

| $\frac{1}{2} \frac{1}{2} \frac{1}$ | 1 2 3   | 4 5 6 7 8  |
|--|---|--|
| $\frac{  rdgring   information }{  rdgring  } = \frac{  rdgring  }{  rdgr$   | LECTRONIC, ANY REPORDUCTION IN PART OR WHOLE WITHOUT PRIOR WRITTEN  | REV ECN ND. DESRIPTION APPROVED BY DATE  |
| 15:15 positions(male)       1.Nut rivet:4.5*2.9*6.0mm         26: 26 positions(male)       2.Standoff+2 prong boardlock         44: 44 positions(male)       2.Standoff+2 prong boardlock         44: 44 positions(male)       3.Round nut front rivet 6.0mm         62: 62 positions(male)       4.Copper alloy Pole rivet         78: 78 positions(male)       5.Front hex rivet,6.0mm         b. Contact Type       5.Front hex rivet,6.0mm         1: Male       0:603.05mm clear hole         2: Female       0:603.05mm clear hole         0: Gold flash selective gold on contact       2:#4.40 threaded hole         0: Gold flash selective gold on contact       3:#4-40 threaded hole         2:30u <sup>n</sup> selective gold on contact       5:#4-40 threaded hole with #4-40 unc(6.0*10.5mm)screwlock installed         0: Gr <sup>45</sup> yellow chrome       6:#4-40 threaded hole with M3(6.4*10.5mm)screwlock installed         1.Nickel(standard)       2.Tin         2.Tin       3.Cr <sup>45</sup> yellow chrome         4.Gold flash       5.Special tin         e.Insulator Color       1:Black         1:Black       2:Black(high temperature)  |   | Indering Information   |
| 1. Nade       0: 003.05mm clear hole         2: Female       0: 003.05mm clear hole         1:#4-40 threaded hole       1:#4-40 threaded hole         0: Gold flash selective gold on contact       3:#4-40 threaded hole with #4-40 unc(6.4*10.5mm)screwlock installed         2:30u" selective gold on contact       3:#4-40 threaded hole         2:30u" selective gold on contact       5:#4-40 threaded hole with M3(6.4*10.5mm)screwlock installed         0:Cr <sup>+3</sup> yellow chrome       6:#4-40 threaded hole with M3(6.4*10.5mm)screwlock installed         1.Nickel(standard)       0:#4-40 threaded hole with M3(6.0*10.1mm)screwlock installed         1.Nickel(standard)       0:#4-40 threaded hole with M   | <ul><li>15:15 positions(male)</li><li>26: 26 positions(male)</li><li>44: 44 positions(male)</li><li>62: 62 positions(male)</li><li>78: 78 positions(female)</li></ul> | <ol> <li>1.Nut rivet:4.5*2.9*6.0mm</li> <li>2.Standoff+2 prong boardlock</li> <li>3.Round nut front rivet 6.0mm</li> <li>4.Copper alloy Pole rivet</li> <li>5.Front hex rivet,6.0mm</li> </ol>   |
| 0: Gold flash selective gold<br>1:15u" selective gold on contact<br>2:30u" selective gold on contact<br>3:3u" selective gold on contact<br>d.Shell plating :<br>0.Ct <sup>+3</sup> yellow chrome<br>1.Nickel(standard)<br>2.Tin<br>3.Ct <sup>+6</sup> yellow chrome<br>4.Gold flash<br>5.Special tin<br>e.Insulator Color<br>1:Black<br>2:Black(high temperature)<br>DIMENSIONS<br>0.MIT MANUALLY UPDATE<br>0.Ct <sup>+13</sup> Will temperature)<br>DIMENSIONS<br>0.Ct <sup>+14</sup> Will temperature)<br>DIMENSIONS<br>0.Ct <sup>+14</sup> Will temperature)<br>DIMENSIONS<br>0.Ct <sup>+14</sup> Will temperature<br>0.Ct <sup>+14</sup> Wi  | 2: Female   | 0:Ø3.05mm clear hole   |
| d.Shell plating :C:#4-40 threaded hole with #4-40 unc( $6.0*10.1$ mm)screwlock installed0.Cr <sup>+3</sup> yellow chrome1.Nickel(standard)2.Tin3.Cr <sup>+6</sup> yellow chrome4.Gold flash5.Special tin6.Insulator ColorINCH1:Black2:Black(high temperature)2:Black(high temperature)INCHC:#4-40 threaded hole with #4-40 unc( $6.0*10.1$ mm)screwlock installedDIMENSIONSINCHDIMENSIONS <t< td=""><td>0: Gold flash selective gold<br/>1:15u" selective gold on conta<br/>2:30u" selective gold on conta</td><td>3:#4-40 threaded hole with #4-40 unc(6.4*10.5mm)screwlock buld-packedactactact5:#4-40 threaded hole with M3(6.4*10.5mm)screwlock installed</td></t<>  | 0: Gold flash selective gold<br>1:15u" selective gold on conta<br>2:30u" selective gold on conta  | 3:#4-40 threaded hole with #4-40 unc(6.4*10.5mm)screwlock buld-packedactactact5:#4-40 threaded hole with M3(6.4*10.5mm)screwlock installed   |
| $3. Cr^{+6}$ yellow chrome<br>$4. Gold flash$ $5. Special tin$ $e. Insulator Color$ $1: Black$ $2: Black(high temperature)$ $Material$ $\frac{MM}{D} = \frac{MM}{D} = \frac{MM}{D}$   | 0.Cr <sup>+3</sup> yellow chrome<br>1.Nickel(standard)  | C:#4-40 threaded hole with #4-40 unc(6.0*10.1mm)screwlock installed  |
|  | 3.Cr <sup>+6</sup> yellow chrome<br>4.Gold flash<br>5.Special tin<br>e.Insulator Color<br>1:Black   | INCH<br>[INCH]       INCH<br>[INCH] |

