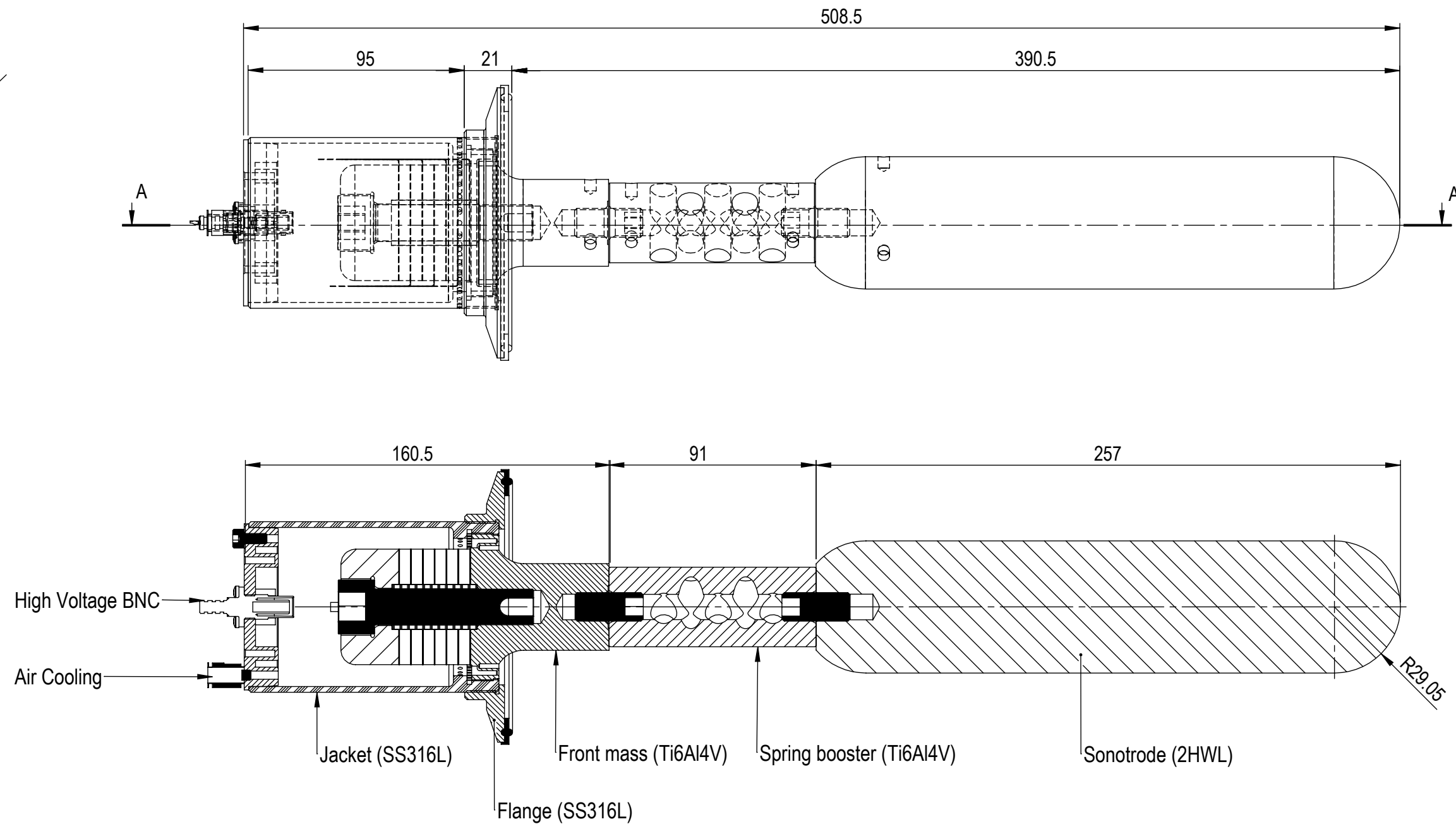
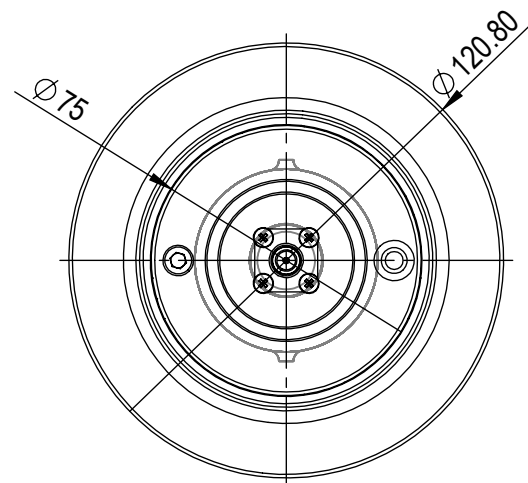


