



1) See ESS-0062215 for Block center line position.  
2) Intersection point between feedthru center axis and inner wall edge.

ASSY WEIGHT: 120 000,00 kg		DRAWING TYPE; TITLE; SUPPLEMENTARY TITLE	
General Tolerances		BEER Feedthru W2	
Linear Dimensions		MODELED BY	DRAWING CREATED
Form and Position		sebastianlyrbo	04/12/2017
Chamfers, Radii and Angular Dim's		DRAWN BY	DRAWING RELEASED
SURFACE FINISH Min. Ra 3.2		sebastianlyrbo	
Documentation protection as per ISO 16016		CHECKED BY	
EUROPEAN SPALLATION SOURCE		APPROVED BY	
DESIGN SITE ESS Lund		QUALITY CONTROLLED BY	
LIFECYCLE LABEL		REV.	SHEET
Frozen		1.6	1/1
LEVEL OF MATURITY MC		SIZE	SCALE
M4		A1	1:20
Produced to ISO 1101, 8015 and 1302			