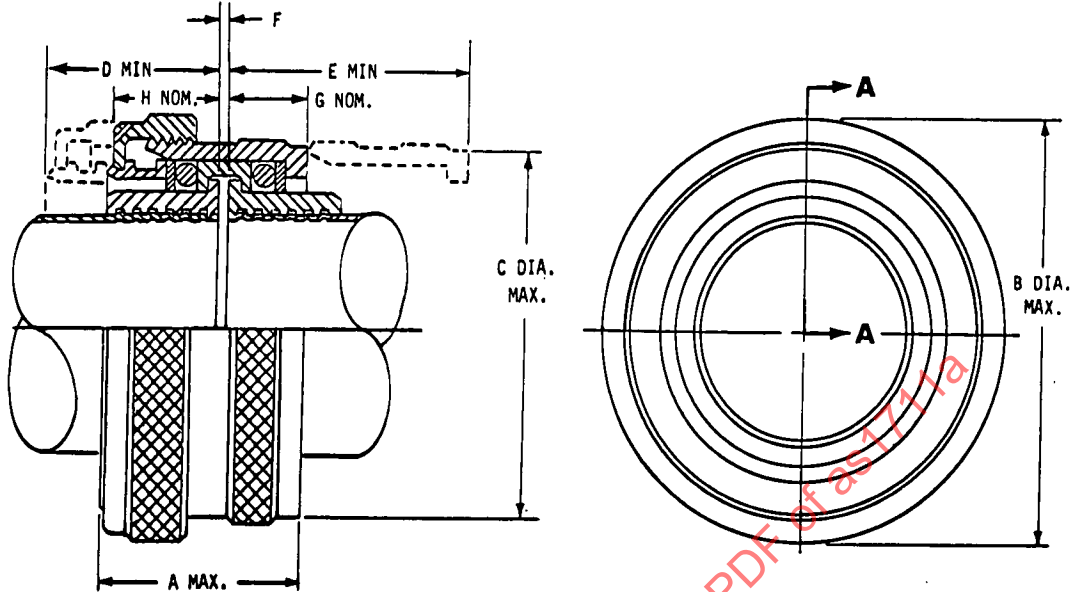


AS1711

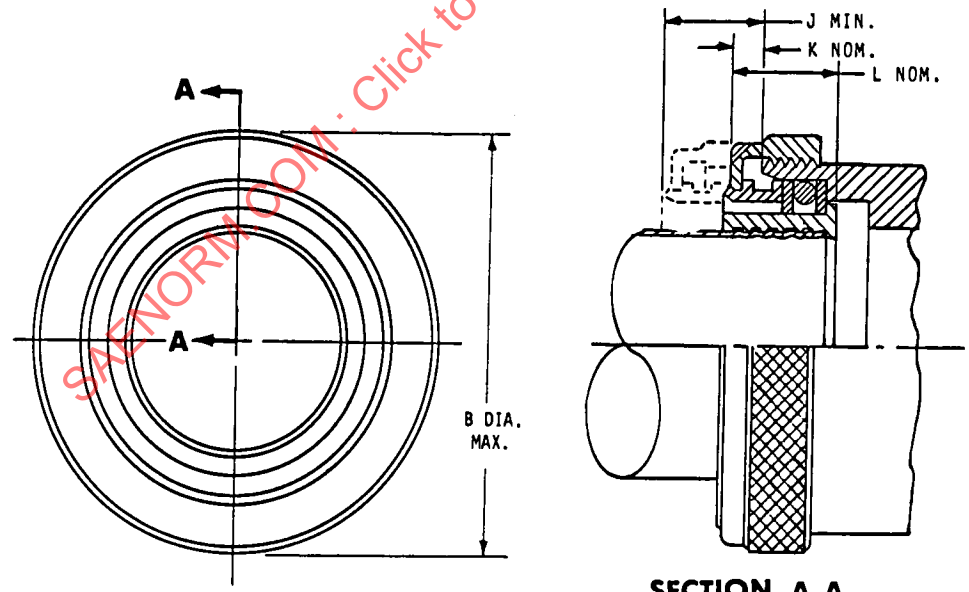
THIS IS A DESIGN STANDARD, DO NOT USE AS A PART NUMBER



SECTION A-A

FULL COUPLING

Figure 1



SECTION A-A

HALF COUPLING

Figure 2

PROCUREMENT SPECIFICATION

1	REV A	2	---	3	---
LIST OF ACTIVE SHEETS					

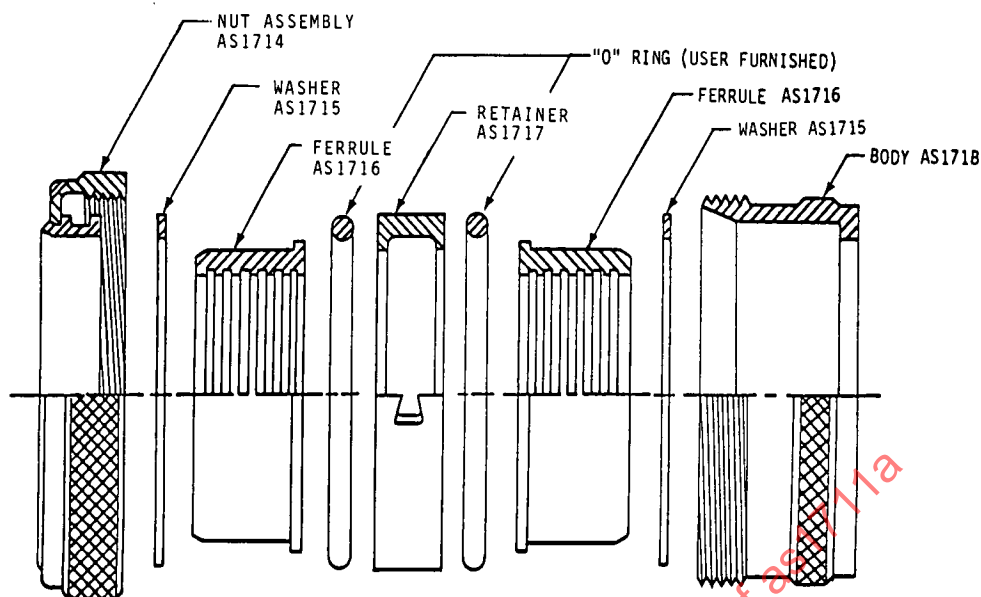
PREPARED BY SAE COMMITTEE G-3, AEROSPACE FITTINGS, HOSE AND TUBING ASSEMBLIES

SAE The Engineering
Resource For
Advancing Mobility
400 COMMONWEALTH DRIVE, WARRENDALE, PA 15096

