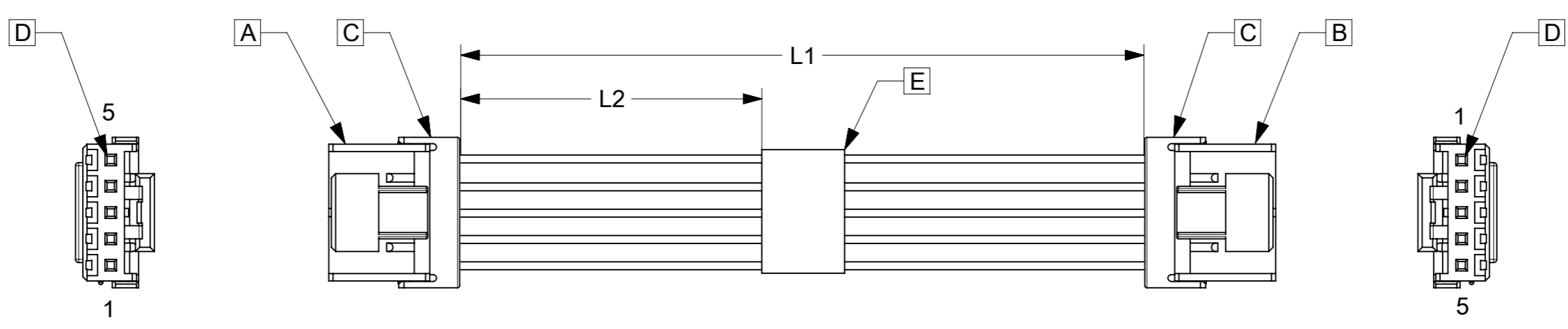


ITEM	MOLEX P/N	DESCRIPTION	QTY	UOM
A,B	511630500	2.5 W/B REC HSG	2	PC
C	511640505	2.5 W/B RETAINER	2	PC
D	507528200	Mini-Lock 2.5 W/B Crimp Rec Term 20-22AWG	10	PC
E	884260070	PAPER PRINTED PAPER WHITE (S100X150YAJ)	1	PC

FROM	TO	CABLE DESCRIPTION	COLOR
A1	B5	20 AWG UL1061 BLACK DISCRETE WIRE	BLACK
A2	B4		
A3	B3		
A4	B2		
A5	B1		



PART NUMBER	L1	L2	TITLE
151370500	50±5	13REF	Mini-Lock 5 Circuit 50MM
151370501	100±8	38REF	Mini-Lock 5 Circuit 100MM
151370502	150±10	63REF	Mini-Lock 5 Circuit 150MM
151370503	300±10	138REF	Mini-Lock 5 Circuit 300MM
151370505	450±15	213REF	Mini-Lock 5 Circuit 450MM
151370506	600±15	288REF	Mini-Lock 5 Circuit 600MM

- NOTES**
1. Cable assembly to be tested 100% for continuity and polarity.
 2. Label text must be 2mm max. In height with Arial font.
 3. Connector view shown is from mating side.

P/N:15137XXXX — MOLEX PN
 MOLEX
 BATCH WK/YR

DETAIL A

PENDING APPROVAL

DATE	REV	DESCRIPTION	REVISED BY
2018.05.29	A	INITIAL RELEASE	SSHIVASHANKA
2018.11.14	B	CABLE SIZE CHANGED FROM 22AWG TO 20AWG	SSHIVASHANKA

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

SYMBOLS	DIMENSION UNITS	SCALE	CURRENT REV DESC:
▽ = 0	mm	NTS	EC NO: 608031 DRWN: SSHIVASHANKA 2018/11/14 CHK'D: APPR: INITIAL REVISION: DRWN: SSHIVASHANKA 2018/05/29 APPR: MNARAYAN01 2018/06/05
▽ = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		
▽ = 0	ANGULAR TOL ± °		
▽ = 0	4 PLACES ±		
▽ = 0	3 PLACES ±		
▽ = 0	2 PLACES ±		
▽ = 0	1 PLACE ±		
▽ = 0	0 PLACES ±		
■ = 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION
▽ = 0			DRAWING
		SERIES	MATERIAL NUMBER
		A3-SIZE	CUSTOMER
		15137	GENERAL MARKET
		SEE TABLE	SHEET NUMBER
			1 OF 1

DOCUMENT STATUS	RQ	RELEASE DATE	
-----------------	----	--------------	--