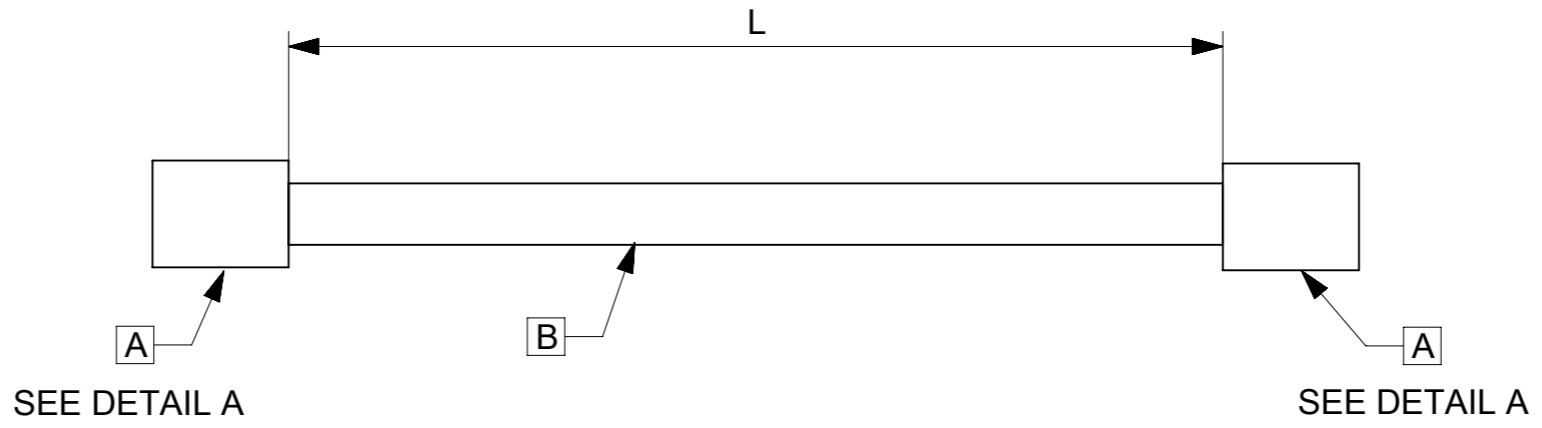


9 8 7 6 5 4 3 2 1

REVISIONS				
EC NO	DATE	REV	DESCRIPTION	CHANGER
	2016.06.20	A	INITIAL RELEASE.	DICK



THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
QUALITY SYMBOLS 	EC NO: 106246 DRWN: WLXIE CHK'D: DHUANG16 APPR: YXZOU	2016/06/29 2016/06/29 2016/06/29		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS	SCALE						
		ANGULAR TOL ± °		MM	NTS	SEE TABLE							
		4 PLACES ±	DRWN BY	DATE	PRODUCT CUSTOMER DRAWING								
		3 PLACES ±	WLXIE	2016/05/18						SERIES: 201234 MATERIAL NUMBER: SEE TABLE CUSTOMER: GENERAL MARKET			
		2 PLACES ±	CHK'D BY	DATE					DOCUMENT NUMBER: 2012341213 DOC TYPE: PSD DOC PART: 000 SHEET NUMBER: 1 OF 3				
		1 PLACE ±	DHUANG16	2016/06/12	DRAWING SIZE: A3 THIRD ANGLE PROJECTION								
		0 PLACES ±	APPR BY	DATE									
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS											

RELEASE STATUS	P1	RELEASE DATE	30.06.2016	07:35:55
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9 8 7 6 5 4 3 2 1

