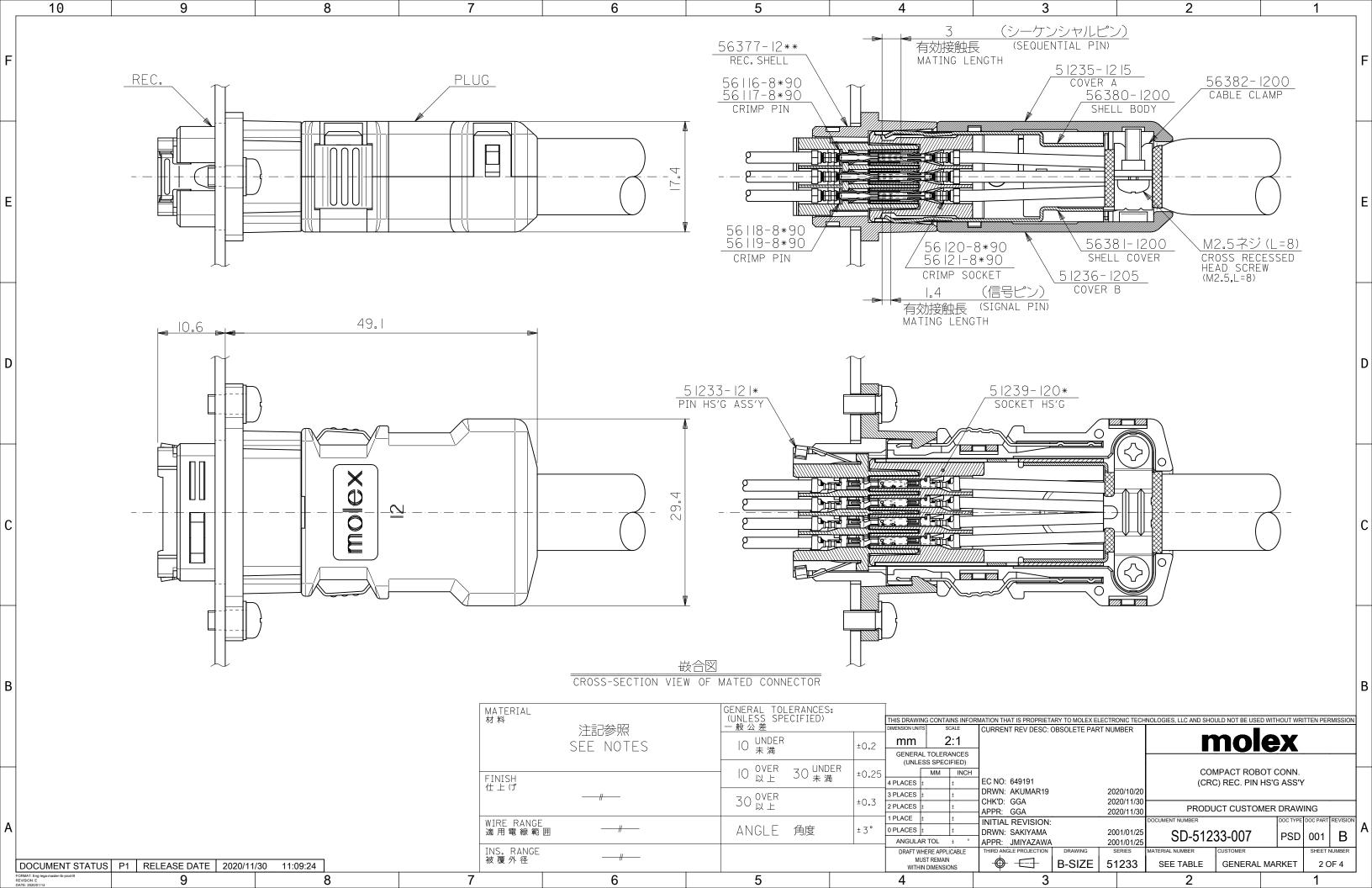
D

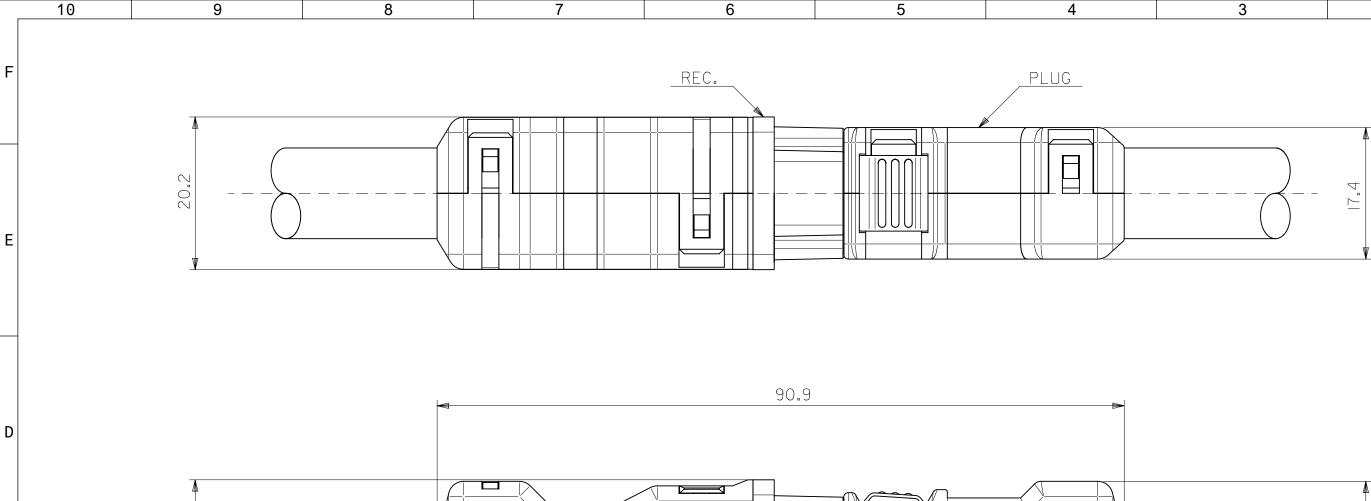
С

1

F

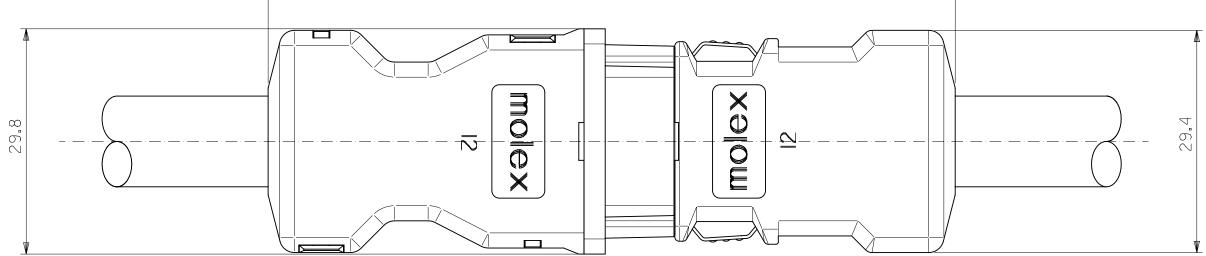
Ε





C

B



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

	MATERIAL 材料	注記参照 SEE NOTES	GENERAL TOLERANCES: (UNLESS SPECIFIED) 一般公差 IO UNDER 未満	±0.2	THIS DRAWING CONTAINS INF DIMENSION UNITS SCALE MM 2:1 GENERAL TOLERANCES	CORMATION THAT IS PROPRIETARY TO MOLEX ELECT CURRENT REV DESC: OBSOLETE PART NU	Horno TEOIN		
	FINISH 仕上げ		IO OVER 3O UNDEI 3O 以上 3O 未満 3O 以上	+0.3	(UNLESS SPECIFIED) MM INC 4 PLACES ± 3 PLACES ± 2 PLACES ±	H EC NO: 649191 DRWN: AKUMAR19 2 CHK'D: GGA 2	2020/10/20 2020/11/30 - 2020/11/30	COMPACT ROBOT CON (CRC) REC. PIN HS'G AS PRODUCT CUSTOMER DR.	S'Y
A	WIRE RANGE 適用電線範囲	∄/	ANGLE 角度	± 3°	1 PLACE ± ± 0 PLACES ± ± ANGULAR TOL ±	INITIAL REVISION: DRWN: SAKIYAMA 2 APPR: JMIYAZAWA 2	2001/01/25 2001/01/25	SD-51233-007 PS	DOC PART REVISION A
DOCUMENT STATUS P1 RELEASE DATE 2020/11/30 11:09:24 FORMAT: Englegermater-tb-prod-B REVISION E DATE: 2020/11/4 9 8 7	INS。RANGE 被覆外径	# 6	5		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS 4		51233	SEE TABLE GENERAL MARKE	T 3 OF 4

