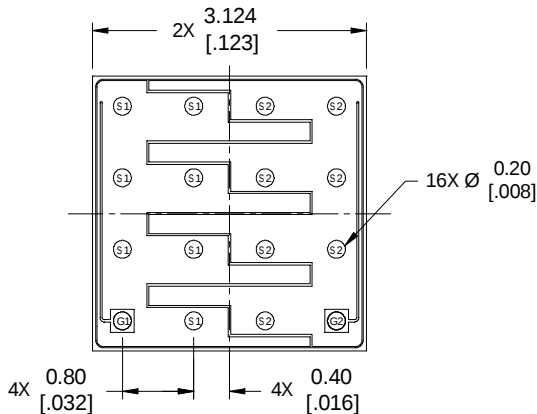


Bi-Directional MOSFET Outline Dimension



NOTES:

1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS [INCHES].

2. CONTROLLING DIMENSION: [INCH].

3. LETTER DESIGNATION:

S = SOURCE SK = SOURCE KELVIN E = EMITTER

G = GATE IS = CURRENTSENSE

4. DIMENSIONAL TOLERANCES:

BONDING PADS: < 0.635 TOLERANCE = + / - 0.013
WIDTH < [0.0250] TOLERANCE = + / - [0.0005]
& > 0.635 TOLERANCE = + / - 0.025
LENGTH > [0.0250] TOLERANCE = + / - [0.0010]

OVERALL DIE: < 1.270 TOLERANCE = + / - 0.102
WIDTH < [0.050] TOLERANCE = + / - [0.004]
& > 1.270 TOLERANCE = + / - 0.203
LENGTH > [0.050] TOLERANCE = + / - [0.008]

5. UNLESS OTHERWISE NOTED ALL DIE ARE GEN III