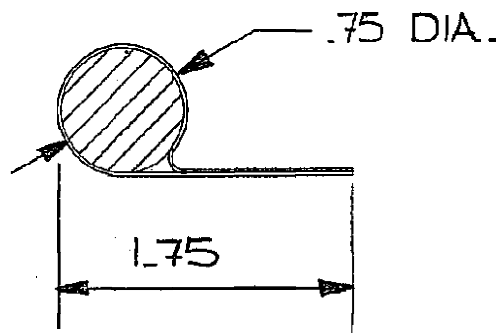




STANDARDS SHEET



CONSTRUCTION: CVR 91

CORE: SILICONE SPONGE AMS 3195

INNER JACKET: 162 OR 154 STYLE 031
GLASS CLOTH

OUTER JACKET: 007 in. SQUARE WOVEN TERYLENE

TOTAL THICKNESS OF JACKETS 1/32 INCH.

JACKETS TO BE LAID UP ON THE BIAS OF THE
MATERIAL & BOTH JACKETS AND CORE TO BE BONDED.
CVR 91-1CORE - SILICONE SPONGE AMS 3195 INNER JACKET = 154 STYLE 031 GLASS
CLOTH. LAID ON A BIAS.OUTER JACKET - 6.3oz/sqyd NOMEX NATURAL PLAIN WEAVE 2PLY 32's COTTON
COUNT SPUN NOMEX III TYPE 455 ARAMID YARN. 75 ENDS PER INCH WARP, 40
ENDS PER INCH WEFT, IN A GRIEGE STATE. TO BE LAID UP ON A BIAS.

TOTAL THICKNESS OF JACKETS 1/32" INCH. JACKETS AND CORE TO BE BONDED.

DRAWN	J. BLYTH	CLASSIFICATION	STANDARD
CHECKED	<i>W.S.</i>	SEAL, EXHAUST FAIRING	CVR 91
STRESSED	<i>W. Richard</i>		
APPROVED	<i>D. Baker</i>		

(A) - 1 ADDED 29 JUNE 79.