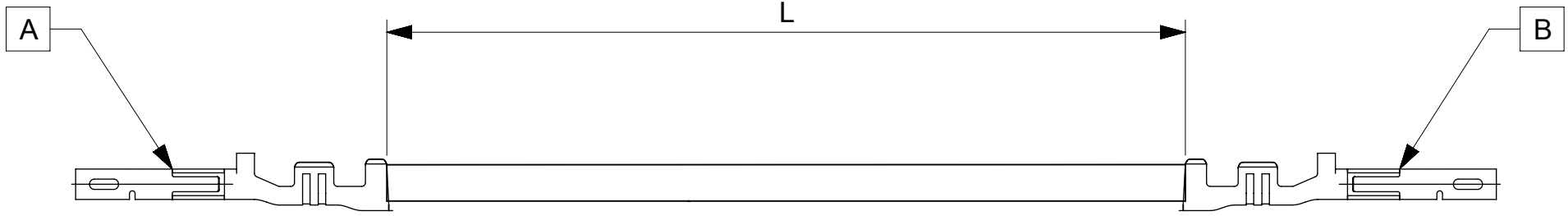


ITEM	PART#	DESCRIPTION	QTY	UOM
A,B	1727181121	MINIFIT TPA 2.0 CRP TERM BRAS 16AWG S CN	2	PC



PART NUMBER	TITLE	CABLE DESCRIPTION	LENGTH 'L'	CABLE COLOR
2196701121	Minifit-Sigma F-F 75mm 16 AWG BK Sn	1X16AWG DISC MPPE BK UL11028	75±3	BLACK
2196701122	Minifit-Sigma F-F 150mm 16 AWG BK Sn	1X16AWG DISC MPPE BK UL11028	150±4	BLACK
2196701123	Minifit-Sigma F-F 225mm 16 AWG BK Sn	1X16AWG DISC MPPE BK UL11028	225±4	BLACK
2196701124	Minifit-Sigma F-F 300mm 16 AWG BK Sn	1X16AWG DISC MPPE BK UL11028	300±4	BLACK
2196701125	Minifit-Sigma F-F 450mm 16 AWG BK Sn	1X16AWG DISC MPPE BK UL11028	450±4	BLACK
2196702121	Minifit-Sigma F-F 75mm 16 AWG RD Sn	1X16AWG DISC MPPE RD UL11028	75±3	RED
2196702122	Minifit-Sigma F-F 150mm 16 AWG RD Sn	1X16AWG DISC MPPE RD UL11028	150±4	RED
2196702123	Minifit-Sigma F-F 225mm 16 AWG RD Sn	1X16AWG DISC MPPE RD UL11028	225±4	RED
2196702124	Minifit-Sigma F-F 300mm 16 AWG RD Sn	1X16AWG DISC MPPE RD UL11028	300±4	RED
2196702125	Minifit-Sigma F-F 450mm 16 AWG RD Sn	1X16AWG DISC MPPE RD UL11028	450±4	RED

- NOTES:**
1. For crimp specification refer document no CS-36586-001.
  2. The product specification relies on the terminals & wire spec.

REVISION			
DATE	REV	DESCRIPTION	CHANGER
2022/01/10	A	INITIAL RELEASE	SAIKIG
DOCUMENT STATUS	P1	RELEASE DATE	2022/01/19 05:16:44

<b>FUNCTIONAL SYMBOLS</b> $\nabla_A = 0$ $\nabla_E = 0$ $\nabla_P = 0$	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		<b>CURRENT REV DESC:</b>  EC NO: 691735 DRWN: SAIKIG 2022/01/10 CHK'D: MNARAYAN01 2022/01/19 APPR: MNARAYAN01 2022/01/19		  SEE TABLE		
	DIMENSION UNITS: <b>mm</b> SCALE: <b>NTS</b> GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± °						
	<b>DIVISIONAL SYMBOLS</b> 4 PLACES ± 3 PLACES ± 2 PLACES ± 1 PLACE ± 0 PLACES ±	INITIAL REVISION: DRWN: SAIKIG 2022/01/10 APPR: MNARAYAN01 2022/01/19		DOCUMENT NUMBER: <b>2196701121</b> DOC TYPE: <b>PSD</b> DOC PART: <b>000</b> REVISION: <b>A</b>			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING: <b>A4-SIZE</b>	SERIES: <b>219670</b>	MATERIAL NUMBER: <b>SEE TABLE</b>