



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

1	ESS-0104493	1	ESS-0104493	Wall Seg. Assm - W11	Wall Assm	-	-	-
Item	Part Number	Qty	CAD Number	Title	Description	Material	Material std	Material cert.
ASSY WEIGHT: 57 580,00 kg				DRAWING TYPE; TITLE; SUPPLEMENTARY TITLE				
General Tolerances:				TBL Feedthru W11				
Linear Dimensions:				MODELED BY				
Form and Position:				sebastianlyrbo				
Chamfers, Radii and Angular Dim's:				DRAWING CREATED				
SURFACE FINISH				04/12/2017				
Documentation protection as per				DRAWING RELEASED				
ISO 16016				DRAWING RELEASED				
CHECKED BY				LIFECYCLE LABEL				
APPROVED BY				REV.				
EUROPEAN SPALLATION SOURCE				Frozen				
DESIGN SITE				1.4				
ESS Lund				1/1				
QUALITY CONTROLLED BY				LEVEL OF MATURITY				
				MC				
				SIZE				
				M4 A1				
				SCALE				
				1:1				
				Produced to ISO 1101, 8015 and 1302				