



INSTRUCTION SHEET

1720D Drain Valve Kit

General Information

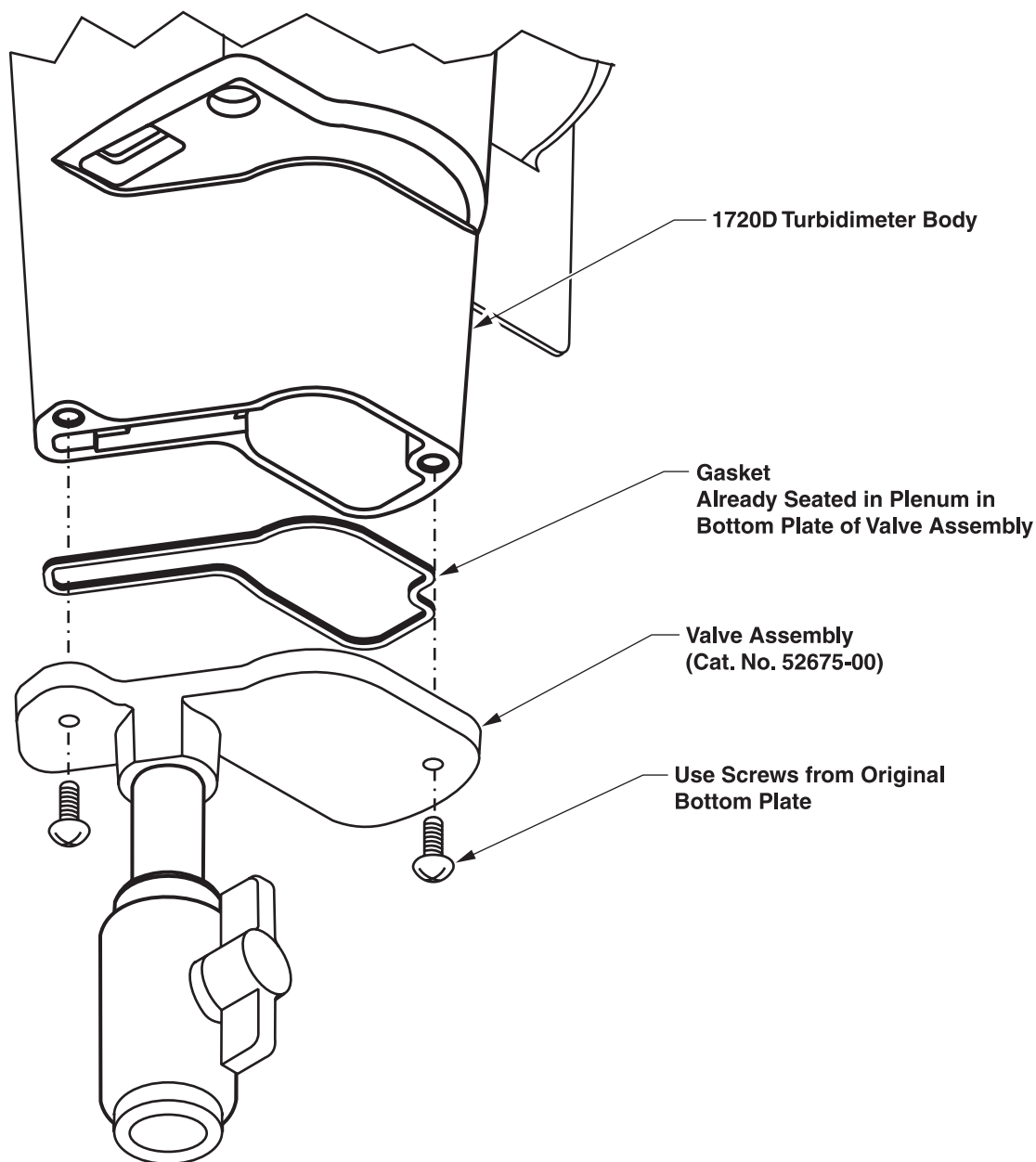
The 1720D Drain Valve Kit provides an easily-accessible means of draining the 1720D Series Turbidimeter for cleaning or other maintenance. Opening the drain valve periodically to drain the turbidimeter body will reduce sediment collection and increase accuracy of readings.

Remove the existing bottom plate and install the kit as follows:

1. Turn off the sample supply to the turbidimeter and remove the drain plug. Drain the body contents.
2. Remove the two screws holding the bottom plate onto the 1720D body and detach the plate from the body. Retain the screws for use in reassembly.
3. Clean the turbidimeter body according to instructions in the *1720 Series Instrument Manual*.
4. Clean the bottom edge of the turbidimeter body to ensure a proper seal with the new drain valve assembly bottom plate.
5. After making sure the gasket is properly seated in the new drain valve assembly bottom plate (refer to *Figure 1*), place the assembly on the turbidimeter body and install the two screws removed earlier.
6. Turn the sample supply to the turbidimeter back on and check for leaks.

1720D Drain Valve Kit, continued

Figure 1 Installing the Drain Valve Kit



FOR TECHNICAL ASSISTANCE, PRICE INFORMATION AND ORDERING:

In the U.S.A. - Call toll-free 800-227-4224

Outside the U.S.A. - Contact the HACH office or distributor serving you.

On the Worldwide Web - www.hach.com; E-mail - techhelp@hach.com

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