

E.O.
60438

DE HAVILLAND

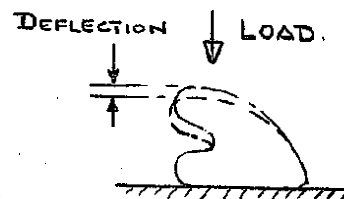
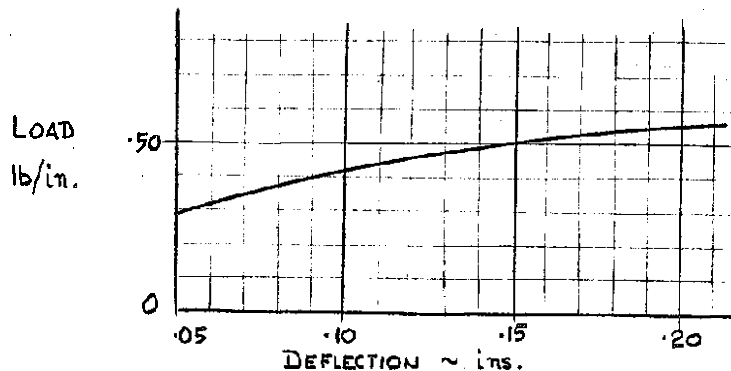


AIRCRAFT of CANADA

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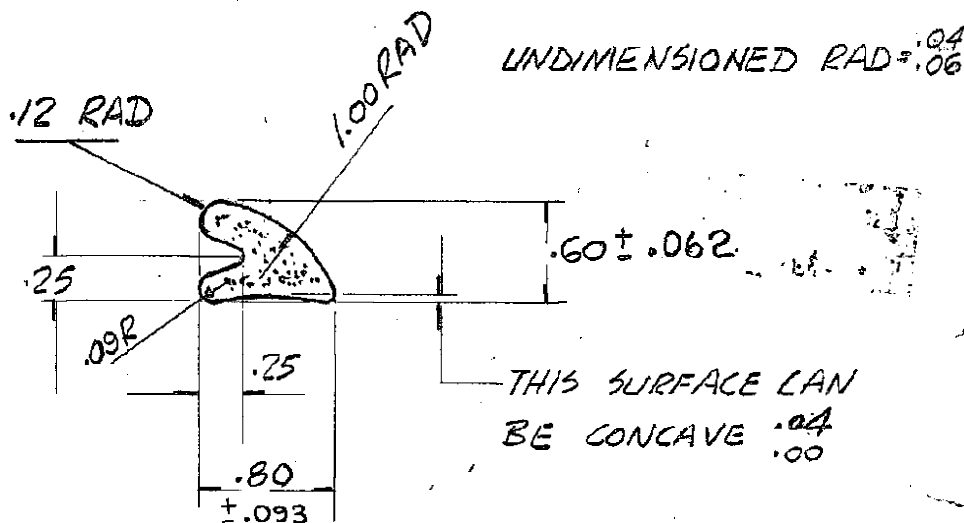
REF: CGFS 2208.

STANDARDS SHEET



Note: Deflection curve only applicable to -1

NOTE. VALUES SHOWN ABOVE TO BE MAINTAINED $\pm 10\%$.



Dash No.	Material	Colour	Specification	Armet Ind. Comp. Number	Supplier
	Silicone Foam	White		AR 313S	Armet Industries
-4	Silicone Foam	Red		AR 124S	Guelph
-1 Alternative	Silicone Foam	Grey		AR 3905	

DRAWN	P. STAFFORD	CLASSIFICATION	STANDARD
CHECKED	[Signature]	SEAL: SILICONE FOAM.	CVR 44
STRESSED	[Signature]		
APPROVED	[Signature]		

DAR 49356 INCORP.

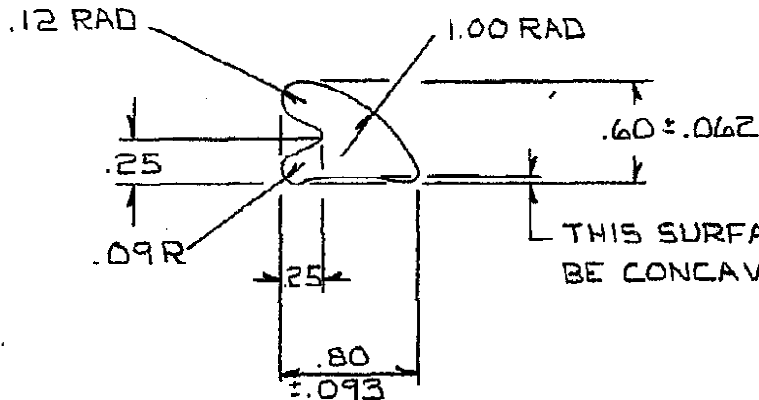
SHEET 2 - 3 ADDED R/S

-1 ALTERNATIVE MATERIAL AR 3905 ADDED 21 APRIL 71

DEFLECTION CURVE ADDED P. STAFFORD 14 NOV. 67

(A)

UNDIMENSIONED RAD .04
.06



DASH NO.	MATERIAL	COLOUR	SPECIFICATION
- 3	SILICONE FOAM	RED	AMS 3195
		BEIGE	AMS 3195

COMPRESSION SET: 30% MAX WITHIN 20 MINS OF
RELEASE AFTER BEING COMPRESSED
50% OF ORIGINAL HEIGHT FOR 24 HRS.

WEIGHT:

DRAWN	RJS	CLASSIFICATION	STANDARD
CHECKED	DSB	SEAL SILICONE FOAM	CVR 44
STRESSED			
APPROVED	DSB		

ON PG 2 AMS 3195

ADDED TO - 3

CODE NO. & SUPPLIER DELETED. WEIGHT FIG. ADDED

DELETED DEFLECTION NOTES AND DRAWING 7 APRIL 80

REDRAWN: DEFLECTION CURVE DELETED

DEFLECTION NOTE ADDED

DL 5.4.77-48