15

1503 06

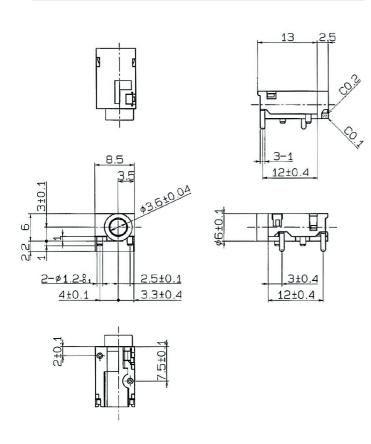
Jack connectors



Jack chassis socket acc. to JIS C 6560 JC35J2B, 3.5 mm, 2 poles/mono, angular version, with break contact, for printed circuit boards

State: Active

1 of 3 01/2018



Environmental conditions

Temperature range -20 °C/+70 °C

Materials

Insulating body PA, HB according to UL94
Contact spring Cu alloy, silver-plated

Mechanical data

Electrical data (at Tamb 20 °C)

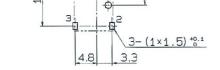
Contact resistance $\leq 30 \text{ m}\Omega$ Rated current 1 A Rated voltage 34 V AC/DC Rated impulse voltage 500 V/60 s Insulation resistance $\geq 100 \text{ M}\Omega$

Associated products

Counterparts

© 1532 04 © 1532 06 © KLS 2

☑ KLS 22
 ☑ WKLS 2





2 of 3 01/2018

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



1503 06 15

Designation	Pole Number	PU (Pieces)	MDQ (Pieces)
1503 06	2	500	500

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

3 of 3 01/2018

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Adapters - Between Series category:

Click to view products by Lumberg manufacturer:

Other Similar products are found below:

R191203007 R191209000 R191212000 R191215000 R191301000 R191325000 R191389200 R191403000 R191405000 R191416000 R191419000 R191421000 R191424000 R191445000 R191511000 R191552000 R191720000 R191722000 R191733000 R191759000 R191841001W R191911000 R191912000 R191968001W R192417010 R921390000 ADBJ20-E1-BJ379 ADM2 ADPL75-A1-PL75 ADPL75-E1-UBJ20 9317505 931RPBUFLP AD130 ADBJ20-E1-PL74 ADBJ20-E2-BJ79 ADBJ77-A1PL3155 ADBJ77-E1-UPL20 ADBJ77-E2-PL20 242215 242228 CP-AD851 R125680000W R191117000 R191123000 R191.147.000 R191303000 R191313000 R191315000 R191316700 R191327000