

6		5		4		3		2		1		
ITEM	PART#	DESCRIPTION		QTY	UOM			FROM	TO	DESCRIPTION		COLOR
A	39014061	MiniFit Jr SR Recpt Hsg 6 CKT V-0		1	PC			A1	—	1X16AWG DISC PVC BK UL1015 HOOKUP		BLACK
B	39000089	MiniFit Term Crp Fem Chn Bs 30Au 16awg		6	PC			A2	—	1X16AWG DISC PVC BK UL1015 HOOKUP		BLACK
C	--	PAPER PRINTED PAPER WHITE		1	PC			A3	—	1X16AWG DISC PVC BK UL1015 HOOKUP		BLACK
								A4	—	1X16AWG DISC PVC BK UL1015 HOOKUP		BLACK
								A5	—	1X16AWG DISC PVC BK UL1015 HOOKUP		BLACK
								A6	—	1X16AWG DISC PVC BK UL1015 HOOKUP		BLACK

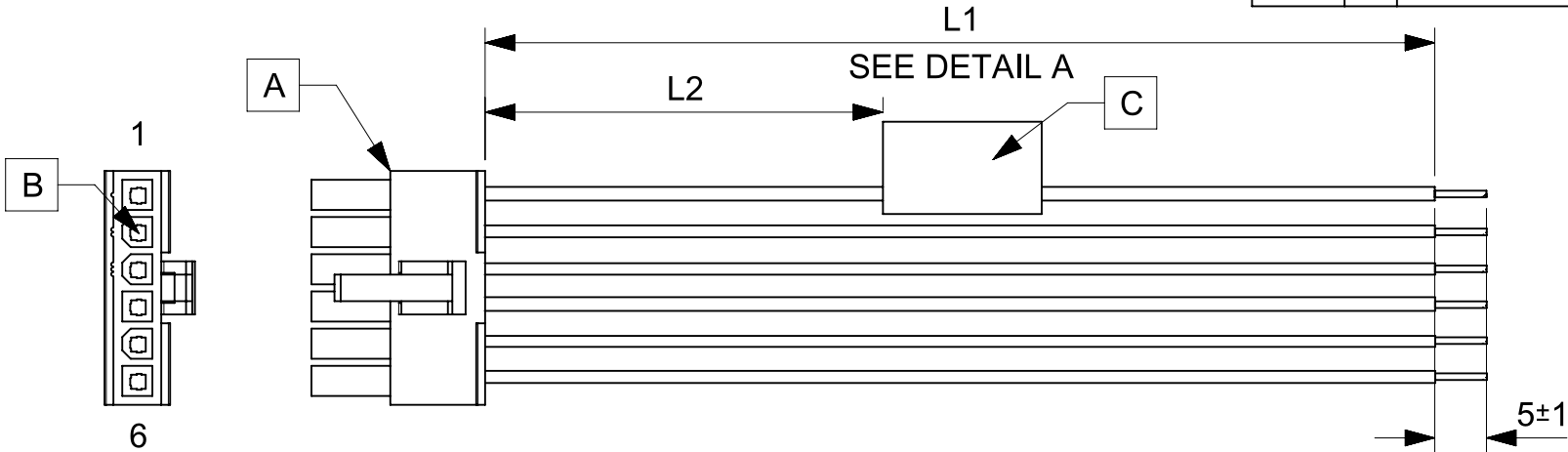


TABLE			
PART NUMBER	L1	L2	TITLE
2153212061	150±8	63 REF	MINIFIT JR DR R-S 6 CIRCUIT 150MM Au
2153212062	300±10	138 REF	MINIFIT JR DR R-S 6 CIRCUIT 300MM Au
2153212063	600±10	288 REF	MINIFIT JR DR R-S 6 CIRCUIT 600MM Au

- 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 1.8mm 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
2020/03/23	A	INITIAL RELEASE	ARAJU

FUNCTIONAL 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:	
$\frac{F}{A} = 0$	mm	NTS		
$\frac{F}{E} = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED)			
$\frac{F}{P} = 0$	ANGULAR TOL ± °			
DIVISIONAL SYMBOLS	4 PLACES	±	EC NO: 638380	2020/03/05
	3 PLACES	±	DRWN: ARAJU	2020/05/28
			CHK'D: RDESAI01	2020/05/28
			APPR: RDESAI01	2020/05/28
			INITIAL REVISION:	
			DRWN: ARAJU	2020/03/05
			APPR: RDESAI01	2020/05/28
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	
			THIRD ANGLE PROJECTION	
			DRAWING	SERIES
			A4-SIZE	215321
			MATERIAL NUMBER	CUSTOMER
			SEE TABLE	GENERAL MARKET
			SHEET NUMBER	1 OF 1

DOCUMENT STATUS	P1	RELEASE DATE	2020/05/28	03:12:47
6		5		4

FORMAT: master-db-prod-A4
REVISION: J
DATE: 2020/01/14