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General Description:

Consisting of 1 resolver and 1 synchro; control transformer stacked together; resolver electrical requirements; 9.3 ma, 95 mw, 26 volts, 400 cycles per second; rotor impedance with stator open in ohms 1100; reactance in @ohms 2570; synchro; control transformer requirements; 10.2 volts, 30 ma, 73 mw, 400 cycles per second; electrical error 7 @minutes max; resolver has 3 turret type terminals; transformer has 5 wire lead type terminals; body dim., 2.875 in. Maximum including terminals, 0.957 in dia

Nongovernment Document Data:

193883-1-37695

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900