

REVISIONS				
EC NO	DATE	REV	DESCRIPTION	CHANGER
	2016.12.13	A	INITIAL RELEASE.	DICK
CY17-5496	2017.03.28	B	NO CHANGE.	DICK

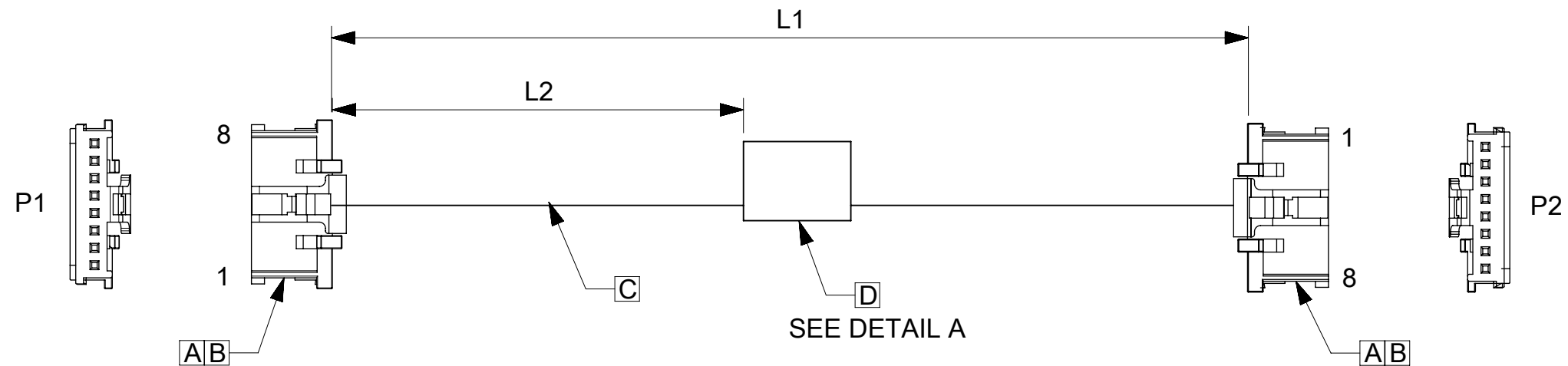


TABLE			
PART NUMBER	L1	L2	TITLE
151360800	50 $\pm$ 5	18REF	MicroClasp 8Circuit 50MM
151360801	100 $\pm$ 8	44REF	MicroClasp 8Circuit 100MM
151360802	150 $\pm$ 10	69REF	MicroClasp 8Circuit 150MM
151360803	300 $\pm$ 10	144REF	MicroClasp 8Circuit 300MM
151360805	450 $\pm$ 15	219REF	MicroClasp 8Circuit 450MM
151360806	600 $\pm$ 15	294REF	MicroClasp 8Circuit 600MM

P/N:15136XXXX	MOLEX PN
MOLEX	

DETAIL A

NOTES

1. THIS PRODUCT MUST MEET 2011/65/EU ROHS COMPLIANCE.

此产品需符合 2011/65/EU ROHS环保要求.

2. ELECTRICAL PERFORMANCE REFER TO ES-000.

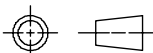
电气特性参考ES-000.

3. LABEL TEXT MUST BE 2mm MAX. IN HEIGHT WITH ARIAL FONT.

标签字高最大2mm,字体ARIAL.

WIRING CHART		
P1	P2	COLOR
1	8	BLACK
2	7	BLACK
3	6	BLACK
4	5	BLACK
5	4	BLACK
6	3	BLACK
7	2	BLACK
8	1	BLACK

D	Blank label 12.7x35.5mm (WHT:12.7mm) HF		1
C	UL&CSA 1061/#22 STR BLK	A/R	
B	2.0 WtB Crimp Rec Chn, Tin plating		16
A	2.0 WtB Hsg 8Ckt		2
ITEM	DESCRIPTION	L(MM)	Q'TY

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
QUALITY SYMBOLS		2017/03/28 2017/03/28 EC NO: W LXIE DRWN: DHUANG16 CHK'D: APPR: B REV		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS		SCALE		molex®					
FA = 0						MM		NTS							
FB = 0				ANGULAR TOL ± °		DRWN BY		DATE		SEE TABLE					
FC = 0				4 PLACES ±		XJGUO01		2016/11/23							
FD = 0				3 PLACES ±		CHK'D BY		DATE							
FE = 0				2 PLACES ±		DHUANG16		2016/12/13							
FF = 0				1 PLACE ±		APPR BY		DATE						PRODUCT CUSTOMER DRAWING	
FG = 0				0 PLACES ±		YXZOU		2017/01/10							
FH = 0				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWING SIZE		THIRD ANGLE PROJECTION		SERIES		MATERIAL NUMBER		CUSTOMER	
FI = 0						A3				201234		SEE TABLE		GENERAL MARKET	
FJ = 0								DOCUMENT NUMBER		DOC TYPE		DOC PART		SHEET NUMBER	
								2012341711		PSD		000		1 OF 1	

RELEASE STATUS	ER	RELEASE DATE	28.03.2017	09:08:45
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