

SPECIFICATIONS

FREQUENCY RANGE: DC TO 1,000 MHz

VSWR: 1.75:1 MAXIMUM INSERTION LOSS: .70 dB ISOLATION: 50 dB MINIMUM NOMINAL IMPEDANCE: 75 OHMS

POWER HANDLING CAPACITY: 5 WATTS CW, COMMON TO SWITCHED PORTS

(SWITCHED PORTS TERMINATED),

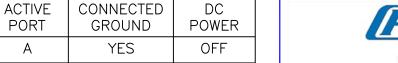
1/2 WATT SWITCHED PORTS TO COMMON

В

SWITCHING TIME: 15 MILLISECONDS

OPERATING VOLTAGE (ACTUATED TO "B" POSITION): +12 VDC AT 45mA MAXIMUM

OPERATING TEMPERATURE RANGE: - 20°C TO + 60°C



ON

YES

PASTERNACK°

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DWG TITLE **PE7101**

"75 OHM BNC" FEMALE A/B COAXIAL SWITCH, FREQUENCY RANGE: DC TO 1,000 MHz

FSCM NO. 53919 REV. C

CAD FILE 100512

SCALE N/A SIZE A 2233

NOTES:

- 1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL.
 2. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME.

3. DIMENSIONS ARE IN INCHES (mm).