



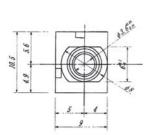
Jack connectors

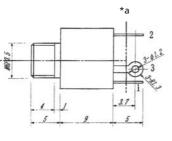


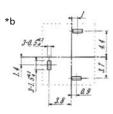
Jack chassis socket acc. to JIS C 6560 JC35J2B, 3.5 mm, 2 poles/mono, straight/upright version, with break contact and solder eyes, for printed circuit boards, for back side mounting

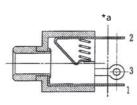


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Environmental conditions

Materials

| Insulating body | PC GF, V-2 according to UL94 |
|-----------------|-----------------------------------|
| Contact spring | CuZn, nickel-plated/silver-plated |

Mechanical data

| ≥ 5000 |
|--------|
| 5-20 N |
| 4–20 N |
| |

Electrical data (at Tamb 20 °C)

| Contact resistance | ≤ 20 mΩ |
|-----------------------|------------|
| Rated current | 1 A |
| Rated voltage | 34 V AC/DC |
| Rated impulse voltage | 500 V/60 s |
| Insulation resistance | ≥ 100 MΩ |
| | |

Associated products

| Counterparts | | |
|------------------|---------|----------|
| ⊡ 1532 06 | 🗗 KLS 2 | 🗗 KLS 22 |
| C WKLS 2 | | |

- *a cutting line
- *b printed circuit board layout, components side view





| Designation | Pole Number | PU (Pieces) | MDQ (Pieces) |
|-------------|-------------|-------------|--------------|
| 1502 03 | 2 | 500 | 500 |

Packaging: in bulk, in a cardboard box or a plastic bag