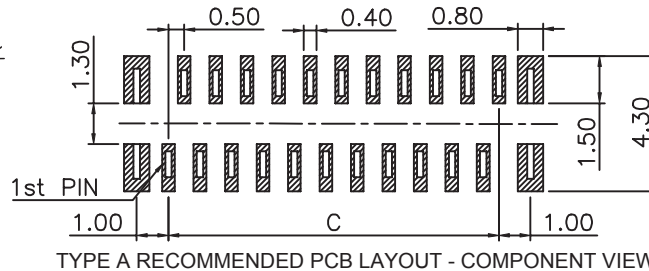
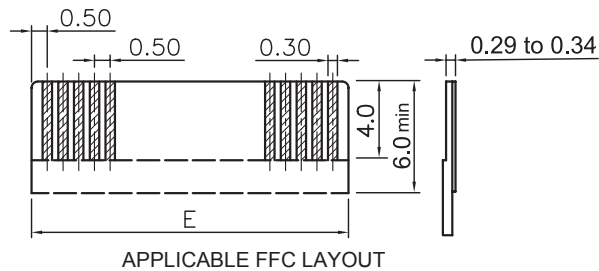
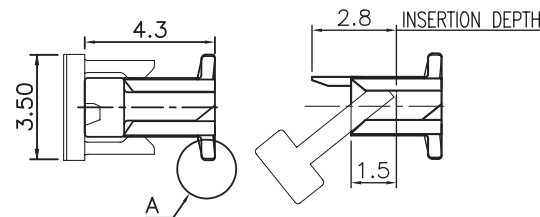
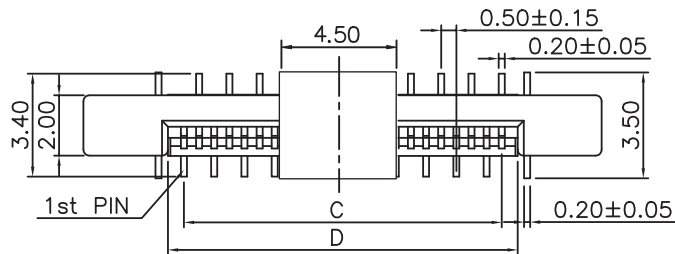
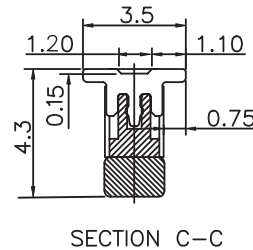
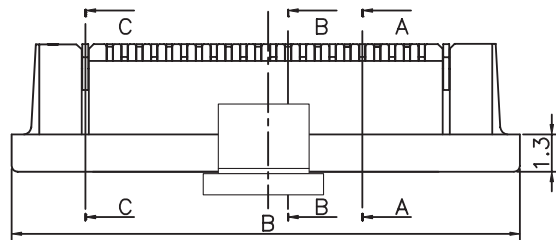
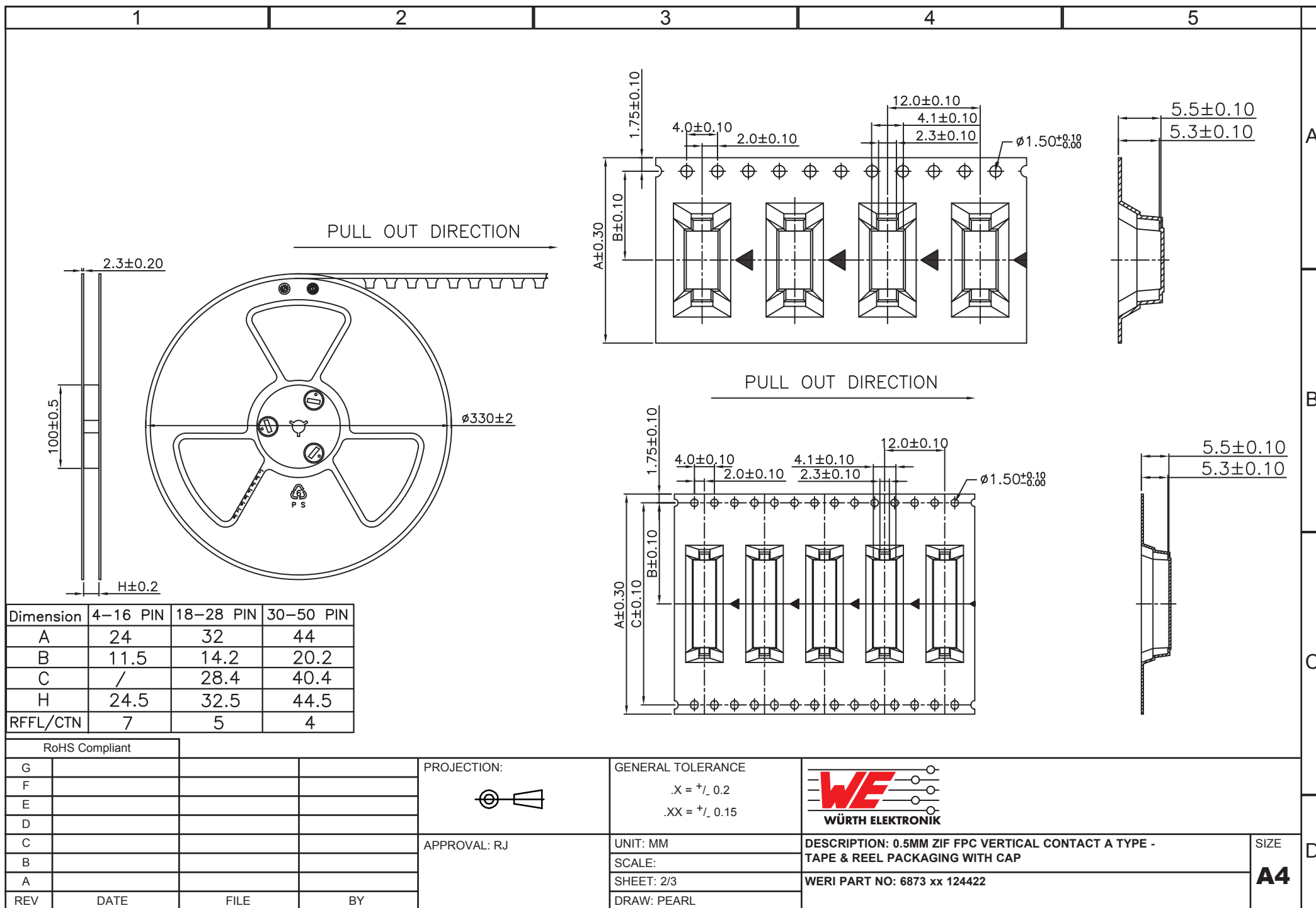


