BME-1100

High Performance, 5 VDC Output Pressure Transducer



- 5 VDC Output
- Rugged All Welded ConstructionHigh Overload Capabilities

- Excellent Long Term StabilityIntrinsically Safe Applications Available

The ingenious application of modern solid state technology to transducer sensing makes the BM-1100 S

Similar in design to the unamplified BM-1100 Series, the BME-1100 is a 5 volt unit containing a hybrid material of the unamplified BM-1100 Series, the BME-1100 is a 5 volt unit containing a hybrid material of the unamplified BM-1100 Series, the BME-1100 is a 5 volt unit containing a hybrid material of the unamplified BM-1100 Series, the BME-1100 is a 5 volt unit containing a hybrid material of the unamplified BM-1100 Series, the BME-1100 is a 5 volt unit containing a hybrid material of the unamplified BM-1100 Series, the BME-1100 is a 5 volt unit containing a hybrid material of the unamplified BM-1100 Series is a 5 volt unit containing a hybrid material of the unamplified BM-1100 Series is a 5 volt unit containing a hybrid material of the unamplified BM-1100 Series is a 5 volt unit containing a hybrid material of the unamplified BM-1100 Series is a 5 volt unit containing a hybrid material of the unit containing and the unit containing a series is a 5 volt unit containing a series of the unit containing a se