



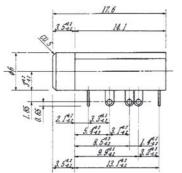
## Jack connectors

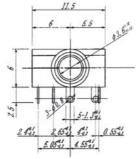


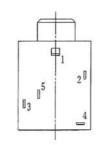
Jack chassis socket acc. to JIS C 6560 JC35J3B, 3.5 mm, 3 poles/stereo, angular version, with 2 break contacts and solder eyes, for printed circuit boards, for back side mounting



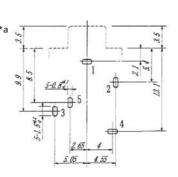
## 15 1503 17











printed circuit board layout, solder side view \*a

## **Environmental conditions**

Temperature range	-10 °C/+70 °C	
Materials		
Insulating body	PBT GF, V-0 according to UL94	
Contact spring	Cu alloy, silver-plated	
Cover	PC, V-0 according to UL94	
Knurled nut	CuZn, nickel-plated	
Mechanical data		
Mating cycles	≥ 5000	
Insertion force	3–20 N <sup>1</sup>	
Withdrawal force	3–20 N <sup>1</sup>	
<sup>1</sup> measured with a gauge plug		
Electrical data (at Tamb 20 °C)		
Contact resistance	≤ 30 mΩ	
Rated current	1 A	
Raleu current	34 V AC/DC	
Rated voltage	34 V AC/DC	
	34 V AC/DC 250 V/60 s	

Counterparts C 1532 07 🗗 KLS 40 🗗 KLS 44 C WKLS 40





Designation	Pole Number	PU (Pieces)	MDQ (Pieces)
1503 17	3	500	500

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