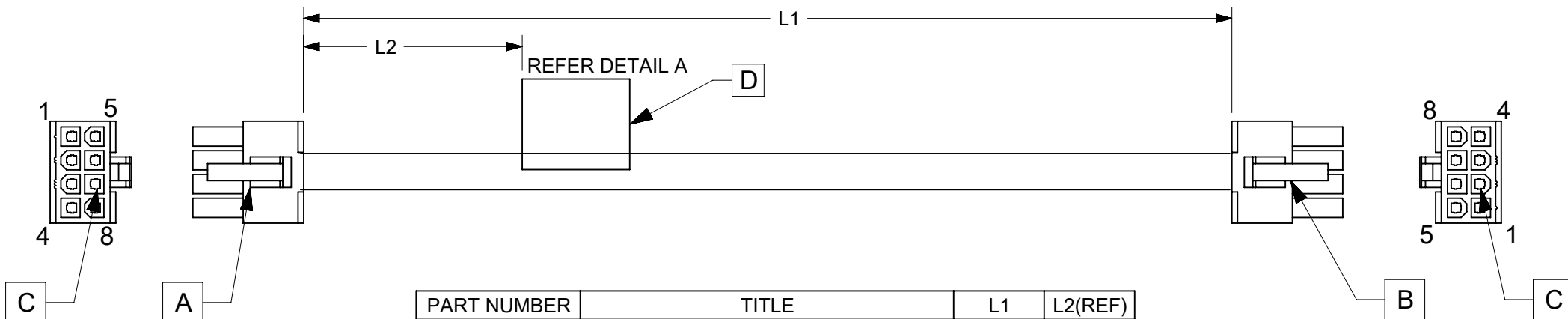


ITEM	PART#	DESCRIPTION	QTY	UOM
A,B	469920810	MiniFitJr Rcpt DR V2 GW 8Ckt	2	PC
C	39000077	MiniFit Term Crp Fem Chn Bs Tin 16awg	16	PC
D	--	WHITE PART ID LABEL	1	PC

FROM	TO	DESCRIPTION	COLOUR
A1	B4	1X16AWG DISC BK	BLACK
A2	B3	1X16AWG DISC BK	BLACK
A3	B2	1X16AWG DISC BK	BLACK
A4	B1	1X16AWG DISC BK	BLACK
A5	B8	1X16AWG DISC BK	BLACK
A6	B7	1X16AWG DISC BK	BLACK
A7	B6	1X16AWG DISC BK	BLACK
A8	B5	1X16AWG DISC BK	BLACK



PART NUMBER	TITLE	L1	L2(REF)
2240941080	Mini-Fit Versa R-R 8ckt 50mm disc Sn	50±5	20
2240941081	Mini-Fit Versa R-R 8ckt 100mm disc Sn	100±5	25
2240941082	Mini-Fit Versa R-R 8ckt 150mm disc Sn	150±5	25
2240941083	Mini-Fit Versa R-R 8ckt 300mm disc Sn	300±5	25
2240941084	Mini-Fit Versa R-R 8ckt 600mm disc Sn	600±5	25

MOLEX P/N
MOLEX
BATCH WK/YR

DETAIL A

NOTES

1. CABLE ASSEMBLY TO BE TESTED 100% FOR CONTINUITY AND POLARITY.
2. CONNECTOR VIEW SHOWN IS FROM MATING SIDE.
3. LABEL TEXT MUST BE 2 MM MAX. IN HEIGHT WITH ARIAL FONT.
4. LABEL MUST BE WRAPPED IN FLAG TYPE ON A SINGLE CABLE.

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		<div style="text-align: center;">molex</div> <p>SEE TABLE</p>		
	DIMENSION UNITS	SCALE			
	mm	NTS	EC NO: 736238		
	GENERAL TOLERANCES (UNLESS SPECIFIED)		DRWN: THANUB 2023/01/19		
ANGULAR TOL ± °		CHK'D: SKUMAR07 2023/02/06			
4 PLACES ±		APPR: SKUMAR07 2023/02/06			
3 PLACES ±		INITIAL REVISION:			
2 PLACES ±		DRWN: THANUB 2023/01/16			
1 PLACE ±		APPR: SKUMAR07 2023/02/06			
0 PLACES ±		DOCUMENT NUMBER			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	DOCUMENT NUMBER
			A4-SIZE	224094	2240941080
					DOC TYPE
					PSD
					DOC PART
					000
					REVISION
					B
					MATERIAL NUMBER
					SEE TABLE
					CUSTOMER
					GENERAL MARKET
					SHEET NUMBER
					1 OF 1

REVISION			
DATE	REV	DESCRIPTION	CHANGER
2023/15/01	B	INITIAL RELEASE	THANUB

DOCUMENT STATUS	P1	RELEASE DATE	2023/02/06	07:28:11
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