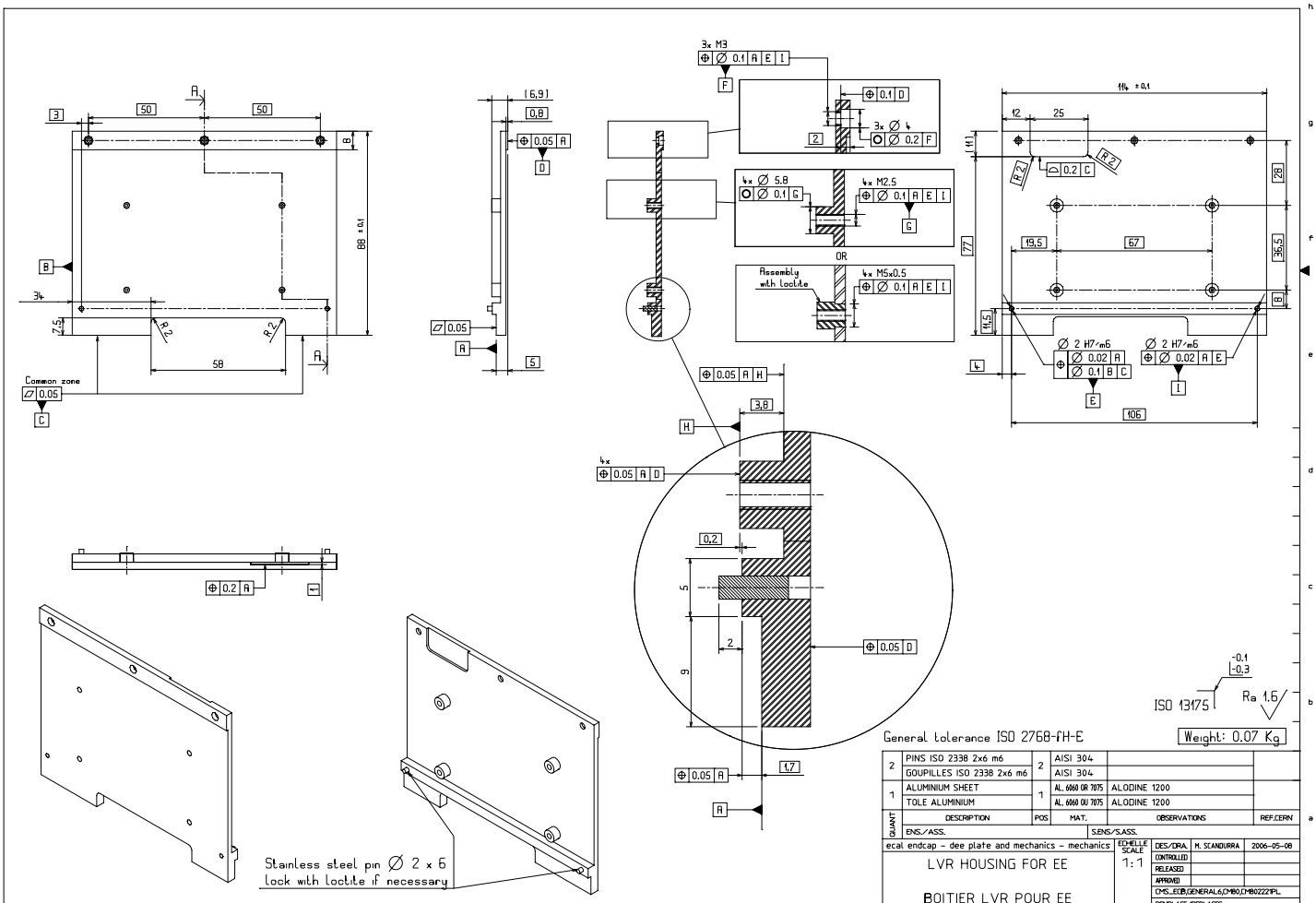

General tolerance ISO 2768-fH-E

Weight: 0.07 Kg

QUANT	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF.CERN
2	PINS ISO 2338 2x6 m6	2	AISI 304		
	GOUPILLES ISO 2338 2x6 m6		AISI 304		
1	ALUMINIUM SHEET	1	AL. 6060 OR 7075	ALODINE 1200	
	TOLE ALUMINIUM		AL. 6060 OU 7075	ALODINE 1200	
	ENS./ASS.		S.ENS/S.ASS.		

ecal endcap - dee plate and mechanics - mechanics

LVR HOUSING FOR EE

BOITIER LVR POUR EE

ECHELLE SCALE 1:1

DES/DRA.	M. SCANDURRA	2006-05-08
CONTROLLED		
RELEASED		
APPROVED		
CMS_ECB,GENERAL6,CM80,CM80222PL.		
REMPLACE/REPLACES		

QAC A | CMSEEDEM0068 | SIZE 2 | IND. A

IND.	DATE	NOM/NAME	ZONE	MODIFICATION
A	2006-11-01	M. SCANDURRA		la cote l=88.5 devient l=88

DESSIN, RUGOSITE, TOLERANCES SELON NORME ISO
DRAWING, RUGOSITY, TOLERANCES ACCORDING TO ISO STANDARD

PROJECTION

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

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