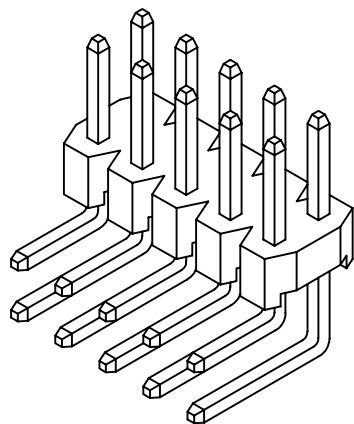
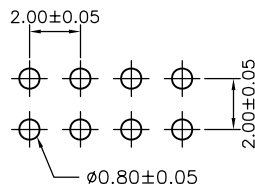
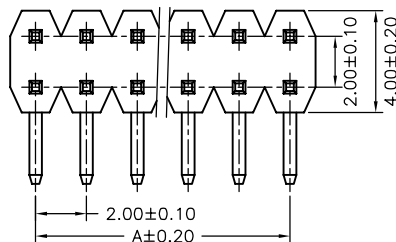


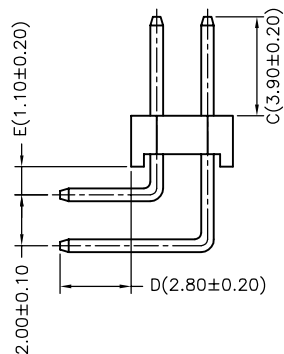
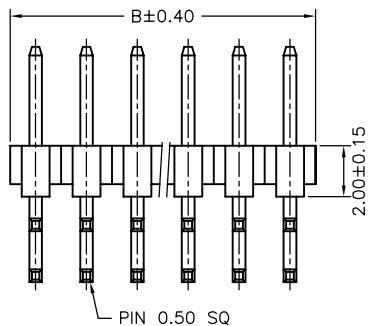
Ordering Information & Dimensions



PART NO.	Dimensions		PART NO.	Dimensions		PART NO.	Dimensions	
	A	B		A	B		A	B
A2016WR-2X02PF01	2.00	4.00	A2016WR-2X15PF01	28.00	30.00	A2016WR-2X28PF01	54.00	56.00
A2016WR-2X03PF01	4.00	6.00	A2016WR-2X16PF01	30.00	32.00	A2016WR-2X29PF01	56.00	58.00
A2016WR-2X04PF01	6.00	8.00	A2016WR-2X17PF01	32.00	34.00	A2016WR-2X30PF01	58.00	60.00
A2016WR-2X05PF01	8.00	10.00	A2016WR-2X18PF01	34.00	36.00	A2016WR-2X31PF01	60.00	62.00
A2016WR-2X06PF01	10.00	12.00	A2016WR-2X19PF01	36.00	38.00	A2016WR-2X32PF01	62.00	64.00
A2016WR-2X07PF01	12.00	14.00	A2016WR-2X20PF01	38.00	40.00	A2016WR-2X33PF01	64.00	66.00
A2016WR-2X08PF01	14.00	16.00	A2016WR-2X21PF01	40.00	42.00	A2016WR-2X34PF01	66.00	68.00
A2016WR-2X09PF01	16.00	18.00	A2016WR-2X22PF01	42.00	44.00	A2016WR-2X35PF01	68.00	70.00
A2016WR-2X10PF01	18.00	20.00	A2016WR-2X23PF01	44.00	46.00	A2016WR-2X36PF01	70.00	72.00
A2016WR-2X11PF01	20.00	22.00	A2016WR-2X24PF01	46.00	48.00	A2016WR-2X37PF01	72.00	74.00
A2016WR-2X12PF01	22.00	24.00	A2016WR-2X25PF01	48.00	50.00	A2016WR-2X38PF01	74.00	76.00
A2016WR-2X13PF01	24.00	26.00	A2016WR-2X26PF01	50.00	52.00	A2016WR-2X39PF01	76.00	78.00
A2016WR-2X14PF01	26.00	28.00	A2016WR-2X27PF01	52.00	54.00	A2016WR-2X40PF01	78.00	80.00



P.C.B LAYOUT



Optional Dim. available but MOQ requested

SPECIFICATIONS

Current Rating: 2A AC,DC
 Voltage Rating: 250V AC,DC
 Temperature Range: -25°C ~ +85°C
 Contact Resistance: 20mΩ Max.
 Insulation Resistance: 1000MΩ Min.
 Withstanding Voltage: 1000V AC/minute
 Pin Material: Brass/Gold-flash
 Material: Nylon 6T,UL94V-0
 Color: Natural(Black)

				JOINT TECH ELECTRONIC IND. CO., LTD. JOY DAY INDUSTRIAL CO., LTD.			
UNIT	SCALE	SHEET	TITLE:				
mm		1 of 1	2.00mm PITCH 90° DUAL ROW PIN HEADER				
DRAWN BY	APPROVED BY					DRAW NO. :	
董正一	董正一					A2016WR-2XNPF01	
2007.12.21	2007.12.21					REV. A0	
GENERAL TOLERANCE			ANGLE±				
A0	NEW RELEASE	2007.12.21	X.X±0.25				
REV.	DESCRIPTION	DATE	X.XX±0.15				
			X.XXX±0.05				