

A cross-sectional diagram of a mechanical assembly. The diagram shows a cylindrical body with a central bore. A cap is fitted over the right end of the body. A seal is located at the interface between the body and the cap. Washers are positioned between the cap and the body. The entire assembly is labeled 'ASSEMBLY' at the bottom.

- CLEAN ROD, .183 ±.004 DIA x 2 LONG; POLYETHYLENE, METHYL METHACRYLATE OR CELLULOSE ACETATE, FOR STORAGE AND SHIPPING ONLY

2.1 MAX

.06

.05 $\pm .02$

RAD

.06

.187 $+.005$
 $-.000$

CHAMFER OR RAD

THREAD

CAP

CHAMFER OR RAD

BODY

.191 DIA

.19

.06

RAD

.06

.313

.620

THREAD

BREAK SHARP EDGES

MS PART NO.	FIIN
MS25051-1	

MAXIMUM WEIGHT 8.97 POUND..

CUSTODIANS Navy - BuAer Air Force	OTHER INT.	MILITARY STANDARD	MS25051 (ASG)
	A - N - AF -	INSERT, DEAD-END, ANTENNA	
PROCUREMENT SPECIFICATION MIL-A-7965	SUPERSEDED: BUAAER DRAWING B-1795	SHEET 1	OF 1

APPROVED 18 Aug 55
REVIEWED