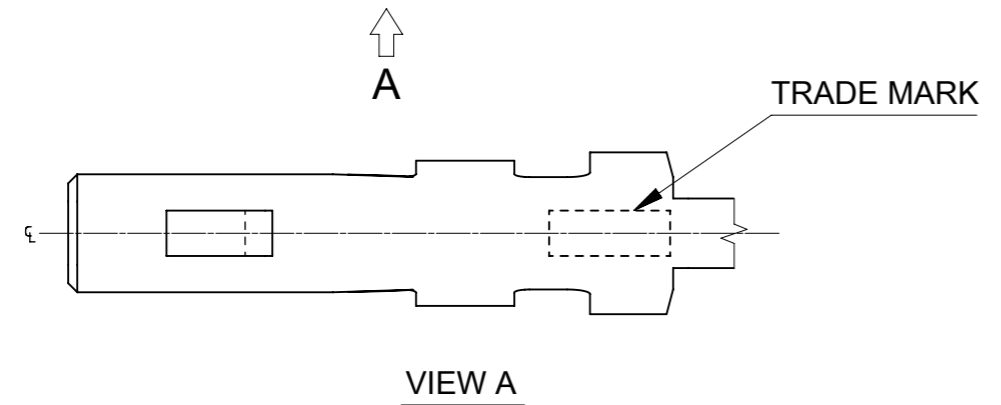


NOTES:

- めっき仕様：表参照
PLATING:SEE TABLE
- △ 適応ハウジング,嵌合相手,関連ドキュメントについてはSHEET 2 及び SHEET 3を御参照下さい。
PLEASE REFER TO SHEET 2 OR SHEET 3 FOR APPLICABLE HOUSING, MATING PARTNER AND RELATED DOCUMENTS.
- 本製品は金めっき品である。
錫めっき品は5013340000-SD/PSD/000を御参照下さい。
THIS PRODUCT IS A GOLD PLATING.
PLEASE REFER TO 5013340000-SD/PSD/000 FOR TIN PLATING.



Φ0.4-0.8mm	AWG#28-32	リール REEL	連鎖状 CHAIN	501193 9000	0.76 μm MIN
				501193 8000	0.38 μm MIN
				501193 7000	0.1 μm MIN
絶縁被覆外径範囲 INS. RANGE	適用電線範囲 WIRE RANGE	梱包形態 PACKAGING	端子形状 FORM	発注番号 ORDER No.	接点部 金めっき厚 GOLD PLATING THICKNESS OF CONTACT

部品 PART	材質 MATERIAL
母材 MATERIAL	りん青銅 PHOSPHOR BRONZE
ターミナル TERMINAL	接点部 CONTACT
	金めっき：めっき厚は表参照のこと GOLD PLATING：SEE TABLE FOR PLATING THICKNESS
	下地めっき UNDER PLATING
	ニッケルめっき：1.0 μm MIN NICKEL PLATING

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:	
mm	20:1		
GENERAL TOLERANCES (UNLESS SPECIFIED)		molex	
ANGULAR TOL	± 3.0 °	PICO-CLASP 1.0 W/B CRIMP TERMINAL GOLD PLATING	
4 PLACES	± 0.2	PRODUCT CUSTOMER DRAWING	
3 PLACES	± 0.2	EC NO: 639499	2020/06/15
2 PLACES	± 0.2	DRWN: AISHIKAWA	2020/06/19
1 PLACE	± 0.2	CHK'D: AIDA	2020/06/19
0 PLACES	± 0.2	APPR: SAKIYAMA	2020/06/19
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		INITIAL REVISION:	DOCUMENT NUMBER
THIRD ANGLE PROJECTION		DRWN: AISHIKAWA	5011930000-SD
DRAWING		APPR: SAKIYAMA	DOC TYPE
A3-SIZE	SERIES	2018/12/19	PSD
501193	MATERIAL NUMBER	2019/01/28	000
	CUSTOMER		C
	SHEET NUMBER		1 OF 3

△ 2 適応製品及び各種仕様書 (標準仕様)
APPLICABLE PRODUCTS AND VARIOUS SPECIFICATIONS (STANDARD TYPE)

列 ROW	SINGLE											
適応ハウジング APPLY HOUSING	INNER LOCK						OUTER LOCK					
シリーズ番号 SERIES No.	501330						501939					
適応嵌合相手 MATE WITH	SMT						SMT					
	VERTICAL			RIGHT ANGLE			VERTICAL			RIGHT ANGLE		
	GOLD PLATING (THICKNESS)			GOLD PLATING (THICKNESS)			GOLD PLATING (THICKNESS)			GOLD PLATING (THICKNESS)		
	0.1μm MIN	0.38μm MIN	0.76μm MIN	0.1μm MIN	0.38μm MIN	0.76μm MIN	0.1μm MIN	0.38μm MIN	0.76μm MIN	0.1μm MIN	0.38μm MIN	0.76μm MIN
シリーズ番号 SERIES No.	504449	203556	203557	202396	203558	203559	501940	203560	203561	501953	203562	203563
製品仕様書 PRODUCT SPECIFICATION	5013300000-PS 002						5019390000-PS 001					
取扱説明書 APPLICATION SPECIFICATION	5013300000-AS 000											