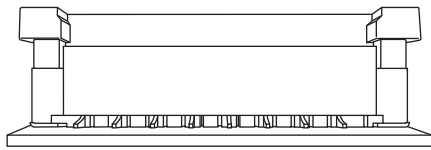
DIMENSION:
 $B = (0.50 \times \text{NB PINS}) + 6.40$
 $C = 0.50 \times (\text{NB PINS} - 1)$
 $D = 0.50 \times (\text{NB PINS} + 1) + 0.10$
 $E = D - 0.10$



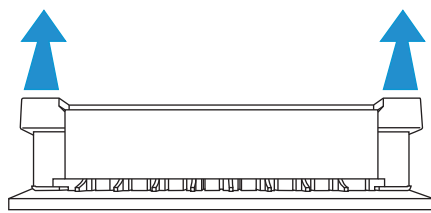
RoHS Compliant				*NOTE: theoretical value related to the Tin plating; however, due to the sensitive actuator, we recommend not to make more than 1 or 2 cycles in order to maintain acceptable mechanical & electrical conditions				
				PROJECTION: 	GENERAL TOLERANCE .X = +/- 0.2 .XX = +/- 0.15	 WÜRTH ELEKTRONIK		
				APPROVAL: RJ	UNIT: MM	DESCRIPTION: 0.5MM ZIF FPC VERTICAL CONTACT A TYPE - TAPE & REEL PACKAGING WITH CAP		SIZE A4
I	13-DEC-13	TPK UPDATE	QL		SCALE:			
H	18-SEP-12	MC NOTE	GG		SHEET: 1/3	WERI PART NO: 6873 xx 124422		
REV	DATE	FILE	BY		DRAW: PEARL			



