15

1501 05

Jack connectors



Jack chassis socket acc. to JIS C 6560 JC25J3A, 2.5 mm, 3 poles/stereo, angular version, for printed circuit boards, with plastic collar

State: Active

1 of 4 01/2018

15

11. 65 11. 5 11. 5 11. 5 12. 2 13. 2 14. 2 15. 1 16. 1 17. 2 18. 1 19. 1 10. 1

Environmental conditions

Temperature range -20 °C/+70 °C

Materials

Insulating body PBT GF, V-0 according to UL94

Contact spring Cu alloy, tin-plated

Mechanical data

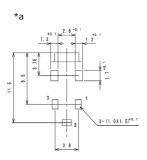
Mating cycles \geq 5000 Insertion force 5–20 N Withdrawal force 4–20 N

Electrical data (at Tamb 20 °C)

 $\begin{array}{lll} \mbox{Contact resistance} & \leq 50 \ m\Omega \\ \mbox{Rated current} & 0,5 \ A \\ \mbox{Rated voltage} & 34 \ V \ AC/DC \\ \mbox{Rated impulse voltage} & 500 \ V/60 \ s \\ \mbox{Insulation resistance} & \geq 100 \ M\Omega \\ \end{array}$

Associated products

Counterparts
☑* KLS 13





15 1501 05

3 of 4 01/2018

^{*}a printed circuit board layout, solder side view



1501 05 15

Designation	Pole Number	PU (Pieces)	MDQ (Pieces)
1501 05	3	500	500

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

4 of 4 01/2018

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