TABLE							
PART NUMBER	L(MM)	TITLE	ITEM	DESCRIPTION	Q'TY	PPQ	DU
797582022	150±5	C-Grid 150mm	A	C-Grid Term Fem Crp LFH Sn-A 22/24AWG 901190109	2	50	4000
			B	UL&CSA 1061/#22 STR BLK	A/R		
797582023	300±5	C-Grid 300mm	A	C-Grid Term Fem Crp LFH Sn-A 22/24AWG 901190109	2	50	4000
			B	UL&CSA 1061/#22 STR BLK	A/R		
797582024	300±5	KK 300mm	A	2.5mm KK Crp Term Chn il W/Cat Ear 8500031	2	50	4000
			B	24AWG;PLATED;PVC;BLK;OD=1.40mm;UL1007	A/R		
797582025	150±5	062' 150mm	A	062MaleTermChainBrsTin18-24 1560-(P901) 2062101	2	50	4000
			B	22AWG;PLATED;PVC;BK;OD=2.35MM;UL1015	A/R		
797582026	300±5	062' 300mm	A	062MaleTermChainBrsTin18-24 1560-(P901) 2062101	2	50	4000
			B	22AWG;PLATED;PVC;BK;OD=2.35MM;UL1015	A/R		
797582027	150±5	062' 150mm	A	062FemaleTermChainBrsTin18-241561-(P901) 2061101	2	50	4000
			B	22AWG;PLATED;PVC;BK;OD=2.35MM;UL1015	A/R		
797582028	300±5	062' 300mm	A	062FemaleTermChainBrsTin18-241561-(P901) 2061101	2	50	4000
			B	22AWG;PLATED;PVC;BK;OD=2.35MM;UL1015	A/R		
797582029	150±5	MLX 150mm	A	084 MLX Term M Pwr Chain Brs Tin 14-20AWG 2082003	2	50	4000
			B	18AWG;PLATED;PVC;BK;OD=2.75MM;UL1015	A/R		
797582030	300±5	MLX 300mm	A	084 MLX Term M Pwr Chain Brs Tin 14-20AWG 2082003	2	50	4000
			B	18AWG;PLATED;PVC;BK;OD=2.75MM;UL1015	A/R		
797582031	150±5	MLX 150mm	A	TERMINAL MLX .84" 14-20AWG EST. FEM-B 2081001	2	50	4000
			B	18AWG;PLATED;PVC;BK;OD=2.75MM;UL1015	A/R		
797582032	300±5	MLX 300mm	A	TERMINAL MLX .84" 14-20AWG EST. FEM-B 2081001	2	50	4000
			B	18AWG;PLATED;PVC;BK;OD=2.75MM;UL1015	A/R		
797582033	150±5	093' 150mm	A	093 Male Term Chain Brs Tin 14-20AWG 2092101	2	50	4000
			B	18AWG;PLATED;PVC;BK;OD=2.75MM;UL1015	A/R		
797582034	300±5	093' 300mm	A	093 Male Term Chain Brs Tin 14-20AWG 2092101	2	50	4000
			B	18AWG;PLATED;PVC;BK;OD=2.75MM;UL1015	A/R		
797582035	150±5	093' 150mm	A	093 Female Term Chain Tin 14-20AWG 2091102	2	50	4000
			B	18AWG;PLATED;PVC;BK;OD=2.75MM;UL1015	A/R		
797582036	300±5	093' 300mm	A	093 Female Term Chain Tin 14-20AWG 2091102	2	50	4000
			B	18AWG;PLATED;PVC;BK;OD=2.75MM;UL1015	A/R		
797582037	150±5	Mega-Fit 150mm	A	Mega-Fit Female Crimp 14-16AWG 15 Gold 1720630311	2	50	3000
			B	16AWG;PLATED;PVC;BK;OD=3.10MM;UL1015	A/R		
797582038	300±5	Mega-Fit 300mm	A	Mega-Fit Female Crimp 14-16AWG 15 Gold 1720630311	2	50	3000
			B	16AWG;PLATED;PVC;BK;OD=3.10MM;UL1015	A/R		
797582039	150±5	Mega-Fit 150mm	A	Mega-Fit Female Crimp 12 AWG 15 Gold 1720630312	2	50	3000
			B	UL&CSA1015/#12 STR BLK	A/R		
797582040	300±5	Mega-Fit 300mm	A	Mega-Fit Female Crimp 12 AWG 15 Gold 1720630312	2	50	3000
			B	UL&CSA1015/#12 STR BLK	A/R		
797582041	150±5	Sabre 150mm	A	Sabre Term WtW M Tin 14-18AWG 431782002	2	50	4000
			B	16AWG;PLATED;PVC;BK;OD=3.10MM;UL1015	A/R		
797582042	300±5	Sabre 300mm	A	Sabre Term WtW M Tin 14-18AWG 431782002	2	50	4000
			B	16AWG;PLATED;PVC;BK;OD=3.10MM;UL1015	A/R		
797582043	150±5	Sabre 150mm	A	Sabre TPA Term Fem Tin 14-18AWG 433751001	2	50	4000
			B	16AWG;PLATED;PVC;BK;OD=3.10MM;UL1015	A/R		
797582044	300±5	Sabre 300mm	A	Sabre TPA Term Fem Tin 14-18AWG 433751001	2	50	4000
			B	16AWG;PLATED;PVC;BK;OD=3.10MM;UL1015	A/R		

