

DE HAVILLAND AIRCRAFT of CANADA

STANDARDS SHEET

PAGE

REF TO - O

FLAMMABILITY REQUIREMENT NOTE #4

ADDED. 30 NOV. 78

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DELETED REFERENCES TO ARMET COMPOUNDS

DELETED. TYPE, CLASS, GRADE & COLOR ADDED TO MIL SPEC. 11 SEPT. 79.

① - A CANCELLED 28 NOV. 83
② note 4 changed D.C. 29/4/86
③ ALL NUMBERS FOLLOWED BY "NOTE" DELETED. 26 OCT/86 D.C. 15

④ - A ADDED 28. 7 OCT. 83

0.375 ± 0.020 INSIDE DIA
OVALITY ± 10%

0.062 ± 0.005 WALL

0.02 RAD

0.062 ± 0.005

1.0 ± 0.046

DASH NUMBER	MATERIAL	COLOUR	SPECIFICATION
—	SILICONE RUBBER	GREY	AMS 3302
—1	FLUOROSILICONE RUBBER	RED	MIL-R-25988 TYPE 2 CLASS 1 GRADE 60 (RED)
—3	SEE NOTE 3	GREY	AMS 3302
—4	SEE NOTE 5	RED	MIL-R-25988 TYPE 2 CLASS 1 GRADE 60 (RED)

NOTE: CVR 28-1 TO BE USED ONLY IN AREAS WHERE SEAL WILL BE SUBJECTED TO SYNTHETIC ENGINE OILS AND HYDRAULIC FLUIDS.

NOTE: - 3 TO BE IDENTICAL TO CVR28 EXCEPT FOR .007 SQUARE WOVEN TERYLENE OUTER JACKET BONDED TO SEAL. LAY UP COVER ON A BIAS.

NOTE: CVR28 TO MEET FLAMMABILITY REQUIREMENT ~~DHMS G.9.01~~ CLASS B METHOD 2. FAR 25.853(b-2) And. 25-51

NOTE: 5 IDENTICAL TO CVR 28-1 EXCEPT FOR NOMEX SHS OUTER JACKET BONDED TO SEAL. LAY UP JACKET ON A BIAS. NO STRIKE THROUGH PERMITTED.

DRAWN	S. GUNG MING	CLASSIFICATION	STANDARD
CHECKED		EXTRUDED RUBBER	CVR-28
STRESSED			
APPROVED			