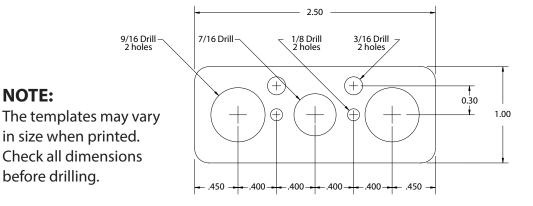
Sigtronics SCI, SDB, and SPA Intercom Panel Templates

SCI PANEL PREPARATION:

NOTE:

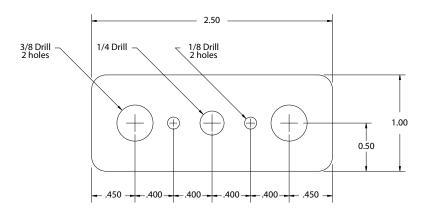
- 1. Position the drill template on the aircraft panel in the selected area.
- 2. Center punch each hole at the cross lines. (Five holes are in a straight line and equally spaced 0.4" apart. The two Squelch Indicator Light holes are 0.8" apart).
- 3. Drill 1/8" pilot holes in all seven places.
- 4. Enlarge two holes to 9/16", one hole to 7/16", and two holes to 3/16" per the template.



SCI Intercoms

SDB, SPA, Sport 200, and Sport 200S PANEL PREPARATION:

- 1. Position the drill template on the aircraft panel in selected area.
- 2. Center punch each hole at cross lines. (The five holes are in straight line and equally spaced 0.4" apart.)
- 3. Drill 1/8" pilot hole all five places.
- 4. Enlarge holes to 1/4" and 3/8" per template.



SDB, SPA, and Sport 200 Intercoms



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