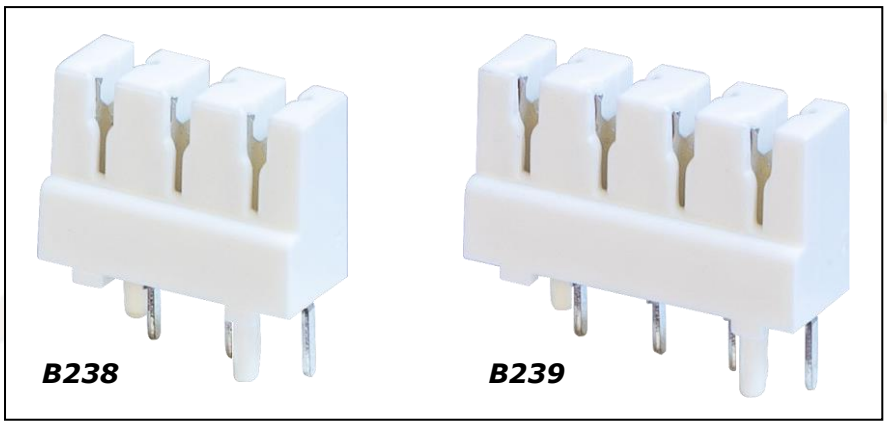
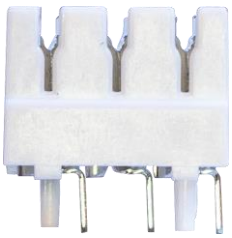
LSA+ Type IDC Contacts



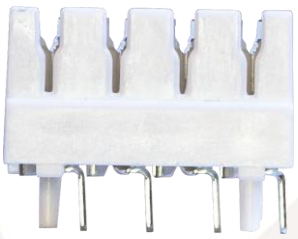
LSA+ Type IDC Contacts, 5.08mm pitch, 3 Way and 4 Way (B238, B239)
3 way and 4 way PCB mount IDC contacts for LSA+ connections.

Features:

- Termination using LSA+ type punch down tool. No need for soldering or screw terminations
- Includes PCB mount retaining posts for heat staking, ensuring a secure fit
- Pitch of 5.08mm between contacts
- Voltage rating of 60V AC RMS
- Operating temperatures from -20° to 125°
- Suitable for wave soldering
- Known by BT codes 238A and 239A



B238



B239

Specifications:

- Net weight (including primary packaging):
  - B238: 1.65 g B239: 2.83g
  - B238#20: 34.5g B239#20: 42.3g
  - B238#50: 82.50 B239#50: 141.50
  - B238#100: 165.6g B239#100: 212.3g
- Dimensions:
  - B238 (3 way): 16.72 x 21.8 x 7.2 mm
  - B239 (4 way): 16.9 x 21.8 x 7.2 mm
- Colour: white
- Materials:
  - Housing: PC UL94V-0
  - Contacts: Phosphor bronze with tin plating

Packaging: packaged in poly bags of 50, or cartons of 1000

Commodity code: 85366930

EAN:
B238: 5055386510075
B238#20: 5055386510334
B238#50: 5055386510105
B238#100: 5055386510341
B239: 5055386510082
B239#20: 5055386510358
B239#50: 5055386510112
B239#100: 5055386510365

Country of Origin: China

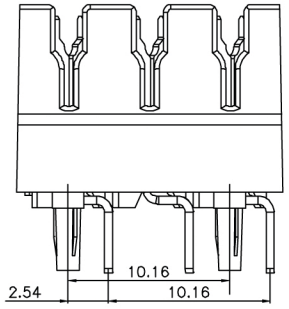
14/11/2022

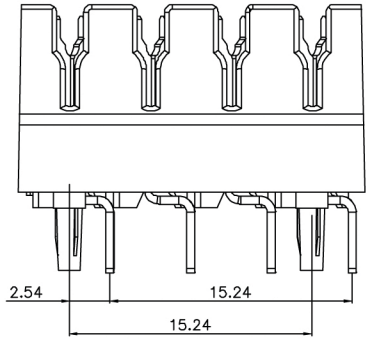
TUK Ltd, Unit 4, Wimbledon Stadium Business Centre, Riverside Road, London SW17 0BA

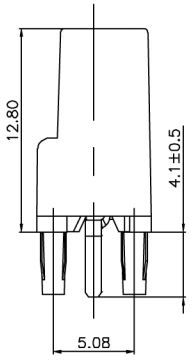
Tel: 020 8946 6688 Fax: 020 8879 7410 E-mail: sales@tuk.co.uk Website: www.tuk.co.uk

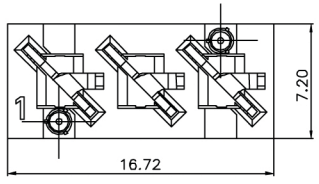
ROHS Compliant

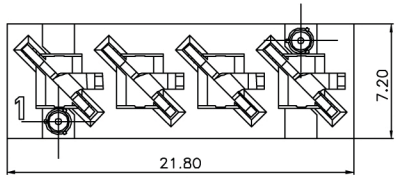
Code: B238, B239

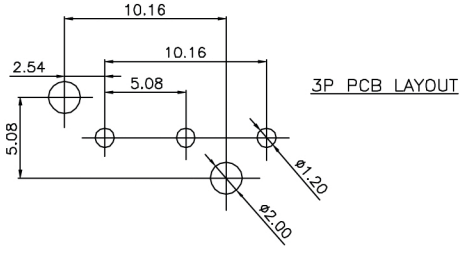


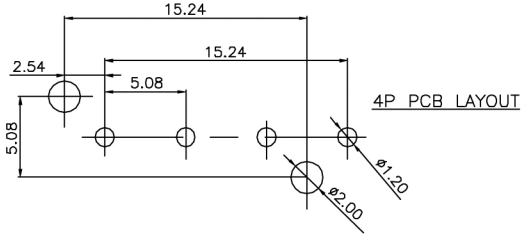












NOTES:
1. HOUSING: PC UL94V-0
2. CONTACT: PHOSPHOR BRONZE WITH SILVER PLATING
3. WIRE: CABLE SIZE:
   SOLID COPPER WIRES UP TO 0.4 mm – 0.8 mm IN DIA.
   INSULATION:
   PE OR PVC INSULATED WIRE (100% PE/FOAM SKIN, FILLED/UNFILLED)
   UP TO 1.4 mm IN DIAMETER
4. CONTACT RESISTANCE: 10 MILLIOHMS MAX.
5. VOLTAGE RATING: 250 VDC
6. OPERATING TEMPPERATURE: –20°C TO +125°C AND HUMLDITY UP TO 95%
7. INSULATION RESISTANCE: 500 VDC, VOLTAGE APPLIED 5000 MEGOHMS MIN.
8. DIELECTRIC STRENGTH: AC 2000 VRMS

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