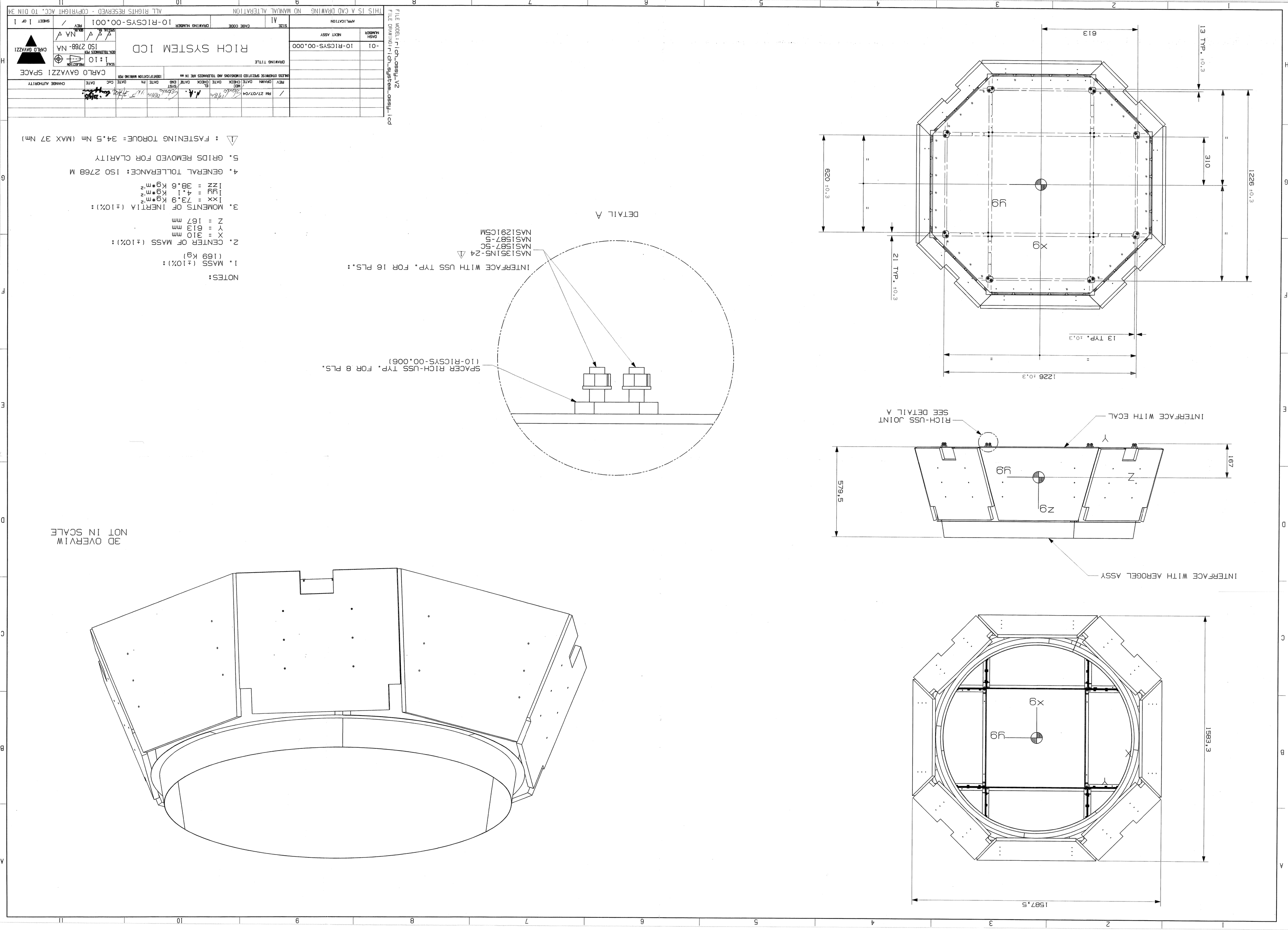

NOTES:

1. MASS (±10%):
(169 Kg)
2. CENTER OF MASS (±10%):
X = 310 mm
Y = 613 mm
Z = 167 mm
3. MOMENTS OF INERTIA (±10%):
Ixx = 73.9 Kg*m²
Iyy = 4.1 Kg*m²
Izz = 38.6 Kg*m²
4. GENERAL TOLLERANCE: ISO 2768 M
5. GRIDS REMOVED FOR CLARITY

△1 : FASTENING TORQUE= 34.5 Nm (MAX 37 Nm)

REV	DRAWN	DATE	MEC CHECK	DATE	EL CHECK	DATE	SYST ENG	DATE	PA	DATE	CoC	DATE	CHANGE AUTHORITY
/	RM 27/07/04				N.A.								

DASH NUMBER	NEXT ASSY
-01	10-RICSYS-00.000

APPLICATION

SIZE A1 | CAGE CODE | DRAWING NUMBER 10-RICSYS-00.001 | REV / | SHEET 1 OF 1

DRAWING TITLE: RICH SYSTEM ICD

SCALE 1:10 | PROJECTION | GEN.TOLERANCES PER ISO 2768- NA | SPECIAL NO. NA | REV NA

CARLO GAVAZZI SPACE

CARLO GAVAZZI

FILE MODEL: rich_assy_V2
FILE DRAWING: rich_system_assy_icd

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