GENERAL NOTES:
(a) Hole-type and wire-type IQIs shall be selected as appropriate for $T$ from Table T-276. Notch depth need not be less than 0.005 in. (0.13 mm).
(b) The 4-in. and 6-in. block dimensions are a minimum. The block dimensions may be increased appropriately as $T$ increases.
(c) Notch dimensions shall be as follows:
   - depth: 1.6% $T$ to 2.2% $T$
   - width: 0.5 in. (13 mm) and less, $T$ shall be 2 times the notch depth; above 0.5 in. (13 mm) through 1 in. (25 mm), $T$ shall be 1.5 times the notch depth; above 1 in. (25 mm), $T$ shall be equal to notch depth
   - length = 1 in. (25 mm)
(d) Notch location shall be approximately center of the demonstration block.

Notch dimensions shall be as follows:
- depth = 1.6% $T$ to 2.2% $T$
- width = 0.5 in. (13 mm) and less, $T$ shall be 2 times the notch depth; above 0.5 in. (13 mm) through 1 in. (25 mm), $T$ shall be 1.5 times the notch depth; above 1 in. (25 mm), $T$ shall be equal to notch depth
- length = 1 in. (25 mm)
Note 1) Hole type and Wire type IQI shall be selected as appropriate for “T” from Table T-276. Notch depth need not be less than 0.005 inches (0.13mm).

Note 2) The 4 inch and 6 inch block dimensions are a minimum. The block dimensions may be increased appropriately as “T” increases.

Note 3) Notch dimensions shall be as follows:
- Depth = 1.6%T to 2.2%T
- Width = 0.5 inches (13mm) and less T shall be 2 times the notch depth, above 0.5 inches (13 mm) thru 1 inch (25mm) T shall be 1.5 times the notch depth and above 1 inch (25mm) T shall be equal to notch depth.
- Length = 1 inch (25mm).

Note 4) Notch location shall be approximately center of the demonstration block.