

Customer Information Sheet

NOT TO SCALE DRAWING No.: \$8421-45R IF IN DOUBT - ASK THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm SPECIFICATIONS: MATERIAL: \emptyset 22.30 -MOULDING: PPS 30% G/F, UL94V-0, BROWN SECTION X-X CONTACT: PHOSPHOR BRONZE FINISH: CONTACTS = GOLD FLASH ELECTRICAL: CONTACT RESISTANCE = $30 \text{m}\Omega$ MAX INSULATION RESISTANCE = 1000MO MIN -1.10 ± 0.20 DIFIECTRIC VOLTAGE = 220V AC FOR I MINUTE 24.75 $M \mid N$ FNVIRONMENTAL: OPERATING TEMPERATURE = -55°C TO +85°C 24.00 RECOMMENDED PCB LAYOUT ALL TOLERANCES \pm 0.05 - 2.30 \emptyset 22.30 - \emptyset 20.20 3.00 18.40 05.01.22 31302 5.30 -15.70 11.40 NAME ISS DATE CN/CO APPROVED: R.ALEXANDER -POLARITY MARKING, FOR CHECKED: M. RUDKIN DRAWING ILLUSTRATION ONLY DRAWN: R.ADDE CUSTOMER REF.: 2.80 ± 0.20 NOTES: ASSEMBLY DRG: 3 00 -I. SUITABLE FOR THE FOLLOWING COIN CELL: CR2032. 2. ALL TOLERANCES ARE ± 0.30 UNLESS OTHERWISE STATED. THIS DRAWING AND ANY MATERIAL: TITLE: INFORMATION OR DESCRIPTIVE MATTER SET OUT HEREON ARE COIN CELL HOLDER SEE ABOVE CONFIDENTIAL AND COPYRIGHT FOR CR2032 PROPERTY OF THE HARWIN 60 20mm X . X X GROUP AND MUST NOT BE DISCLOSED, LOANED, COPIED DRAWING NUMBER: SHT OR USED FOR MANUFACTURING. FINISH: SEE ABOVE www.harwin.com TENDERING OR FOR ANY S8421-45R OTHER PURPOSE WITHOUT technical@harwin.com

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