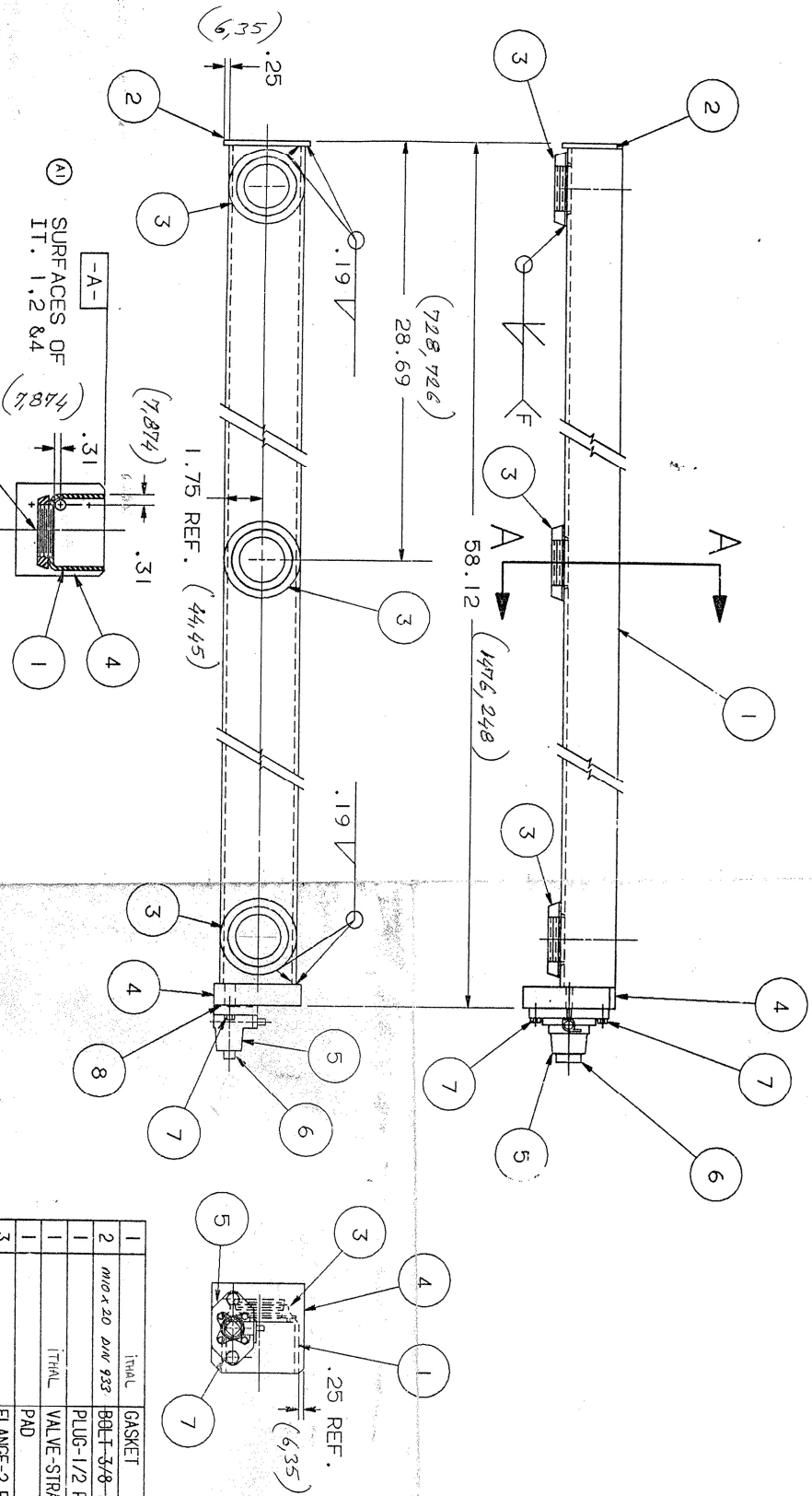


9517521

REC NO	REV	REVISION	DATE	BY	AP'D
D10995	A	IT.1 REV/DETAIL			
AI	GOT ADDED 2 PL CES				



SECTION A-A

①1 THREADED HOLE IN
IT.3 - 3 PLACES

APERTURE CARD ONLY		COMPUTER GRAPHICS CHANGE ONLY
APPROXIMATE WEIGHT (LBS)		XXX.XX

WELD BRAZE SPEC	A.I. 1651	
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FOR MANUFACTURING

TOLERANCES ON ALL DIMENSIONS NOT SPECIFIED ON THE DRAWING TO BE IN ACCORDANCE WITH A T 2000

BREAK ALL SHARP CORNERS UNLESS OTHERWISE SPECIFIED.

THE FOLLOWING ITEMS APPLY UNLESS OTHERWISE SPECIFIED FOR DIAMETRAL FEATURES. ROUNDNESS MUST BE WITHIN THE MAXIMUM MATERIAL CONDITION AND MINIMUM MATERIAL CONDITION BOUND.

SEPARATE TRUE POSITION CALLOUTS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE.

GEOMETRIC DRAFTING SYMBOLS:

	PROJETILE DE A SUBRACE			PROJETILE DE A
	SQUARE			DIAETER
	CONCENTRIC			IRDE POSITION
	AMOCAN			CILINDRICAL
	SIRALISM			PARA

② MAXIMUM MATERIAL CONDITION (MMC) ☐ A- DATUM IDENTIFI

③ PROTECTED ZONE

REGARDLESS OF FEATURE SIZE (RFS) ☒ XX BASIC DIMENSION ☐ AT

1	ITAL	GASKET	8306501	8
2	M10x20 DIM 933	BOLT 3/8-16 HEX	179838	7
1		PLUG-1/2 PT	113176	6
1	ITAL	VALVE-STRAIGHT END	9323901	5
1		PAD	9501491	4
3		FLANGE-2 PT	8050024	3
1		PAD	9502117	2
1		CHANNEL	9517520	1
NO.	MATERIAL/NOTES	NAME OF PART	PART NO.	QTY

Technical drawing of a mechanical part, likely a valve or actuator, showing a cross-section. The drawing includes several callouts and dimensions:

- Callout 1: Points to the top flange.
- Callout 2: Points to the central shaft.
- Callout 3: Points to the top flange.
- Callout 4: Points to the top flange.
- Callout 5: Points to the top flange.
- Callout 6: Points to the top flange.
- Callout 7: Points to the bottom flange.
- Dimension: .25 REF. (Reference dimension, indicated by a downward arrow).
- Dimension: (6,35) (Indicated by a downward arrow).

Below the drawing, there is a table with the following information:

Ver No	Sira No
/ 4261	

Handwritten text below the table: 77-4

DATE PLOTTED = 7/30/87 TIME = 10.49 BY = CAD95 SCALE = 1.0000
LAST FTIF = 87211 10.14 USER = CAD95 DRAWNTO = 09517521/-4/7/C ADD