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de HAVILLAND

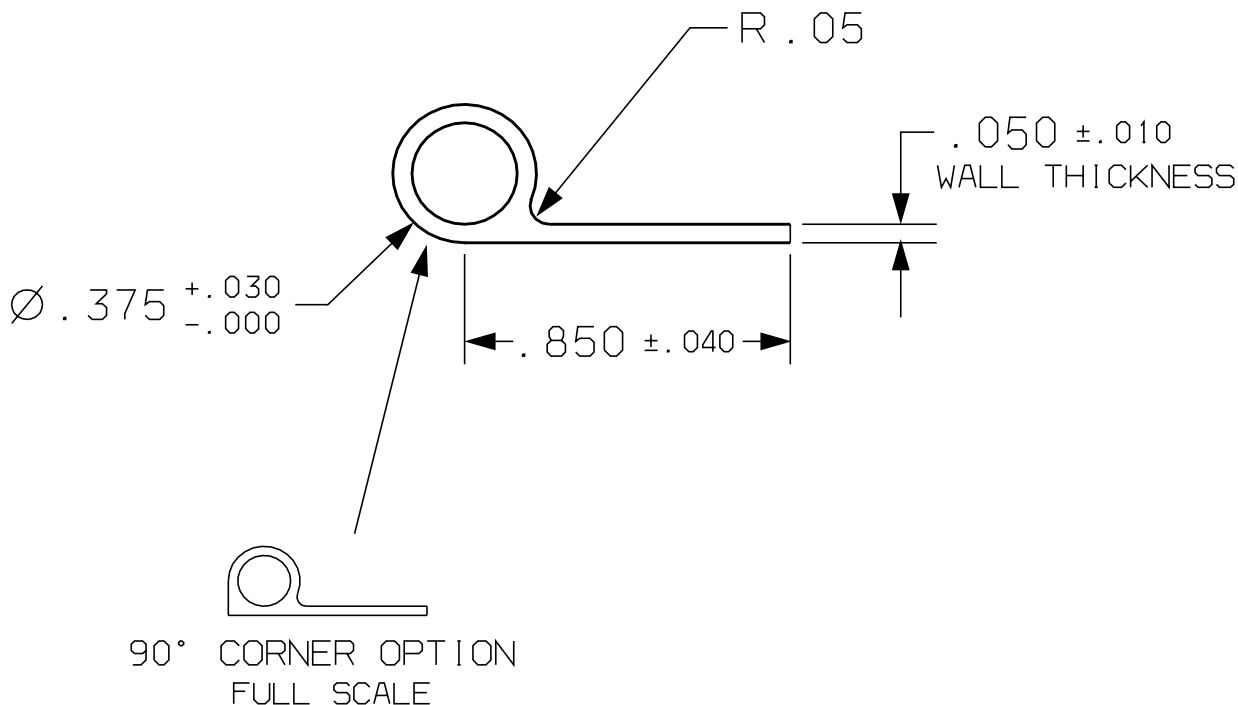
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CVR STANDARD

ONLY THE ITEM(S) LISTED ON THIS DRAWING AND IDENTIFIED BY VENDOR'S NAME(S), ADDRESS(ES) AND PART NUMBER(S) HAVE BEEN APPROVED FOR USE IN DE HAVILLAND AIRCRAFT. A SUBSTITUTE ITEM SHALL NOT BE USED WITHOUT PRIOR APPROVAL BY DE HAVILLAND ENGINEERING STANDARDS



FULL SCALE



SCALE = 2:1

MATERIAL: NOMEX 911S FABRIC COATED FIRE RESISTANT FLUOROSILICONE

NOTES:

- 1) Nomex 911S fabric to be layed up on a bias with no strike through. The fabric shall be vulcanized to the fluorosilicone.
- 2) CVR171 material, in an 'AS-INSTALLED' configuration, shall meet the requirements for fireproof materials in accordance with FAA Advisory Circular AC20-135 (2000°F - 15 Minutes with no burn through and no signs of flame passage).

(A)

FOR ORIGINAL SIGNATURES, SEE THE ENGINEERING STANDARDS APPROVAL RECORD

(A)

DESIGNED	J. Rotsch
STRESS	E. Cromie
MAT. TECH	K. Young
STDS REL	S. Hamid

'SEAL
FIRE RESISTANT FLUOROSILICONE

DATE: 2005.06.16

CVR 171

REVISION: -A

REVISED NOTE 2 FLAMMABILITY REQUIREMENTS.
(FAA ADVISORY CIRCULAR AC20-135 WAS FLIGHT STANDARD SERVICE RELEASE #453)