

VACUUM GAUGES

Diaphragm Vacuum Sensors

Terranova® Model 808

Piezo Silicon Diaphragm Vacuum Sensor



The Terranova Model 808 Silicon Diaphragm Vacuum Sensor provides a low cost alternative for gas-species-independent pressure measurement in the range from 0.5 torr to 1000 torr.

- Full-Scale Pressure: 1000 torr
- Accuracy: 2%
- Output Voltage: 0-10 VDC
- Vacuum Connection: 1/8 NPT
- Electrical Connector: D-15 Male
- Small Size: (1.5"W x 2.2" L x 2.0"H)
- Gas-Species Independent
- Low Cost
- Compatible with CDG Controllers
- Vacuum Surfaces Inert

TERRANOVA® PIEZO DIAPHRAGM VACUUM SENSOR - MODEL 808

DUNIWAY PART #	DESCRIPTION	PRICE
808-1000-NPT	Type 808 Terranova Piezo Diaphragm Vacuum Sensor, 1/8 NPT Port, 1000 Torr Full Scale Range	\$315.00