

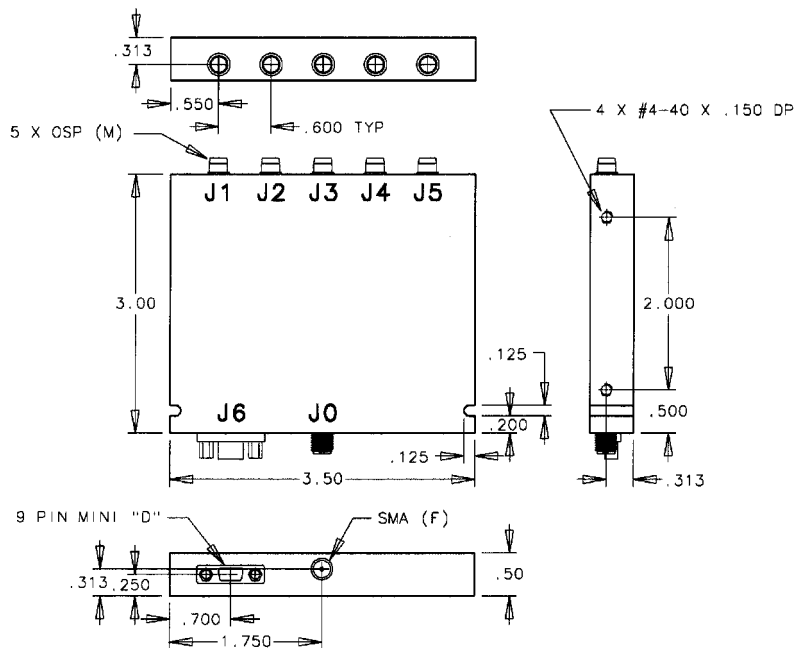
SINGLE POLE, FIVE THROW COMMERCIAL CONNECTORIZED PLUG-IN SWITCHES



ELECTRICAL CHARACTERISTICS

PART #	TYPE	FREQ RANGE GHz	LOSS dB	ISO dB	VSWR	SWITCH SPEED ns	RF POWER dBm	DC SUPPLY Volts
6063	SP5T N	1-12	4.5	60	2.0:1	50	25	+5, -5
6064	SP5T N	.05-1	1.5	40	2.0:1	1000	30	+5, -15

PACKAGE OUTLINE



DESCRIPTION

Designed specifically for commercial switch matrix applications. Each switch features a micro-D connector along with push-on capability that together allow for easy configuration into block matrices. The side mount screws also make it easy to mount one switch to another.

ADDITIONAL FEATURES (#6064)

- Power: Up to 1 Watt

CONNECTORS

- OSP

OPERATING ENVIRONMENT

- Operating Temperature: -55 to +100°C
- Storage Temperature: -65 to +125°C
- Impedance: 50 ohm
- Control: Transistor-Transistor Logic (TTL)

APPLICATIONS

- Satellite communication systems
- Video multiplexing