

# New System - THA Thru-Hole Load Cell and our TMO-1 12 VDC powered Amplifier / Conditioner Module

*An economically priced system combination.*

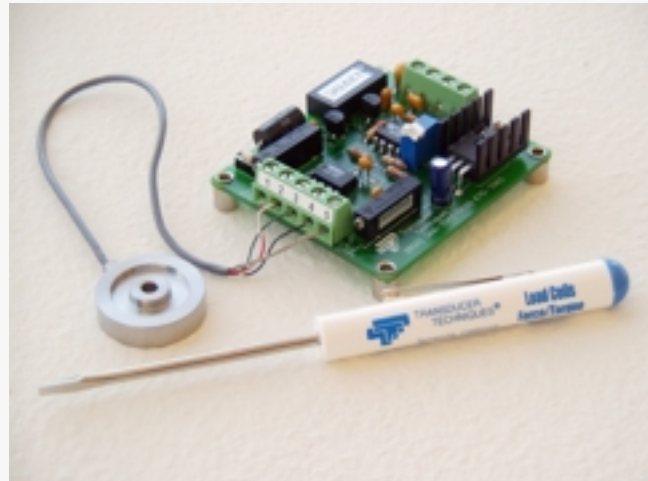
TEMECULA, CALIFORNIA, UNITED STATES, February 9, 2021 /EINPresswire.com/ -- New from Transducer Techniques, an economically priced system combination comprising of our popular THA, Series [through hole Load Cell](#), and our TMO-1, 12 VDC powered [Load Cell Amplifier / Conditioner Module](#). This system is suitable for a variety of industrial and OEM force measurement and weighing applications. The TMO-1 provides dedicated conditioning and several units can be powered from a common power supply.

Balance and span pots are low tempco metal film for long-term stability and good resolution. The through-hole load cell (compression-only) is constructed from stainless steel and is offered in a variety of ranges from 50 LBS. to 50K LBS. with a selection of through-hole diameters per range. Accuracies are consistent with highly accurate [strain gauge load cells](#).

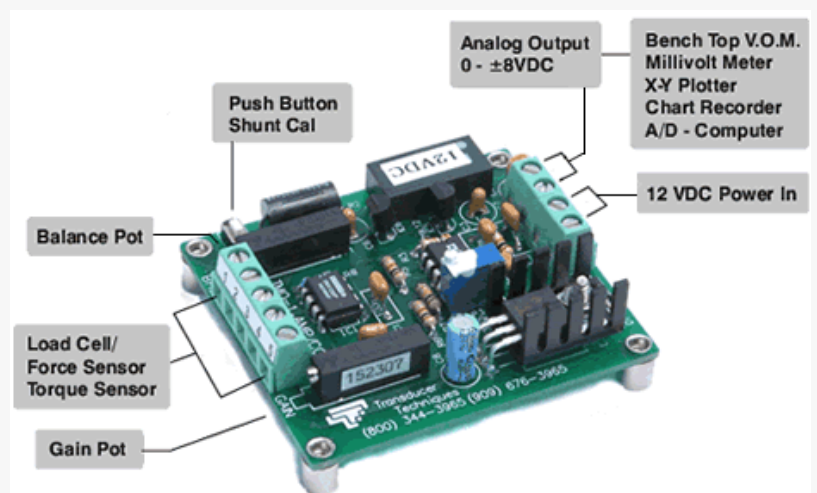
<https://www.transducertechniques.com>



CAL-TEDS Plug & Play Smart Sensors Icon



TMO-1 and THA Series Load Cell



TMO-1 Load Cell Conditioner

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THA Series Load Cell

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