



**AIR DATA ACCESSORIES KIT  
MODEL No. ADAB212-612  
BELL 212 HELICOPTER**

*- Proprietary Information -*

The kit contains all the equipment required to test from source the complete pitot and static air data system on the Bell 212 helicopter, as well as the means of pre-testing all adaptors and hoses prior to being fitted to the aircraft.

**Pitot Test Adaptor**

**Part No. P22201-4 (1 req'd.)**

These units fit the pitot probe located on the nose of the helicopter.

**Pre-Test Probe**

**Part No. PT11882 (1 req'd.)**

When this unit is inserted into the pitot test adaptors and the extension hose is connected from the pneumatic generator, the complete system, tester, hoses and adaptors can be tested before fitting to the aircraft.

**Pitot Test Hose Assembly**

**Part No. 206-7270 (1 req'd.)**

This hose is connected to the pitot inlet of the adaptor and the air data tester.

**Static Test Hose Assembly**

**Part No. 206-5160 (1 req'd.)**

This assembly attaches to the static test adaptor and connects to the static outlet of the air data tester.

**Static Test Adaptor**

**Part No. 33410S-70-4 (1 req'd.)**

This unit fit the static vents located on the side of the helicopter. The protective caps also act as pre-test adaptors.

**Static Test Adaptor**

**Part No. 33410S-70B (1 req'd.)**

This unit is used to blank off the static vent located on the opposite side of the helicopter thus completely closing off the system.

**Seal Kit - Part No. SK201 (1 req'd.)**

One set of spare seals for pitot test adaptor is supplied with each kit.

**Seal - Part No. 410S-7 (2 req'd.)**

Two spare seals for static test and static blanking adaptors are supplied with the kit.

**Manual - Part No. 444-212**

One manual is supplied with each kit.

This equipment is enclosed in a case assembly.