

10		9		8		
ITEM	MOLEX P/N	DESCRIPTION		QTY	UOM	
A	2064610200	Micro-Fit Plus Rcpt Hsg 2X1		1	PC	
B	2064620100	Micro-Fit Plus TPA 2X1		2	PC	
C	2064600031	Micro-Fit Plus FemCpTer 18AWG Tin Lu		2	PC	
D	-	LEAD FREE SOLDER BAR SAC 305		AR	KG	
PL	-	PART ID LABEL		1	PC	

		2		1
FROM	TO	WIRE SIZE	WIRE TYPE	COLOR
A-1	-	18 AWG	UL 1061	BLACK
A-2	-	18 AWG	UL 1061	BLACK

TABLE 1		
LABEL ID	LABEL CONTENT	REMARK
PL	MOLEX PN MOLEX BATCH WK/YR	LABEL TEXT MUST BE 2MM MAX IN HEIGHT WITH ARIAL FONT AND WRAPPED IN FLAG TYPE ON A SINGLE WIRE.

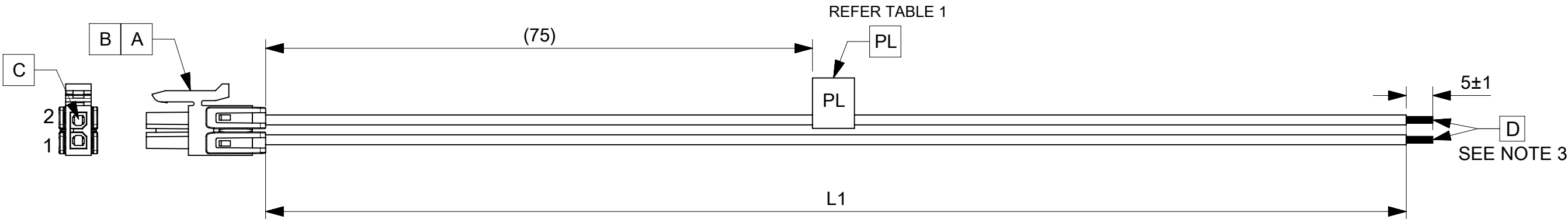


TABLE		
FG PART #	L1	TITLE
2284111022	150±5	Micro-Fit Plus R-S 2ckt 150mmdisc Sn
2284111023	300±5	Micro-Fit Plus R-S 2ckt 300mmdisc Sn

NOTE:

1. CONNECTOR VIEW/CIRCUIT NOS SHOWN FROM THE MATING SIDE OF THE CONNECTOR, CONNECTOR VIEW IS SHOWN ONLY FOR REFERENCE. .
2. THE PRODUCT HAS TO MEET PERFORMANCE SPECIFICATION AS PER ES-36586-004.
3. FREE ENDS MUST BE STRIPPED, TWISTED & TINNED. TINNING DIA MUST BE 1.39MM MAX.

TESTING REQUIREMENT		
TEST NAME/COMPONENT NAME	TEST PARAMETER	REQUIREMENT
Continuity/Short/Open	AS PER PIN OUT TABLE	100%

A	INITIAL RELEASE	804816	20/11/2024
REVISION	CHANGE NOTE	EC NO	DATE

REVISION HISTORY

molexSEE TABLEPRODUCT CUSTOMER DRAWING

2284111022	PSD	000	A
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	SHEET NUMBER
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THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
FUNCTIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC:					
		mm		NTS							
$\frac{E}{A} = 0$		GENERAL TOLERANCES (UNLESS SPECIFIED)				molex SEE TABLE PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER 2284111022 DOC TYPE PSD DOC PART 000 REVISION A DOCUMENT NUMBER 2284111022 CUSTOMER GENERAL MARKET SHEET NUMBER 1 OF 1					
$\frac{E}{E} = 0$											
$\frac{E}{F} = 0$											
DIVISIONAL SYMBOLS		ANGULAR TOL. ± °		EC NO: 804816							
		4 PLACES ±		DRWN: CHIDAG1 2024/09/30							
		3 PLACES ±		CHK'D: NAVEEB6 2024/11/20							
		2 PLACES ±		APPR: RPAI01 2024/11/21							
		1 PLACE ±		INITIAL REVISION:							
0 PLACES ±		DRWN: CHIDAG1 2024/09/30									
		APPR: RPAI01 2024/11/21				THIRD ANGLE PROJECTION		DRAWING		SERIES	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						A3-SIZE		2284 11	

DOCUMENT STATUS	P1	RELEASE DATE	2024/11/21	05:44:08
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