

9		8		7		6	
ITEM	MOLEX NO	DESCRIPTION				QTY	UOM
A,C	5055650300	1.25WTB SINGLE REC HSG 3CKT NATURAL				2	PC
B	5054311000	1.25 ROBUST W/B CRIMP TERM.				6	PC
D	884260070	PAPER PRINTED PAPER WHITE (S100X150YAJ)				1	PC

5		4		3		2		1	
CKT NO		WIRE #	COLOR	DESCRIPTION					
From	To								
A1	C3	884530501	BLACK	1X26AWG DISC PVC BK 0.98MM UL1061 HOOKUP					
A2	C2								
A3	C1								

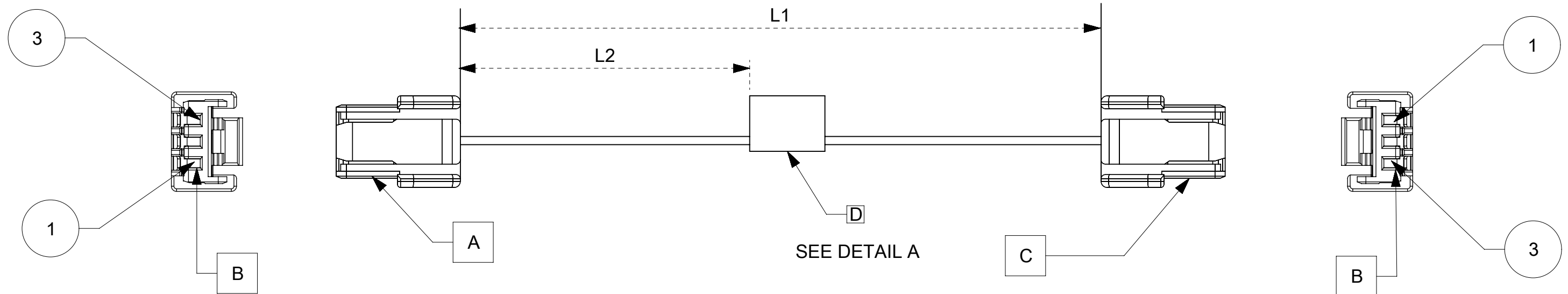
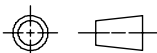


TABLE			
PART NUMBER	L1	L2	TITLE
451130300	50±5	18REF	Microlock Plus Cable White 3-ckt 50MM
451130301	100±8	44REF	Microlock Plus Cable White 3-ckt 100MM
451130302	150±10	69REF	Microlock Plus Cable White 3-ckt 150MM
451130303	300±10	144REF	Microlock Plus Cable White 3-ckt 300MM
451130305	450±15	219REF	Microlock Plus Cable White 3-ckt 450MM
451130306	600±15	294REF	Microlock Plus Cable White 3-ckt 600MM

NOTES

1. This product must meet 2011/65/EC ROHS compliance.
2. Cable assembly to be tested 100% for continuity and polarity.
3. Label text must be 2mm max. In height with Arial font.
4. Connector view shown is from mating side.

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																	
QUALITY SYMBOLS		2017/10/23 2017/10/23 EC NO: 167026 DRWN: RDESAI01 CHK'D: MNARAYAN01 APPR: MNARAYAN01		GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± ° 4 PLACES ± 3 PLACES ± 2 PLACES ± 1 PLACE ± 0 PLACES ± DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DIMENSION UNITS		SCALE		molex® MICROLOCK PLUS CABLE WHITE 3-CKT							
FA = 0 FE = 0 FP = 0 FV = 0 FC = 0 FX = 0 FS = 0 FT = 0						mm		NTS									
						DRWN BY		DATE		PRODUCT CUSTOMER DRAWING							
						RDESAI01		2017/07/11									
						CHK'D BY		DATE									
						APPR BY		DATE									
						MNARAYAN01		2017/07/14									
						DRAWING SIZE		THIRD ANGLE PROJECTION		SERIES		MATERIAL NUMBER		CUSTOMER			
						A3				45113		SEE TABLE		GENERAL MARKET			
		B		REV						DOCUMENT NUMBER		DOC TYPE		DOC PART		SHEET NUMBER	
										451130300		PSD		000		1 OF 1	

RELEASE STATUS	P1	RELEASE DATE	23.10.2017	11:13:21
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