



**SPECIFICATIONS :**

Voltage Rating: 500V AC / DC  
 Current Rating: 1A AC / DC  
 Withstanding Voltage: 1000V AC/minute  
 Insulation Resistance: 1000MΩ Min.  
 Temperature Range: -40°C~+105°C  
 Contact Resistance: 20mΩ Max.  
 Wire Range: AWG#28.

**Material:**

Wafer: PBT+15%G.F UL94V-0  
 Conductor: Brass/Tin-Plated.

**D1274 W V A I - 2NP - P0 XX T X**  
 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

- ① Series No.
- ② Category: W-wafer
- ③ Welding Board Angle: V- Straight 180° R-Vertical 90°
- ④ Colloid Feature:  
A-Without slot IDC, B-With slot IDC, C-With slot DIP
- ⑤ Soldering Type: Blank-DIP Type; S-SMT Type; I-IDC Type
- ⑥ Circuit No.: 204-2x02P,206-2x03P...
- ⑦ Material: P0-PBT,UL94V-0
- ⑧ Color: RE-Red, PR-Purple
- ⑨ Plating Method: T-Tin-plated,
- ⑩ Option: Normal-Blank (袋装), J-(管装) R-(卷装)

**Ordering Information & Dimensions**

Poles	Dimensions (mm)	
	A	B
2*2P	8.45	2.54
2*3P	10.99	5.08
2*4P	13.53	7.62
2*5P	16.07	10.16
2*6P	18.61	12.70
2*7P	21.15	15.24
2*8P	23.69	17.78
2*9P	26.23	20.32
2*10P	28.77	22.86
2*11P	31.31	25.40
2*12P	33.85	27.94
2*13P	36.39	30.48

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						<b>EASE</b> EASE ELECTRONICS CO., LIMITED electronics	料号 PART NO D1274WVAI-2NP-P0XXTX						
							品名 TITLE 1.27mm Pitch IDC Connectors(无缺)						
2015/03/05	A	B	修订增加料号说明		Rodney	核准 APPD	审核 CHK	绘图 DR	日期 DATA	单位 UNIT mm	比例 SCALE 1/1	图号 NUMBER	版次 REV B
日期 DATE	旧版次 OLD REV	新版次 NEW REV	变更内容 DESCRIPTION	审核 CHK	核准 APPD	角法 PROJECT 							