



Option 15 — Variable Flow Correction Data

This is used to correct the flow calibration data to meet in-situ flow tests over the entire velocity range. There can be up to eight correction points on a data curve.

To access the Variable Flow Correction Data menu in Display mode:

1. Press **D**.
2. Press **2** to invoke the Quick Jump option.
3. Press **15** for the **Variable Flow Correction Data** menu, and then press **E**.

```
ENTER # OF FLOW  
DATA SET >1
```

The prompt for the number of data points appears.

4. Press **P** to continue.

```
ENTER FLOW DATA  
SET # >1
```

The prompt for the first set appears.

5. Press **P** to continue.

```
REF VALUE R1  
>1.200000000 SMPS
```

The R1 value for Set 1 appears.

6. Press **P** to continue.

```
METER DATA D1  
>0.66700000 SMPS
```

The D1 value for Set 1 appears.

7. Press **P** to continue to scrolling through all the sets, or press **H** to exit.

The main Display mode (DSP) prompt appears.