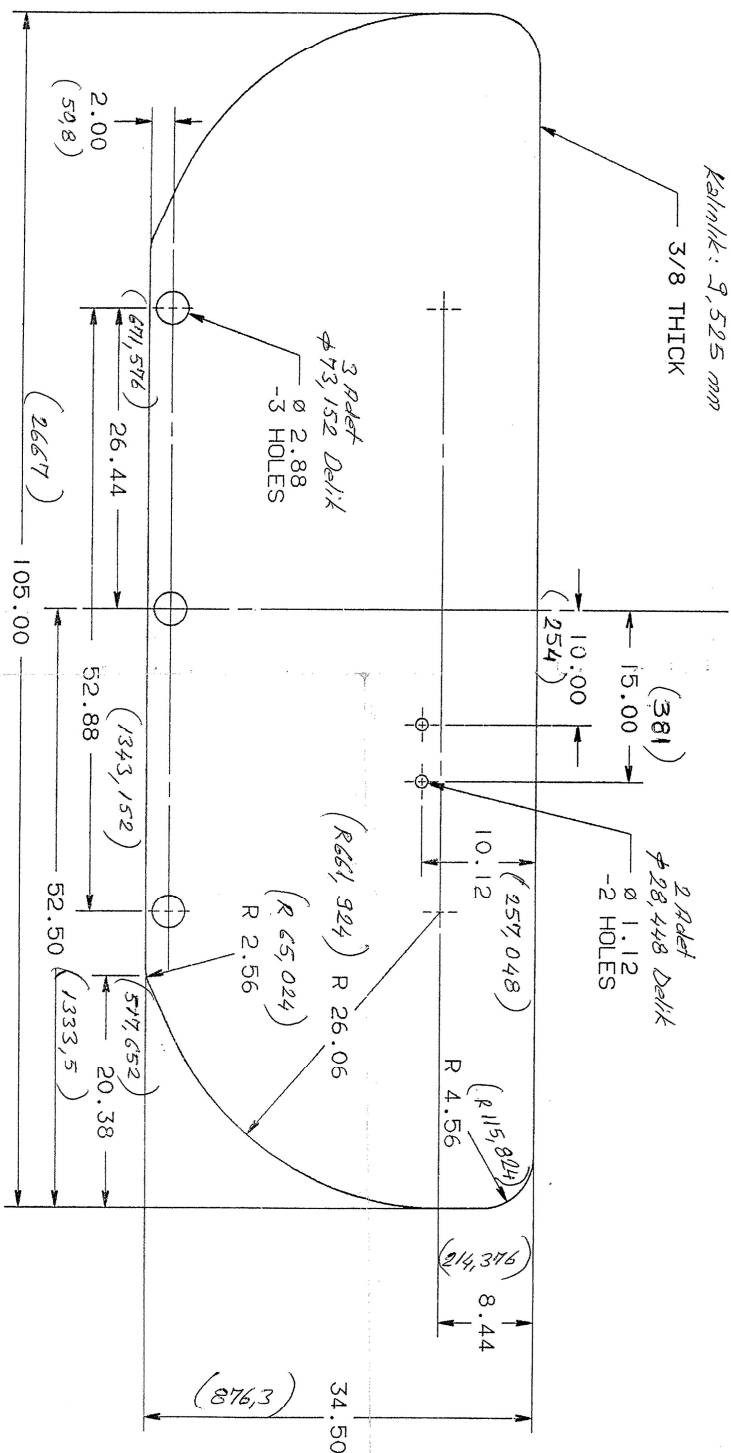


9581793

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SYMM. ABOUT $\bar{C}$
UNLESS OTHERWISE
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14308

MAGNAFLUX INSPECT FOR LAMINATION OF PLATE EDGE PER E.T.I. 95
LAMINATED PLATES MUST NOT BE USED IN TANK ASSEMBLIES.

	APERTURE CARD ONLY	TOLERANCES ON ALL DIMENSIONS NOT SPECIFIED ON THE DRAWING TO BE IN ACCORDANCE WITH A.E. 3400. DIMENSIONS ARE GIVEN IN INCHES UNLESS OTHERWISE SPECIFIED. THE FOLLOWING TITLES APPLY UNLESS OTHERWISE SPECIFIED: FOR DIMENSIONS: DIMENSIONS ARE GIVEN IN INCHES UNLESS OTHERWISE SPECIFIED. MATERIAL CONDITION AND MINIMUM MATERIAL CONDITION: MINIMUM MATERIAL CONDITION. REMARKS: REMARKS ARE GIVEN IN INCHES UNLESS OTHERWISE SPECIFIED.		GEOMETRIC TOLERANCES: □ FLAT ○ CONCENTRIC □ PERPENDICULAR □ PARALLEL □ SQUARE □ TRUE POSITION □ PROFILE □ ROUNDTNESS □ TOTAL ROUNDTNESS □ CIRCULARITY □ SURFACE □ DART □ BORE □ HOLE □ HOLE POSITION □ HOLE DIRECTION □ HOLE IDENTIFICATION □ HOLE SIZE □ HOLE TOLERANCE □ HOLE TOLERANCE	MATERIAL MS 4361 STEEL DATE J.S. DAVEY 19NOV85	ELECTRO-MOTIVE A DIVISION OF LA GRANGE, ILLINOIS 60525 U.S.A. PART NAME PLATE-END FIRST USED ON EX 46227 G26CW-2 PART NO 9581793 SHEET 1 OF 1
	COMPUTER CHANGE ONLY	GEOMETRIC TOLERANCES: □ FLAT ○ CONCENTRIC □ PERPENDICULAR □ PARALLEL □ SQUARE □ TRUE POSITION □ PROFILE □ ROUNDTNESS □ TOTAL ROUNDTNESS □ CIRCULARITY □ SURFACE □ DART □ BORE □ HOLE □ HOLE POSITION □ HOLE DIRECTION □ HOLE IDENTIFICATION □ HOLE SIZE □ HOLE TOLERANCE □ HOLE TOLERANCE	MATERIAL MS 4361 STEEL DATE J.S. DAVEY 19NOV85	ELECTRO-MOTIVE A DIVISION OF LA GRANGE, ILLINOIS 60525 U.S.A. PART NAME PLATE-END FIRST USED ON EX 46227 G26CW-2 PART NO 9581793 SHEET 1 OF 1		