TPD2050 DUAL PRESSURE TRANSDUCER



TPD2050 is a customer specific two-channel pressure transducer designed for integration into the its avionics standby indicator systems. TPD2050 measures both total (impact) pressure and static pressure and provide digital outputs for total pressure, static pressure and both sensor temperatures. TPD2050 is a fully compensated dual port pressure transducer using multi-degrees polynomial pressure compensation methods, temperature linearization algorithms and optional offset compensation.





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