

Rosemount Analytical

DETECTOR/MAGNET HARD TUBE KIT

FOR MODEL 755 OXYGEN ANALYZER

**READ AND UNDERSTAND THESE INSTRUCTIONS
PRIOR TO INSTALLATION OF KIT**



CAUTION: DETECTOR DAMAGE

Proper care must be taken to protect the air tight seal of the detector (at the joints where the inlet and exhaust tubes connect to the body of the detector or at the joint where the two body halves meet) by grasping the tubing between the detector and the area to be bent. If not, damage may occur.

TUBE BENDING

Refer to Figure 1.

1. Support the detector by grasping the tube at point A.
2. Grasp the detector tube at point B.
3. Bend the tube to proper shape at point C.

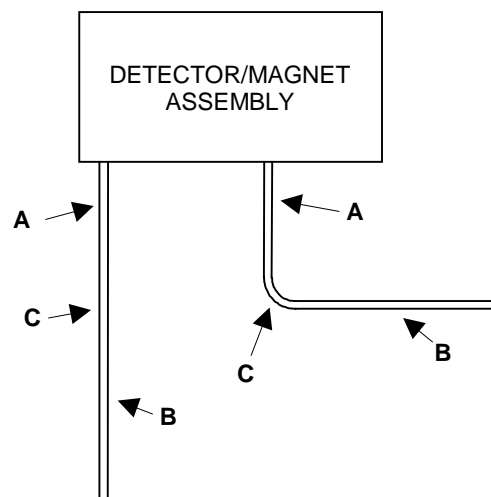


FIGURE 1

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DETECTOR ALIGNMENT

Proper alignment of detector to magnet assembly, supply and exhaust tubing is critical to prevent damage to the detector seals before joining these components together. ***It is vital that they mate without exerting force on the joints.***

Various instrument models will require different bending of the tubing for proper fit.

Refer to Figure 2.

1. Twist coil to line up with detector tubing.
2. Stretch coil to fit.

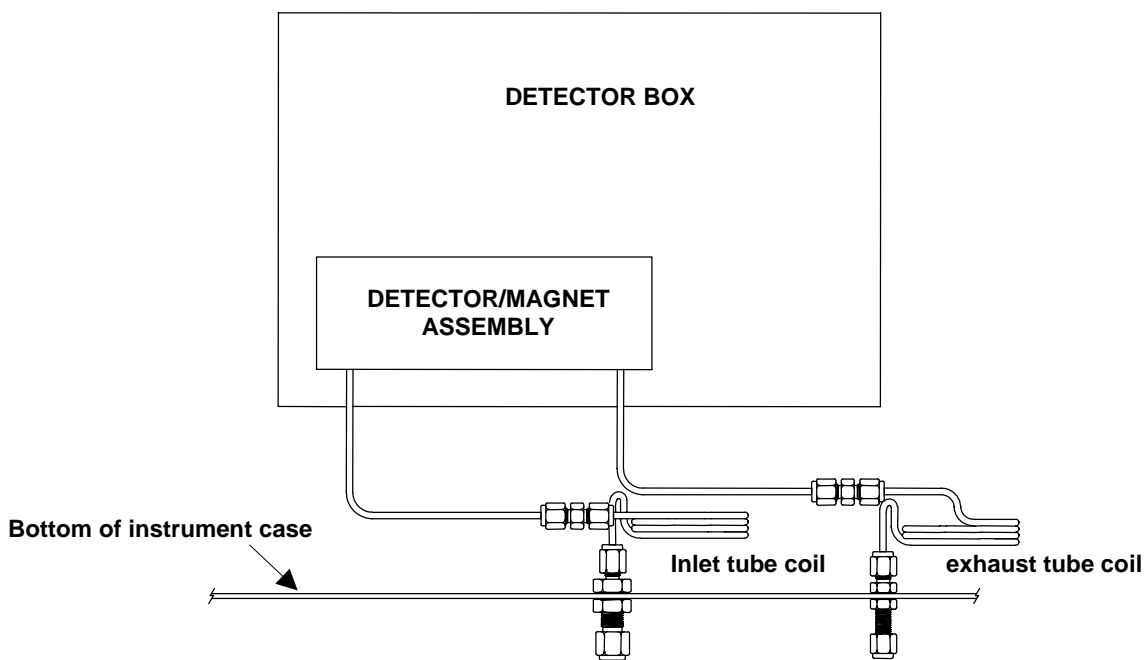


FIGURE 2