



DIMENSIONS RELATE TO ROOM TEMPERATURE (293K)

Ra 6.3 max  
Ø10 H6 DEPTH:15  
(LASER TRACKER TARGET HOLE)  
MARKING POINT TYPE 1  
MARKING H TO BE OBTAINED BY SPOT-WELDING ON THE CASING A DISK 40 mm DIAMETER

Ra 6.3 max  
4 M10x1.5  
45°  
Ø60  
Ø10 H6 DEPTH:15  
(LASER TRACKER TARGET HOLE)  
MARKING POINT TYPE 2  
MARKINGS E-F TO BE OBTAINED BY SPOT-WELDING ON THE CASING A DISK 80 mm DIAMETER

NOMINAL POSITION OF POINTS ON CASING

	X	Z	TYPE
A	-142.0	3140.0	2
B	-142.0	-3140.0	2
C	4209.3	-2400.0	2
D	3775.9	2890.0	1
E	1320.0	3734.0	2
F	1320.0	-3734.0	2
G	-143.0	0	1
H	4366.0	0	1
I	2290.0	-3515.5	1

FINAL POSITIONS TO BE MEASURED AFTER FABRICATION OF COIL  
COORDINATES OF MARKING POINTS  
REFERING TO WP CENTERLINE

Left view  
Scale: 1:20

Front view  
Scale: 1:20

Right view  
Scale: 1:20

NOTE:  
- DIN ISO 2768-1 & 2768-2 GENERAL MEDIUM TOLERANCE CLASS  
FOR ALL MACHINING UNLESS OTHERWISE SPECIFIED

CONFIDENTIAL UNLESS AUTHORISED The information on this drawing is confidential under the terms of the BA agreement. This information shall not be transmitted to anyone who is not authorised to receive it.				APPROVED BY A.CUCCHIARO REVIEWED BY G.M.POLLI CHECKED BY G.M.POLLI CONTROLLED BY G.M.POLLI DRAWN BY G. BROLATTI		Ref to 3D CatProduct: 010202-203200_06			
REV DATE 17-12-2012		F I SCALE 20-01-2011		SHEET SIZE A1		FIRST ANGLE PROJECTION		WBS 3 LEVELS	
010202		Drawing Number		503200		SHEET 10		REVISION 01	
MATERIALITY									