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Maximum Operating Temp: 275.0 degrees fahrenheit single response **End Application:** 5420-01-430-5403, carrier, bridge launching, p/n lscp940001, cagec 19207 Maximum Operating Pressure And Media For Which Designed: 800.0 pounds per square inch hydraulic fluid, synthetic hydrocarbon base Maximum Operating Pressure: 800.0 pounds per square inch single response Maximum Operating Tempurature And Media For Which Designed: 275.0 degrees fahrenheit hydraulic fluid, synthetic hydrocarbon base **Product Name:** Coupling assembly quick disconnect **Special Features:** Pressure requirements min burst 1500.0 psig (connected); proof 900.0 psig; this assembly incorporates a pressure bleed valve which is activated when connected to mating half, relieves pressure build up due to volumetric expansion of the fluid Material: Stainless steel Surface Treatment: Anodize **Surface Treatment Specification:** Mil-std-171 military standard single treatment response Shelf Life: N/a Unit Of Measure: ---**Demilitarization:** No Fiig: A531s0 Mil-std (military Standard): Mil-std-171 spec.