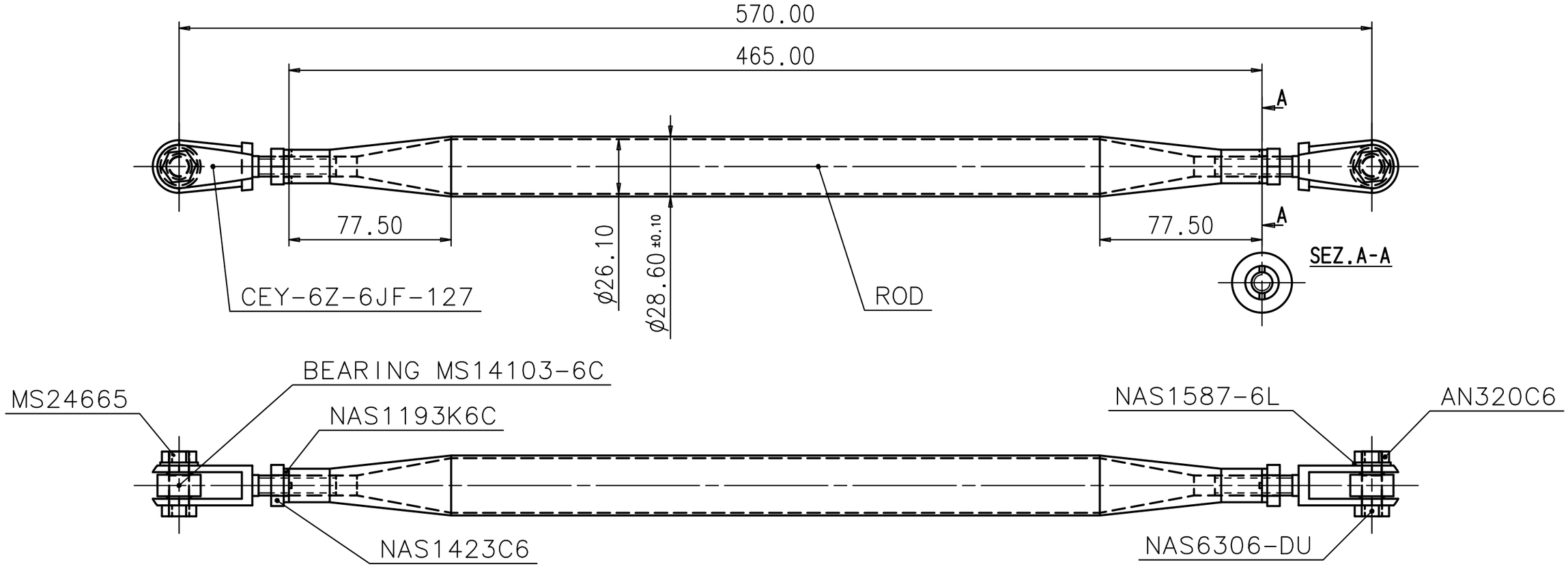

PART	MATERIAL	QUANT.	DRAWING NUMBER
ROD	Al 7075 T7351 ANODIZE TYPE II CLASS I	10	ams TOF 04-01-01-001 LT
CEY-6Z-6JF-127	TITANIO TIODIZE	20	COMMERCIAL
BEARING MS14103-6C	PH13-8Mo BALL MATERIAL	20	COMMERCIAL
NAS6306-DU	A-286 160ksi	20	COMMERCIAL
AN320C6	CORROSION RESISTANT STEEL	20	COMMERCIAL
NAS1587-6L		20	COMMERCIAL
NAS1193K6C	STAINLESS STEEL	20	COMMERCIAL
NAS1423C6	CORROSION RESISTANT STEEL	20	COMMERCIAL
MS24665	CORROSION RESISTANT STEEL	20	COMMERCIAL

ALL COMPONENTS SPACE QUALIFY

DATE:	DRAWED:	CHECKED:	APPROVED:	QUANTITY:	REV.:
05/10/05	FINELLI S.		LAURENTI G.		

MATERIAL:

SCALE: 1:2

DRAWING TITLE:
LT INSIEME ASTA 465
(INTERASSE 570)

GEN.TOLL.:

GEN.RAD.:

ISTITUTO NAZIONALE DI FISICA NUCLEARE

I.N.F.N.

Sez.di Bologna

ASSEMBLY NAME: LOWER TOF

DRAWING NUMBER: ams TOF 04-01-01 LT

SIZE: A3

PROJECT: AMS II TOF

SHEET: 1/1