



DCA94-M-A076 Rudder PCU Valve Examination

Video Tape Identifications and Contents

Identification	Accident/Valve Type	Contents of Tape
2956 (1)	DCA94-M-A076 Aliquippa	Primary outside diameter Secondary outside diameter Secondary inside diameter Secondary ports Housing inside diameter Housing ports Housing inside diameter, 15° probe Housing inside diameter, 15° probe, reverse
2956 (2)	DCA94-M-A076 Aliquippa	Housing inside diameter, 15° probe, misc.
2108	Exemplar	Primary outside diameter Secondary outside diameter Secondary inside diameter Housing inside diameter
2278	Exemplar	Primary outside diameter Secondary outside diameter Secondary inside diameter Housing inside diameter
3167	Exemplar	Primary outside diameter Secondary outside diameter Secondary inside diameter Housing inside diameter
3403	Exemplar	Primary outside diameter Secondary outside diameter Secondary inside diameter Housing inside diameter
3590	Exemplar	Primary outside diameter Secondary outside diameter Secondary inside diameter Secondary inside diameter misc. Blank portion of tape Housing inside diameter Primary lands #12-#24
5264	Minimum Tolerance	Primary outside diameter Secondary outside diameter Secondary inside diameter Housing inside diameter
Misc. views	1091 2956 2956	Housing inside diameter Secondary inside diameter, C4 port Secondary inside diameter after particle loss

Note: Survey also performed on DCA91-M-A023, DCA96-I-A061 and DCA98-R-A013