



NOTA:

- TIGHTENING IN VERTICAL POSITION
- SERRAGE EN POSITION VERTICALE
- Steepness of spring 6.6 N / mm.
force by spring 13.2 daN.
3 Springs 39.6 daN
- Raideur Ressort 6.6 N/mm.
Effort par ressort 13.2 daN.
3 Ressorts 39.6 daN

PLATE-03	Cu OFE	SPLACST_0087			
1 PLAQUE-03	C10100 (H02)	ST0335239			
3 THREAD M10XLG550	St. Steel 304L	SPLACST_0086			
3 THREAD M10XLG550	(1.4306)	ST0335225			
1 EMBOUT Ø 140+1/2 CELLULE		ST0335205			
3 SCREW M6	Steel	BOSSARD : BN 257 M6			
3 ANNEAU DE LEVAGE M6		ST0335161			
3 RESSORT		VANEL : C.160.250.1000.I			
3 FEMALE CHASSIS SOCKET SOLDERING	St. Steel 304L	ST0335087			
3 GAUGE	(1.4306)	ST0334929			
3 CALIBRE	Aluminium	SPLACST_0083			
3 NUT	St. Steel 304L	EMILE MAURIN : 16-225-57-10			
3 WASHER	(1.4306)	ST0334886			
3 RONDELLE	St. Steel 304L	NORELEM : 07420-0210			
3 RONDELLE	(1.4306)	ST0334880			
3 PLAQUE-01	St. Steel 304L	NORELEM : 07420-0110			
1 PLAQUE-01	Cu OFE	SPLACST_0081			
6 NORMAL PL WASHER 10X20	Stainless Steel A4	ISO 7089_10X20-A4			
6 RONDELLE PLATE NORMALE 10X20	Acier Inox A4	47.78.15			
6 HEX NUT STYLE1 GRADE A M10	Stainless Steel A4	ISO 4032_M10-A4			
6 ECROU H STYLE1 GRADE A M10	Acier Inox A4	010.4			
QUA	DESCRIPTION	POS	MAT.	OBSERVATIONS	REF.CERN
ENS/ASS	S-ENS/S-ASS				

SCALE	CONTROLLED	RELEASED	APPROVED	REPLACES
1:2				ST0335207_02

FITTING+HALF CELL Ø140 RF CHECK
 MESURE RF EMBOUT+CELLULE Ø140

NON VALABLE POUR EXECUTION
 NOT VALID FOR EXECUTION

Supercapacitor Cavities, Tooling
 F. PILLON 2011-03-03

ORGANIZATION EUROPÉENNE POUR LA RECHERCHE NUCLEAIRE
 EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH

DESIGN: RUBOSITE, TOLERANCES ACCORDING TO ISO STANDARDS
 DRAWING: RUBOSITE, TOLERANCES ACCORDING TO ISO STANDARDS

PROJECTION

THIS DRAWING MAY BE USED FOR COMMERCIAL PURPOSES WITHOUT WRITTEN AUTHORIZATION