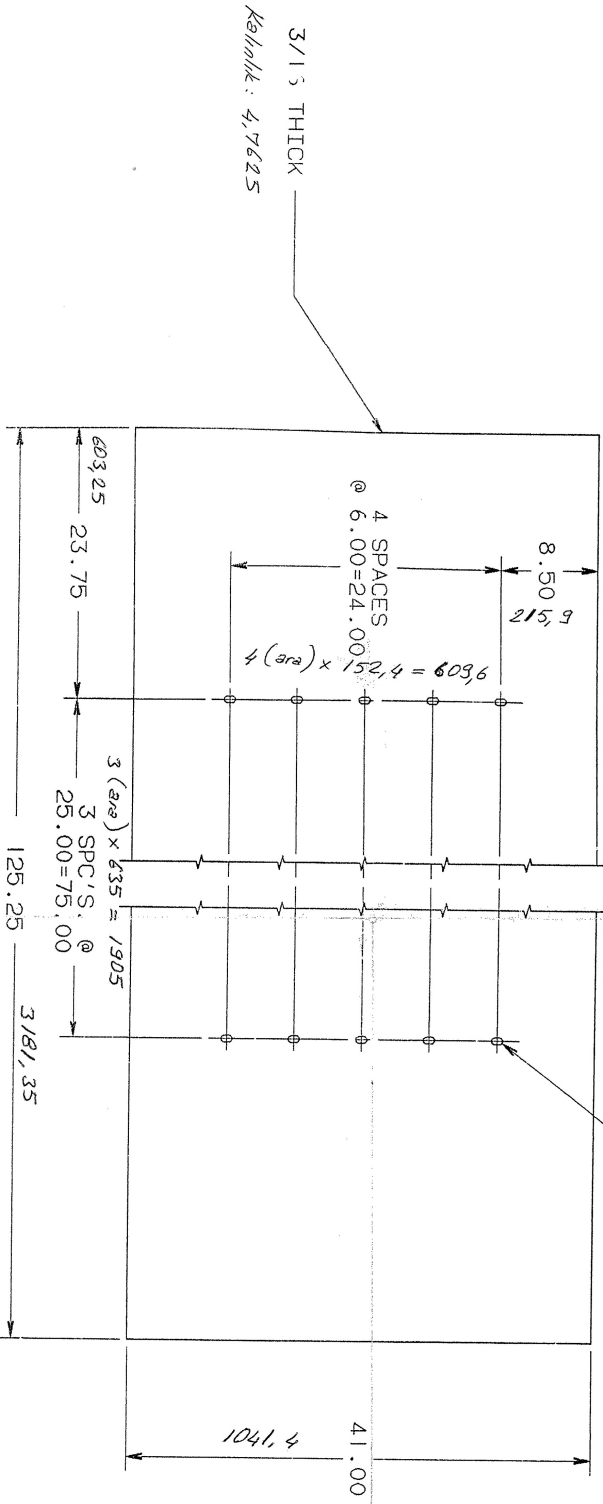


9583194

REV	REV	REVISION	DATE	BY	APPD
1	1				

20 Adet Boden delik
14,224 x 25,4
56 X 1.00-20 SLOTS
FOR PLUG WELDING



APERTURE CARD ONLY 		FOR ALL DIMENSIONS NOT SPECIFIED ON THE DRAWING TO BE IN ACCORDANCE WITH 1.000 BREAK ALL SHARP CORNERS UNLESS OTHERWISE SPECIFIED. THE FOLLOWING ITEMS APPLY UNLESS OTHERWISE SPECIFIED: FOR DIMENSIONAL FEATURES, DIMENSIONS MUST BE WITHIN THE MAXIMUM PERMISSIBLE TOLERANCE UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE TO BE GIVEN IN DECIMALS. DIMENSIONS OF DATUM REFERENCE.		UNIT AND FUNCTION 	
1 FLAT 2 CONCENTRIC 3 PROFILE OF A SURFACE 4 MAXIMUM MATERIAL CONDITION (MMC) 5 PROJECTED TOL. ZONE 6 ROUNDNESS OF FEATURE SIZE (RFS) 7 BASIC DIMENSION 8 DATUM IDENTIFICATION 9 TARGET	1 RUNOUT 2 TOTAL RUNOUT 3 ROUNDNESS 4 CONCENTRIC 5 PROFILE OF A LINE 6 MAXIMUM MATERIAL CONDITION (MMC) 7 PROJECTED TOL. ZONE 8 BASIC DIMENSION 9 DATUM IDENTIFICATION 10 TARGET	1 RUNOUT 2 TOTAL RUNOUT 3 ROUNDNESS 4 CONCENTRIC 5 PROFILE OF A LINE 6 MAXIMUM MATERIAL CONDITION (MMC) 7 PROJECTED TOL. ZONE 8 BASIC DIMENSION 9 DATUM IDENTIFICATION 10 TARGET	1 RUNOUT 2 TOTAL RUNOUT 3 ROUNDNESS 4 CONCENTRIC 5 PROFILE OF A LINE 6 MAXIMUM MATERIAL CONDITION (MMC) 7 PROJECTED TOL. ZONE 8 BASIC DIMENSION 9 DATUM IDENTIFICATION 10 TARGET	1 RUNOUT 2 TOTAL RUNOUT 3 ROUNDNESS 4 CONCENTRIC 5 PROFILE OF A LINE 6 MAXIMUM MATERIAL CONDITION (MMC) 7 PROJECTED TOL. ZONE 8 BASIC DIMENSION 9 DATUM IDENTIFICATION 10 TARGET	1 RUNOUT 2 TOTAL RUNOUT 3 ROUNDNESS 4 CONCENTRIC 5 PROFILE OF A LINE 6 MAXIMUM MATERIAL CONDITION (MMC) 7 PROJECTED TOL. ZONE 8 BASIC DIMENSION 9 DATUM IDENTIFICATION 10 TARGET
GENERAL EMS 56 HRSS COM. Q. P. OR J.S. DAVEY DATE 22NOV85		MATERIAL ELECTRO-MOTIVE A DIVISION OF GENERAL MOTORS CORP. LA GRANGE, ILLINOIS 60525, U.S.A.		DESCRIPTION SHEET - TOP FIRST USED ON EX 46227 G26CW-2 SHEET NO 9081453 REF 9081453	

47-34
Ver No 14313