



REV.	DESCRIPTION	DATE	X.XX±0.05
A1	EN1001190044	2010.01.19	X.X±0.25
A0	NEW RELEASE	2008.09.30	X.XX±0.15
DRAWN BY: 歐陽小強 APPROVED BY: 謝瑞濤			
2008.09.30			
GENERAL TOLERANCE			
ANGLE			
DRAW NO.: A3963WV-XPNXNXXXXXXXXXX			
REV. A1			

Circuit	Dimensions		Circuit	Dimensions	
	A	B		No.	Dimensions
02P	3.96	7.92	12P	43.56	47.52
03P	7.92	11.88	13P	47.52	51.48
04P	11.88	15.84	14P	51.48	55.44
05P	15.84	19.80	15P	55.44	59.40
06P	19.80	23.76	16P	59.40	63.36
07P	23.76	27.72	17P	63.36	67.32
08P	27.72	31.68	18P	67.32	71.28
09P	31.68	35.64	19P	71.28	75.24
10P	35.64	39.60	20P	75.24	79.20
11P	39.60	43.56			

SPECIFICATIONS
 Current Rating: 7A AC,DC
 Voltage Rating: 600V AC,DC
 Temperature Range: -25°C ~ +85°C
 Contact Resistance: 3mΩ Max.
 Insulation Resistance: 5000MΩ Min.
 Withstanding Voltage: 2200V AC/minute
 Pin Material: Brass/Tin-plated
 Material: Nylon 66,UL94V-0
 Color: Natural(White)

Ordering code
 A3963 WV-XP N 0 W T1 N XX C
 ① Series No.
 ② Connector type: WV=Vertical
 ③ No. of circuits
 ④ N=Halogen free
 ⑤ Material: 0=Nylon 66-V0
 ⑥ Color: W=White
 ⑦ Plating code for contacts: T1=Tin-plated
 ⑧ Plating code: N=Non-plating
 ⑨ Option code:
 ⑩ 00=Dim. C:3.18mm, D:17.80mm(Standard)
 Y1=Dim. C:4.45mm, D:19.05mm
 ⑪ Packing code: G=Bag

3.96mm PITCH
 180° WAFER
 TITILE:
 1 of 1
 SHEET
 SCALE
 UNIT
 mm
 DRAWN BY: 歐陽小強
 APPROVED BY: 謝瑞濤
 2008.09.30
 GENERAL TOLERANCE
 ANGLE
 DRAW NO.: A3963WV-XPNXNXXXXXXXXXX
 REV. A1



燦達電子工業股份有限公司
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