AEROSPACE STANDARD

COUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED
FERRULE TYPE TUBE ENDS, ENVELOPE DIMENSIONS

AS1711 SH 1 OF 3

**EXPLODED VIEW FULL COUPLING**

4

Figure 3

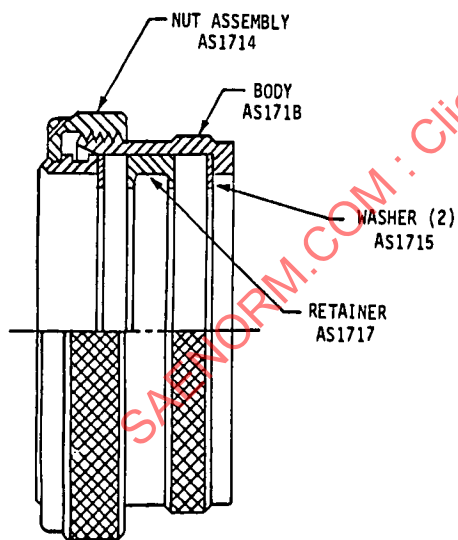
**AS1712** 5
COUPLING
SUB-ASSEMBLY

Figure 4

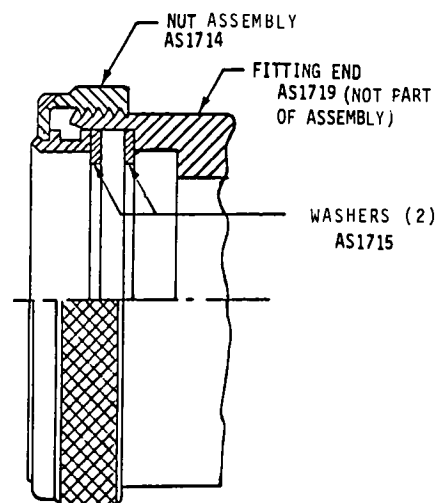
**AS1713** 6
HALF COUPLING
SUB-ASSEMBLY

Figure 5

AEROSPACE STANDARDCOUPLING, FLEXIBLE, VARIABLE CAVITY, THREADED,
FERRULE TYPE TUBE ENDS, ENVELOPE DIMENSIONS**AS1711****SH 2**