

CLASS 7 2 AMP SWITCHING IN THE WORLDS SMALLEST PACKAGE. SPDT, DPDT.

ACTUAL SIZE



The Class 7 Subminiature high reliability industrial grade relay has excellent R.F. switching characteristics.



Recognized Component mark for
Canada and the United States.

UL Recognized
File No. E52197

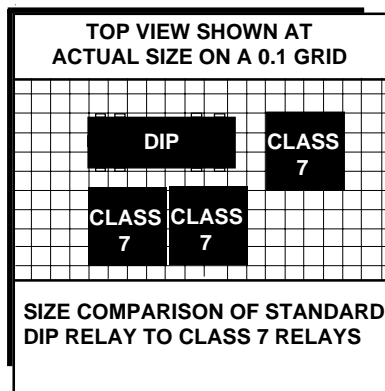
AVAILABLE WITH SPDT OR DPDT BIFURCATED
GOLD CLAD SILVER-PALLADIUM CROSS BAR
CONTACTS- RATED FOR LOW LEVEL TO 2.0 AMP
SWITCHING.

REQUIRES ONLY .155 SQUARE INCH OF
CIRCUIT BOARD SPACE.

TOTAL VOLUME OF LESS THAN A CUBIC
CENTIMETER.

CONFORMS TO FCC PART 68.302. 1500 V PEAK
SURGE RESISTANCE.

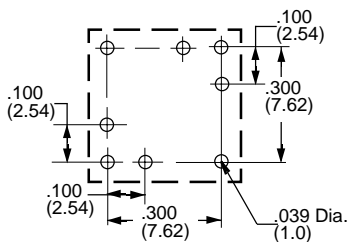
CONFORMS TO FCC PART 68.304. 1000 V
DIELECTRIC WITHSTANDING VOLTAGE..



The Class 7 relays can be densely packed
together without magnetic interaction from
adjacent relays.

PC BOARD PATTERN

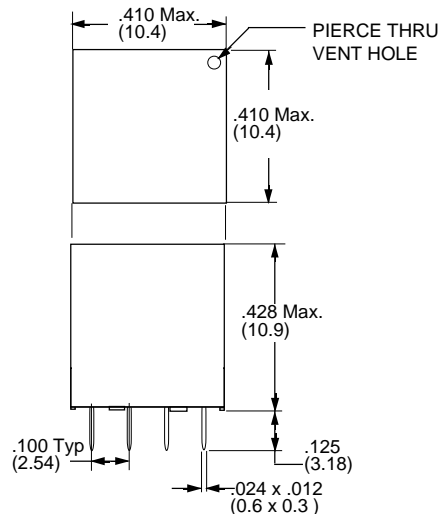
Drill Plan (TOP VIEW)



0.1 Grid Pattern

OUTLINE DIMENSIONS

Dimensions are in "INCHES" and (MILLIMETERS)



WIRING DIAGRAM BOTTOM VIEW

