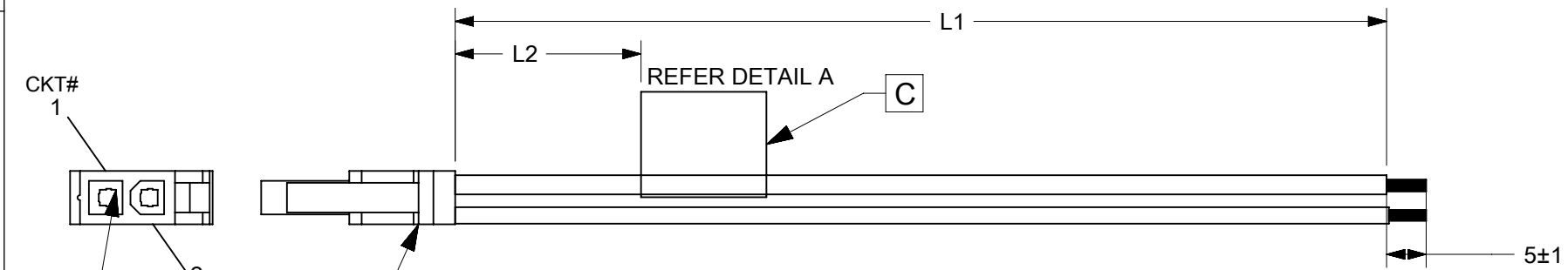


ITEM	PART#	DESCRIPTION	QTY	UOM
A	469920210	MiniFitJr Rcpt DR V2 GW 2Ckt Black	1	PC
B	39000077	MiniFit Term Crp Fem Chn Bs Tin 16awg	2	PC
C	--	WHITE PART ID LABEL	1	PC

FROM	TO	DESCRIPTION	COLOUR
A1	--	1X16AWG DISC BK	BLACK
A2	--	1X16AWG DISC BK	BLACK



PART NUMBER	TITLE	L1	L2(REF)
2240951020	Mini-Fit Versa R-S 2ckt 50mm disc Sn	50±5	20
2240951021	Mini-Fit Versa R-S 2ckt 100mm disc Sn	100±5	25
2240951022	Mini-Fit Versa R-S 2ckt 150mm disc Sn	150±5	25
2240951023	Mini-Fit Versa R-S 2ckt 300mm disc Sn	300±5	25
2240951024	Mini-Fit Versa R-S 2ckt 600mm disc Sn	600±5	25

MOLEX P/N
MOLEX
BATCH WK/YR

DETAIL A

- NOTES
- CABLE ASSEMBLY TO BE TESTED 100% FOR CONTINUITY AND POLARITY.
 - CONNECTOR VIEW SHOWN IS FROM MATING SIDE.
 - LABEL TEXT MUST BE 2 MM MAX. IN HEIGHT WITH ARIAL FONT.
 - LABEL MUST BE WRAPPED IN FLAG TYPE ON A SINGLE CABLE.
 - TINNING SHOULD BE DONE WITH LEAD FREE SOLDER BAR ONLY.
 - FREE ENDS MUST BE STRIPPED, TWISTED & TINNED.
 - THE LENGTH OF TINNING IS 5±1 MM. TINNING DIA MUST BE 1.8 MM MAX.

FUNCTIONAL SYMBOLS $\frac{F}{A} = 0$ $\frac{F}{E} = 0$ $\frac{F}{P} = 0$ DIVISIONAL 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: EC NO: 736238 DRWN: THANUB 2023/01/16 CHK'D: SKUMAR07 2023/02/06 APPR: SKUMAR07 2023/02/06			
	GENERAL TOLERANCES (UNLESS SPECIFIED)		PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER: 2240951020 DOC TYPE: PSD DOC PART: 000 REVISION: A						
	ANGULAR TOL ± °					INITIAL REVISION: DRWN: THANUB 2023/01/16 APPR: SKUMAR07 2023/02/06			
4 PLACES ±		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
3 PLACES ±					A4-SIZE	224095	SEE TABLE	GENERAL MARKET	1 OF 1
2 PLACES ±									
1 PLACE ±									
0 PLACES ±									

REVISION			
DATE	REV	DESCRIPTION	CHANGER
2023/15/01	A	INITIAL RELEASE	THANUB
RELEASE STATUS	P1	RELEASE DATE	2023/02/06 07:28:11