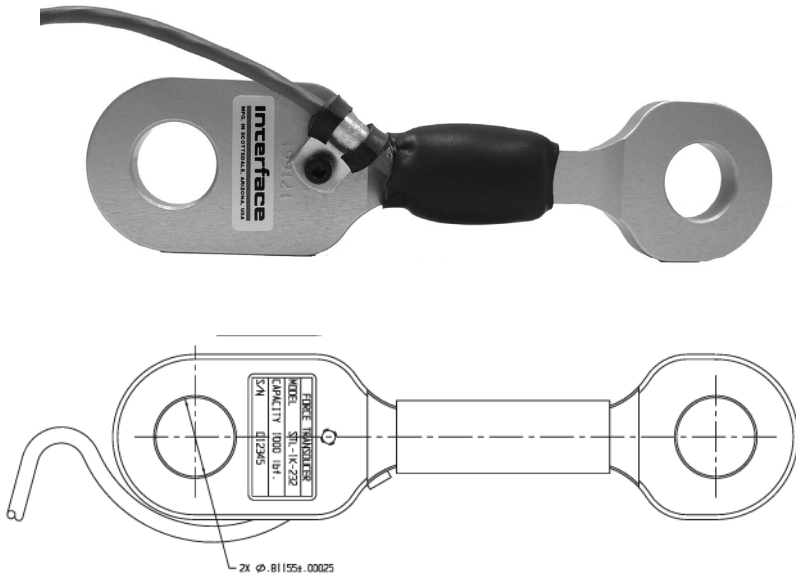


INTERFACE CUSTOM DESIGNS

Interface Model STLN–Torque Arm

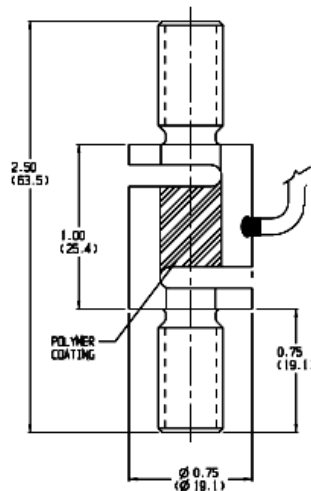
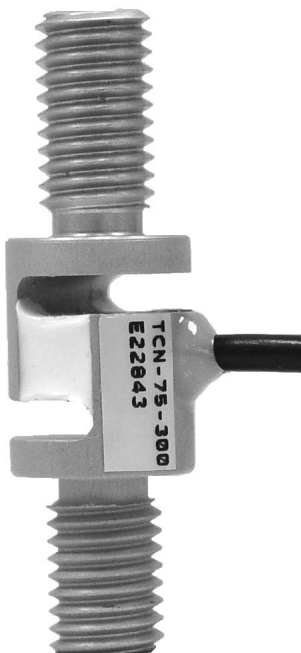


- Automotive application
- Custom designed to fit existing machine
- Used for force measurement on engine dynamometer
- Design is economical yet accurate
- Capacity 1 Klbf

SPECIFICATIONS

Rated Output	2.2 mV/V
Nonlinearity %FS	±0.25
Hysteresis %FS	±0.25
Nonrepeatability %FS	±0.05

Interface Model TCN–Micro S-Type



- Medical application
- Miniature S-Type load cell with male threads
- Aluminum construction, RTV sealed
- Capacities of 50 & 75 lbf

SPECIFICATIONS

Rated Output	3.0 mV/V
Nonlinearity %FS	±0.10
Hysteresis %FS	±0.10
Nonrepeatability %FS	±0.05