SEE NOTE 2,3

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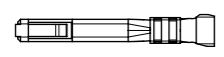
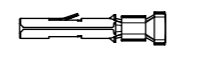

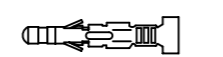
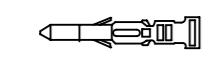
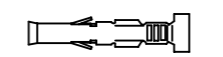
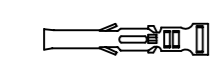

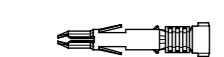

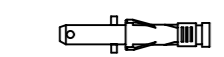

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NOTE:
 1. THIS PRODUCT MUST MEET 2011/65/EU ROHS COMPLIANCE.
 此产品需符合 2011/65/EU ROHS环保要求。
 2. PPQ: THE AMOUNT OF CABLES PER BAG.
 每袋产品数量。
 3. DU : THE MINIMUM LINE QUANTITY TO BUY.
 最小购买数量。
 4. STICK UL LABEL ON THE OUTSIDE CARTON.
 外箱上贴UL标签。










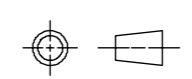
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2016/06/29 2016/06/29 2016/06/29 EC NO: 106246 DRWN: WLXIE CHK'D: DHUANG16 REV APPR: YXZOU	GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± °		DIMENSION UNITS MM	SCALE NTS		
	4 PLACES ±	3 PLACES ±	DRWN BY WLXIE	DATE 2016/05/18		SEE TABLE
	2 PLACES ±	1 PLACE ±	CHK'D BY DHUANG16	DATE 2016/06/12		
	0 PLACES ±	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	APPR BY A3	DATE 2016/06/29		
PRODUCT CUSTOMER DRAWING		DRAWING SIZE A3	THIRD ANGLE PROJECTION	SERIES 201234	MATERIAL NUMBER SEE TABLE	
RELEASE STATUS P1 RELEASE DATE 30.06.2016 07:35:55		DOCUMENT NUMBER 2012341213		DOC TYPE PSD	DOC PART 000	SHEET NUMBER 2 OF 3

	901190109		2081001
	8500031		2092101
	2062101		2091102
	2061101		1720630311
	2082003		1720630312
	431782002		433751001

DETAIL A
TERMINAL FIGURE

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QUALITY SYMBOLS  = 0  = 0  = 0  = 0  = 0  = 0  = 0  = 0	EC NO: 106246 DRWN: WLXIE CHK'D: DHUANG16 REV APPR: YXZOU	2016/06/29 2016/06/29 2016/06/29	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS	SCALE	 SEE TABLE						
			ANGULAR TOL ± °		MM	NTS							
			4 PLACES ±	DRWN BY	DATE	WLXIE 2016/05/18							
			3 PLACES ±	CHK'D BY	DATE	DHUANG16 2016/06/12							
			2 PLACES ±	APPR BY	DATE			PRODUCT CUSTOMER DRAWING					
			1 PLACE ±	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWING SIZE	THIRD ANGLE PROJECTION	SERIES	MATERIAL NUMBER	CUSTOMER			
			0 PLACES ±	A	REV	A3		201234	SEE TABLE	GENERAL MARKET			
								DOCUMENT NUMBER	DOC TYPE	DOC PART	SHEET NUMBER		
								2012341213	PSD	000	3 OF 3		