NSN 4810-01-573-3544

Yes - demil/mli

Fiig: A21100

Fluid Pressure Regulating Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4810-01-573-3544 **Body Style:** Straight thru Media For Which Designed: Air **First End Connection Type:** Threaded internal tube **Face To Face Distance:** 4.000 inches **End Connection Quantity: Mounting Facility:** Internal thread **Maximum Inlet Pressure Rating:** 165.0 pounds per square inch **End Application:** Space radar; 496l spacetract netted system of sensors **Tempurature Rating:** Between 32.0 degrees fahrenheit and 122.0 degrees fahrenheit **Product Name:** Flow sensor **Special Features:** Pressure compensated; port size .5"; nptf thread; output signal 5.6-20ma sourcing; max flow 2-20; flow units scfm; set pressure 50psi; electrical connection 6 pin hirshman connector Shelf Life: N/a **Unit Of Measure:** Demilitarization: