



**AIR DATA ACCESSORIES KIT  
MODEL No. CL415-612  
CL-415 AIRCRAFT**

**- Proprietary Information -**

The kit contains all the equipment required to test from source the complete pitot and static air data system on the CL-415 aircraft, as well as the means of pre-testing all adaptors and hoses prior to being fitted to the aircraft.

**Pitot Test Adaptor**

**Part No. 18821-3 (2 req'd.)**

These units fit the pitot probes located under the wing.  
Connect hose to unit before installation.

**Pre-Test Probe**

**Part No. PT11882 (2 req'd.)**

When it becomes necessary to test the integrity of the pitot test adaptor and/or hoses and test set, these units are installed into the pitot test adaptor thus simulating the pitot head.

**Static Test Adaptor**

**Part No. 21298LCM-225-4 (2 req'd.)**

These units fit the static vent located on the side of the aircraft.

**Static Blanking Adaptor**

**Part No. 21298LCMB-225 (2 req'd.)**

These units are used in conjunction with the above mentioned test adaptors and are used to blank off the matching static vent on the opposite side of the aircraft.

**Pitot Test Hose Assembly**

**Part No. CL415-7270 (1 req'd.)**

This hose is connected to the pitot inlet of the adaptor. The connection for the pitot hose of the pneumatic generator is included on this assembly.

**Static Test Hose Assembly**

**Part No. CL415-5160 (1 req'd.)**

This assembly attaches to the static test adaptor. The connection for the static hose of the pneumatic generator is included on this assembly.

**Seal Kit - Part No. SK821 (2 req'd.)**

Two sets of spare seals for pitot test adaptors - P/N 18821-3 are stowed in the case.

**Seal - Part No. 298225-7 (8 req'd.)**

Eight spare seals for static test and static blanking adaptors are stowed in the case.

**Manual - Part No. 444-CL415**

One manual is supplied with each kit.

The equipment in enclosed in a case assembly.