



A	<p>Current Rating: 2 Amps          Insulator Resistance: 1000 Megohms min          Dielectric Withstanding: AC 500V          Contact Resistance: 20mΩ MAX          Operation Temperature: -40~+105°C          Max processing temp: 230°C for 60seconds          Max processing temp: 260°C for 10seconds          Contact Material: Brass/Phosphor Bronze          Finish: Tin, Gold Plated          Insulator material: Standard: Polyester, UL 94V-0          Standard: Nylon-6T</p>																												
B	<p>2.0*No. of Contacts+0.50±0.30</p>																												
C	<p>2.0*No. of Contacts-2.0</p>																												
D	<p>2.0*No. of Contacts±0.30</p>																												
E	<p>Recommended P.C. Board SMD Layout</p>																												
F	<p>1. Insulator material: 6. Contact Plated:          N=PA6T          L=LCP P=PA9T          2. A=Phosphor Bronze          B=Brass          3. Per Row:02-40PIN          4. Tail Style:          S0=180°          5. Color:          BK=Black</p> <p>T=Matte Tin over Nickel          W=Matte Tin over nickel 150μ"          Y=Bright Tin over Nickel          C = Putin          F = Gold Flash, Matte Tin 100μ"          A=Gold 3μ" , Matte Tin 100μ"          B=Gold 3μ" , Matte Tin 100μ"          D = Gold 5μ"</p> <p>1 = gold plated 1 μ          E=Gold 5μ" , Matte Tin 100μ"          G=Gold 10μ"          J=Gold 10μ" , Matte Tin 100μ"          L = Gold 15μ"          M=Gold 15μ" , Matte Tin 100μ"          U = Gold 30μ"          V=Gold 30μ" , Matte Tin 100μ"          H = Contact area 1U" , Other areas 0.8U"</p> <p>7.Special Options          8. Packing:          B=Tube          C=Tray          D=Small box          E=Cap+Reel          F=Cap+tube          I=Mylar+reel          G=Cap+tray</p> <p>(RoHS Compliant)</p> <p>P2 X 63 X - 1 XX S0 BK X D30X</p> <p>1 2 3 4 5 6 7 8</p>																												
F	<table border="1"> <tr> <td colspan="2"> <p>东莞市震升电子有限公司 DONG GUAN ZHEN SHENG ELECTRONICS CO., LTD</p> </td> <td>PART NO.</td> <td>P2X63X-1XXS0BKXD30X</td> <td>X</td> <td>.XX</td> <td>.XXX</td> </tr> <tr> <td>BOM</td> <td>1:H2N20-140BKHC1 2:P2635B-1075-Y00-C2 3:P2N63-140BKHC1</td> <td>DRAWING NO</td> <td>ZS-10074-M</td> <td>EDITION: A1</td> <td>±0.30</td> <td>±0.20</td> </tr> <tr> <td></td> <td></td> <td>DRAWN BY</td> <td>Deng jin quan</td> <td>2023-02-14</td> <td>±0.1</td> <td>±0.1</td> </tr> <tr> <td></td> <td></td> <td>APPROVAL BY</td> <td>Chen xiao guang</td> <td>2023-02-14</td> <td></td> <td></td> </tr> </table> <p>TEL:0769-85305015 FAX:0769-85845060</p>	<p>东莞市震升电子有限公司 DONG GUAN ZHEN SHENG ELECTRONICS CO., LTD</p>		PART NO.	P2X63X-1XXS0BKXD30X	X	.XX	.XXX	BOM	1:H2N20-140BKHC1 2:P2635B-1075-Y00-C2 3:P2N63-140BKHC1	DRAWING NO	ZS-10074-M	EDITION: A1	±0.30	±0.20			DRAWN BY	Deng jin quan	2023-02-14	±0.1	±0.1			APPROVAL BY	Chen xiao guang	2023-02-14		
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