

NOTE: Some labels are integrated into the parts themselves. Fuse labels, and instrument panel switch markings are integrated as shown in Figure 1. If not installing the corresponding option for the switches shown in Figure 1, the switches must be labeled as inoperable.

F-1200 Interior Label Sheet labels are printed on a thin sheet of metal. Bending the interior label sheet labels may cause creasing or even break the label. To make removal of the labels from the label sheet easier, the label sheet may be cut with scissors, and the paper backing can be peeled off the back of the label. Take care when placing the labels that surface is clean and dry (denatured alcohol works well) and that they are properly aligned. Press firmly to adhere.

Step 1: Install the F-1200 Interior Label Sheet labels on the F-1202A-1 Instrument Panel and F-1202U Inst Panel Right Mapbox as shown in Figure 1. A piece of 3/4 inch wide masking tape placed below the transponder makes alignment of the throttle, choke, and cabin heat labels easier. See Figure 1.

NOTE: Custom aircraft identification number or "N" number for the instrument panel may be purchased at a local sign or trophy shop or created using a label printer. The placard should be clearly legible.

Step 2: Install aircraft identification number or "N" number label on the F-1202T Inst Panel Left D-180 as shown in Figure 1.

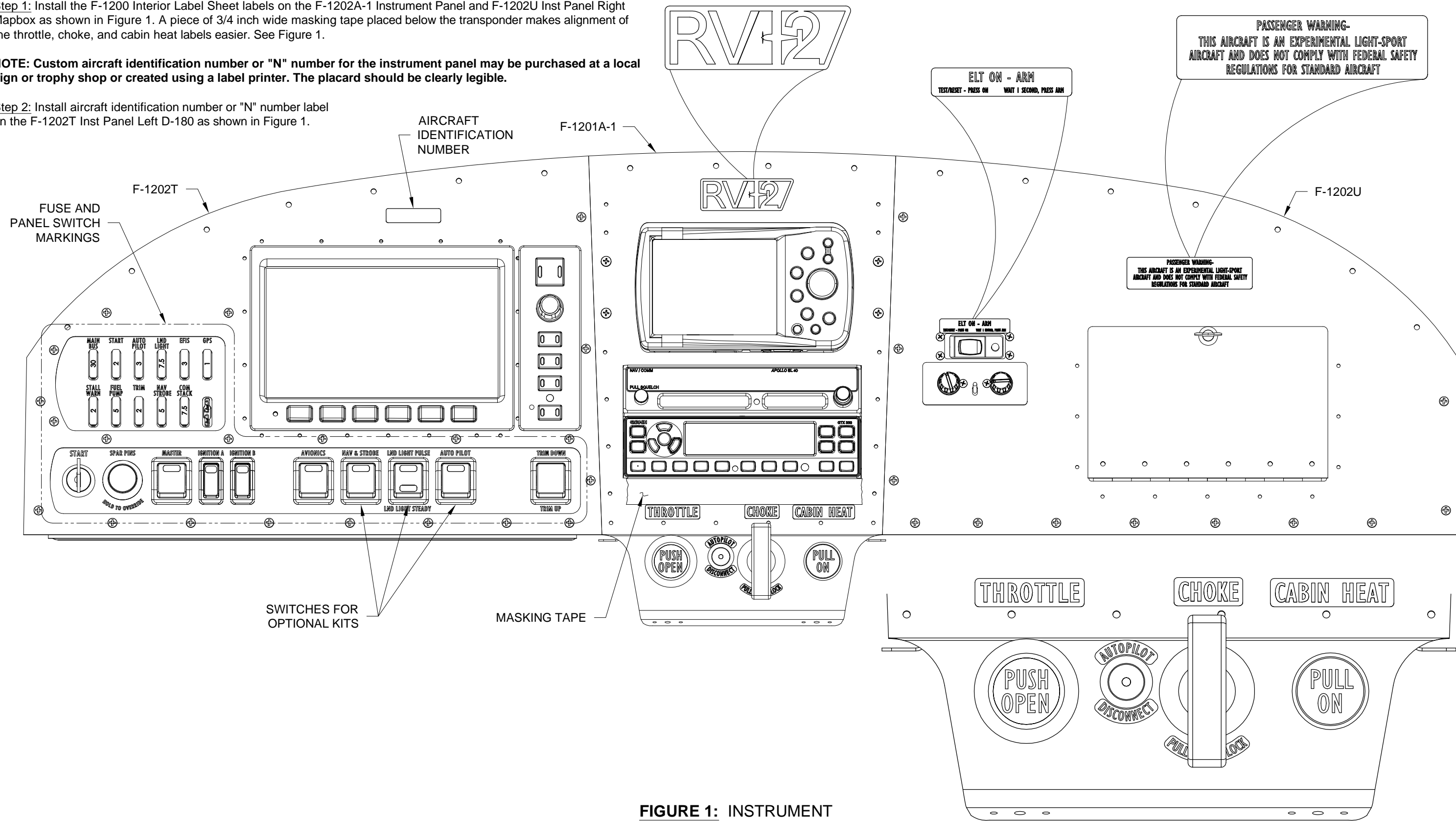


FIGURE 1: INSTRUMENT PANEL LABEL PLACEMENT