



REV.	DESCRIPTION	DATE	NAME	X.XXX±0.05	ANGLE
B2	EN112050811	2011.12.05	陳錦慶	X.X±0.25	2001.02.01
B1	EN103280080	2011.03.25	陳錦慶	X.XX±0.15	2001.02.01
GENERAL TOLERANCE		2001.02.01			
DRAWN BY		修正一			
APPROVED BY		2001.02.01			
UNIT	SCALE	SHEET	TITLE:		
mm	1 : 1	1 of 1	燦達電子工業股份有限公司		

REV.	DESCRIPTION	DATE	NAME	X.XXX±0.05	ANGLE
B2	A2004WR-2XNP				
DRAWN NO.:		A2004WR-2XNP			
TITLE:		2.00mm PITCH 90° WAFER			

Circuit	Dimensions	
	A	B
2X02P	2.00	6.00
2X03P	4.00	8.00
2X04P	6.00	10.00
2X05P	8.00	12.00
2X06P	10.00	14.00
2X07P	12.00	16.00
2X08P	14.00	18.00
2X09P	16.00	20.00
2X10P	18.00	22.00
2X11P	20.00	24.00

Circuit	Dimensions	
	C	D
2X02P	4.70	---
2X12P	22.00	26.00
2X13P	24.00	28.00
2X14P	26.00	30.00
2X15P	28.00	32.00
2X16P	30.00	34.00
2X17P	32.00	36.00
2X18P	34.00	38.00
2X19P	36.00	40.00
2X20P	38.00	42.00
2X21P	40.00	44.00
2X22P	42.00	46.00
2X23P	44.00	48.00
2X24P	46.00	50.00

SPECIFICATIONS
 Current Rating: 3A AC,DC
 Voltage Rating: 250V AC,DC
 Temperature Range: -25°C ~ +85°C
 Contact Resistance: 10mΩ Max.
 Insulation Resistance: 1000MΩ Min.
 Withstanding Voltage: 800V AC/minute
 Pin Material: Brass

P/N LEGEND
 A2004 WR-2XNP XXX
 ① Series No.
 ② Connector type: WR=Right angle
 ③ No. of circuits
 ④ Option code:
 Blank=Nylon 66-V0, Gray(7528C), Tin-plated, Dim. F:3.00mm
 WH=Nylon 66-V0, Natural(White), Tin-plated, Dim. F:3.00mm
 BL=Nylon 66-V0, Blue(660C), Tin-plated, Dim. F:3.00mm
 GR=Nylon 66-V0, Green(347C), Tin-plated, Dim. F:3.00mm
 46=Nylon 46-V0, Natural(Beige), Tin-plated, Dim. F:3.00mm
 46G=Nylon 46-V0, Natural(Beige), Gold-flash, Dim. F:3.00mm
 Y01=Nylon 66-V0, Gray(7528C), Tin-plated, Dim. F:2.50mm
 Y11=Nylon 46-V0, Natural(Beige), Tin-plated, Dim. F:2.50mm
 Y12=Nylon 46-V0, Natural(Beige), Tin-plated, Dim. F:2.50mm
 Y21=Nylon 46-V0, Natural(Beige), Gold-flash, Dim. F:2.50mm
 Y02=Nylon 66-V0, Gray(7528C), Tin-plated, Dim. F:2.00mm
 Y12=Nylon 46-V0, Natural(Beige), Tin-plated, Dim. F:2.00mm

A B C D

A B C D

1 2 3 4

1 2 3 4

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