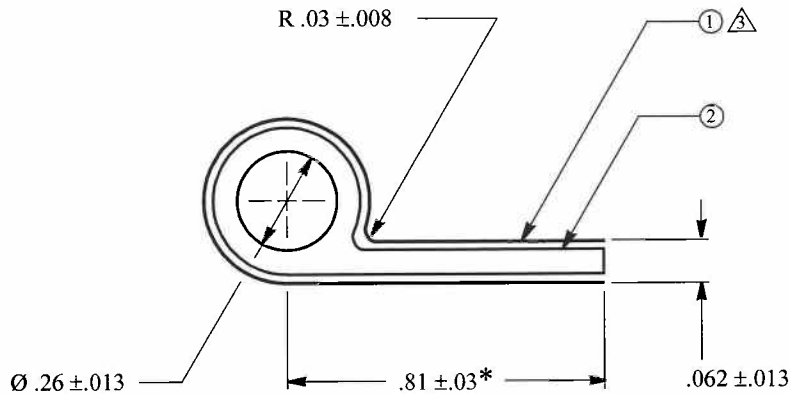




FULL SCALE



SCALE 2:1

**MATERIAL:**

1. NOMEX 911S FABRIC
2. FLUOROSILICONE RUBBER PER AMS3329 FSR except for:
  - Tensile: 900 psi minimum
  - Elongation: 200% minimum
  - DIE "C": 75 psi

**NOTES:**

1. TOLERANCES PER AMS2279, EXCEPT AS MARKED (\*)
2. OPERATING TEMPERATURE RANGE: -65°F to +400°F
3. NOMEX 911S FABRIC TO BE LAID UP ON A BIAS WITH NO STRIKE THROUGH. FABRIC SHALL BE VULCANIZED TO THE FLUOROSILICONE
4. THE "P" SECTION SHALL MEET THE REQUIREMENTS OF FLIGHT STANDARD SERVICE RELEASE #453 FOR FIREPROOF MATERIAL. (2000°F ± 50°F FOR 15 MINUTES WITH NO BURN THROUGH)

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	R.J. SHAW	<b>"P" SECTION FLUOROSILICONE</b>	<b>CVR 138</b>
CHECKED	P. TOMBLIN		
STRESSED	H. MAHOOD		SHEET: 1
APPROVED	P. TOMBLIN		

(F) ADDED: Deviations listed from AMS3329 Requirements.

APPROVED: 16 NOV 1983 REV: A - 16 JUL 1998 REV: B - 28 AUG 1998 REV: C - 21 APR 2010 REV: D - 24 FEB 2014 REV: E 03 MAR 2015 REV: F - 09 APR 2015