



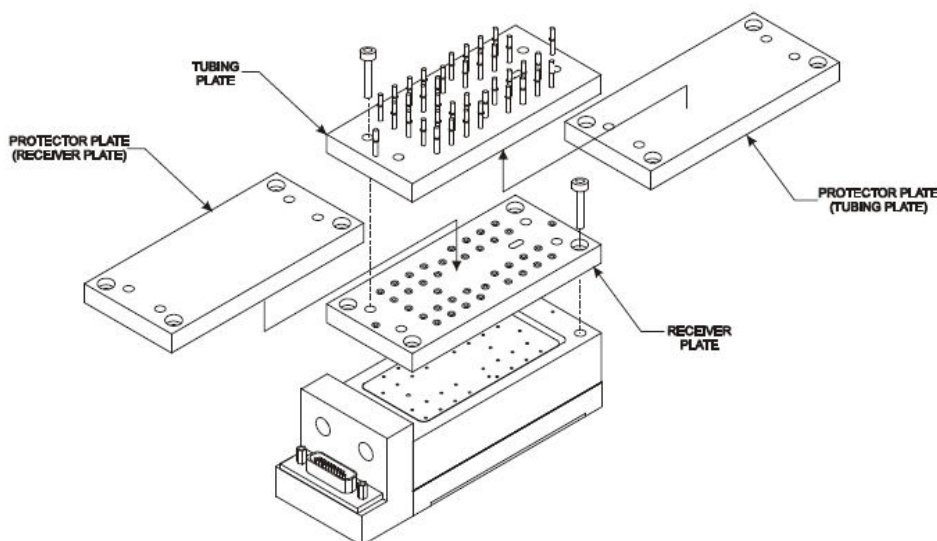
## QUICK-DISCONNECT ESP TUBING PLATE 32QD/64QD

Pressure Systems' Quick-Disconnect ESP Tubing Plates enable users to disconnect the tubing plate from the ESP scanner without compromising valve integrity by exposing the internal calibration manifold to potential contaminants. Separating the tubing plate from the scanner helps reduce setup times by allowing tubing connections to be completed while simultaneously conducting electrical checkout of the scanner. This new configuration offers an additional tubing configuration using angled purge tubes to reduce overall scanner height.

Quick-Disconnect tubing plates can be ordered as an option on new ESP scanners or as a retrofit kit for field installation. Each kit comes with installation instructions and is comprised of four (4) components: tubing plate, receiver plate, and two protective cover plates. Individual components may also be ordered as replacements.

### Features

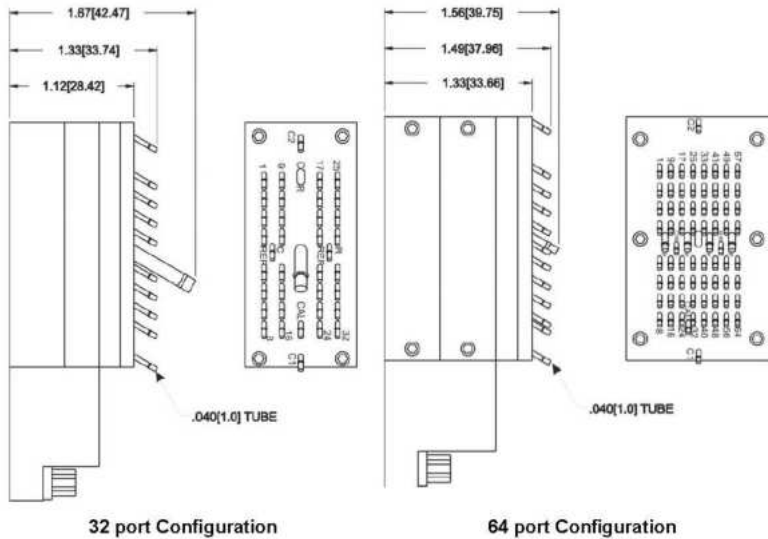
- Disconnect Tubing Plate While Maintaining Manifold Seal
- Optional Angled Purge Tubes
- Includes Protective Cover Plates
- Available as Retrofit Kit or New Scanner Option



## QUICK-DISCONNECT ESP TUBING PLATE

32QD/64QD

### Mounting Dimensions



### Ordering Information

32QD-AABBCC0000  
64QD-AABBCC0000

Quick-Disconnect ESP Tubing Plate Kit, 32 ports  
Quick-Disconnect ESP Tubing Plate Kit, 64 ports

#### AA = Kit Configuration

- 00, Complete 4-piece kit
- 01, Receiver plate only
- 02, Tubing plate only
- 03, Protector plate only

#### BB = Pneumatic Configuration (OD, angle, length)

- 00, Protector plate Only
- 21, 0.040", 90°, 0.35"
- 22, 0.040", 60°, 0.35"
- 23, 0.063", 90°, 0.35" (32QD only)

#### CC = Manifold Options

- 00, Standard
- 02, Purge

#### Notes:

32QD with purge option uses 0.125" OD purge tubes on all pneumatic configurations.

64QD with purge option uses 0.090" OD purge tubes on 90° pneumatic configurations and 0.063" OD purge tubes on 60° pneumatic configurations.

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