PRODUCTS IN USE

FUTEK Multi-Axis/Gear Shift Load Cell (MAU300) paired with Instrumentation (IAA Analog Amplifier, IPM650 Panel Mount, IHH500 Digital Display, and USB Solution).

APPLICATION SUMMARY

Flight controls require extreme auditing prior to in-flight use. FUTEK's MAU300 Gear Shift Load Cell provides quality assurance engineers with the appropriate tools to monitor the force applied to helicopter cyclic controls (joysticks).

All FUTEK application illustrations are strictly conceptual. Please contact us with questions.

Multi-Axis Load Cell
(Gear Shift Knob)
MAU300

USB Series

Handheld Display

IHH500

Digital Display

IPM650

Computer

Amplifier

IAA Series

PLC
Data Acquisition

Sensor Solution Source
Load · Torque · Pressure · Multi Axis · Calibration · Instruments · Software

www.futek.com

ISO 9001

ISO 17025

U.S. Manufacturer