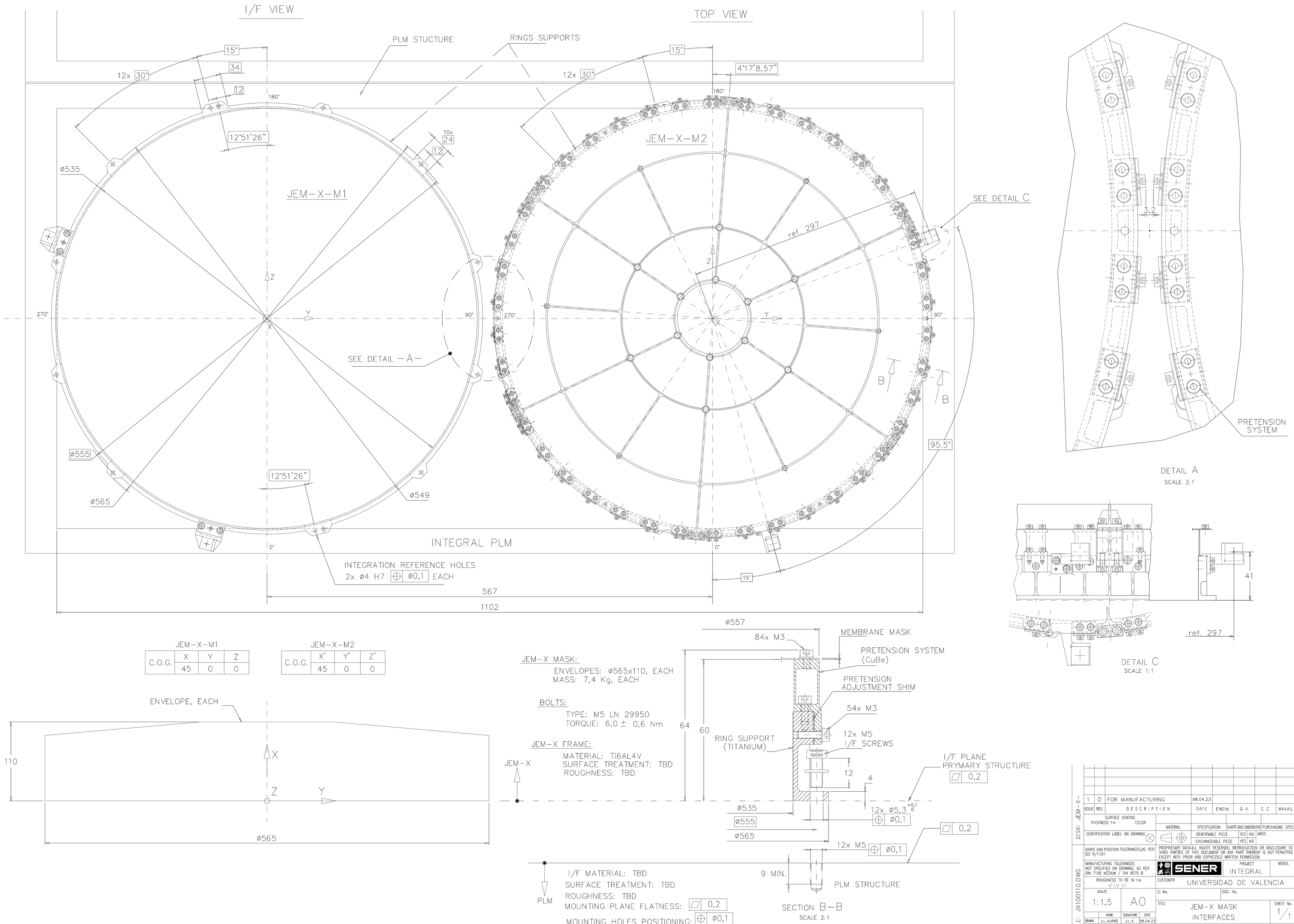

JEM-X-M1

C.O.G.	X	Y	Z
	45	0	0

JEM-X-M2

C.O.G.	X'	Y'	Z'
	45	0	0

ISSUE	REV.	DESCRIPTION	DATE	ENGIN.	Q. A.	C. C.	MANAG.
1	0	FOR MANUFACTURING	98.04.23				

SURFACE COATING THICKNESS ?m COLOR

IDENTIFICATION LABEL ON DRAWING

MATERIAL | SPECIFICATION | SHAPE AND DIMENSION | PURCHASING SPEC.

IDENTIFIABLE PIECE YES NO MASS

EXCHANGEABLE PIECE YES NO

SHAPE AND POSITION TOLERANCES,AS PER ISO R/1101

MANUFACTURING TOLERANCES NOT SPECIFIED ON DRAWING, AS PER DIN 7168 MEDIUM / DIN 8570 B

ROUGHNESS TO BE IN ?m V (V V)

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SENER

PROJECT: INTEGRAL

MODEL

CUSTOMER: UNIVERSIDAD DE VALENCIA

CI No.

DOC. No.

SCALES: 1:1,5 | A0

TITLE: JEM-X MASK INTERFACES

SHEET No. 1/1

	NAME	SIGNATURE	DATE
DRAWN	J.L.AURRE	J.L.A.	98.04.23
CHECKED	S. PALACIO		
DESIGNED	J.VAZQUEZ		

CLASS. No. IN-JX-SR-DW-100-00 / JEMX-MASK-I

DISK: JEM-X-

FILE: JX100110.DWG