

HSP

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

NOTES:
Current Rating: 5.0AMP
Contact Resistance: 20mΩ Max
Insulation Resistance:
Withstand Voltage: 1000V AC/minute
Operation Temperature: -25°C to +85°C

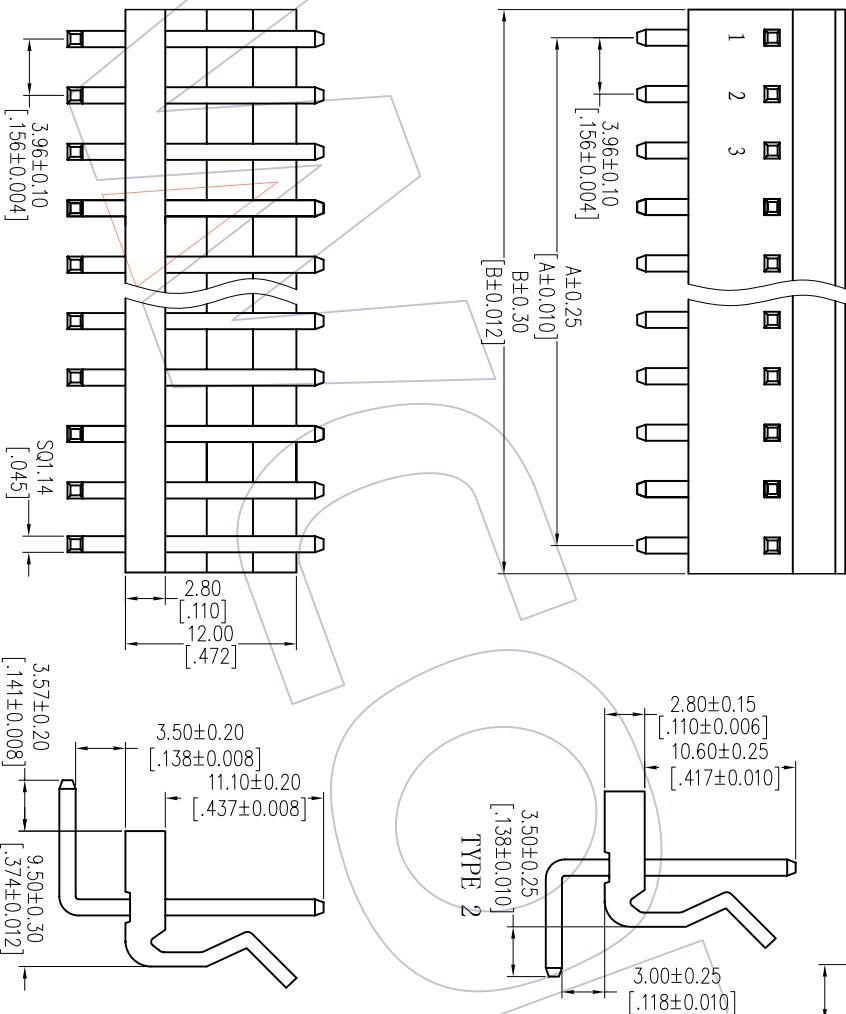
Contact Material: Brass
Contact plating: Au Or Sn Over Ni
Insulator Material: PA66 Or PA46

Ordering Information

WF3961-WR H XX

W 0 X

H=PA46 Contact Plating
 Blank=PA66 S0=Gold Flash/Tin
 S3=10u"Gold/Tin
 S4=15u"Gold/Tin
 S5=50u"Gold/Tin
 No. of pins S4=15u"Gold/Tin
 02-1SP S5=50u"Gold/Tin
 G0=Gold Flash
 G3=10u"Gold
 G4=15u"Gold
 G5=30u"Gold
 Blank=Tin
 Color B=Black
 W=White
 Series No. 1=Type 1
 2=Type 2
 Packing 0=PE Bag



Specification & Ordering Information:

Circuit	Part No.	Dimension		Q'Ty/ bag
		A	B	
02	WF3961-WR02W0X	3.96	7.92	700
03	WF3961-WR03W0X	7.92	11.88	600
04	WF3961-WR04W0X	11.88	15.84	450
05	WF3961-WR05W0X	15.84	19.80	350
06	WF3961-WR06W0X	19.80	23.76	300
07	WF3961-WR07W0X	23.76	27.72	250
08	WF3961-WR08W0X	27.72	31.68	200
09	WF3961-WR09W0X	31.68	35.64	180
10	WF3961-WR10W0X	35.64	39.60	150
11	WF3961-WR11W0X	39.60	43.56	120
12	WF3961-WR12W0X	43.56	47.52	90
13	WF3961-WR13W0X	47.52	51.48	70
14	WF3961-WR14W0X	51.48	55.44	50
15	WF3961-WR15W0X	55.44	59.40	30

TYPE	PART NO.
TYPE 1	WF3961-WRXXXW01
TYPE 2	WF3961-WRXXXW02

REV	DATE	MODIFICATION DESCRIPTION	CHANGE
AO	2012/09/11	NEW	

OPERATION	DRAW	DATE	SCALE	FIT
X.X	JYHuang	2012/09/11	UNIT	mm
X.XX	CHECK	DATE	SIZE	A4
X.XXX	APPROVE	DATE	SHEET	1/1
Angle	PROJ.			
± 3'				
± 0.15				
± 0.25				
± 0.40				

PART NO.	SEE TAB
TITLE:	"M"TYPE 3.96 WAFBR 90°
CUSTOMER NO.	Customer NO.

WCON

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