| | 1 | 2 | 3 | 4 | 5 | I | 6 | 7 | | 8 | |
|---|---|--|-------------------------|---|--|---|---|--|--|------------------------------------|--|
| | | | | | | REV | LOCATIONS | DESCRIPTION | DATE | REVISER | APPD |
| A | | | 教制蛇电子新 物: | 制品有項 | | | SPECIFI Electric | CATIONS al | | | |
| _ | -492(12.50±0.35) .358(9.10±0.25) -112(2.84) | | | 部 .189(4.80) | | | Volta Conte Insula Withs | ent Rating: 3A AC(ge Rating: 250V A act Resistance: 25 ation Resistance: 1 standing Voltage: 5 perature Range-Op | C(rms)/D mΩ Max 000 MΩ N 00V AC r | /lin .m.s | 5°C |
| В | | \$\$ \$\$< | #4-40 UNC .187(4.75) | .228(5.80) | | | Hous Conte Se Shell: | I and plating ing:PBT UL 94V—(act:Copper Alloy/ lective gold in cor SPCC/ Nickel Pla | ntact area ted | | ail |
| с | | -1.309(33.24±0.2) | _ | .112(2.84)– | | | Board Screv | d Lock:Copper Allo ws:Copper Alloy/ I | oy/ Tin P Nickel Pla | lated ted | |
| _ | -726(18.45±0 | | | <u> </u> | | | | | | | |
| D | .374(9.50) | | 水 学 学 | | FDB 25 | | ring Inforr <u>10 D B 3</u> | | A | | |
| | | | | 又江又什 | <u>FDB 25</u> 1 2 | $\frac{01}{3} - 1$ | <u>10 D B 3</u> 4 5 6 7 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 11 | | |
| E | (+82)252 | -1.852(47.04) -1.309(33.24) 9(2.77) .272(6.91) | 318(8.08) 375(9.52) | 1 Category FDB- D-SUB | Connector 2 Circuits | | Distinction No. 4 1 | Type 5 Ass MO-Male 5 D-E | embly Layo DIP | | y Angle 0° Angle |
| _ | 13 2-ø.126(3.20 | 0 0 0 0 0 0 0 0 14 0 0 0 0 0 0 0 0 0 1 25-ø.043(1.09) | | 7 <u>Plating</u> 3-Selective g area, tin or | old in contact 00-G tail 03-3 | ness of Plat old Flash µ" m Plate Avai | K6-Blac | k K-Tray | 11 Distir | nction Type Type | |
| F | Recommende | ed P.C.Board I | <u>ayout</u> | THIRD ANGLE PROJECTION X | (UNLESS SPECIFIED) ±.012(0.30) X.*±5* CHE | FRANK 28/0 CKED BY D | ATE TITLE | -MODB3XXXXXA FDB2 | 2501 | | ® NG |
| | | | | SCALE SIZE X. 5:1 A4 X | XX±.006(0.15) .XX*±1* DRA XXX±.004(0.10) .XXX*±0.5* C | WN BY D | JUN/13 25 Ci ATE THIS DRAWING CO UN/13 ELECTRONIC PRC | D-SUB connector rcuits 90° Angle Male NTAINS INFORMATION THAT IS DUCTS CO., LTD. AND SHOULD N | REV PROPRIETARY TO IOT BE USED WIT | DONG GUAN LANG HOUT WRITTEN PEI | " NO. 1/1 LUN(3K-KAMING) RMISSION |
| | 1 | 2 | 3 | 4 | 5 | I | 6 | 7 | ļ | 8 | |

| | 1 | 2 | 3 | 4 | 5 | | 6 | 7 | | 8 | |
|---|---|--|---------------------------------------|---|---|--|---|---|--|--|----------------|
| | | | ,由子制 | | | REV | LOCATIONS | DESCRIPTION | DATE R | EVISER | APPD |
| A | | | 一般。 一般。 一般。 一般。 | 始 有 安 で 三 | | | SPECIFIC. Electrical | | | I | |
| _ | -492(12.50±0.35) 358(9.10±0.25) 112(2.84) | | 工程部 | .228(5.80) | | | Voltag Contac Insulat Withsta | t Rating: 3A AC(rn e Rating: 250V AC t Resistance: 25 r ion Resistance: 100 anding Voltage: 500 | (rms)/DC nΩ Max D0 MΩ Min DV AC r.m.: | 5 | |
| В | | -1.534(38.96±0.25) | #4-40 UNC | | | | Material Housin Contac | rature Range-Ope and plating g:PBT UL 94V-0 :t:Copper Alloy/ | - | | |
| _ | 2146(3.7±0.38) | ↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓ | UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU | 318(.112(2 | ↓ ∦ ↓ ↓ 6.08) .84) | | Shell: S | ctive gold in cont PCC/ Nickel Plate Lock:Copper Alloy | d | | 11 |
| С | 22 | | | | | | | | | | |
| _ | | | | 教明蛇电子制 教: | 品有項一 | | | | | | |
| D | | | | 受控文 | 件 | | ring Inform | | | | |