①



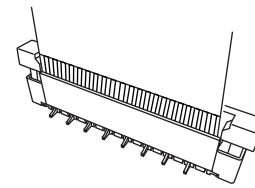
②



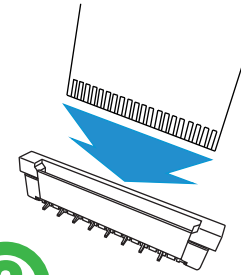
Pull the actuator upwards in the open position

Ⓐ

①



②



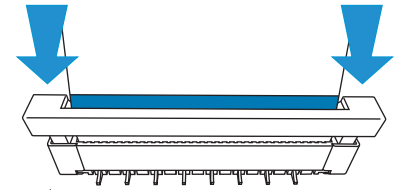
Insert the FFC cable vertically until the conductor almost disappears

Ⓑ

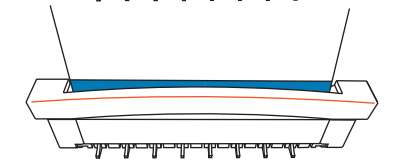


Press actuator in the middle to make there is no gap and the actuator is locked

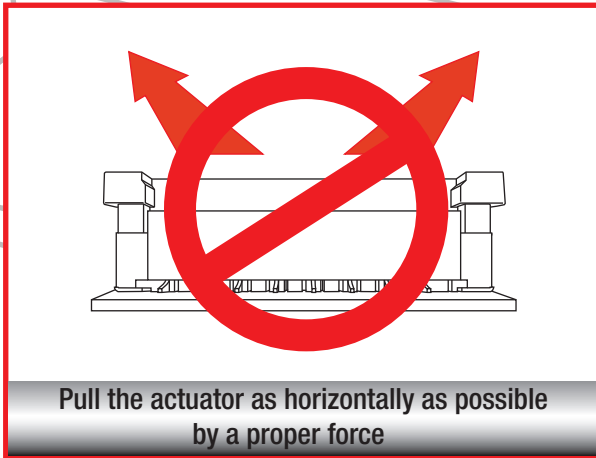
①



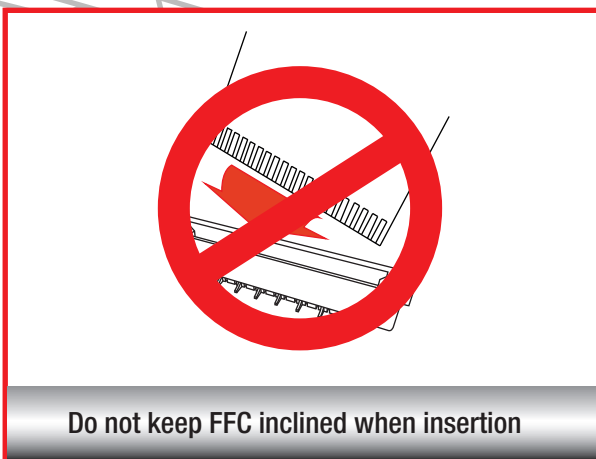
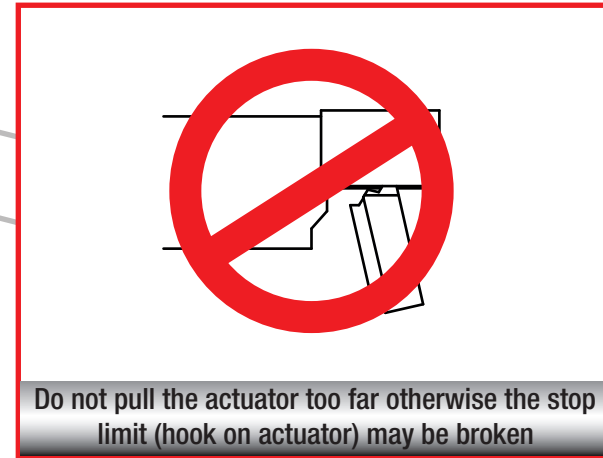
②



Press both ends of the actuator



A



B