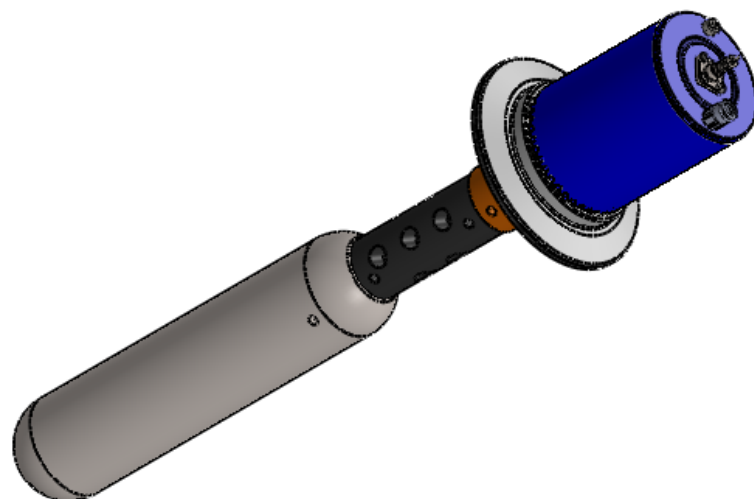
Enable 3D View

Enable 3D View



SECTION A-A

SCALE 1 : 2

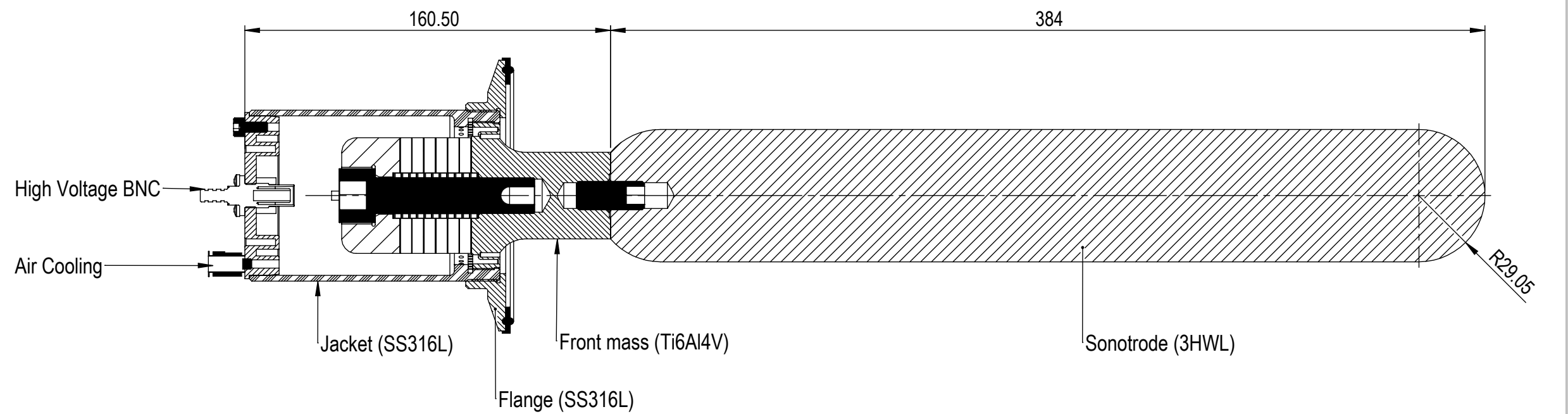
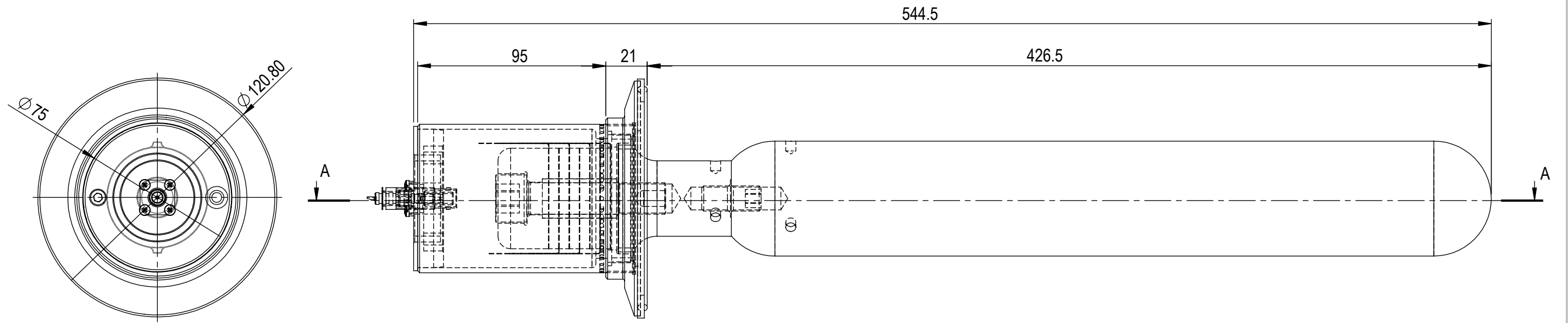


