

## Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

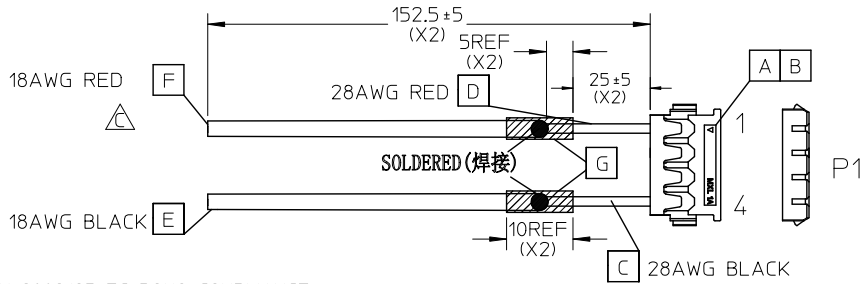
[Molex Connector Corporation](#)  
[0688014226](#)

For any questions, you can email us directly:

[sales@integrated-circuit.com](mailto:sales@integrated-circuit.com)

7 6 5 4 3 2 1

REVISIONS				
EC NO	DATE	REV	DESCRIPTION	CHANGER
CY13-5882	13.01.09	B	CHG. TITLE	JORRY
CY13-5950	13.01.25	C	CANCEL TINNED	JORRY



NOTES

1. THIS PRODUCT MUST MEET EU 2002/95 EC ROHS COMPLIANCE.

此产品符合EU 2002/95 EC ROHS 环保要求

2. ELECTRICAL PERFORMANCE REFER TO ES-000.

电气特性参考ES-000.

3. 28AWG WIRE SPEC.(线的规格)

- 1) WIRE OD:0.7+/-0.05MM,
- 2) WIRE INSULATION: FEP
- 3) CONDUCTOR:7/0.127 TINNED COPPER
- 4)UL STYLE:UL1371
- 5)TEMPERATURE RATING:105℃
- 6) RATED VOLTAGE:300V

4. 18AWG WIRE SPEC.(线的规格)

- 1) WIRE OD:2.05+/-0.05MM,
- 2) WIRE INSULATION: PVC
- 3) CONDUCTOR:34/0.178 TINNED COPPER
- 4)UL STYLE:UL1569
- 5)TEMPERATURE RATING:105℃
- 6) RATED VOLTAGE:300V

5. STICK UL LABEL ON THE OUTSIDE CARTON.

外箱上贴UL 标签

G	HST 2MM BLACK	A/R	
F	18AWG/34STD;PLTD,PVC;RD;OD=2.05MM;UL1569	A/R	
E	18AWG/34STD;PLTD,PVC;BK;OD=2.05MM;UL1569	A/R	
D	28AWG;FEP;RED;OD:0.7MM;UL1371;VW-1.	A/R	
C	28AWG;FEP;BLACK;OD:0.7MM;UL1371;VW-1.	A/R	
B	TERMINAL 28-30AWG		2
A	4CKT HSG,WHITE		1
ITEM	DESCRIPTION	L(MM)	Q'TY

WIRING CHART	
P1	COLOR
1	RED
2	
3	
4	BLACK

EC NO: CPG2013-2410 DRW/CX:JA003 2013/01/26 CHKD:JDUAN 2013/01/26 APPR:FNIE 2013/01/28	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
			mm	INCH	DRAWN BY CX1A003	DATE 2012/12/25	TITLE 2PINS WIRING PICO EZMATEL 6" 18/28AWG	
C	REV	4 PLACES	±---	±---	CHECKED BY JDUAN	DATE 2012/12/25		
		3 PLACES	±---	±---	APPROVED BY FNIE	DATE 2012/12/26		
		2 PLACES	±---	±---	MATERIAL NO. 688014226		DOCUMENT NO. SD-68801-091	SHEET NO. 1 OF 1
		1 PLACE	±---	±---	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
		0 PLACE	±---	±---				
		ANGULAR ±---°		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				

6 5 4 3 2 1