

## Excellent Integrated System Limited

Stocking Distributor

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

[Molex Connector Corporation](#)  
[0260011005](#)

For any questions, you can email us directly:

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

**CABLE SPECIFICATIONS:**

**1.- STANDARD KINKED JUMPER SERIES #26001 (24545 CABLE, .128" S/R BOTH ENDS)**

**2.- PHYSICAL**

CONDUCTOR SPACING ..... .100" (2.54mm)  $\phi$  TO  $\phi$   
 WIRE GAUGE ..... 24 AWG (1/24), SOLID TINNED  
 INSULATION ..... PVC (MOLEX GRAY)  
 EDGE MARK COLOR ..... RED

**3.- AGENCY**

U.L. STYLE ..... 2651  
 TEMPERATURE RATING ..... -20 °C TO 105 °C  
 VOLTAGE RATING ..... 300V. MAX.  
 FLAMMABILITY RATING ..... VW-1

**4.- SPECIAL REQUIREMENT**

RoHS AND LEAD FREE COMPLIANT  
 NO TEXT MARKING ON FCB

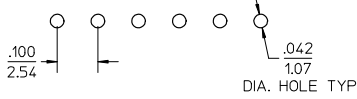
**5.- GENERAL**

NON-OPERATING TEMPERATURE.....-20°C TO 105°C

**6.- SOLDERING CONDITION**

SOLDER TEMPERATURE.....260°C. MAX.  
 SOLDERING TIME.....3 SECOND. MAX.  
 INSULATION SHRINK......2MM. NOM

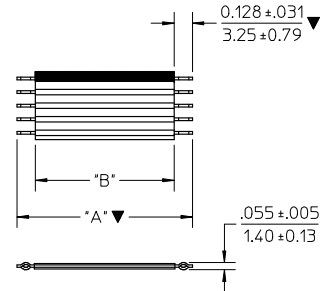
**PCB HOLE LAYOUT**  
 RECOMMENDED HOLE DIA. .042 In.



**NOTES:**

- 1.- ADD 0.020" TO QTY. OF CABLE.
- 2.- STRIP OF CABLE MUST BE 0.138" TO REMAIN 0.128" AFTER KINK ON EACH END.

STRIP & KINK



OVERALL LENGTH ("A")  
 TOLERANCE FOR OAL +/- .100"  
 INSULATION LENGTH ("B" REF.)  
 DIMS "A" & "B" REFERS TO  
 SHOWN IN MATRIX.

LENGTH "A" (±.100")	1.256"	2.256"	3.256"	4.256"	5.256"	6.256"	7.256"	8.256"
LENGTH "B" (REF.) CIRCUITS	1.000"	2.000"	3.000"	4.000"	5.000"	6.000"	7.000"	8.000"
3	26001-0301	26001-0302	26001-0303	26001-0304	26001-0305	26001-0306	26001-0307	26001-0308
4	26001-0401	26001-0402	26001-0403	26001-0404	26001-0405	26001-0406	26001-0407	26001-0408
5	26001-0501	26001-0502	26001-0503	26001-0504	26001-0505	26001-0506	26001-0507	26001-0508
6	26001-0601	26001-0602	26001-0603	26001-0604	26001-0605	26001-0606	26001-0607	26001-0608
7	26001-0701	26001-0702	26001-0703	26001-0704	26001-0705	26001-0706	26001-0707	26001-0708
8	26001-0801	26001-0802	26001-0803	26001-0804	26001-0805	26001-0806	26001-0807	26001-0808
9	26001-0901	26001-0902	26001-0903	26001-0904	26001-0905	26001-0906	26001-0907	26001-0908
10	26001-1001	26001-1002	26001-1003	26001-1004	26001-1005	26001-1006	26001-1007	26001-1008

26001-\*\*\*  
 A B C

A = STD. KINKED JUMPER I.D. No

B = CIRCUIT SIZE  
 3 THRU 10

C = DENOTES LENGTH  
 1.000" TO 8.000"

B	E-07-0793	B <sub>1</sub> : ADD GENERAL & SOLDERING CONDITION DATA	07/12/07
A	THL2006-0004	NEW RELEASE	06/06/01
REV. HISTORY	EC NO.	DETAIL	DATE

SEE CHANGE DETAIL  
 EC NO: THL2008-0019  
 DRW: NCANSAKHOM 2007/12/07  
 CHK: DANCHALENY 2007/12/11  
 APPR: SV IRAT JAPOL 2007/12/20

QUALITY SYMBOLS  
 ▽=3  
 ▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)	
	INCH
4 PLACES	± .005
3 PLACES	± .004
2 PLACES	± .003
1 PLACE	± .002
ANGULAR ± .005°	

DIMENSION STYLE	
IN/MM	
DRAWN BY	DATE
CPANSAKHOM	2006/06/01
CHECKED BY	DATE
PMEECHAI	2006/06/01
APPROVED BY	DATE
SV IRAT JAPOL	2006/06/01
MATERIAL NO.	
SEE CHART	

SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
NTS	INCH	
TITLE		
STANDARD KINKED TAIL JMP .100" CTR PVC INSULATED 24 AWG SOLID TINNED		
DOCUMENT NO.		SHEET NO.
SD-26001-001		1 OF 1
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		