

ITEM	MPN	DESCRIPTION	QTY	UOM
A	2008900104	Edgeloock 4-ckt Hsg for 1.6mm PCB Thick	1	PC
C	2004490001	EDGELOCK CRIMP TERMINAL - TIN PLATED	4	PC
D	884260070	PAPER PRINTED PAPER WHITE (S100X150YAJ)	1	PC

FROM	TO	DESCRIPTION	COLOR
A1	--	1X22AWG DISC SR-PVC BK OD=1.22MM UL10002	BLACK
A2	--	1X22AWG DISC SR-PVC BK OD=1.22MM UL10002	
A3	--	1X22AWG DISC SR-PVC BK OD=1.22MM UL10002	
A4	--	1X22AWG DISC SR-PVC BK OD=1.22MM UL10002	

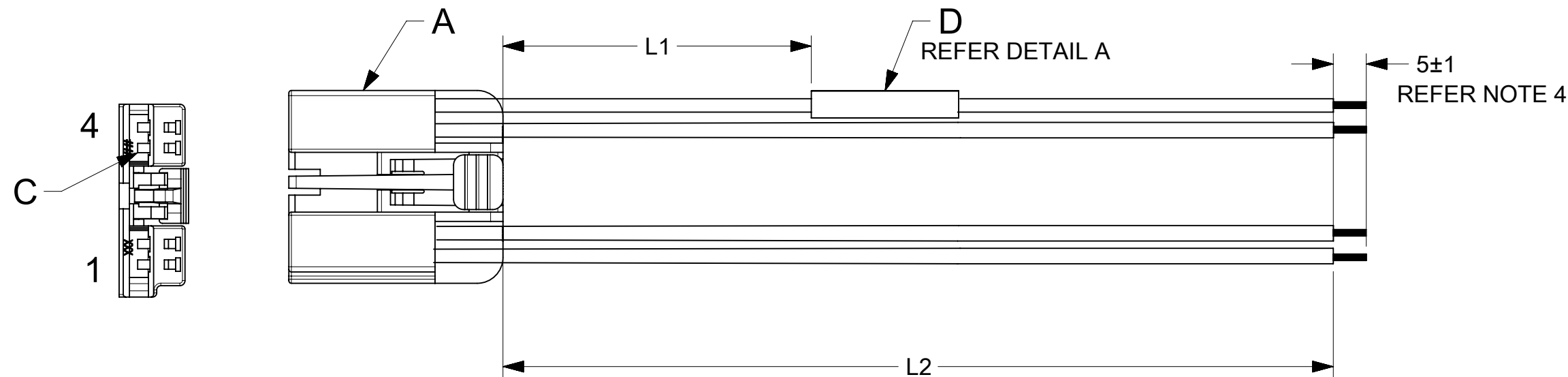


TABLE			
PART NUMBER	L1	L2	TITLE
2163311041	38 REF	100±5	EDGE LOCK R-S 4CKT 100MM Sn
2163311042	63 REF	150±8	EDGE LOCK R-S 4CKT 150MM Sn
2163311043	138 REF	300±10	EDGE LOCK R-S 4CKT 300MM Sn
2163311044	288 REF	600±15	EDGE LOCK R-S 4CKT 600MM Sn

MOLEX P/N
MOLEX
BATCH WK/YR
DETAIL A

NOTES

1. Connector view shown is from mating side.
2. Label text must be 2mm max. in height with Arial font.
3. Label must be wrapped over the bunched cables.
4. The free ends to be stripped twisted and tinned to the length of 5±1. the tinning dia must be 0.9mm max.

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC:		molex				
	△/A = 0	mm						NTS	
DIVISIONAL SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 643086		REFER THE TABLE				
	△/E = 0	ANGULAR TOL ± °		DRWN: NNANKOLA 2020/08/10					
	△/F = 0	4 PLACES ±		CHK'D: SD 2020/08/13					
	△/G = 0	3 PLACES ±		APPR: SD 2020/08/13					
	INITIAL REVISION:		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION
DRWN: NNANKOLA 2020/07/09		2163311041		PSD		000		A1	
APPR: SD 2020/07/10		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES			
		A3-SIZE		216331		REFER THE TABLE		GENERAL MARKET	
								1 OF 1	