

	10		9		8		7		6		5		4		3		2		1
PLATING	MATTE TIN	0.38 GOLD		0.75 GOLD		0.75 GOLD													
CIRCUIT SIZE	MATERIAL NUMBER	MATERIAL NUMBER		MATERIAL NUMBER		MATERIAL NUMBER													
2	171971-0002	171971-0102		171971-0202															
3	171971-0003	171971-0103		171971-0203		171971-1203**													
4	171971-0004	171971-0104		171971-0204															
5	171971-0005	171971-0105		171971-0205															
6	171971-0006	171971-0106		171971-0206															
7	171971-0007	171971-0107		171971-0207															
8	171971-0008	171971-0108		171971-0208															
9	171971-0009	171971-0109		171971-0209															
10	171971-0010	171971-0110		171971-0210															
11	171971-0011	171971-0111		171971-0211															
12	171971-0012	171971-0112		171971-0212															
13	171971-0013	171971-0113		171971-0213															
14	171971-0014	171971-0114		171971-0214															
15	171971-0015	171971-0115		171971-0215															
16	171971-0016	171971-0116		171971-0216															
17	171971-0017	171971-0117		171971-0217															
18	171971-0018	171971-0118		171971-0218															
19	171971-0019	171971-0119		171971-0219															
20	171971-0020	171971-0120		171971-0220															
21	171971-0021	171971-0121		171971-0221															
22	171971-0022	171971-0122		171971-0222															
23	171971-0023	171971-0123		171971-0223															
24	171971-0024	171971-0124		171971-0224															
25	171971-0025	171971-0125		171971-0225															
**171971-1203 MATERIAL NUMBER COMES PACKED IN TAPE AND REEL PACKAGING, WITH PICK AND PLACE CAP SEE NOTE 4 FOR DETAILS																			

SYMBOLS	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: NEW PART NUMBER ADDED												
	mm		1:1														
	GENERAL TOLERANCES (UNLESS SPECIFIED)																
	ANGULAR TOL		± 0.5 °		EC NO: 803463 DRWN: PRADIK1 2024/04/12 CHK'D: PRADEH3 2024/11/06 APPR: SMURUGESAN 2024/11/06												
	4 PLACES		±														
	3 PLACES		±														
	2 PLACES		± 0.25		INITIAL REVISION: DRWN: MKIPPER 2016/04/27 APPR: FSMITH 2016/07/15												
	1 PLACE		± 0.36														
	0 PLACES		±														
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
						B-SIZE		171971		1719710000-SD		PSD		000		C2	

DOCUMENT STATUS	P1	RELEASE DATE	2024/11/06	09:03:23					
10	9	8	7	6	5	4	3	2	1

FORMAT: master & part
REVISION: H
DATE: 2018/01/18

SYMBOLS	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: NEW PART NUMBER ADDED			molex					
	mm		1:1										
	GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 803463 DRWN: PRADIK1 2024/04/12 CHK'D: PRADEH3 2024/11/06 APPR: SMURUGESAN 2024/11/06			SL VERTICAL HEADER W/LATCH NO PEGS							
	ANGULAR TOL ± 0.5 °												
	4 PLACES ±		INITIAL REVISION: DRWN: MKIPPER 2016/04/27 APPR: FSMITH 2016/07/15			PRODUCT CUSTOMER DRAWING							
	3 PLACES ±												
	2 PLACES ± 0.25												
	1 PLACE ± 0.36		DOCUMENT NUMBER 1719710000-SD			DOC TYPE PSD		DOC PART 000		REVISION C2			
	0 PLACES ±												
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING B-SIZE		SERIES 171971		MATERIAL NUMBER SEE CHART		CUSTOMER GENERAL MARKET		SHEET NUMBER 2 OF 2	