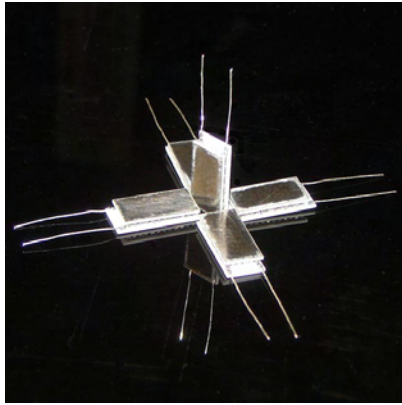


TEC Specification Sheet

| Part # | I _{max} (Amps) | Q _{max} (Watts) | V _{max} (Volts) | DT _{max} (°C) | T _{max} (°C) |
|---|-------------------------|--------------------------|--------------------------|------------------------|-----------------------|
| 0360₁1-9G_{2,3}0-20CN | 2.0 | 3.60 | 2.96 | 67°C | 200°C |



X_n Codes:

X₁=Substrate finish codes.

0 = Metallized both top and bottom.

1 = Lapped both top and bottom.

2 = Metallized top, lapped bottom.

3 = Lapped top, metallized bottom.

X₂=Wire type. See Wire type codes or call for custom wires.

X₃=Height Tolerance specification. See Tolerance codes or call for custom tolerances.

X₄=Options. See Options codes or call for custom options.

| Top Plate | | | | Bottom Plate | | | | Metallized Height | | Lapped Height | |
|-----------|------|-----|------|--------------|------|-----|------|-------------------|-------|---------------|----|
| A | | B | | C | | D | | H | | H | |
| mm | in | mm | in | mm | in | mm | in | mm | in | mm | in |
| 13.2 | 0.52 | 6.6 | 0.26 | 14.5 | 0.57 | 6.6 | 0.26 | 2.20 | 0.087 | NA | NA |

