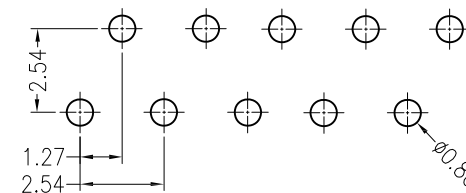




Recommended P.C.B Layout(Top Side)  
(PCB BOARD TOLERANCE±0.05)



### PART NUMBER CODING

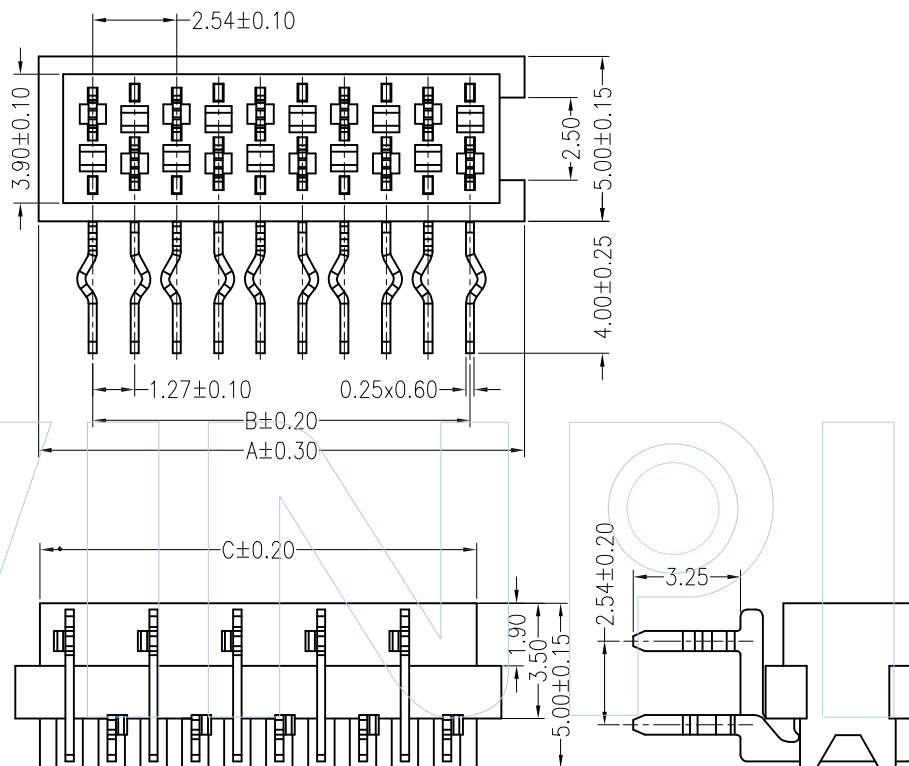
MMFR-XX XX X X 2

No. of Pins  
4-26

Contact Plating  
G0:Gold Flash  
G1:3U"Gold  
G2:5U"Gold  
G3:10U"Gold  
G4:15U"Gold  
G5:20U"Gold  
G6:30U"Gold  
S0:Gold Flash/Tin  
S1:3U"Gold/Tin  
S2:5U"Gold/Tin  
S3:10U"Gold/Tin  
S4:15U"Gold/Tin  
S5:20U"Gold/Tin  
S6:30U"Gold/Tin  
SN:Tin

Material  
A=PBT  
C=PA6T  
E=PA46

Packing  
T=Tube



### Specification & Ordering Information:

Circuit	Part No.	Dimension			Q'ty /Tube
		A	B	C	
04	MMFR-04XXXX2	7.00	3.81	5.60	82
06	MMFR-06XXXX2	9.54	6.35	8.14	60
08	MMFR-08XXXX2	12.08	8.89	10.68	48
10	MMFR-10XXXX2	14.62	11.43	13.22	39
12	MMFR-12XXXX2	17.16	13.97	15.76	33
14	MMFR-14XXXX2	19.70	16.51	18.30	29
16	MMFR-16XXXX2	22.24	19.05	20.84	26
18	MMFR-18XXXX2	24.78	21.59	23.38	23
20	MMFR-20XXXX2	27.32	24.13	25.92	21
22	MMFR-22XXXX2	29.86	26.67	28.46	17
24	MMFR-24XXXX2	32.40	29.21	31.00	14
26	MMFR-26XXXX2	34.94	31.75	33.54	11



Tel: +86 769 82581808 FAX: +86 769 81766192  
E-Mail: winpin@win-pin.com Http: www.win-pin.com

PART NO: MMFR-XXXXXX2

TITLE: Micro Match Socket 90° DIP Without Latch

NOTES:  
Current Rating: 1.0AMP  
Withstand Voltage: 500V AC/DC  
Contact Resistance: 20mΩ Max  
Insulation Resistance: 1000MΩ Min  
Operation Temperature: -40°C to +105°C

Contact Material: Phosphor Bronze  
Contact Plating: Sn over Ni  
Insulator Material: High Temperature plastic (UL94V-0)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN METRIC TOLERANCES ARE:  
DECIMALS Angle  
XX: ±0.40 ± 3°  
X.XX: ±0.25  
X.XXX: ±0.15

SCALE 1:1  
UNIT MM  
PROJ.   
SHEET

A0	2015/06/25	NEW	Hua.ZT		Hua.ZT
REV	DATE	MODIFICATION DESCRIPTION	DRAW	CHANGE	APPROVE