

6		5		4		3		2		1	
ITEM	PART#	DESCRIPTION		QTY	UOM			FROM	TO	DESCRIPTION	COLOR
A	510650200	Micro-Latch 2.0 Rec Housing 2P		1	PC			A1	--	1X22AWG DISC SR-PVC BK UL10002	BLACK
B	503728000	Micro-Latch 2.0 Crimp R Term Tin #22-26		2	PC			A2	--	1X22AWG DISC SR-PVC BK UL10002	BLACK
C	--	PAPER PRINTED PAPER WHITE (S100X150YAJ)		1	PC						

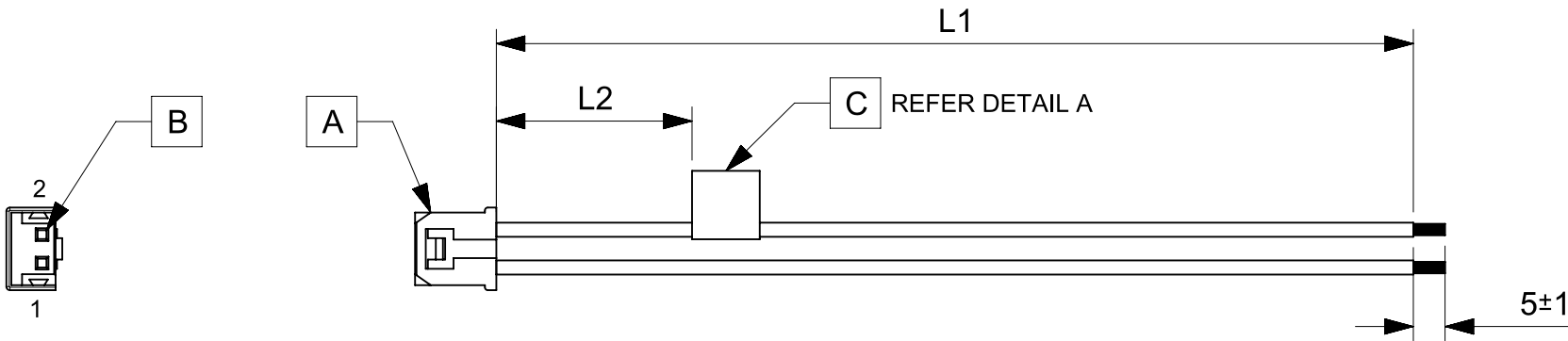


TABLE			
PART NUMBER	L1	L2 (REF)	TITLE
2196791020	50±3	15	Micro Latch 2.0 R-S 2ckt 50mm disc Sn
2196791021	100±3	15	Micro Latch 2.0 R-S 2ckt 100mm disc Sn
2196791022	150±4	15	Micro Latch 2.0 R-S 2ckt 150mm disc Sn
2196791023	300±4	15	Micro Latch 2.0 R-S 2ckt 300mm disc Sn
2196791024	600±6	15	Micro Latch 2.0 R-S 2ckt 600mm disc Sn

NOTES

- Connector view shown is from mating side.
- Label text must be 2mm max. in height with Arial font.
- Label must be wrapped in Flag type on a single cable.
- Free ends must be stripped, twisted & tinned. The length of tinning is 5±1mm. Tinning Dia must be 0.9 mm Max.

MOLEX P/N
MOLEX
BATCH WK/YR

DETAIL A

REVISION			
DATE	REV	DESCRIPTION	CHANGER
2022/02/27	A	INITIAL RELEASE	SAIKIG

FUNCTIONAL 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:			molex								
	mm		NTS													
	GENERAL TOLERANCES (UNLESS SPECIFIED)							EC NO: 697300 DRWN: SAIKIG 2022/02/21 CHK'D: MNARAYAN01 2022/03/08 APPR: MNARAYAN01 2022/03/08			SEE TABLE					
ANGULAR TOL ± °																
DIVISIONAL SYMBOLS	4 PLACES		±		PRODUCT CUSTOMER DRAWING											
	3 PLACES		±													
	2 PLACES		±													
	1 PLACE		±													
DIVISIONAL SYMBOLS	0 PLACES		±		INITIAL REVISION: DRWN: SAIKIG 2022/02/21 APPR: MNARAYAN01 2022/03/08			DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION				
								2196791020		PSD	000	A				
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
							A4-SIZE		219679		SEE TABLE		GENERAL MARKET		1 OF 1	

DOCUMENT STATUS	P1	RELEASE DATE	2022/03/08	14:03:40
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