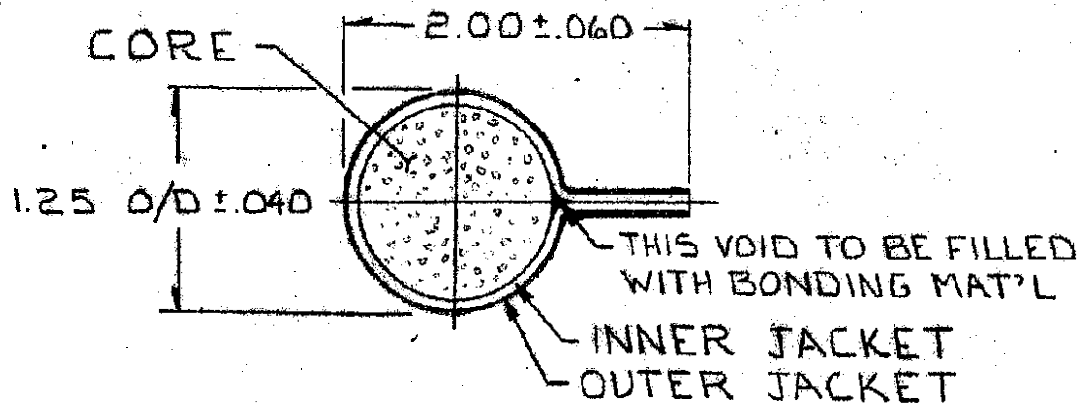


DE HAVILLAND AIRCRAFT OF CANADA

PAGE

STANDARDS SHEET



CVR 62

CORE: SILICONE SPONGE AMS 3195

INNER REINFORCING JACKET: 16Z GLASS CLOTH

OUTER JACKET: .007" THICK SQUARE WOVEN TERYLENE

TOTAL THICKNESS OF JACKETS = 1/32 IN.

JACKETS AND CORE TO BE BONDED

GLASS CLOTH AND TERYLENE TO BE LAID UP ON A BIAS

CVR 62-1

CORE: SILICONE SPONGE AMS 3195

INNER REINFORCING JACKET: 154 STYLE 031 GLASS CLOTH

OUTER JACKET: .007" THICK SQUARE WOVEN TERYLENE

TOTAL THICKNESS OF JACKETS = 1/32 IN.

JACKETS AND CORE TO BE BONDED

GLASS CLOTH AND TERYLENE TO BE LAID UP ON A BIAS

CVR 62-2

CORE: SILICONE SPONGE

OR AMS 3195

INNER REINFORCING JACKET: 154 STYLE 031 GLASS CLOTH

OUTER JACKET: 6.3 OZ/SQ.YD NOMEX NATURAL PLAIN WEAVE 2 PLY 32'S
COTTON COUNT SPUN NOMEX II TYPE 455 ARAMID YARN.
75 ENDS PER INCH WARP, 40 ENDS PER INCH WEFT, IN
A GREIGE STATE

TOTAL THICKNESS OF JACKETS = 1/32"

JACKETS AND CORE TO BE BONDED

GLASS CLOTH AND NOMEX FABRIC TO BE LAID UP ON A BIAS

WEIGHT:

DRAWN	D. BOLES	CLASSIFICATION	STANDARD
CHECKED	R.J.S.	SEAL	CVR 62
STRESSED	B.D.		
APPROVED	D.S.B.		

AR 432.5 ARMET DELETED FROM -1
AMS 3195 ADDED TO -2. WEIGHT FIG. ADDED
14 FEB 80

REDRAWN & CVR 62-2 ADDED
17 APR 79