| | | | | Category | FDB <u>25</u> 1 2 | 3 | $\frac{MO}{4} \frac{D}{5} \frac{B}{6} \frac{3}{7}$ Distinction No. | XX XX X B 8 9 10 11 Type _ Asser | - nbly Layout | e Entry | Angle |
| E | (12(2,84) | 1.852(47.04) 1.309(33.24) 109(2.77) 0.55(1.385) 109(2.77) 109 | .375(9.52) | 7 Plating | UB Connector 2 25–25 | Circuits 3 C Circuits 6 C Circuits 6 C |)1 ⁴ N | 10-Male ¹ D-DIF | | B-90 | • Angle |
| | | 26(3.20) -25-ø.043(1. | | area, tir | ı on tail 03—3 | 3μ" om Plate Avai | lable U1-Blue | L-Tube | | | |
| F | Recomme | nded P.C.Board | <u>Layout</u> | THIRD ANGLE PROJECTION DESIGN_UNITS | (UNLESS SPECIFIED) X.±.012(0.30) X.*±5* CHI X.X+.008(0.20) X.*±2* | FRANK 28/ | ATE TITLE D- | ITEM NO. IODB3XXXXXB FDB25 -SUB connector | 01 3K | | |
| | 1 | 2 | 3 | Inch (metric) | X.XX±.006(0.15) .XX*±1* DR | AWN BY D | ATE THIS DRAWNG CONT | uits 90° Angle Male AINS INFORMATION THAT IS PRO CTS CO., LTD. AND SHOULD NOT 7 | PREV O PRIETARY TO DONG BE USED WITHOUT | SHEET GUAN LANG LU WRITTEN PERM 8 | IN (3K-KAMING) |
| | | | | | | | | | | | |

| | 1 | 2 | 3 | I | 4 | 5 | I | 6 | 7 | I | 8 | / |
|---|---|--|--------------|-------------|------------------------------------|--------------------|--|-------------------------------------|--|--|------------------------------|-------------------------------------|
| | | | 水山子圳方 | | | ŀ | REV | LOCATIONS | DESCRIPTION | DATE | REVISER | APPD |
| A | | 茶 | 朝轮电丁利品有 | ₩ F I | | | | SPECIFIC Electrica | I |) /2-2 | | |
| _ | 92(12.50±0.35) 88(9.10±0.25) 12(2.84) | 2.088(53.00±0.35) 1.852(47.04±0.25) | 工程部 | | | | | Voltag Conta Insula Withst | it Rating: 3A AC(rr e Rating: 250V AC ct Resistance: 25 r tion Resistance: 100 anding Voltage: 500 | (rms)/DC nΩ Max 00 MΩ M 0V AC r.1 | in m.s | |
| В | -492(12 | 1.534(38.96±0.25) | #4-40 UNC | .189(4.8 | | -,122(3.10) | | Material Housir | erature Range—Ope and plating ng:PBT UL 94V—O ct:Copper Alloy/ | erating: —! | 55°C~+105 | 5°C |
| _ | 2146(3.7±0.36) | 055(1.385)025(0.64±0. 109(2.77) 1.309(33.24±0.2) | 05)187(4.75) | .228(5.8 | 0) | } } = | | Sele Shell: S Board | sctive gold in cont SPCC/ Nickel Plate Lock:Copper Alloy s:Copper Alloy/ Ni | ed v/ Tin Plo | ated | ail |
| С | | | | | | | | | | | | |
| _ | 200-726(18.45±0.35) | | | 教制轮 | 电子制品有 | | | | | | | |
| D | .374(9.5 | | | 受 | 控文件 | ノ | Orc | lering Inform | ation | | | |
| _ | | | | | | 1 | 2 <u>5 01</u> — 2 3 | <u>MO D B 3</u> 4 5 6 7 | <u>XX XX X C</u> 8 9 10 11 | <u>}</u> 1 | I | |
| E | 112(2.84) -056(1.42) | 1.852(47.04) 1.309(33.24) 09(2.77) .272(6.91) 055(1.385) .272(6.91) | 318(8.08) | ۲ ۱ | Category TDB— D—SUB Plating | | i <u>its</u> 25 Circuits nickness of P | 01 | MO-Male ^D D-Dif | 1 | | Angle D'Angle |
| _ | | (3.20) |)) | | 3—Selective ga area, tin or | tail 03 | D—Gold Flash 3—3µ" ustom Plate A | vailable | K-Tray L-Tube | C-C 1 | Гуре | _ |
| F | Recommer | nded P.C.Board | Layout_ | TH P | IRD ANGLE ROJECTION X. | (UNLESS SPECIFIED) | APPROVE BY FRANK 2 CHECKED BY JACOB 2 | DATE TITLE B/IIIN/13 D | MODB3XXXXXC FDB25 -SUB connector | 01 | <u>(О)</u> <u>зк-камі</u> | |
| | 1 | 2 | 3 | Inc SC4 | h (metric) //// N F SIZF X. | | DRAWN BY | 25 Circ | uits 90° Angle Male | PRIETARY TO D DPRIETARY TO D BE USED WITHO | ONG GUAN LANG L | NO. 1/1 UN(3K-KAMING) AISSION |
| | | | | • | | | | · | | · | | |

