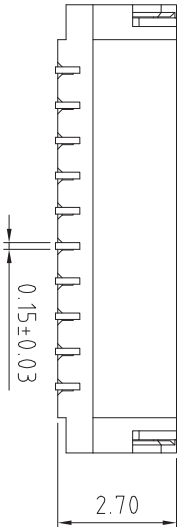
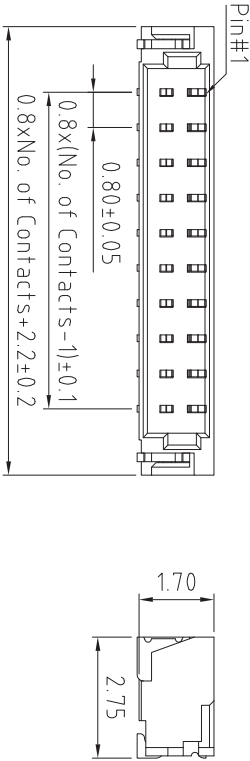
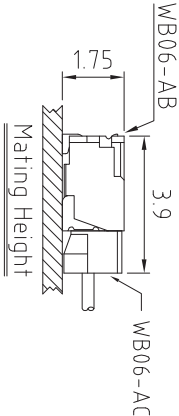


WB06-AB : -0.8mm WTB WAFER, RIGHT ANGLE, SMT TYPE, SINGLE ROW - 02 to 22 CONTACTS



SPECIFICATIONS

CURRENT RATING	0.5A AC/DC (FOR AWG#32) 0.2A AC/DC (FOR AWG#36)
VOLTAGE RATING	30V AC/DC
INSULATOR RESISTANCE	100 MEGOHMS MIN.
DIELECTRIC WITHSTANDING	200V AC/MINUTE
OPERATING TEMPERATURE	-25°C TO +85°C
CONTACT RESISTANCE	20m OHMS MAX.
INSULATOR MATERIAL	THERMOPLASTIC, UL 94V-0
FINISH	STANDARD: NYLON 6T (COLOR: BEIGE) MATT TIN PLATED OVER NICKEL
MATES WITH:-	WB06-AC



HOW TO ORDER

WB06 - ABXX1 - M06 - N

NO. OF CONTACTS:
02 TO 22

PACKAGING TYPE:
6 = TAPE & REEL

(Tolerance: ±0.05)
RECOMMENDED PC BOARD LAYOUT

REV. DATE & DRN		Type: WB06-AB	
10 26/02/'13 - NYW RELEASE		WB06-AB	
Scale: 8:1		Drawing Number: WB06-AB	
Drawn: NYW		Sheet 1 of 1	
App'd: XXXX		Drawing Number: WB06-AB	
Date: 26 FEB. '13		Sheet 1 of 1	
Revision: 1.0		E and O E	
THIRD ANGLE		THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE COPIED OR DISCLOSED WITHOUT WRITTEN CONSENT	
Unstated Tolerances: X ±0.20 XX ±0.15		www.infratron.de	
Material SEE NOTE		Title WAFER	
NOT TO SCALE		Unit: mm	