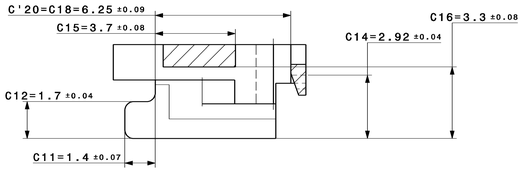
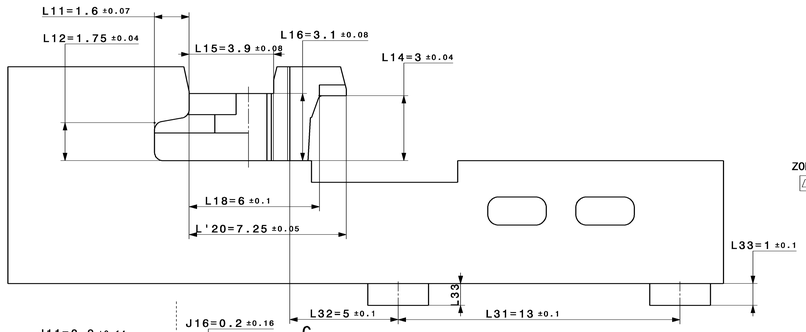
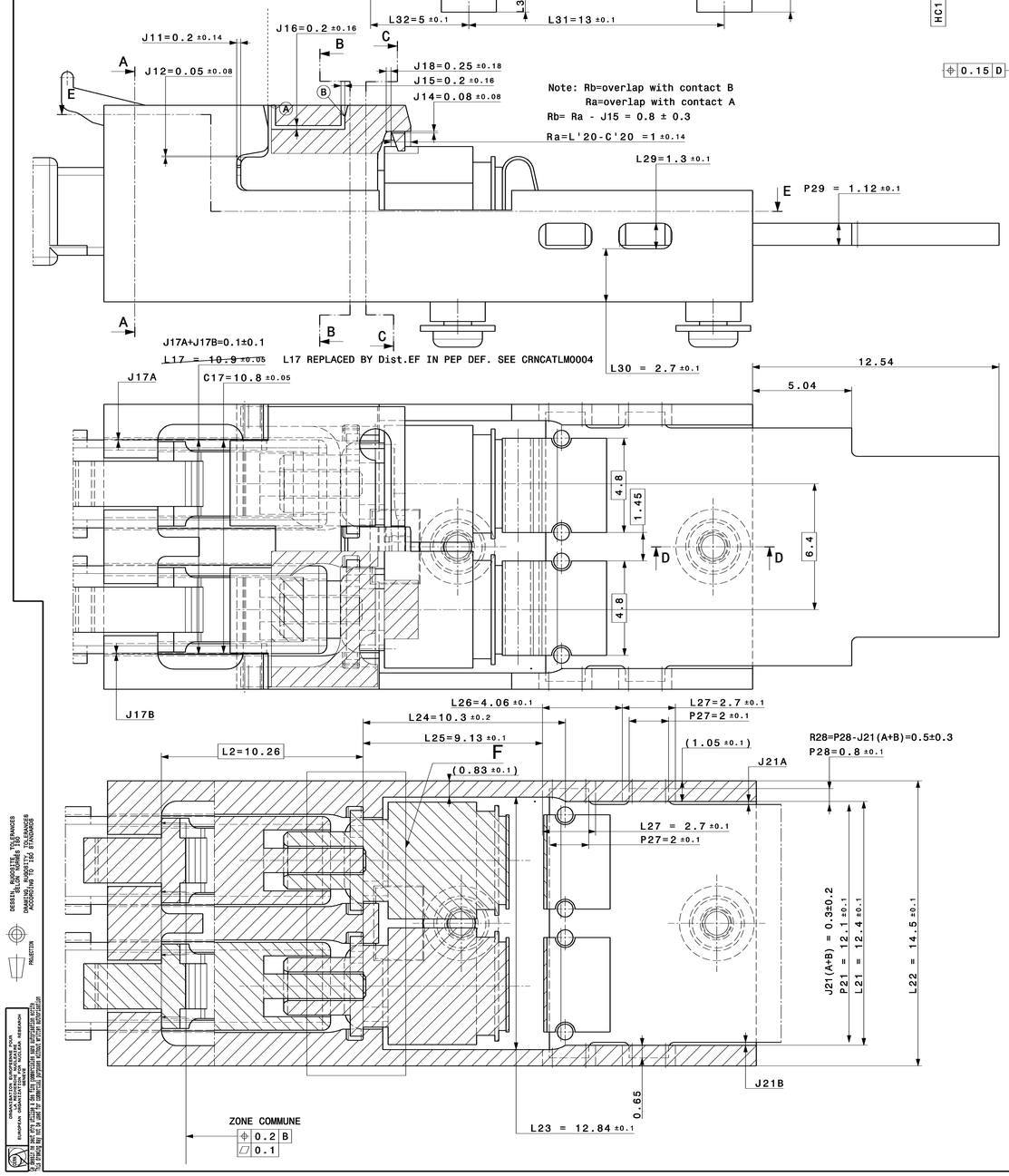
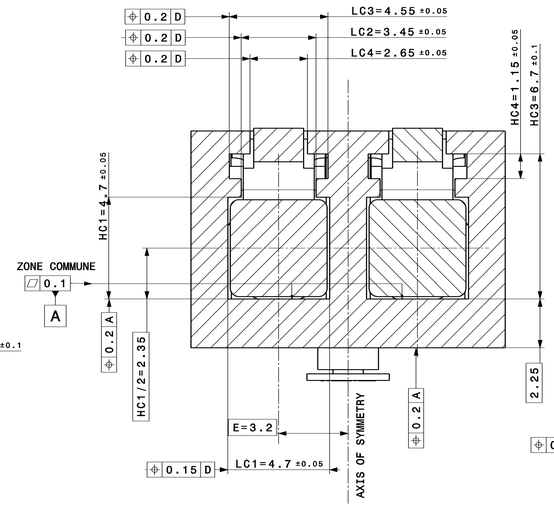


