

DECLASSIFICATION REVIEW BY NIMA / DoD

13 February 1964

Vacuum installation: 80 cu. ft. per minute at 1 psi.

Coolant for drive motors: 40°F (5°C) air at 250 cu. ft. per minute—low relative humidity (50%) with 3 micron filtration and magnetic separation of iron particles required. Coolant for control unit: 40°F (5°C) air at 400 cu. ft. per minute, same humidity and filtration as above.

Exhaust for coolant air.

Room temperature maintained at 68°F \pm 4°, with relative humidity controlled at 55% - 5%.

Power requirements: 208V three phase

This equipment is due for delivery by 1 June 1964. It is therefore necessary that the above installations be performed prior to that date.