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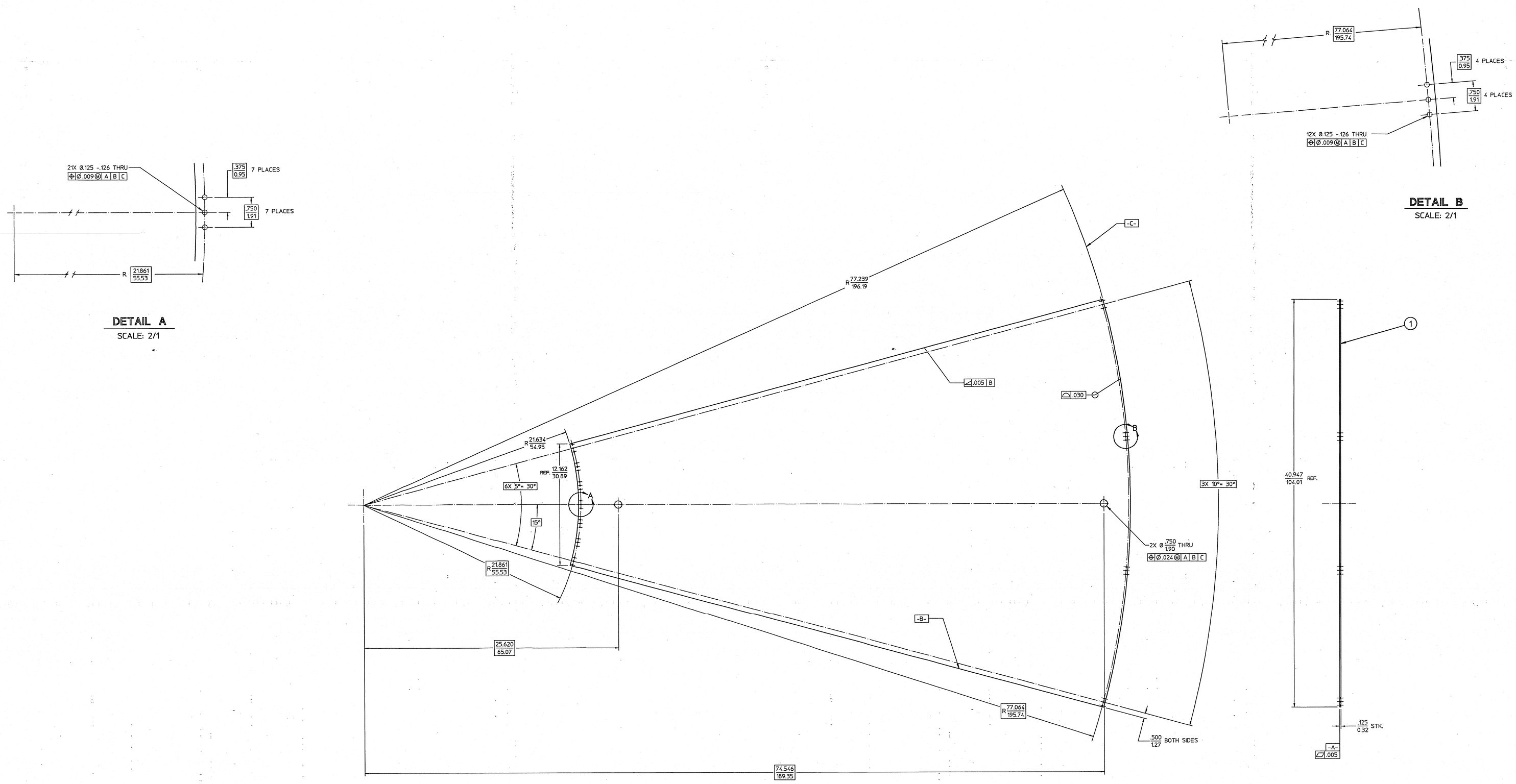

24A9126A

NOTE:

1. ALL DIMENSIONS GIVEN IN METRIC ARE FOR REFERENCE ONLY AND TOLERANCE IS NOT SHOWN.
2. PART IS TO BE SUPPLIED IN AN OIL FREE CONDITION, ALL HANDLING IS TO BE WITH POLYETHYLENE OR LATEX GLOVES.

REV.	DWN.	CHK.	ZONE	DATE	CHANGES
A	JO			4/12/96	RELEASED FOR FABRICATION

SHOP ORDERS
ACCT. NO.: SER. NO.:
DATE ISSUED: DATE REQ'D: NO. REQ'D:
SURFACE TREATMENT: DEGREASE
IDENTIFICATION METHOD: TAG

APPROVALS
DRWN BY: J.ORTIZ DATE 4/12/96
CHECK BY: G.KOEHLER DATE 4/12/96
PRODUCTION APPROVAL: DATE
COORDINATE ENGINEER: R.WELLS DATE 4/12/96

ITEM	REQ	PART NUMBER	DESCRIPTION
1			ALUMINUM PLATE, .125 THK., 6061-T6

STAR | WBS # 4.2.3 | DWG SIZE E | STAR DRAWING NUMBER TPC330-A | REV. A | RHIC DRAWING NUMBER | REV. -

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE INCHES / CENTIMETERS
.X" = ± | ANGLES ±5°
.XX" = ± .01" | FINISH 125
.XXX" = ± .005"
SAWED, FLAMECUT, SHEARED OR STOCK FINISH
ALL SCREW THREADS PER ANSI Y14.6
BREAK EDGES .020/.05 MAX ON MACHINE WORK
REMOVE BURRS, LOOSE SCALE AND WELD SPATTER
REFERENCE - ANSI Y14.5 & B46.1

LAWRENCE BERKELEY LABORATORY
UNIVERSITY OF CALIFORNIA - BERKELEY
RHIC - STAR - TPC
CENTRAL MEMBRANE
MEMBRANE CUTTING TEMPLATE

PATENT CLEAR | DRAWING TYPE DETAIL | SHOWN ON | SCALE: 1/4 | DO NOT SCALE PRINTS
MICROFILMED M-A 9/96 | DESIGN ACCOUNT 8052-23 | CATEGORY CODE SR-02-02 | LBL DRAWING NUMBER 24A9126 | REV. A