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**Test Data Document:**

99167-c+16.03 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

**General Description:**

Steel, qq-s-763, cl 321; 3.1850 in. Min and 3.1950 in. Maximum body id; 3.4574 in. Min and 3.4577 in. Maximum body od; 3.7140 in. Min and 3.7240 in. Maximum external flange od; 0.0750 in. Min and 0.0850 in. Maximum external flange thickness; internal flange on opposite end of external flange; 3.0750 in. Min and 3.0850 in. Maximum internal flange id; 0.1020 in. Nominal internal flange thickness; 0.6200 in. Min and 0.6400 in. Maximum length; knurl starting 0.0600 in. Maximum below external flange on body outside surface, 0.0980 in. Min and 0.1580 in. Maximum in length; passivate, cp 14.10-03, 99167, o/a; 250 microinches surface finish on left end surface of body and flange, and right end surface of left flange

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A23900