



	2	SCREW CHC M5x16	A4-70	0,0038
	36	SCREW CHC M10x45	A4-70	0,0358
	4	SCREW CHC M4x20	A4-70	0,0027
	16	SCREW CHC M8 x 40	A4-70	0,0227
	8	NUT H M16	ST.STEEL	0,0354
	36	WASHER L10	ST.STEEL	0,0136
	16	WASHER L8	ST. STEEL	0,0103
	8	WASHER M16	ST.STEEL	0,0121
	4	AIRLOC KSKC 2150	AIRLOC	
	2	SWITCH XCM-A102	TELEMECANIQUE	
	4	SPRING REF SZ8020 63 X 102	STEINEL	0,
	57.26.1054	2 REINFORCEMENT ELBOW	2017A	0.97
	57.26.1053	1 REAR RIGHT REINF. PLATE MONO2	S 235JR	22,13
	57.26.1052	1 TOP RIGHT REINF. PLATE MONO2	S 235JR	22,13
	57.26.1051	1 LEFT REINFORCEMENT PLATE MONO2	S 235JR	22,13
EXISTANT	57.26.1050	1 REINFORCEMENT PLATE	S 235JR	22,13
	57.26.1049	4 SPRING STOP WASHER	X2CrNi19-11	0.3685
	57.26.1048	4 THICKNESS WASHER	X2CrNiMo19-11(304L)	0.0625
	57.26.1047	4 THREADED ROD M16 L:420	S235 JR	0.6765
	57.26.1046	1 SWITCHES SUPPORT	AW-2017 A	0.0698
	57.26.1045	1 GRANITE TABLE	GRANITE	523,
	57.26.1020	4 SPRING STOP	AW-2017 A	0,
	DRW N.	QTY DESCRIPTION / REMARKS	MATERIAL	W./Kg

0mm500

SCALE:1:10

DRN. CKD. APPD.

NAME HEYMAN

DATE 20/08/2019

BM25 UPGRADE
BM25 MONO-1/MONO-2 ASSY
MONO-2 TRANSLATION ASSEMBLY

Spanish CRG Beamline

AT EUROPEAN SYNCHROTRON
BP 220 38043 GRENOBLE CEDEX-FRANCE
Comisión Interministerial de Ciencia y Tecnología CICYT
Cl. Rosario Pino 14-16 28020 MADRID - ESPAÑA

ISO STANDARD
GEN. SURFACE FINISH :
GEN. LINEAR TOL. :
GEN. ANGULAR TOL. :

ASSY. 57.26.1000
57.26.1002

A2

Spline

8

SolidWorks