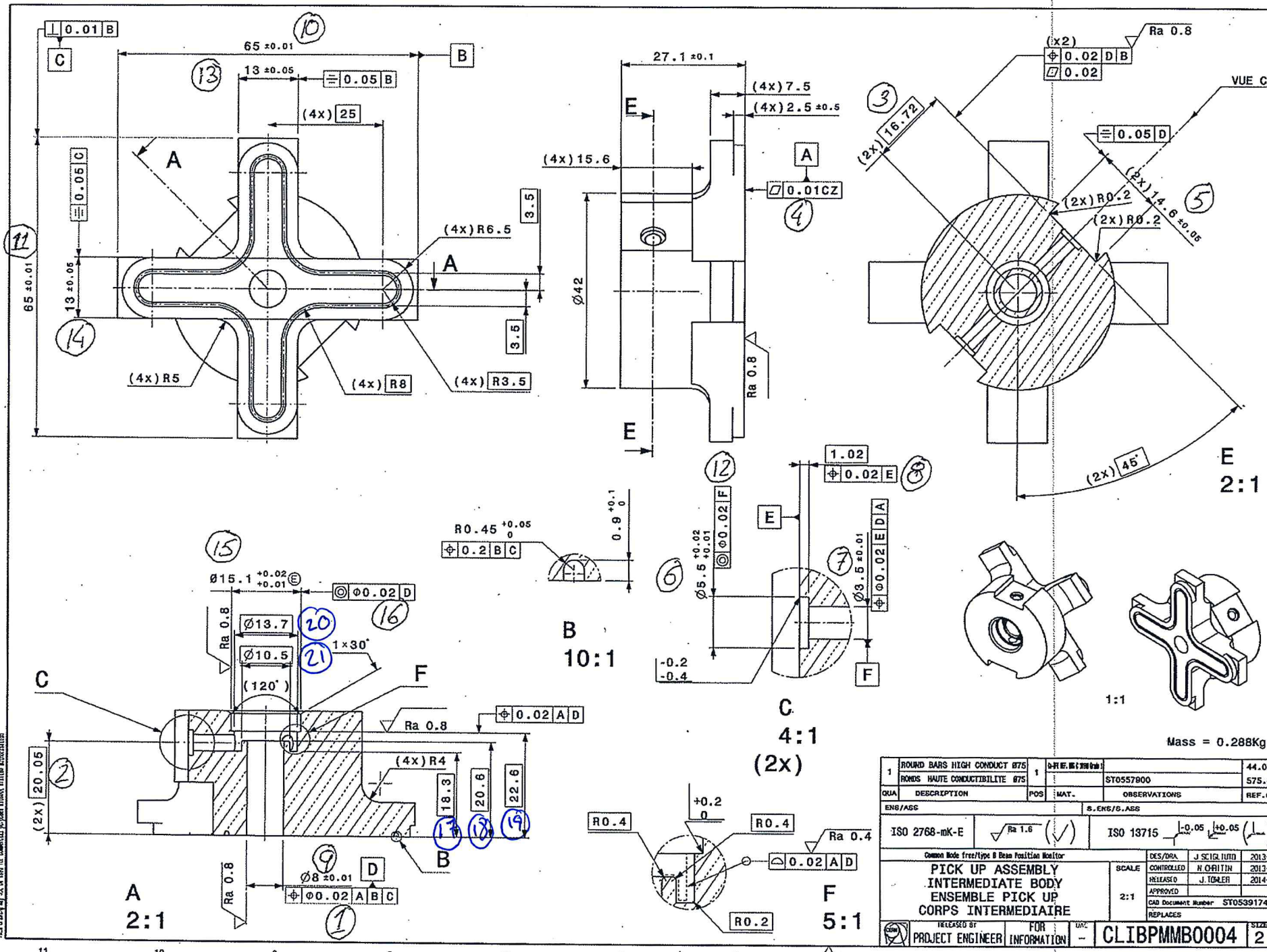

1	ROUND BARS HIGH CONDUCT Ø75 / RONDS HAUTE CONDUCTIBILITE Ø75	1			44.09.47 / 575.6
QUA	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF.CERN
ENS/ASS				S.ENS/S.ASS	

ISO 2768-mK-E | Ra 1.6 | ISO 13715 | -0.05 +0.05

Common Mode free/type B Beam Position Monitor

PICK UP ASSEMBLY
INTERMEDIATE BODY
ENSEMBLE PICK UP
CORPS INTERMEDIAIRE

SCALE	2:1	
DES/DRA.	J.SCIGLIUTO	2013-11-27
CONTROLLED	N.CHATTIN	2013-11-29
RELEASED	J.TOWLER	2014-01-08
APPROVED		
CAD Document Number	ST0539174_02	
REPLACES		

RELEASED BY: PROJECT ENGINEER | FOR: INFORMATION | DAC: - | CLIBPMMB0004 | SIZE: 2 | IND.

DRAWING ACCORDING TO ISO STANDARDS

DESSIN, RUGOSITE, TOLERANCES SELON NORMES ISO

PROJECTION

ORGANISATION EUROPEENNE POUR LA RECHERCHE NUCLEAIRE
EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH
CERN