

APTE-4-2250

Synchro Type Pressure Transducer



- Solid State Patented Silicon Technology
- Drop-in Replacement, Compatible With Many Synchro Indicators
- No Moving Parts
- Lower Cost Than Mechanical Counterparts
- Better Accuracy and Better Stability Than Mechanical Counterparts
- No Friction or Position Errors
- Withstands High Vibration and Shock Levels
- Acceleration and Vibration Insensitive
- High Reliability, High MTBF
- Hermetically Sealed and EMI Protected
- Flight Certified and Used on DC-9, MD-80 Series Aircraft (PMA)

This transducer is a drop-in replacement for older type electromechanical synchro transducers (transmit