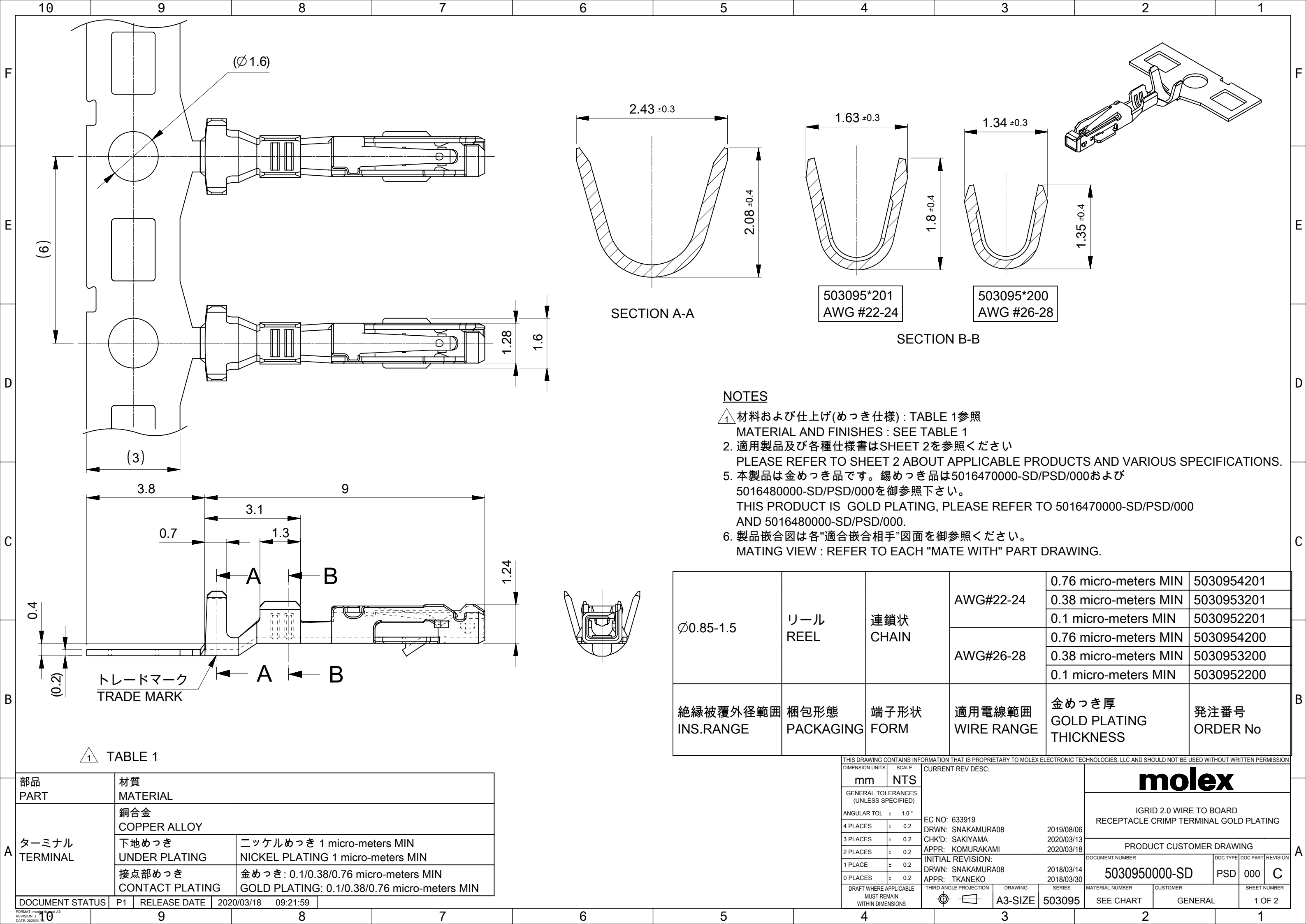




NOTES

1. 材料および仕上げ(めっき仕様) : TABLE 1参照
MATERIAL AND FINISHES : SEE TABLE 1
2. 適用製品及び各種仕様書はSHEET 2を参照ください
PLEASE REFER TO SHEET 2 ABOUT APPLICABLE PRODUCTS AND VARIOUS SPECIFICATIONS.
5. 本製品は金めっき品です。 錫めっき品は5016470000-SD/PSD/000および
5016480000-SD/PSD/000を御参照下さい。
THIS PRODUCT IS GOLD PLATING, PLEASE REFER TO 5016470000-SD/PSD/000
AND 5016480000-SD/PSD/000.
6. 製品嵌合図は各"適合嵌合相手"図面を御参照ください。
MATING VIEW : REFER TO EACH "MATE WITH" PART DRAWING.

Ø0.85-1.5	リール REEL	連鎖状 CHAIN	AWG#22-24	0.76 micro-meters MIN	5030954201
				0.38 micro-meters MIN	5030953201
				0.1 micro-meters MIN	5030952201
			AWG#26-28	0.76 micro-meters MIN	5030954200
				0.38 micro-meters MIN	5030953200
				0.1 micro-meters MIN	5030952200
絶縁被覆外径範囲 INS.RANGE	梱包形態 PACKAGING	端子形状 FORM	適用電線範囲 WIRE RANGE	金めっき厚 GOLD PLATING THICKNESS	発注番号 ORDER No

TABLE 1

部品 PART	材質 MATERIAL	
ターミナル TERMINAL	銅合金 COPPER ALLOY	
	下地めっき UNDER PLATING	ニッケルめっき 1 micro-meters MIN NICKEL PLATING 1 micro-meters MIN
	接点部めっき CONTACT PLATING	金めっき : 0.1/0.38/0.76 micro-meters MIN GOLD PLATING: 0.1/0.38/0.76 micro-meters MIN
DOCUMENT STATUS	P1	RELEASE DATE 2020/03/18 09:21:59

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												
DIMENSION UNITS		SCALE		CURRENT REV DESC:			molex					
mm		NTS										
GENERAL TOLERANCES (UNLESS SPECIFIED)				IGRID 2.0 WIRE TO BOARD RECEPTACLE CRIMP TERMINAL GOLD PLATING								
ANGULAR TOL ± 1.0 °												
4 PLACES		± 0.2		EC NO: 633919			PRODUCT CUSTOMER DRAWING					
3 PLACES		± 0.2		DRWN: SNAKAMURA08 2019/08/06								
2 PLACES		± 0.2		CHK'D: SAKIYAMA 2020/03/13								
1 PLACE		± 0.2		APPR: KOMURAKAMI 2020/03/18			DOCUMENT NUMBER 5030950000-SD					
0 PLACES		± 0.2		INITIAL REVISION: DRWN: SNAKAMURA08 2018/03/14 APPR: TKANEKO 2018/03/30						DOC TYPE PSD	DOC PART 000	REVISION C
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 		DRAWING A3-SIZE	SERIES 503095	MATERIAL NUMBER SEE CHART		CUSTOMER GENERAL	SHEET NUMBER 1 OF 2	