列 ROW	DUAL					
適応ハウジング APPLY HOUSING	INNER LOCK					
シリーズ番号 SERIES No.	501189					
適応嵌合相手 MATE WITH	SMT					
	VERTICAL			RIGHT ANGLE		
	GOLD PLATING (THICKNESS)			GOLD PLATING (THICKNESS)		
	0.1μm MIN	0.38μm MIN	0.76μm MIN	0.1μm MIN	0.38μm MIN	0.76μm MIN
シリーズ番号 SERIES No.	501190	203564	203565	501571	203566	203567
製品仕様書 PRODUCT SPECIFICATION	5011890000-PS 001					
取扱説明書 APPLICATION SPECIFICATION	5011890000-AS 000					

※製品嵌合図は各"適応嵌合相手"図面参照のこと
 MATING VIEW : REFER TO EACH "MATE WITH" PART DRAWING

圧着端子 梱包仕様書 PACKING SPECIFICATION OF CRIMP TERMINAL	PART NUMBER	SPECIFICATION NUMBER
	501193 7000 / 8000 / 9000	SPK-501193-001

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										
DIMENSION UNITS	SCALE	<div style="display: flex; justify-content: space-between;"> <div style="font-size: 10px;">CURRENT REV DESC:</div> <div style="font-size: 24px; font-weight: bold;">molex</div> </div> <div style="font-size: 10px; text-align: center; margin-top: 5px;"> PICO-CLASP 1.0 W/B CRIMP TERMINAL GOLD PLATING </div> <div style="font-size: 10px; text-align: center; margin-top: 5px;"> PRODUCT CUSTOMER DRAWING </div>								
mm	1:1									
GENERAL TOLERANCES (UNLESS SPECIFIED)										
ANGULAR TOL ± 3.0°										
4 PLACES	± 0.2	EC NO: 639499 DRWN: AISHIKAWA 2020/06/15 CHK'D: AIDA 2020/06/19 APPR: SAKIYAMA 2020/06/19 INITIAL REVISION: DRWN: AISHIKAWA 2018/12/19 APPR: SAKIYAMA 2019/01/28								
3 PLACES	± 0.2									
2 PLACES	± 0.2									
1 PLACE	± 0.2									
0 PLACES	± 0.2									
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
			A3-SIZE	501193	5011930000-SD		5011930000-SD	PSD	000	C
SHEET NUMBER										
2 OF 3										

△ 適応製品及び各種仕様書 (ローハロゲン仕様)
 APPLICABLE PRODUCTS AND VARIOUS SPECIFICATIONS (LOW HALOGEN TYPE)

列 ROW	SINGLE											
適応ハウジング APPLY HOUSING	INNER LOCK						OUTER LOCK					
シリーズ番号 SERIES No.	501330						501939					
適応嵌合相手 MATE WITH	SMT						SMT					
	VERTICAL			RIGHT ANGLE			VERTICAL			RIGHT ANGLE		
	GOLD PLATING (THICKNESS)			GOLD PLATING (THICKNESS)			GOLD PLATING (THICKNESS)			GOLD PLATING (THICKNESS)		
	0.1μm MIN	0.38μm MIN	0.76μm MIN	0.1μm MIN	0.38μm MIN	0.76μm MIN	0.1μm MIN	0.38μm MIN	0.76μm MIN	0.1μm MIN	0.38μm MIN	0.76μm MIN
シリーズ番号 SERIES No.	208381 ***7	208381 ***5	208381 ***3	208387 ***7	208387 ***5	208387 ***3	208383 ***7	208383 ***5	208383 ***3	208385 ***7	208385 ***5	208385 ***3
製品仕様書 PRODUCT SPECIFICATION	5013300000-PS 004						5019390000-PS 003					
取扱説明書 APPLICATION SPECIFICATION	5013300000-AS 001											

列 ROW	DUAL					
適応ハウジング APPLY HOUSING	INNER LOCK					
シリーズ番号 SERIES No.	501189					
適応嵌合相手 MATE WITH	SMT					
	VERTICAL			RIGHT ANGLE		
	GOLD PLATING (THICKNESS)			GOLD PLATING (THICKNESS)		
	0.1μm MIN	0.38μm MIN	0.76μm MIN	0.1μm MIN	0.38μm MIN	0.76μm MIN
シリーズ番号 SERIES No.	208391 ***7	208391 ***5	208391 ***3	208393 ***7	208393 ***5	208393 ***3
製品仕様書 PRODUCT SPECIFICATION	5011890000-PS 002					
取扱説明書 APPLICATION SPECIFICATION	5011890000-AS 001					

※製品嵌合図は各"適応嵌合相手"図面参照のこと
 MATING VIEW : REFER TO EACH "MATE WITH" PART DRAWING

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC:		molex			
DIMENSION UNITS mm	SCALE 1:1	EC NO: 639499 DRWN: AISHIKAWA 2020/06/15 CHK'D: AIDA 2020/06/19 APPR: SAKIYAMA 2020/06/19		PICO-CLASP 1.0 W/B CRIMP TERMINAL GOLD PLATING			
GENERAL TOLERANCES (UNLESS SPECIFIED)				PRODUCT CUSTOMER DRAWING			
ANGULAR TOL ± 3.0 °	4 PLACES ± 0.2			INITIAL REVISION:		DOCUMENT NUMBER	DOC TYPE
3 PLACES ± 0.2	2 PLACES ± 0.2			DRWN: AISHIKAWA 2018/12/19	APPR: SAKIYAMA 2019/01/28	5011930000-SD	PSD
1 PLACE ± 0.2	0 PLACES ± 0.2			DOC PART	REVISION		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	SHEET NUMBER		
			A3-SIZE	501193	3 OF 3		