general angle 0,3...0,5 ∇ N8 Ra 0,8

PROJECT DIRECTOR M.Prokic		DATE 26.07.2012		DEBUR AND BREAK SHARP EDGES			DO NOT SCALE DRAWING		REVISION		
drew	H. Puga	DATE MODIFY					<div>MPI-ULTRASONICS</div> <div>MARAIS 36</div> <div>2400 Le Locle</div> <div>Switzerland</div> <div>e-mail : mpi@mpi-ultrasonics.com</div> <div>phone</div> <div>+41 (0) 32 9314045</div>				
MATERIAL:											
General tolerance SN 258440											
dimension nominale (mm)	>3 ...6	>6 ...30	>30 ...120	>120 ...400	>400 ...1000	>1000 ...2000	MMM SONOROD				
Ecart (mm)	0.05	0.1	0.15	0.2	0.3	0.5	SCALE: 1:1		SHEET 1 OF 1		
									A3		

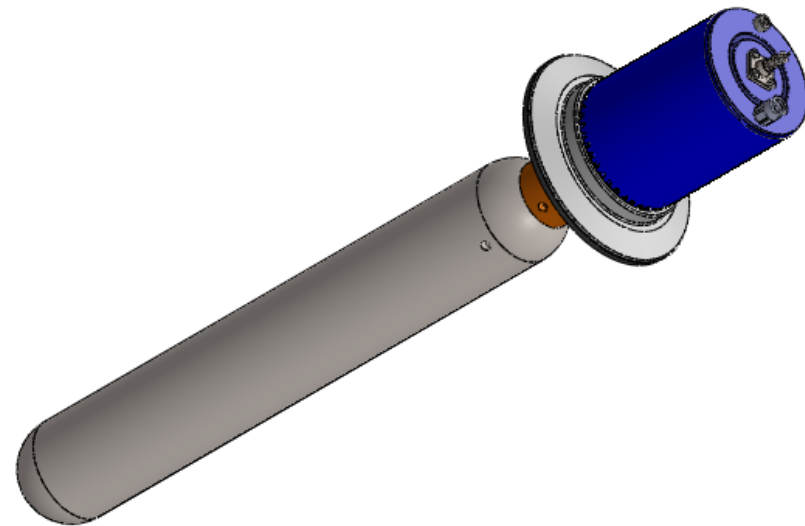
Enable 3D View

Enable 3D View



SECTION A-A

SCALE 1 : 2



general angle 0,3...0,5

N8 Ra 0,8

PROJECT DIRECTOR		DATE					26.07.2012		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION			
M.Prokic		DATE MODIFY										<div>MPI-ULTRASONICS</div> <div>MARAIS 36</div> <div>2400 Le Locle</div> <div>Switzerland</div> <div>e-mail : mpi@mpi-ultrasonics.com</div> <div>phone</div> <div>+41 (0) 32 9314045</div>				
drew	H. Puga															
MATERIAL:																
General tolerance SN 258440																
dimension nominale (mm)		>3 ...6	>6 ...30	>30 ...120	>120 ...400	>400 ...1000	>1000 ...2000	MMM SONOROD								
Ecarts (mm)		0.05	0.1	0.15	0.2	0.3	0.5	SCALE: 1:1			SHEET 1 OF 1			A3		