

Part No: RJ45TJS21AN010X

Product Description

- RJ45 Magnetic Modular Jack
- 2-Ports
- Solder pin

Inquiry

General Data | Technical Data | Material Data | Standards | Downloads

Dielectric with standing voltage signal	1500V ms (Signal to Shield)
Rise time and fall time	3,0 ns
DC-resistance	max. 1,0 Ohm
Insertion loss	1,0 dB max.
Turns ratio	1:1/1:1 (Tx/Rx)
Open circuit inductance	min. 350 µH bei 8 mA DC bias
Shunt choke	Without shunt choke in transmit channel
Contact resistance standard	max. 20 mOhm
Retention force	min. 89 N
Shielding	Shielded
Insertion force	22 N
Mating cycles	min. 1000
Leakage inductance	max. 0,35 µH
Inter-winding capacitance	max. 25 pF
min. working temperature	-40° C
max. working temperature	+85° C