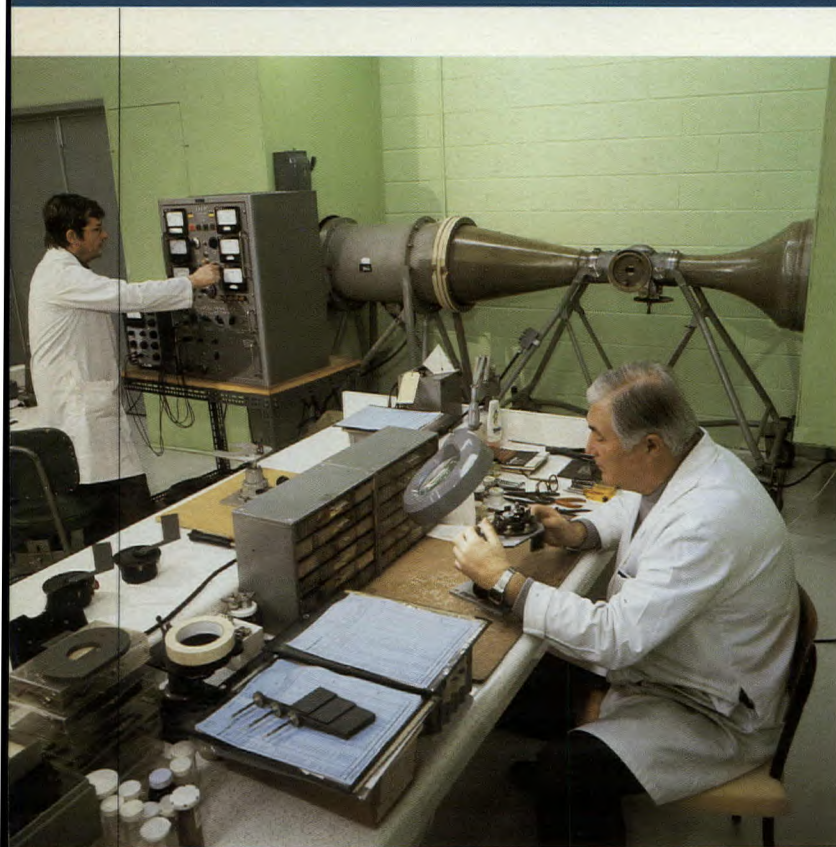


Aircraft Appliances and Equipment Limited

Repair & Overhaul Division

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The Repair and Overhaul Division of Aircraft Appliances and Equipment (AA & E) is a DND and MOT-approved facility for the repair and overhaul of military and commercial aircraft equipment, ground support equipment, power supplies, generator test stands, and all types of test equipment.

As the company has its own Engineering Department, it is actively engaged in the design and fabrication of specialty test equipment, power supplies and load banks.

AA & E currently has manufacturing contracts to produce modification kits for the shop testing of the CF-18 generators, portable synchro testers and 56-VA, 3-phase load banks.

Established in 1949 and having experienced continuing growth, the company is now in its fifth new building at its current address with a complete facility for the rewinding of rotor and stator assemblies. AA & E is approved to DND AQAP-1 and has an MOT approval number 21-85.

To augment the facilities offered, the technicians at AA & E have received training from many manufacturers on their own equipment —

companies such as Lear Siegler Inc. Power Equipment Division, Romec Division, Astronics Division; Hartman Electric; Strong Electric; Avtron Manufacturing; Leland; Litton; 3M; GE; Teledyne; and others.

The following is a list of some of the more common units that go through its facilities:

- DC generators
- AC generators
- Tachometer generators
- Motor generator sets
- Air conditioning units
- Ground power units
- Rotary inverters
- Static inverters
- Converters
- Transformer rectifier units
- Voltage regulators
- DC generator control panels
- AC generator control panels
- Contactors and specialty relays
- Searchlights
- Galley ovens
- Engine-driven fuel and oil pumps
- Electrically driven fuel booster pumps
- Hydraulic pumps
- Angle of attack transducers
- RPM indicators
- Angle of attack indicators
- Landing lights
- Servo systems
- Test equipment
- Test stands

