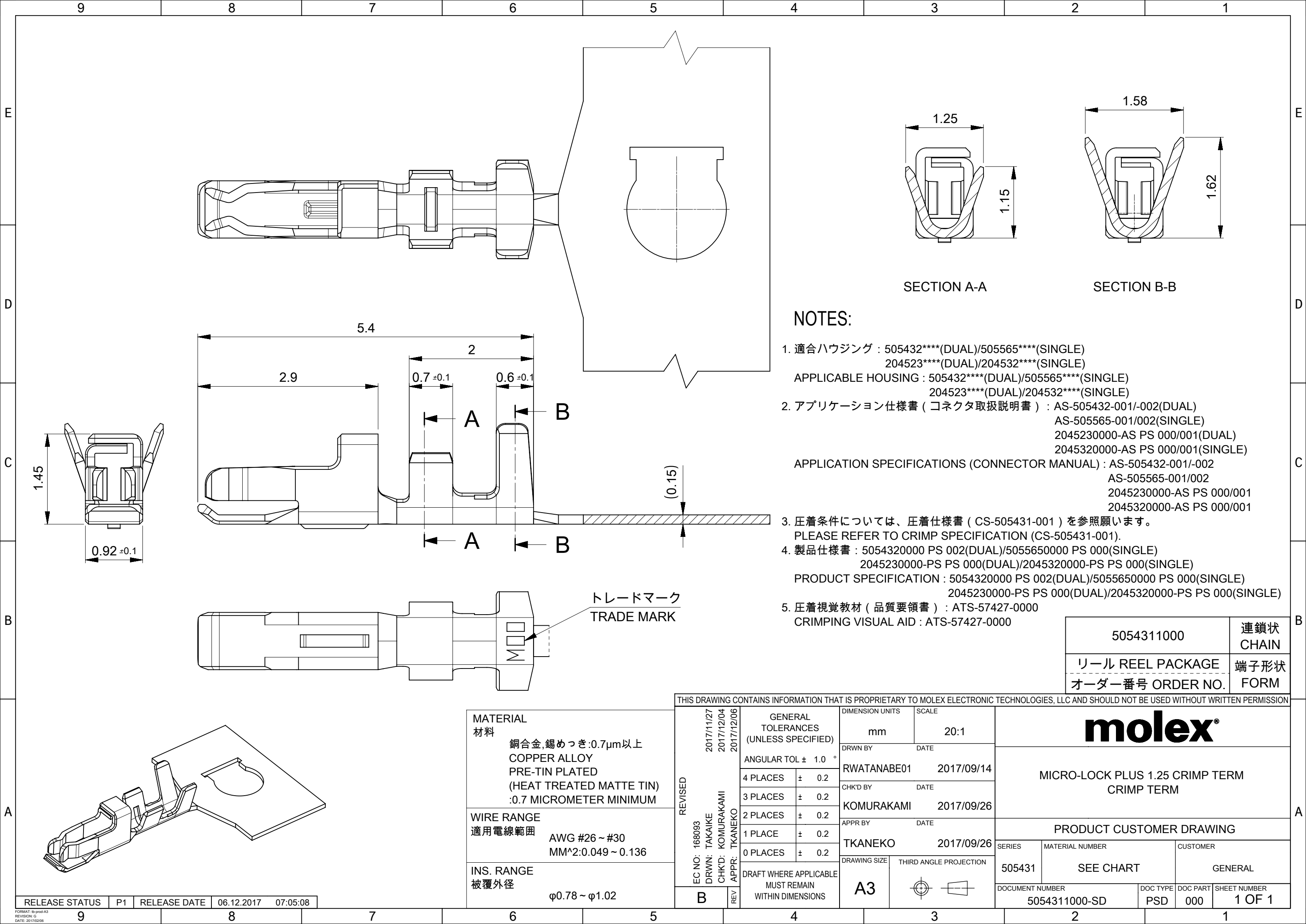




NOTES:

1. 適合ハウジング : 505432****(DUAL)/505565****(SINGLE)
204523****(DUAL)/204532****(SINGLE)
APPLICABLE HOUSING : 505432****(DUAL)/505565****(SINGLE)
204523****(DUAL)/204532****(SINGLE)
2. アプリケーション仕様書 (コネクタ取扱説明書) : AS-505432-001/-002(DUAL)
AS-505565-001/002(SINGLE)
2045230000-AS PS 000/001(DUAL)
2045320000-AS PS 000/001(SINGLE)
APPLICATION SPECIFICATIONS (CONNECTOR MANUAL) : AS-505432-001/-002
AS-505565-001/002
2045230000-AS PS 000/001
2045320000-AS PS 000/001
3. 圧着条件については、圧着仕様書 (CS-505431-001) を参照願います。
PLEASE REFER TO CRIMP SPECIFICATION (CS-505431-001).
4. 製品仕様書 : 5054320000 PS 002(DUAL)/5055650000 PS 000(SINGLE)
2045230000-PS PS 000(DUAL)/2045320000-PS PS 000(SINGLE)
PRODUCT SPECIFICATION : 5054320000 PS 002(DUAL)/5055650000 PS 000(SINGLE)
2045230000-PS PS 000(DUAL)/2045320000-PS PS 000(SINGLE)
5. 圧着視覚教材 (品質要領書) : ATS-57427-0000
CRIMPING VISUAL AID : ATS-57427-0000

5054311000	連鎖状 CHAIN
リール REEL PACKAGE	端子形状 FORM
オーダー番号 ORDER NO.	

MATERIAL 材料		銅合金, 錫めっき: 0.7μm以上 COPPER ALLOY PRE-TIN PLATED (HEAT TREATED MATTE TIN) : 0.7 MICROMETER MINIMUM	
WIRE RANGE 適用電線範囲		AWG #26 ~ #30 MM^2: 0.049 ~ 0.136	
INS. RANGE 被覆外径		φ0.78 ~ φ1.02	

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																		
REVISED	EC NO: 168093 DRWN: TAKAIKE CHK'D: KOMURAKAMI APPR: TKANEKO	2017/11/27 2017/12/04 2017/12/06	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS		SCALE		molex®									
					mm		20:1											
			ANGULAR TOL ± 1.0 °		DRWN BY		DATE		MICRO-LOCK PLUS 1.25 CRIMP TERM CRIMP TERM									
					RWATANABE01		2017/09/14											
			4 PLACES ± 0.2		CHK'D BY		DATE		PRODUCT CUSTOMER DRAWING									
			3 PLACES ± 0.2		KOMURAKAMI		2017/09/26											
			2 PLACES ± 0.2		APPR BY		DATE		SERIES 505431									
			1 PLACE ± 0.2		TKANEKO		2017/09/26								MATERIAL NUMBER SEE CHART			
			0 PLACES ± 0.2		DRAWING SIZE		THIRD ANGLE PROJECTION		DOCUMENT NUMBER 5054311000-SD				DOC TYPE PSD		DOC PART 000		SHEET NUMBER 1 OF 1	
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		A3													

RELEASE STATUS	P1	RELEASE DATE	06.12.2017	07:05:08
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