## NSN 4820-01-518-2812

Fluid Pressure Regulating Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4820-01-518-2812 **Body Material:** Steel **Outside Surface Treatment:** Zinc, qq-z-325, type 1 Media For Which Designed: Oil **End Application:** Hydraulic console **Tempurature Rating:** Between -20.0 degrees celsius and 90.0 degrees celsius **Product Name:** Pressure reducing valve **Special Features:** Part number breakdown: 1pa100=cartridge only; p=leakproof screw adjustment; 20=15-200 bar, standard setting 100 bar; s=seals, nitrile; pilot operated, sliding spool type; rated flow: 100 litres/min.; pressure range: 10-350 ba (150-5000 psi); max. Differential: 210 bar(3000 psi); mounting position: unrestricted; rec. Filtration: 25 microns(); pilot flow: 500mm/min @ standard setting Shelf Life: N/a **Unit Of Measure: Demilitarization:** 

No

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