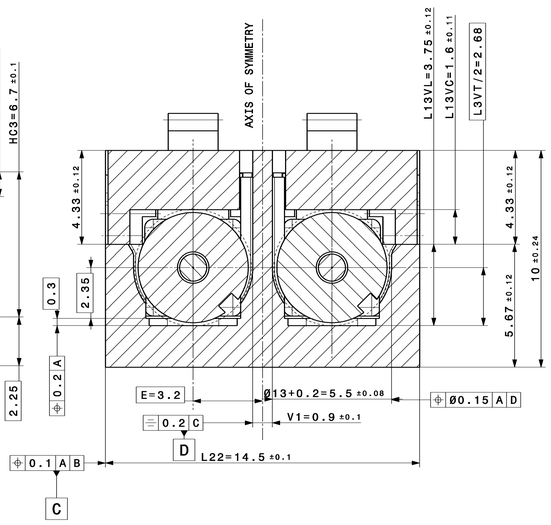




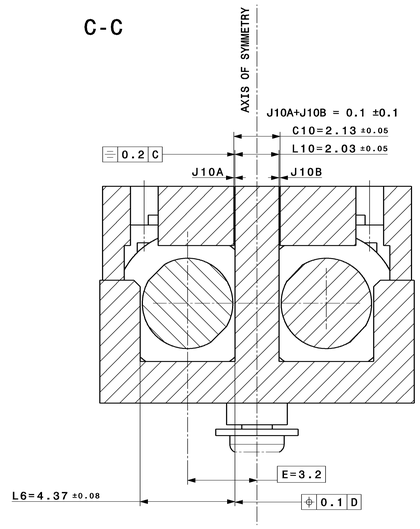
A-A



B-B



C-C



D-D

EDITION: 22 APRIL-2013

FUNCTIONAL DEFINITION STARTPOINT FOR MOULDING DESIGN

QUA	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF.CERN
1	PCB FOR MM	6		ST0418898	
2	FLEX FOR HFE6X92-X61	5		ST0452871	
2	LC 640-252-056	4		ST0412197	
2	HFE6X92-X61	3		ST0412208	
1	COVER MM FUNCTIONAL DEFINITION	2	UItem @ 1000 PCE	CRNCATLM0003 ST0491545	
1	LATCH MM FUNCTIONAL DEFINITION	1	UItem @ 1000 PCE	CRNCATLM0002 ST0490773	

ENS/ASS — S.ENS/S.ASS

Controls equipment Accessories Transceiver Latch - modules

LATCH-COVER MM ASSY. FUNCT. DEF.

DES/DRA.	P. LENDIR	2013-06-27
CONTROLLED	C. BAULT	2013-06-27
RELEASED	J. TROSKA	2013-06-27
APPROVED		

SCALE 10:1

QAD Document Number ST0454129_14

REPLACES

RELEASED BY PROJECT ENGINEER — FOR PRODUCTION — UNIT – — CRNCATLM0001 — SIZE 0 — IND.

DESSIN REPORTER TOLERANCES DIMENSIONNELLES ISO 2768 MOYENNE

DIMENSIONS, PROPRIETE, TOLERANCES ACCORDING TO ISO STANDARDS

PROJECTION

ORGANISATION EUROPEENNE POUR LA RECHERCHE NUCLEAIRE CERN GENEVE

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