

**FACT SHEET
SWITCHES WITH DRIVERS**

Electrical

Frequency Range: _____ to _____ GHz

Description/No. of Throws: _____

Type: Reflective or Absorptive

Insertion Loss: _____ dB

Isolation: _____ dB

VSWR: _____

Switching Speed: _____ μ sec. or _____ nsec.

Max. Repetition Rate: _____ MHz or _____ KHz

Control: Individual or Binary Word

TTL "0" is: Loss or Isolation

RF Input Power: _____ Peak _____ Average _____ CW

DC Voltage: +____ Volts @ ____ma - ____ Volts @ ____ma

MECHANICAL

RF CONNECTORS SMA TNC Solder Pin Pin Diameter: _____
Other: _____

DC / CONTROL: Solder Terminal Coaxial Multipin

HOUSING SIZE: Standard Catalog No.: _____

ENVIRONMENTAL

Operating Temperature: _____ to _____ °C
 Military Airborne Shipboard Ground Laboratory
 Commercial
 Screening: Table 8 of 883 Modest None

NAME: _____ **TITLE:** _____ **COMPANY:** _____
Phone: _____ **FAX:** _____ **QTY. Req.:** _____
Program: _____