

P/N LEGEND

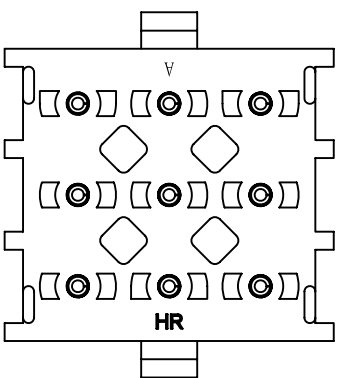
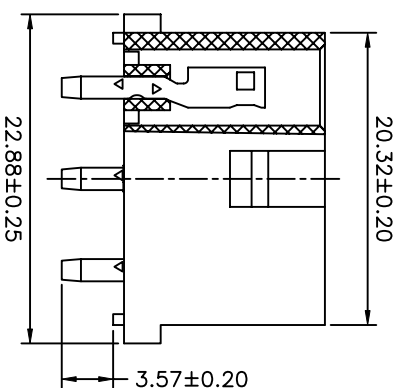
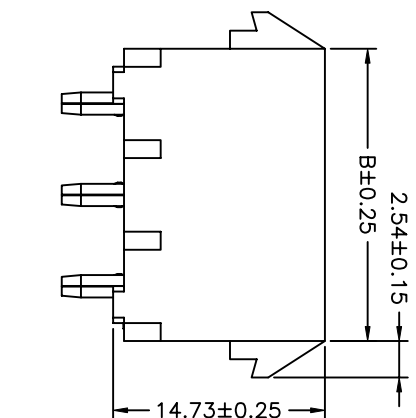
C6350	Series No.	①	WV-3XNP	②	FV0	③	FV0	④
	Connector type:	WV=Vertical						
	No. of circuits							
	FV0=F type,	Nylon 66,UL94V-0, White						

SPECIFICATIONS

Current Rating: 15A AC,DC
 Voltage Rating: 600V AC,DC
 Temperature Range: -25°C ~ +85°C
 Contact Resistance: 3.5mΩ Max
 Insulation Resistance: 1000MΩ Min
 Withstanding Voltage: 2900V AC/minute
 Pin Material: Brass/Tin-plated
 Material: Nylon 66,UL94V-0
 Color: White

Ordering Information & Dimensions

PART NO.	Dimensions	
	A	B
C6350WV-3X02PFV0	6.35	13.97
C6350WV-3X03PFV0	12.70	20.32
C6350WV-3X04PFV0	19.05	26.67
C6350WV-3X05PFV0	25.40	33.02



REV.	DESCRIPTION	DATE	NAME	SCALE	SHEET	TITLE:
A2	NEW RELEASE	2006.02.25	李勤	1:1	1 of 1	6.35mm PITCH 180° TRIPLE ROW WAFER, FEMALE TYPE
A1	REVISE	2007.09.14	賴永強			
A0	NEW RELEASE	2006.02.25	李勤			
REV.	DESCRIPTION	DATE	NAME			

JOINT TECH ELECTRONIC IND. CO., LTD.
 燦達電子工業股份有限公司

6.35mm PITCH
 180° TRIPLE ROW WAFER,
 FEMALE TYPE

DRAW NO.: C6350WV-3XNPV0
 REV. A2