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de HAVILLAND **CAGE CODE 71867** DSC 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

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7 JULY 2005

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APPROVED: 02 NOV 1989

	PART No.	THICKNESS	PLIES	APPROVED VENDORS
•	DSC 380-1	0.055" +/005		RUBBERCRAFT CORPORATION FIBERGLASS CLOTH 1080 (FLUOROSILICONE IMPREGNATED FIBERGLASS)
Ī	DSC 380-2	0.055" +/010	5	CHOICE INDUSTRIAL SOLUTIONS INC.
	DSC 380-3	0.064" +/008	4	FIBERGLASS CLOTH 1080 (FLUOROSILICONE IMPREGNATED FIBERGLASS)
	DSC 380-4	0.080" +/010	5	(I LOUNOSILICONE IIVIF NEGIVATED FIBERGLASS)

VENDOR ADDRESS							
RUBBERCRAFT CORPORATION	CHOICE INDUSTRIAL SOLUTIONS INC.						
15627 SOUTH BROADWAY, GARDENA	18 CANAL STREET, HOLYOKE						
CA 90248	MA 01040						
CAGE CODE 51362	(B) CAGE CODE 1VE85						

MATERIALS: SEE ABOVE.

NOTES:

(B)

- 1 PROCUREMENT DEPT. SHALL SPECIFY THE DSC No. AND THE MANUFACTURER'S PRODUCT DESIGNATION ON THE PURCHASE ORDER.
- 2 THE PRODUCT SHALL MEET THE REQUIREMENTS OF FAR 25.1191 (2000°F FOR 15 MINUTES, NO BURN THROUGH).
- THE WIDTH OF THE MATERIAL SHALL BE 20"- 24".
- THE LENGTH OF THE MATERIAL SHALL BE MINIMUM 18".
- THE COLOUR OF THE MATERIAL SHALL BE RED UNLESS OTHERWISE SPECIFIED.
- THE RUBBER SHALL HAVE A DURO SHORE A 50-60 HARDNESS.
- 7 THE MATERIAL SHALL MEET THE CONTINUOUS SERVICE TEMPERATURE RANGE OF -65°F TO 500°F.
- THE DEVIATION PERMITTED BY THIS DSC 380 IS VALID UNTIL OCTOBER 31, 2005. AS OF OCTOBER 31, 2005, THIS DSC 380 IS NO LONGER APPLICABLE
- 9 DSC 380-1 IS RESTRICTED AND NOW SUPERCEDED BY DSC 380-2 AS OF THE DATE OF THIS DSC 380 REVISION 'B' RELEASE.
- 10 DSC 380-2 IS ONE-WAY INTERCHANGEABLE WITH DSC 380-1.

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	D. CHENG		7 2 2 2 2 2 2	
CHECKED	J. MARKO	SHEET,	DSC 380	
STRESSED		FLUOROSILICONE IMPREGNATED FIBERGLASS	0.1557 1 of 1	
APPROVED	J. MARKO		SHEET: 1 of 1	