

P.C. Board Layout

**Material:**  
**Housing:** High Temperature Plastic UL94V-0  
**Contacts:** Brass.  
**Electrical Characteristics:**  
**Current Rating:** 1 AMP.  
**Dielectric Withstanding Voltage:** AC 1000V For 1 minute  
**Insulator Resistance:** 1000MΩ min. at DC 500V.  
**Contact Resistance:** 30mΩ max. at DC 100mA.  
**Operating Temperature:** -65°C~+125°C .

Position (n)	Dimension		P/N.	XX	yy
	A	B			
30	11.95	10.0	FUB-PP0450-5Xxx	4.3	5.00
60	23.95	22.0	FUB-PP0457-5Xxx		5.75
90	35.95	34.0	FUB-PP0465-5X06		6.50
120	47.95	46.0	FUB-PP0472-5X12		7.25
150	59.95	58.0	FUB-PP0480-5X18	13.6	8.00
180	71.95	70.0	FUB-PP1350-5X24		5.00
210	83.95	82.0	FUB-PP1357-5X30		5.75
240	95.95	94.0	FUB-PP1365-5X36		6.50
270	107.95	106.0	FUB-PP1372-5X42	17.0	7.25
300	119.95	118.0	FUB-PP1380-5X48		8.00
330	131.95	130.0	FUB-PP1750-5X54		5.00
360	143.95	142.0	FUB-PP1757-5X60		5.75
390	155.95	154.0	FUB-PP1765-5X66	17.0	6.50
			FUB-PP1772-5X72		7.25
			FUB-PP1780-5X78		8.00

RoHS Compliant

TOLERANCES ARE

**MORETHANALL**  
 PCB CONNECTORS  
 Cable ASSEMBLIES

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DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

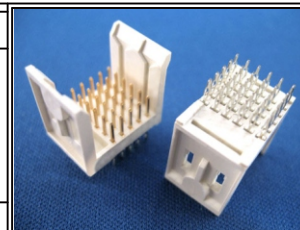
SCALE 1 : 1

DATE

SIZE A4

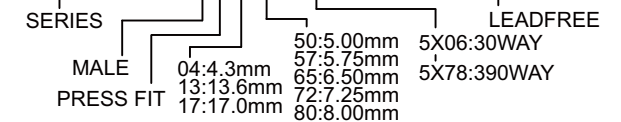
PJECTION

X, ±  
 X, ±  
 .XX ±  
 .XXX ±  
 ANG ±



ORDER INFORMATION

FUB-PPxyy-5Xxx-LF



DESCRIPTION: H.D. Male 2.0mm Press Fit Type 5 Rows