

ITEM	PART#	DESCRIPTION	QTY	UOM
A,B	510650600	Micro-Latch 2.0 Rec Housing 6P	2	PC
C	503728000	Micro-Latch 2.0 Crimp R Term Tin #22-26	12	PC
D	--	PAPER PRINTED PAPER WHITE (S100X150YAJ)	1	PC

FROM	TO	DESCRIPTION	COLOR
A1	B6	1X22AWG DISC SR-PVC BK UL10002	BLACK
A2	B5	1X22AWG DISC SR-PVC BK UL10002	BLACK
A3	B4	1X22AWG DISC SR-PVC BK UL10002	BLACK
A4	B3	1X22AWG DISC SR-PVC BK UL10002	BLACK
A5	B2	1X22AWG DISC SR-PVC BK UL10002	BLACK
A6	B1	1X22AWG DISC SR-PVC BK UL10002	BLACK

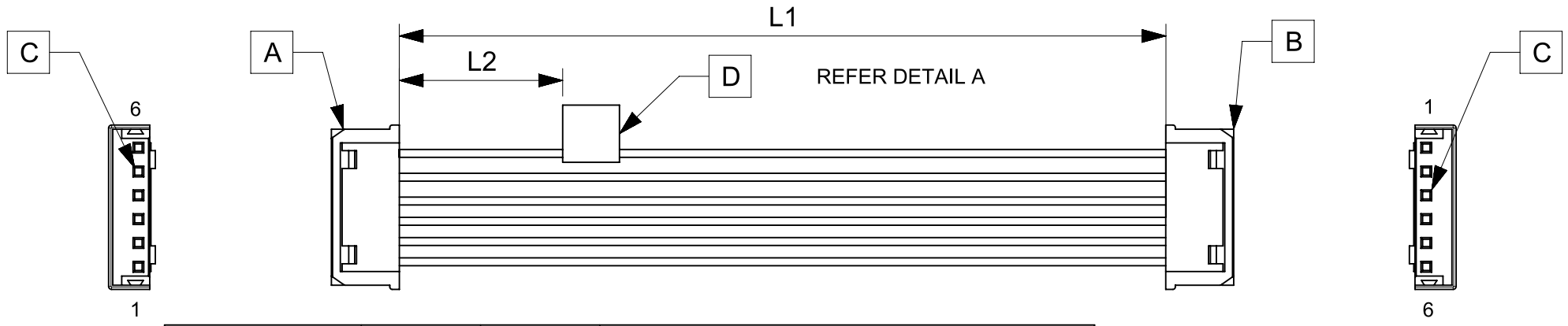


TABLE			
PART NUMBER	L1	L2 (REF)	TITLE
2196781060	50±3	15	Micro Latch 2.0 R-R 6ckt 50mm disc Sn
2196781061	100±3	15	Micro Latch 2.0 R-R 6ckt 100mm disc Sn
2196781062	150±4	15	Micro Latch 2.0 R-R 6ckt 150mm disc Sn
2196781063	300±4	15	Micro Latch 2.0 R-R 6ckt 300mm disc Sn
2196781064	600±6	15	Micro Latch 2.0 R-R 6ckt 600mm disc Sn

- NOTES**
1. Cable assembly must pass 100% continuity and polarity test.
 2. Connector view shown is from mating side.
 3. Label text must be 2mm max. in height with Arial font.
 4. Label must be wrapped in Flag type on a single cable.

MOLEX P/N
MOLEX
BATCH WK/YR
DETAIL A

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

FUNCTIONAL SYMBOLS $\frac{E}{A} = 0$ $\frac{E}{E} = 0$ $\frac{E}{P} = 0$ DIVISIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC:		
	DIMENSION UNITS	SCALE	GENERAL TOLERANCES (UNLESS SPECIFIED)		
	mm	NTS	ANGULAR TOL ± °		
	4 PLACES ±		3 PLACES ±		
3 PLACES ±		2 PLACES ±		EC NO: 697300	PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER: 2196781060 DOC TYPE: PSD DOC PART: 000 REVISION: A
2 PLACES ±		1 PLACE ±		DRWN: SAIKIG 2022/02/21	
1 PLACE ±		0 PLACES ±		CHK'D: MNARAYAN01 2022/03/08	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		APPR: MNARAYAN01 2022/03/08	
DRAWING		SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
A4-SIZE		219678	SEE TABLE	GENERAL MARKET	1 OF 1