

**Technical data // D15AJ- 08 1 L2 T TR**

DIP-switches

Single Pole Single Throw SMJ

**Highlights**

1.27 mm pitch

2.3 mm height

Gold plated contacts

Delivery in ON- or OFF-position available

Available with tape for automated assembly

Reflow soldering

**Mechanical Data**

Fixation mode	SMJ
Type	horizontal
Switching positions	2
Pitch of solderpins	1.27 mm
Mechanical lifetime	1.000 operations
Switching mode	Contact wiping on make and break
Contact form	SPST
Operating force	8.0 N
Operating temperature	-40 °C ... +85 °C
Storage temperature	-40 °C ... +85 °C
Humidity	95 %RH, 40 °C, 96 h
Vibration	10 Hz - 55 Hz, 6 h
Reflow soldering (reference only)	max. 20 s / 240 °C, max. 260 °C

**Electrical Data**

Switching voltage	24.0 V
Operating current max.	25.0 mA
Standby current	100.0 mA
Test voltage	300.0 VAC min. / 60.0 s
Contact resistance initial	100.0 mOhm
Capacity between adjacent switches	1.5 pF max.



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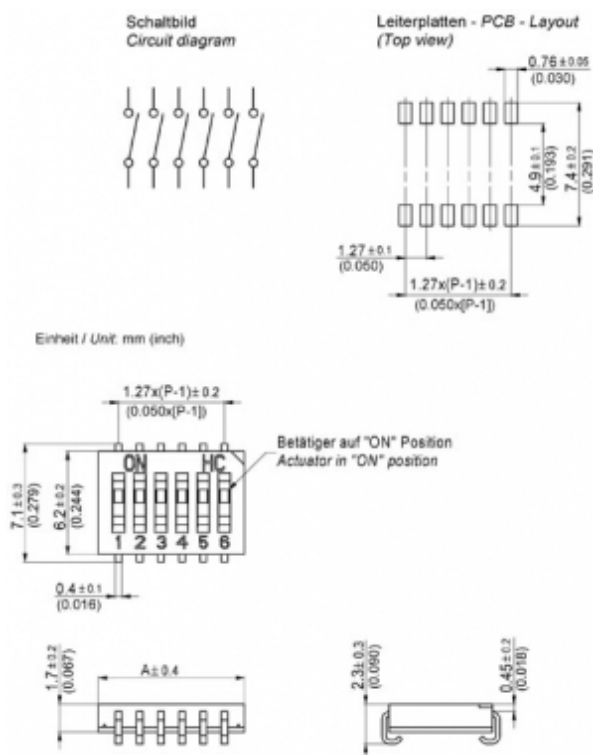
DIP-switches

Single Pole Single Throw SMJ

**Material**

Housing	UL 94V-0
Solder pins	Au flash
Contact plating	gold plated

**Technical Drawing**



**Configuration**

Number of poles	8 (A=11.30 mm)
Contact surface	gold plated 3.0 μ"
Actuator	low, Pos. "ON"
Tape	with tape
Packing	Tape & Reel packing