

ITEM	PART#	DESCRIPTION	QTY	UOM
A	1722563108	ULTRA-FIT HSG SR 8ckt Blk	1	PC
B	1722643008	ULTRA-FIT TPA 8ckt Blk	1	PC
C	1722537023	ULTRA-FIT CRIMP TERM 16-18 TIN Pre-P	8	PC
D	--	PAPER PRINTED PAPER WHITE	1	PC

FROM	TO	DESCRIPTION	COLOR
A1	--	1X16AWG DISC SR-PVC BK UL1061 HKUP	BLACK
A2	--	1X16AWG DISC SR-PVC BK UL1061 HKUP	BLACK
A3	--	1X16AWG DISC SR-PVC BK UL1061 HKUP	BLACK
A4	--	1X16AWG DISC SR-PVC BK UL1061 HKUP	BLACK
A5	--	1X16AWG DISC SR-PVC BK UL1061 HKUP	BLACK
A6	--	1X16AWG DISC SR-PVC BK UL1061 HKUP	BLACK
A7	--	1X16AWG DISC SR-PVC BK UL1061 HKUP	BLACK
A8	--	1X16AWG DISC SR-PVC BK UL1061 HKUP	BLACK

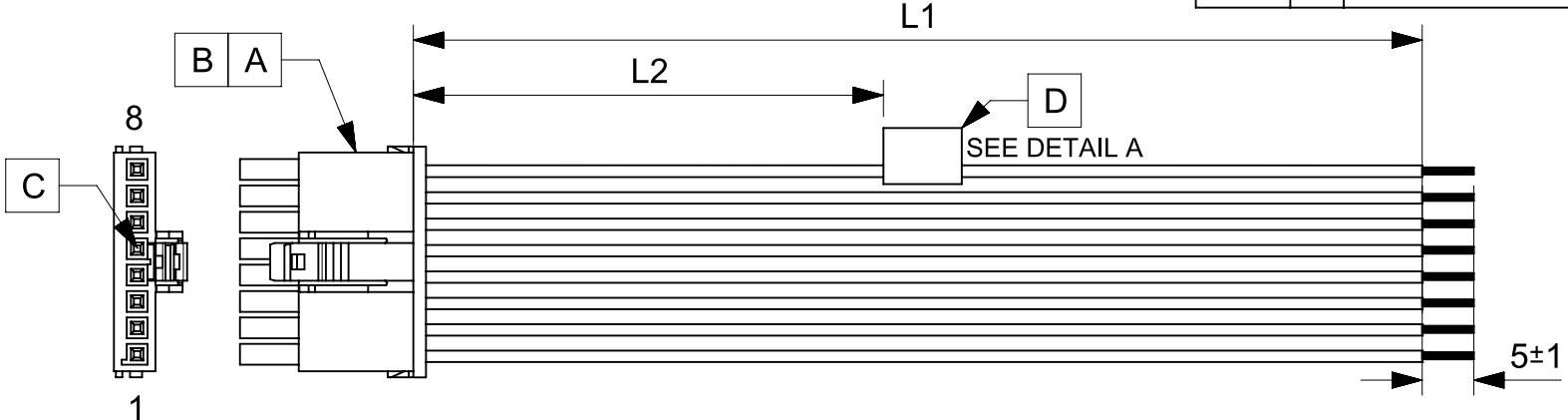


TABLE			
PART NUMBER	L1	L2	TITLE
2174661081	150±8	63 REF	ULTRA-FIT SR R-S 8CKT 150MM DISC Sn
2174661082	300±10	138 REF	ULTRA-FIT SR R-S 8CKT 300MM DISC Sn
2174661083	600±10	288 REF	ULTRA-FIT SR R-S 8CKT 600MM DISC Sn

- NOTES**
1. Connector view shown is from mating side.
 2. Free ends must be stripped, twisted & tinned. The length of tinning is 5±1mm. Tinning dia must be 1.9mm Max.
 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
15/01/2021	A	INITIAL RELEASE	ARAJU

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: 653686	PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER: 2174661081 DOC TYPE: PSD DOC PART: 000 REVISION: A
2 PLACES ±		1 PLACE ±		DRWN: ARAJU 2020/11/16	
1 PLACE ±		0 PLACES ±		CHK'D: RDESAI01 2021/01/22	MATERIAL NUMBER: SEE TABLE CUSTOMER: GENERAL MARKET SHEET NUMBER: 1 OF 1
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING: A4-SIZE	SERIES: 217466	
				APPR: RDESAI01 2021/01/22	

DOCUMENT STATUS	P1	RELEASE DATE	2021/01/22	06:05:25
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