

Model: ACC-24T26



SPDT Coaxial Switches, K , Latching , 24VDC , TTL ,
DC to 26.5 GHz , 4 Pin(2.54mm)

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Electrical Characteristics:

Parameter	Condition
Frequency range	DC-26.5GHz
Impedance	50 Ω
Operation mode	Latching
Switch sequence	Break before make
Switching time	15 ms max
Mechanical life	5 million min
TTL input	0-0.8 V(OFF), 2.4-5 V(ON)
Rated voltage	24 VDC
Operating current at 23 °C	90 mA



RF Specifications:

FREQUENCY RANGE(GHz)	DC-6	6-12	12-18
INSERTION LOSS (MAX) dB	0.2	0.25	0.4
ISOLATION (MIN) dB	70	70	60
V.S.W.R. (MAX)	1.2:1	1.3:1	1.4:1

Envrionmental And Physical Characteristics:

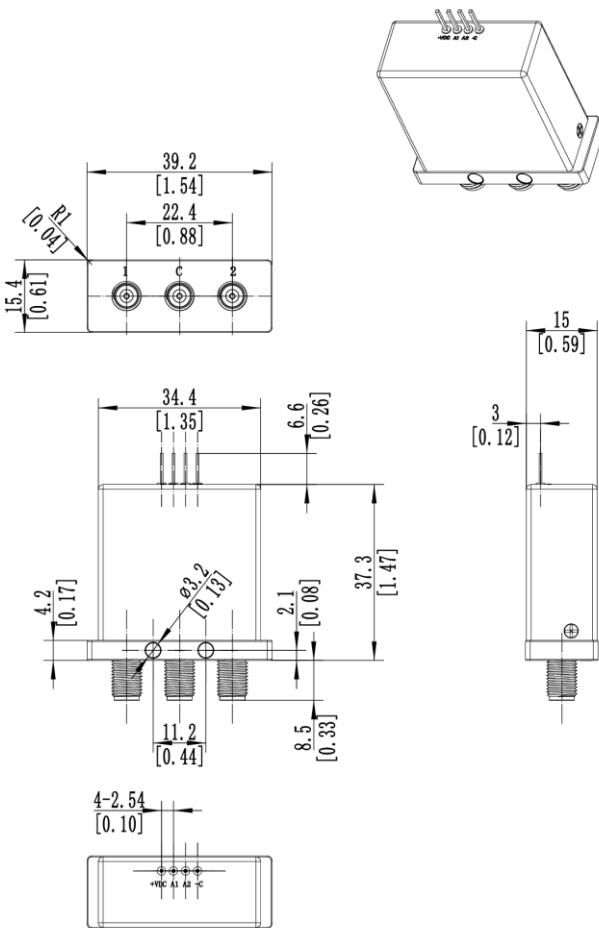
Parameter	Condition
Operating temperature range	-25°C to +65°C
Sine vibration(Operating)	20-2000Hz , 10g
Shocks(Non Operating)	50g / 12ms, ½ine
RF Connector type	2.92 Female
Control connector	4 Pin(2.54mm)
Weight	50g Max

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TTL , DC to 40 GHz , 4 Pin(2.54mm)
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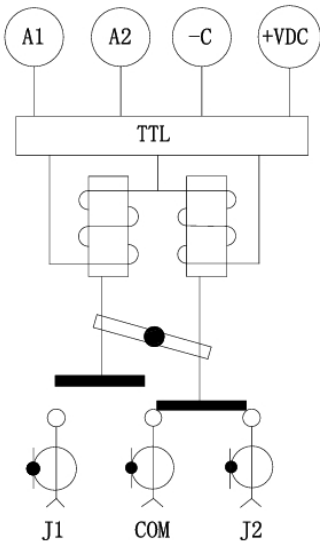


Outline Drawing:

Unit: mm



Schematic:



This graph is based on the following conditions:

- Ambient temperature: + 25 °C
- Sea level
- V.S.W.R.: 1 and cold switching

Average power :

