



NOTES:

1) ALL MACHININGS MUST BE DONE AS SPECIFIED

BY DOCUMENT N° CTF3-110-SP-A

2) ALL INTERNAL SURFACES TO HAVE ROUGHNESS BETTER THAN 0.8 MICRON

3) ALL EXTERNAL SURFACES TO HAVE ROUGHNESS BETTER THAN 3.2 MICRON

4) GENERAL TOLERANCES = ± 0.3 mm

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|--|---------------|----------|---------------|---|------------|-----|
| | | | | NATIONAL INSTITUTE OF NUCLEAR PHYSICS FRASCATI NATIONAL LABORATORY | | |
| CTF3-110-000 | | | | 1 | | |
| FINISH | NEXT ASSY DWG | QUANT. | NOTE | | | |
| GENERAL TOLERANCES UNI EN 22769/1-MEDIUM | | | | | | |
| 28/06/2006 | ANT6082T6 | | 1:1 | CTF3 | | |
| DATE | MATERIAL | WEIGHT | SCALE | COMBINER RING | | |
| | | | | MULTIPLE EXIT RECT. VACUUM BODY | | |
| | | | | FLANGIA DN40 | | |
| VACUUM | DIAGNOSTIC | ACC.PHY. | ELEC. ENG. | | | |
| QUALITY ASSURANCE | | | | A3 | DRAWING N. | REV |
| | | | C TF3-110-006 | | A | |
| DRAFTER | DESIGNER | ENGINEER | APPROVAL | | | |