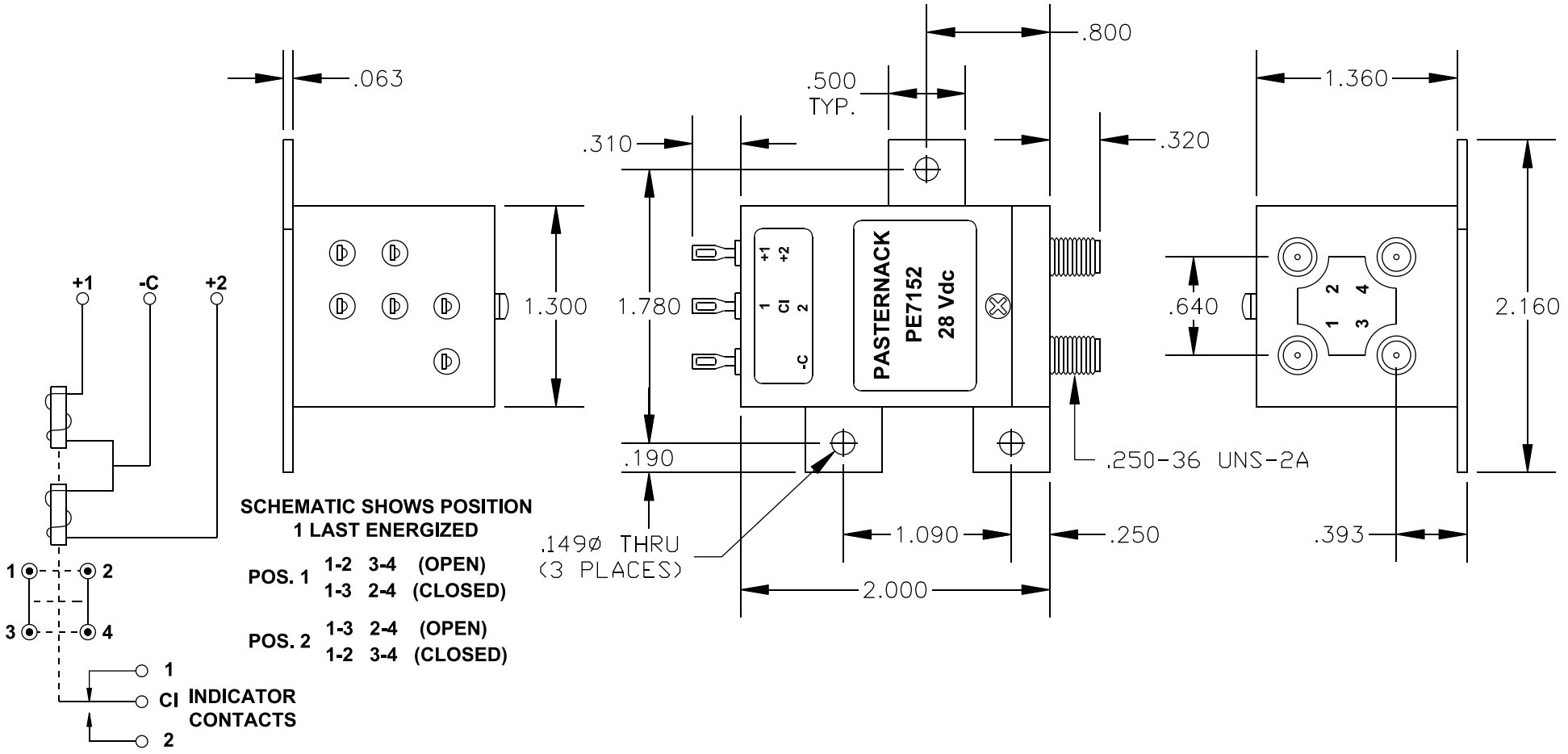


SPECIFICATIONS

SWITCH TYPE: TRANSFER
CONNECTOR TYPE: SMA
FREQUENCY RANGE: DC TO 18 GHz
FEATURE: INDICATORS, PULSE LATCHING
VOLTAGE RANGE: 24–32 Vdc
AVERAGE POWER: 35 WATTS, MAXIMUM
ACTUATING CURRENT (mA MAXIMUM): 185 @ 28 Vdc & 25°C
VSWR: 1.50:1, MAXIMUM
INSERTION LOSS: .50 dB, MAXIMUM
ISOLATION: 60 dB, MINIMUM
NOMINAL IMPEDANCE: 50 OHM
OPERATING TEMPERATURE: –40°C +85°C

PASTERNACK ENTERPRISES, INC.
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COAXIAL & FIBER OPTICS

DWG TITLE	DES.
PE7152	SMA TRANSFER RELAY SWITCH, INDICATORS & PULSE LATCHING

REV. B	FSCM NO. 53919	CAD FILE 031909	SCALE N/A	SIZE A	147

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.