REVISIONS				
EC NO	DATE	REV	DESCRIPTION	CHANGER
CY16-6929	2016.12.15	B	CHG NOTE 2.	DICK
CY17-5069	2017.01.17	C	FOR 797582051~2054,CHG ITEM B FROM UL1007 TO UL1061.	DICK
CY17-5575	2017.05.15	D	FOR 797582051~2054,CHG ITEM B FROM OD=2.35 TO OD=1.95	DICK

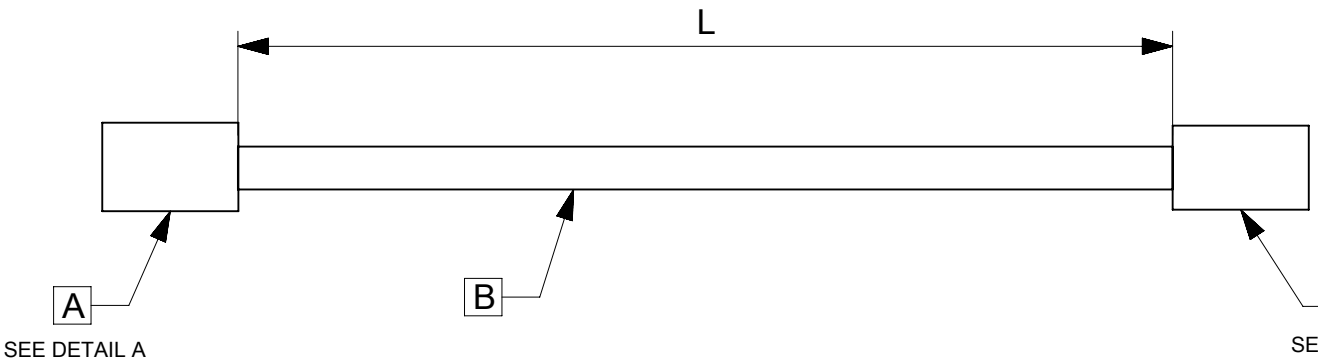

TABLE							
PART NUMBER	L(MM)	TITLE	ITEM	DESCRIPTION	Q`TY	PPQ	DU
797582051	150±5	ValueSeal Crimped Lead 150MM 16#-Male	A	Male terminal 16-18 AWG, valuseal 1730410001	2	100	3000
			B	16AWG;Plated;SR-PVC;BLK;OD1.95mm;UL1061	A/R		
797582052	300±5	ValueSeal Crimped Lead 300MM 16#-Male	A	Male terminal 16-18 AWG, valuseal 1730410001	2	100	3000
			B	16AWG;Plated;SR-PVC;BLK;OD1.95mm;UL1061	A/R		
797582053	150±5	ValueSeal Crimped Lead 150MM 16#-Female	A	Female terminal 16-18 AWG, valuseal 1730420001	2	100	3000
			B	16AWG;Plated;SR-PVC;BLK;OD1.95mm;UL1061	A/R		
797582054	300±5	ValueSeal Crimped Lead 300MM 16#-Female	A	Female terminal 16-18 AWG, valuseal 1730420001	2	100	3000
			B	16AWG;Plated;SR-PVC;BLK;OD1.95mm;UL1061	A/R		
797582055	150±5	ValueSeal Crimped Lead 150MM 18#-Male	A	Male terminal 16-18 AWG, valuseal 1730410001	2	100	3000
			B	18AWG;PLATED;PVC;BK;OD=2.00MM;UL1007	A/R		
797582056	300±5	ValueSeal Crimped Lead 300MM 18#-Male	A	Male terminal 16-18 AWG, valuseal 1730410001	2	100	3000
			B	18AWG;PLATED;PVC;BK;OD=2.00MM;UL1007	A/R		
797582057	150±5	ValueSeal Crimped Lead 150MM 18#-Female	A	Female terminal 16-18 AWG, valuseal 1730420001	2	100	3000
			B	18AWG;PLATED;PVC;BK;OD=2.00MM;UL1007	A/R		
797582058	300±5	ValueSeal Crimped Lead 300MM 18#-Female	A	Female terminal 16-18 AWG, valuseal 1730420001	2	100	3000
			B	18AWG;PLATED;PVC;BK;OD=2.00MM;UL1007	A/R		

△D 1730410001 | 1730420001

△D

△D

△D

DETAIL A

NOTE:
1. THIS PRODUCT MUST MEET 2011/65/EU ROHS COMPLIANCE.
此产品需符合 2011/65/EU ROHS环保要求.
△B 2. PPQ: THE AMOUNT OF CABLES PER BUNDLE.
每捆产品数量.
3. DU：THE MINIMUM LINE QUANTITY TO BUY.
最小购买数量.
4. STICK UL LABEL ON THE OUTSIDE CARTON.
外箱上贴UL标签.

RELEASE STATUS	RQ	RELEASE DATE	17.05.2017	04:12:43

FORMAT: master-tb-prod-A4
REVISION: G
DATE: 2015/12/14

QUALITY SYMBOLS
(EA) = 0
(EC) = 0
(EP) = 0
▼ = 0
(C) = 0
☒ = 0
■ = 0
▽ = 0

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

EC NO: 117048 2017/05/15
DRWN: WLXIE 2017/05/17
CHK'D: DHUANG16
APPR:
REV: D

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
MM	NTS

DRWN BY	DATE
WLXIE	2016/09/08
CHK'D BY	DATE
DHUANG16	2016/09/13
APPR BY	DATE
YXZOU	2016/09/14

DRAWING SIZE: A4
THIRD ANGLE PROJECTION

molex®

SEE TABLE

PRODUCT CUSTOMER DRAWING

SERIES	MATERIAL NUMBER	CUSTOMER
201234	SEE TABLE	GENERAL MARKET

DOCUMENT NUMBER	DOC TYPE	DOC PART	SHEET NUMBER
2012341523	PSD	000	1 OF 1