



REVISION DATA			
S/N	ECN	DESCRIPTION	DATE

Technical Data

Material:
 Pin(outer sleeve): Brass,machined CuZn38Pb2
 Plating(outer sleeve):
 Tin plated:2µm/80µ"Ni, 5µm/200µ"Sn
 Gold Plated:2µm/80µ"Ni,Full gold
 Insulator(black): Glass filled thermoplastic polyester
 UL94V-0

Electrical:
 Current rating: 3Amps/contact max.
 Contact resistance: ≤4mΩ/contact
 Insulation resistance: ≥1000MΩ at V=100V
 Operating voltage: 60VAC/DC

Mechanical:
 Operating temperatures: Gold Plated:-55°C to+125°C
 Tin plated:-40°C to+105°C

Ordering information

JRK - NNN X - B P 1276A

No. of Positions	Insulator Type code	Pin Plating code
1	Single row	1 Tin150µ"
2	Double row	2 Tin200µ"
		3 GF
		4 Gold2µ"
		5 Gold3µ"
		6 Gold10µ"
		7 Gold15µ"
		S Special

TOLERANCE:	PROJECTION	TITLE:
ANGLE ±5°		2.54mmPitch SIP Adapters 90°
X.XXX ±0.05	DATE	Pin Length 12.76mm
X.XXX ±0.15	DRAWN	sean ma
X.X ±0.20	CHECKED	PART NO: JRK-NNN1-BP1276A
X. ±0.35	APPROVED	DRAWING NO: JRK-NNN1-B1276A
		REV: A UNIT: mm SCALE: 3:1 SIZE: A4

A

B

4

3

2

1

A

B

C

D

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