
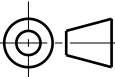


10					
09					
08					
07	1	AA0319	Bubbler	A	CERN SCEM 19.10.30.220.7
06	1	AA0318	Rotameter	A	OMEGA FL-1351-G
05	1	AA0317	Gas Control Stud	A	dwg.: 40091-ME-00198
04	1	AA0316	Gas Controle Cover 2	A	dwg.: 40091-ME-00197
03	1	AA0315	Gas Controle Cover 1	A	dwg.: 40091-ME-00196
02	2	AA0314	Gas Control Side Wall	A	dwg.: 40091-ME-00195
01	1	AA0313	Gas Controle Front	A	dwg.: 40091-ME-00194
Pos.nr.	Quantity	Part Number	Definition	Revision	Note *

Bill of Material: AA0312

ATTENTION ! * = NOT ASSOCIATIVE WITH 3D-CAD HIERARCHY

General tolerances unless otherwise stated according to :ISO-2768-mK-E Geometrical tolerances unless otherwise stated according to:ISO-8015-E Roughness unless otherwise stated according to :ISO-1302			
Project: R&D Spark Chamber		Units: mm	Date: 24/09/2010
Library: Large Spark Chamber		Size: A4	Revision: B
Name: Assembly Gas Control Unit		Engineer: A. Korporaal	
		Checked: A. Korporaal	
 National Institute for Subatomic Physics Science Park 105, 1098XG Amsterdam			Item number: AA0312
		Status: Released	
		Nikhef number: 40091-ME-00200	
This drawing may not be used for commercial purposes without written authorisation.			