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THE DE HAVILLAND AIRCRAFT OF CANADA, LIMITED.

REVISIONS

DESCRIPTION

DATE _____

CHECKE

APPROVED

REQUIREMENTS:

- 1) Boots shall withstand continuous operating temperature of -55°C (-67°F) to $+135^{\circ}\text{C}$ ($+275^{\circ}\text{F}$)
- 2) Material shall conform to the requirements of MIL-I-81765/1 Type 1 (Polyolefin, crosslinked semi-rigid)
- 3) *To specify molding ports add suffix -00 to DSC part number.
** (add: "-00" to Raychem part no.)
*** (add: "-MP" to ECC part no.)
- 4) Boots shall meet the flammability requirements as specified in FAR 25.1359 Amendment 51.
- 5) Dimensions appearing in table are as follows, a = as supplied, b = after unrestricted recovery.
- 6) Procurement Department shall specify the manufacturers part number and the DSC number on the Purchase Order.

Engineering Note: Boots to be installed as per P.P.S. 10.16

EXAMPLE OF PART NO.: DSC 365 - 1 - 1 - 00

molding ports (optional)

size (1.00) (after unrestricted recovery)

-1 (standard) or -2 (overexpanded)

Basic Part No.

DRAWN	EDWARDS	27-11-85
CHECKED	KROMKAMP	27-11-85
APPROVED	g. j. j. j. j.	22.1.86
MTL & STDS	SCHWARTZ	2-1-86
STRESS	11026	27/1/86
CH. DRAFTN		

REPORT ALL DRAWING ERRORS TO
ENGINEERING

DRAWING TITLE

TRANSITION 'T'

CODE IDENT NO.

DWG SIZE	
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DRAWING NO.

RELEASE REV.