1

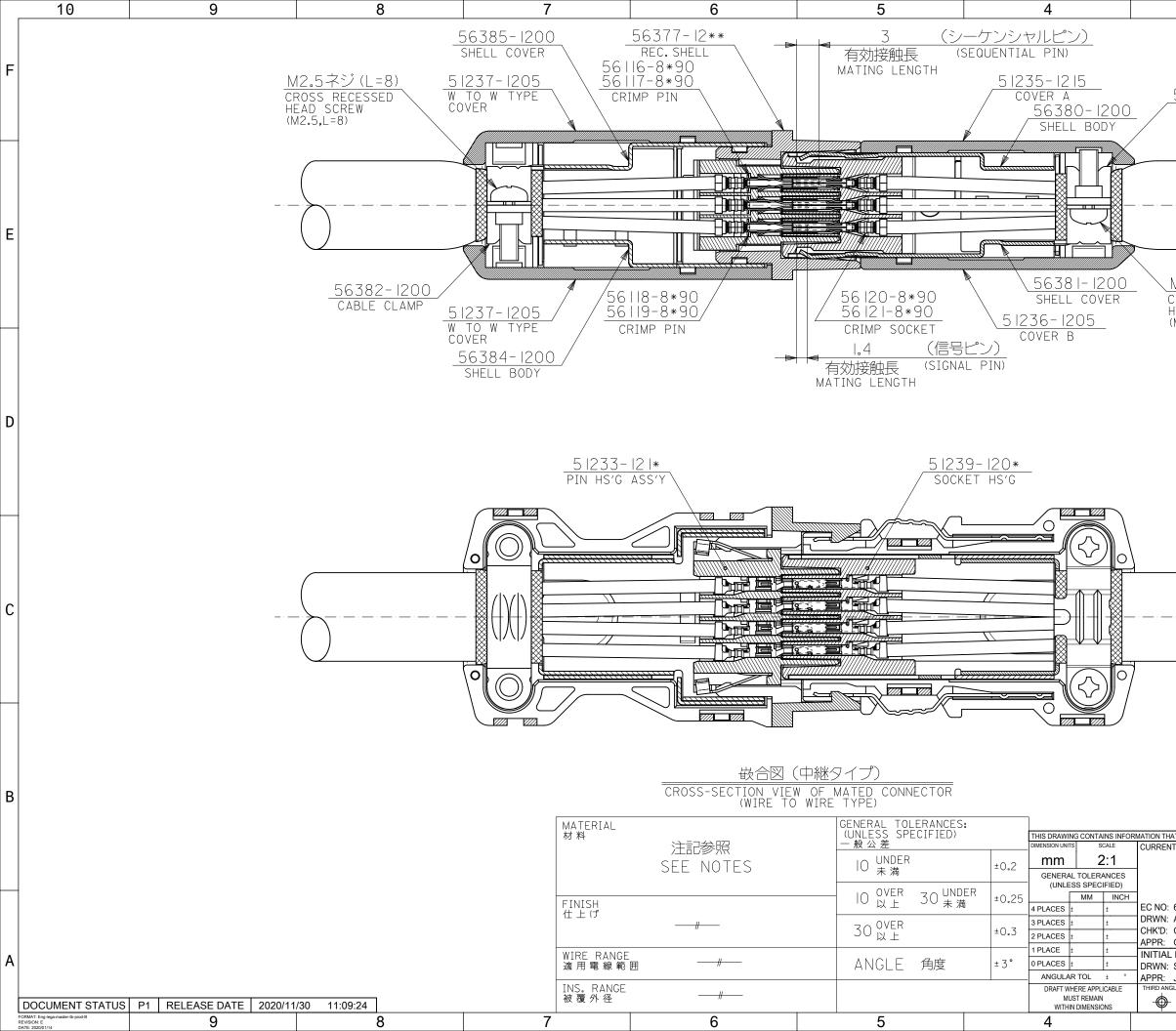
F

E

D

C

В



3	2			1	
<u>56382-1200</u> cable clamp					F
M2.5ネジ (L=8) CROSS RECESSED HEAD SCREW M2.5,L=8)					E
					D
					С
AT IS PROPRIETARY TO MOLEX ELECTRO T REV DESC: OBSOLETE PART NUM	IBED			TTEN PERMISSION	В
	СОМ	PACT ROBOT	CONN.		
	20/10/20 20/11/30	REC. PIN HS			
GGA 202 REVISION:	20/11/30 PRODUC		DOC TYPE	DOC PART REVISION	А
JMIYAZAWA 200 GLE PROJECTION DRAWING SI	D1/01/25 SD-5123	3-007 CUSTOMER	PSD	001 B	-
B-SIZE 51	233 SEE TABLE 2	GENERAL M	ARKET	4 OF 4 1	