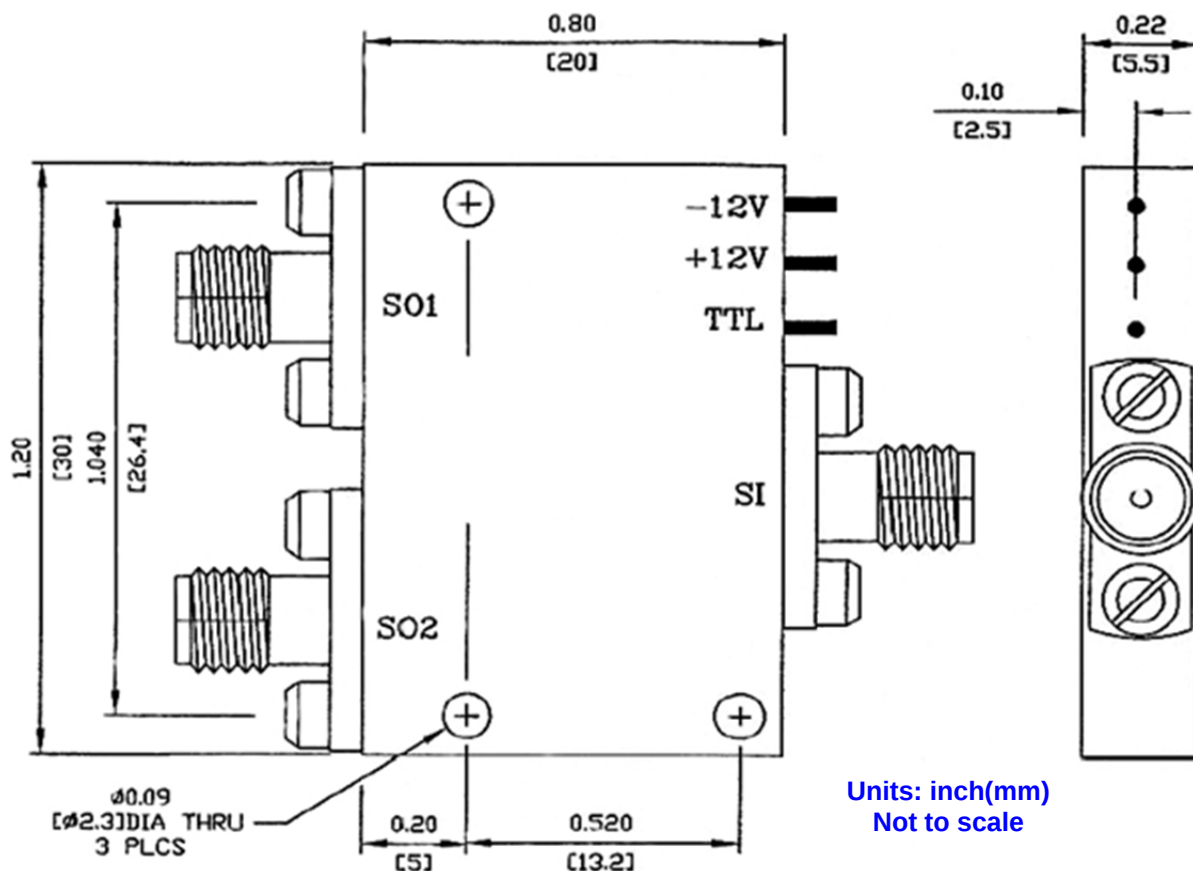


Switch Pin Diode, SPDT 9-10GHz, SMA Connector, 15dBm, 12 Volts



Order Examples: RSPDT-PIN-9-10-MOD-Sm-15d12V-x

Description: (Switch Pin Diode, SPDT, 9-10GHz, Module, SMA Male Connectors, Input 15dBm DC Supply 12 Volts)

Frequency	9-10	GHz
Insertion Loss	1.7	dB (max)
Isolation	35	dB (min)
Pulse Response	30	nsec to CW
Propagation Delay	20	nsec (max)
Maximum Input Level without damage	+25	dBm
Maximum Input Level Operating	+15	dBm
VSWR	1.8	:1 max
DC Supply +12 $\pm$ 0.6V	50	mA (max)
-12 $\pm$ 0.6V	50	mA (max)
Operating Temp	-30° to +75°	°C

RSPDT-PIN-9-10-MOD-Sm-15d12V-x

Specifications may be subject to change

03/17/14

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