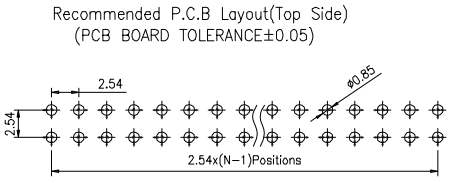
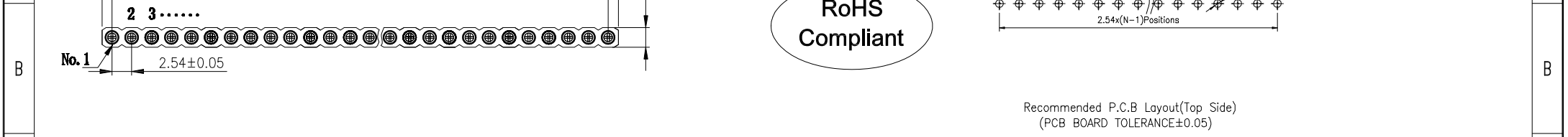
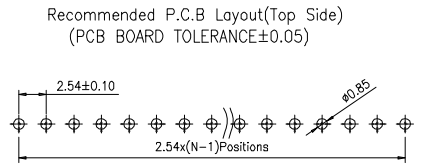




RoHS
Compliant



Technical Specs:

- Insulator:** Black glass filled polyester PA6T
- Flammability:** UL 94V-O
- Sleeve:** Brass
- Contact dip(4/6 finger):** Beryllium copper(C17 200)/Phosphor Bronze
- Accepted pin:** Ø0.40 to 0.56mm
- Forces:** (polished steel gauge Ø0.43mm)
- Insertion:** 2 N typ
- Withdrawal:** 1 N typ
- Mechanical life:** min500 cycles
- Rated current:** 3A
- Contact resistance:** max 10mΩ
- Dielectric resistance:** Min 1000V RMS
- Max.Processing Temp:** 230°C for 30-60 seconds
(260°C for 10 seconds)

Order Information

Series NO.	PIN NO.	PIN Type	Mounting	Plated	Cap	Post	Color	Height	Contact Material
F22X	XX	V	D	X	Ø	Ø	B	1	X
2.54P Female Header S: Single Rows D: Dual Rows	Pin Per Row	R: Right Angle V: Vertical	D: DIP S: SMT	0: Tin 1: G/F	0: w/o cap 1: w/ cap	0: w/o post 1: w/ post	B: Black	1: 4.64	B: Be Copper P: Phos. Bronze

REV.	REVISION RECORD	DATE	General Tolerance		
A	Original	06/05/18"	LINEAR	0.0 ±0.25 0.00 ±0.20	ANGLE ±3°
			UNIT:mm		
			A4	NAME	DATE
			APPROVED	JESSIE	
			DESIGNER	TED	
			DRAWN	RUBY	
			TITLE: 2.54mm Pitch Female Header DIP Vertical S/D Rows 7.43H		
			DWG.NO:F22XXXVDX00B1X-210		REV. A
			SCALE	1 : 1	SHEET 1 OF 1