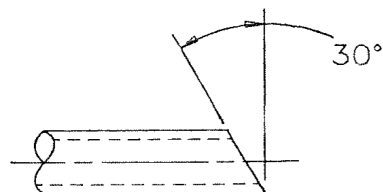
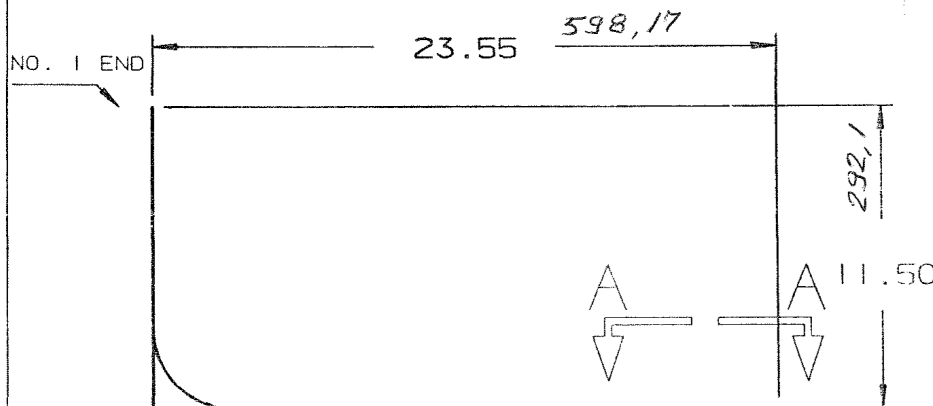


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VIEW A-A



RFC NO.	REV LET	REVISION	DATE	BY	APVD
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STGHT. LENGTH	ROT. ANGLE	BEND ANGLE	FROM NO. 1 END	FROM NO. 2 END
8.50	0	90	8.50	20.56
20.56	0	0	33.56	0.00

Büküm radyüsü 76,2

ALL BEND RADII 3.00

NEGATIVE (-) CCW WHEN VIEWING FROM NO.1 END.
APPROXIMATE WEIGHT 4.11 LBS

NO.1 END PLAIN
NO.2 END PLAIN

CLEANING PPG A.I.1679
FOR MANUFACTURING

YT-30
Yet No Sıra No
4312

APERTURE CARD ONLY 	TOLERANCE ON ALL DIMENSIONS NOT SPECIFIED ON THE DRAWING TO BE IN ACCORDANCE WITH A.I.2400. BREAK ALL SHARP CORNERS UNLESS OTHERWISE SPECIFIED.		THIRD ANGLE PROJECTION 		MATERIAL 8077775 - 3/ 4 33 9/16		ELECTRO-MOTIVE A DIVISION OF GENERAL MOTORS CORP. LAGRANGE, ILLINOIS 60525, U.S.A.	
	THE FOLLOWING ITEMS APPLY UNLESS OTHERWISE SPECIFIED: FOR DIAMETRAL FEATURES, ROUNDNESS MUST BE WITHIN THE MAXIMUM MATERIAL CONDITION AND MINIMUM MATERIAL CONDITION BOUNDARY. SEPARATE TRUE POSITION CALLOUTS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE.				DR J.S.DAVEY DATE 22NO85 CK		PART NAME PIPE - 3/ 4	
 COMPUTER GRAPHICS CHANGE ONLY	GEOMETRIC DRAWING SYMBOLS: ▽ FLAT / RUNOUT / TOTAL RUNOUT ○ ROUNDNESS ∠ ANGULAR - STRAIGHT ⊕ TRUE POSITION / CYLINDRICAL ⊙ CONCENTRIC ⊥ SQUARE ∅ DIAMETER // PARALLEL ▭ PROFILE OF A SURFACE ~ PROFILE OF A LINE (M) MAXIMUM MATERIAL CONDITION (MMC) [A] DATUM IDENTIFICATION (P) PROJECTED TOL. ZONE [XX] BASIC DIMENSION (AT) DATUM TARGET (S) REGARDLESS OF FEATURE SIZE (RFS)				SE 25NO85 WELD MOD ENG 25NO85 MATL ENGR WTC 26NO85		DESCRIPTION REF EX 46227 G26CW-2	
					FIRST USED ON 2.80 FT.		PART NO 9583138	
					SHEET 1 OF 1			