

NOTE: Throughout this section the CT CHOKE CABLE-12 Rotax Carb Choke Cable will be referred to as Choke Cable. The CT THROTTLE CABLE-12 Rotax Carb Throttle Cable will be referred to as the Throttle Cable.

CAUTION: Do not use lubricant on the cable penetration grommet.

NOTE: When penetrating the firewall, guide both of the throttle cables above both of the choke cables. Guide the longer of the two throttle and choke cables to be on the right.

Step 1: Route the Throttle Cable through the left hole in the F-1202A-1 Instrument Panel, through the nut and washer called out in Figure 1 and the cable penetration grommet in the F-1201A Firewall Upper. Feed the cable slack to the forward side of the firewall upper until the throttle cable is seated in the instrument panel. See Figure 1.

Step 2: Route the Choke Cable through the remaining hole in the F-1202A-1 Instrument Panel, through the nut and washer called out in Figure 1 and the cable penetration grommet in the F-1201A Firewall Upper. Feed the cable slack to the forward side of the firewall upper until the choke cable is seated in the instrument panel. See Figure 1.

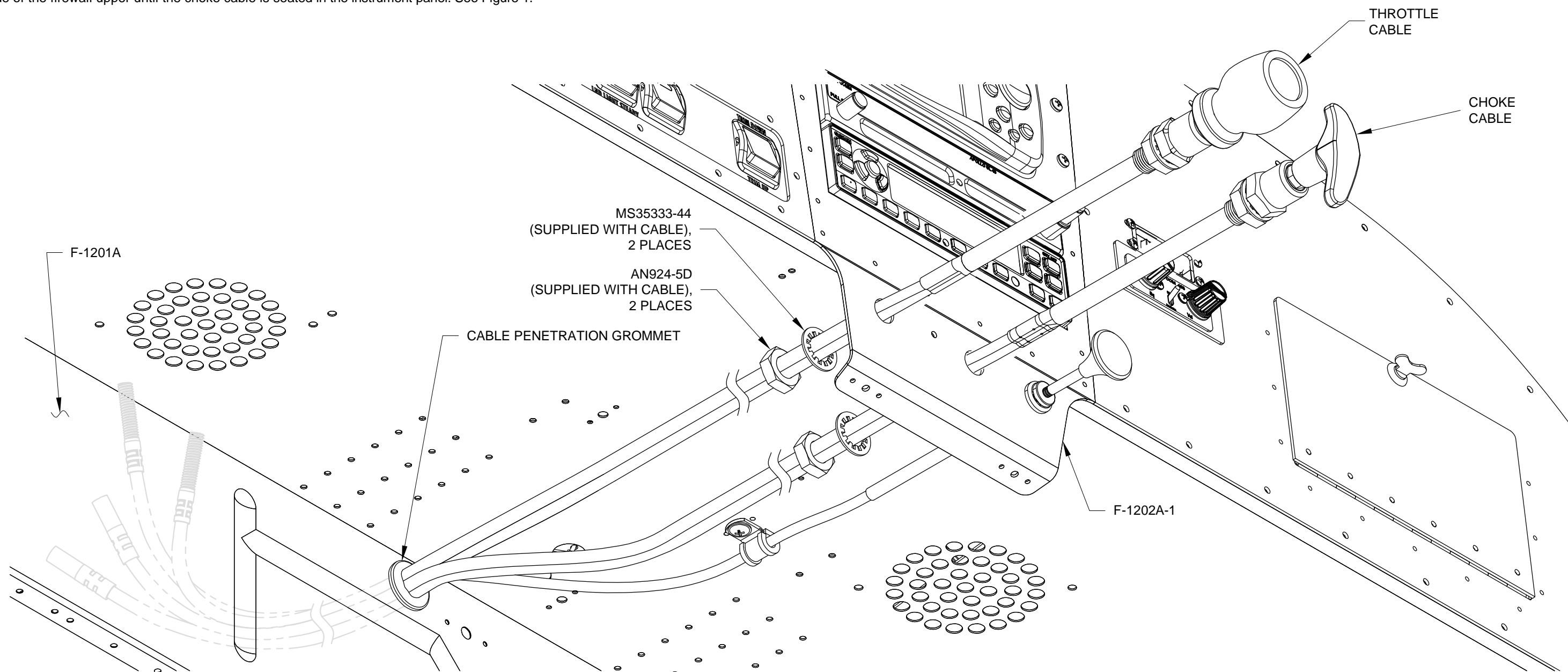


FIGURE 1:
CABLE POSITIONS