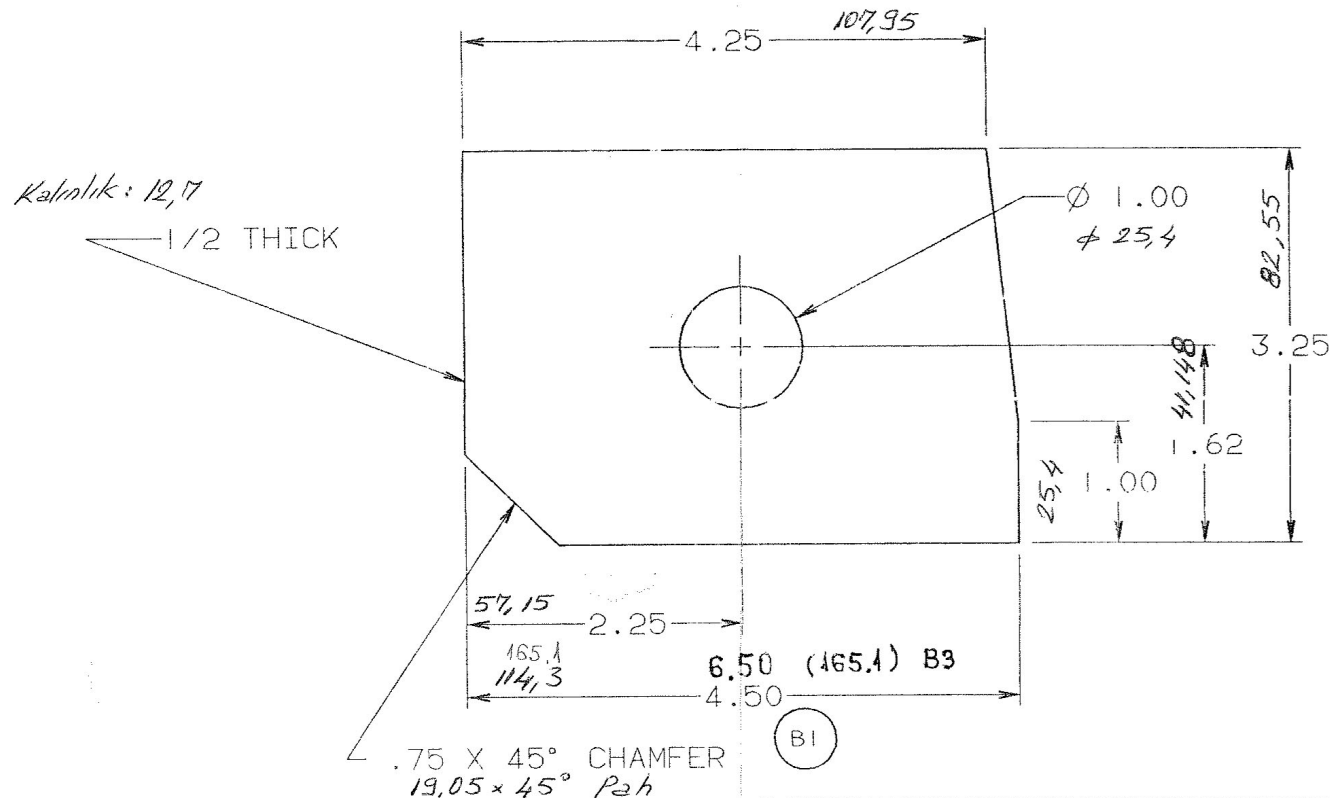


8389210

RFC NO	REV LET	REVISION	DATE	BY	APVD
D40313	B1 B2	DIM WAS 6 1/2 WAS "A" SIZE			
	B3	21.10.2004	06DE91	DJS	MZ



Y-39
Ver No Sıra No
14076

TOLERANCES 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 MS 4361 STEEL	DR C.S.WOLAK	DATE 07N066	PART NAME GUSSET	
APERTURE CARD ONLY		UNLESS OTHERWISE SPECIFIED, FOR DIAMETRAL FEATURES, ROUNDNESS MUST BE WITHIN THE MMC AND LMC BOUNDARY. SEPARATE TRUE POSITION CALLOUTS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE. PERFECT FORM REQUIRED FOR FEATURE OF SIZE AT MMC.		SUP		DESCRIPTION	
COMPUTER GRAPHICS CHANGE ONLY		GEOMETRIC TOLERANCING SYMBOLS		WELD		FIRST USED ON	
APPROXIMATE WEIGHT (LBS)		FLAT RUNOUT TOTAL RUNOUT ROUND ANGULAR STRAIGHT TRUE POSITION CYLINDRICAL CONCENTRIC PERPENDICULAR DIAMETER PARALLEL		MOD ENGR		PART NO	
XXX.XX		MAXIMUM MATERIAL CONDITION (MMC) LEAST MATERIAL CONDITION (LMC) PROJECTED TOLERANCE ZONE REGARDLESS OF FEATURE SIZE (RFS)		ENGR		EX 18232 SDP-45	
		PROFILE OF A LINE PROFILE OF A SURFACE DATUM IDENTIFICATION BASIC DIMENSION				8389210	
		DATUM TARGET				SHEET 1 OF 1	

CADAM REF DATA