

ITEM	PART#	DESCRIPTION	QTY	UOM
A,B	430201000	MicroFit 3.0 Plug DR PnlMnt 10Ckt	2	PC
C	430310023	MICROFIT 3.0 M CRP TERM CHN 30AU 18AWG	20	PC
D	--	PAPER PRINTED PAPER WHITE	1	PC

FROM	TO	DESCRIPTION	COLOR
A1	B5	1X18AWG DISC PVC BK UL1061 HOOKUP	BLACK
A2	B4	1X18AWG DISC PVC BK UL1061 HOOKUP	BLACK
A3	B3	1X18AWG DISC PVC BK UL1061 HOOKUP	BLACK
A4	B2	1X18AWG DISC PVC BK UL1061 HOOKUP	BLACK
A5	B1	1X18AWG DISC PVC BK UL1061 HOOKUP	BLACK
A6	B10	1X18AWG DISC PVC BK UL1061 HOOKUP	BLACK
A7	B9	1X18AWG DISC PVC BK UL1061 HOOKUP	BLACK
A8	B8	1X18AWG DISC PVC BK UL1061 HOOKUP	BLACK
A9	B7	1X18AWG DISC PVC BK UL1061 HOOKUP	BLACK
A10	B6	1X18AWG DISC PVC BK UL1061 HOOKUP	BLACK

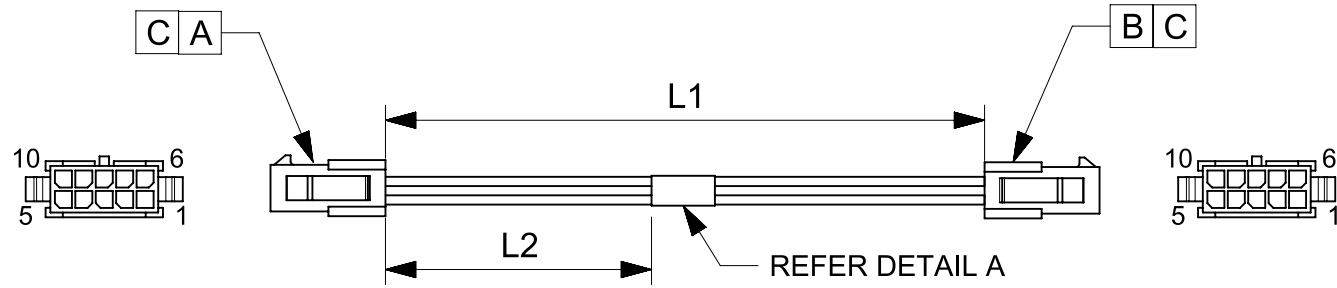


TABLE			
PART NUMBER	L1	L2	TITLE
2147572101	150±8	63REF	MICRO-FIT3.0 P-P 10 CIRCUIT 150MM Au
2147572102	300±10	138REF	MICRO-FIT3.0 P-P 10 CIRCUIT 300MM Au
2147572103	600±10	287REF	MICRO-FIT3.0 P-P 10 CIRCUIT 600MM Au

**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 on the cables.

MOLEX P/N  
MOLEX  
BATCH WK/YR

DETAIL A

REVISION			
DATE	REV	DESCRIPTION	CHANGER
12/25/2019	A	INITIAL RELEASE	ARAJU

<b>SYMBOLS</b> DIMENSION UNITS: mm SCALE: NTS GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL: ± ° 4 PLACES: ± 3 PLACES: ± 2 PLACES: ± 1 PLACE: ± 0 PLACES: ± DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION CURRENT REV DESC: EC NO: 629791 DRWN: ARAJU 2019/12/25 CHK'D: RDESAI01 2020/01/18 APPR: RDESAI01 2020/01/18					
	PRODUCT CUSTOMER DRAWING					
	INITIAL REVISION: DRWN: ARAJU 2019/12/25 APPR: RDESAI01 2020/01/18		DOCUMENT NUMBER <b>2147572100</b>	DOC TYPE PSD	DOC PART 000	REVISION <b>A</b>
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	THIRD ANGLE PROJECTION	DRAWING A4-SIZE	SERIES 214757	MATERIAL NUMBER SEE TABLE	CUSTOMER GENERAL MARKET

DOCUMENT STATUS	P1	RELEASE DATE	2020/01/18	09:07:14
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