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SAMZO		REAC/ROHS								REV	ECN NO	DESRIPTION	DESIGN	APPROVAL	DATE																																																																																																															
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D	PA±0.2 PB±0.2 PC±0.2 2.0±0.2 B±0.3 A±0.1 2.0 φ0.8 A RECOMMEND P. C. B LAYOUT PCB TOLERANCE: ±0.05 (TOP VIEW) <table><tr><th>Options</th><th>PA</th><th>PB</th><th>PC</th><th>H</th></tr><tr><td>Standard</td><td>4.0</td><td>5.4</td><td>2.8</td><td>2.0</td></tr><tr><td>Specified</td><td></td><td></td><td></td><td></td></tr></table>															Options	PA	PB	PC	H	Standard	4.0	5.4	2.8	2.0	Specified																																																																																																				
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C	A. 名称：5A-排针 B. 间距：K=2.0mm C. 方式：W=90° DIP D. 塑高(H)：3~2.0mm E. 总长(L)：60~6.0mm F. 针长(PA)：40~4.0 G. 针数：202-2*2P(2~40PIN) H. 定位：W=无定位 I. 物料编码：0=常规 5AKW360402NP W Q A B C D E F G H I SPECIFICATIONS Current Rating: 1.5 Amps Insulation Resistance:1000M Ω Min Contact Resistance: 20mΩ Max Withstanding Voltage: AC 500V Operation Temperature:-40° to+105° Contact Material: Brass Standard: PA6T Insrlator Material: Polyester(UL 94V-0) Contact Plating: Gold Flash Max.Processing Temp: 240° C for30~60seconds (260° C for5seconds)																																																																																																																													
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