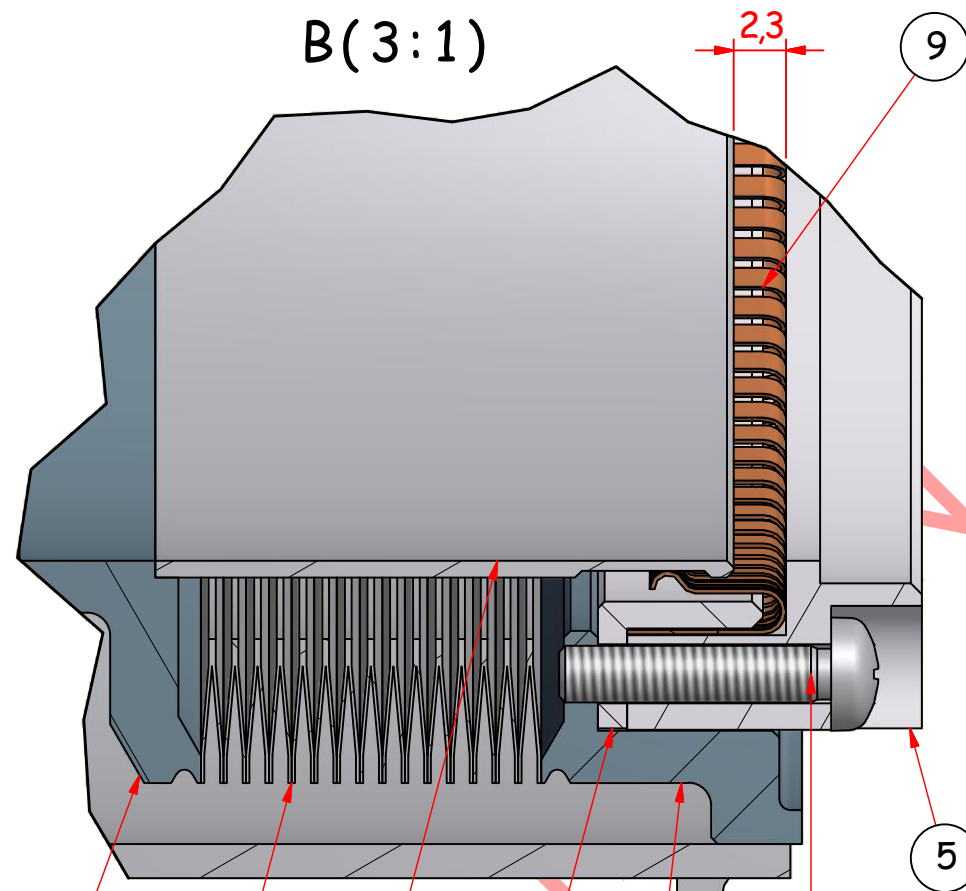
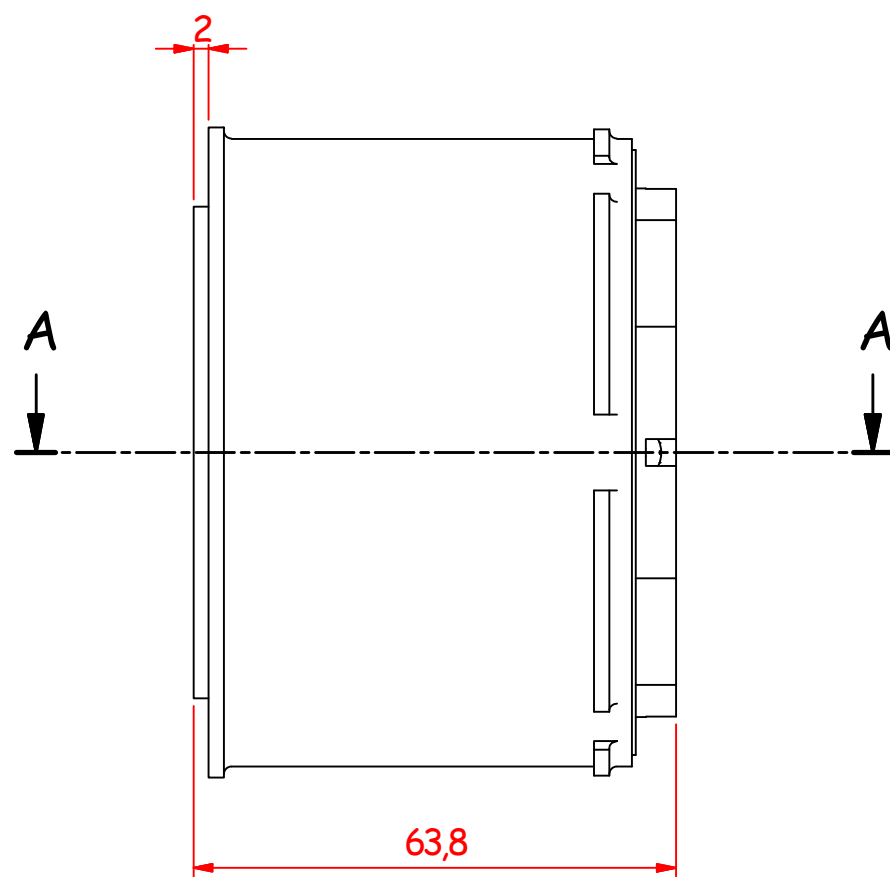
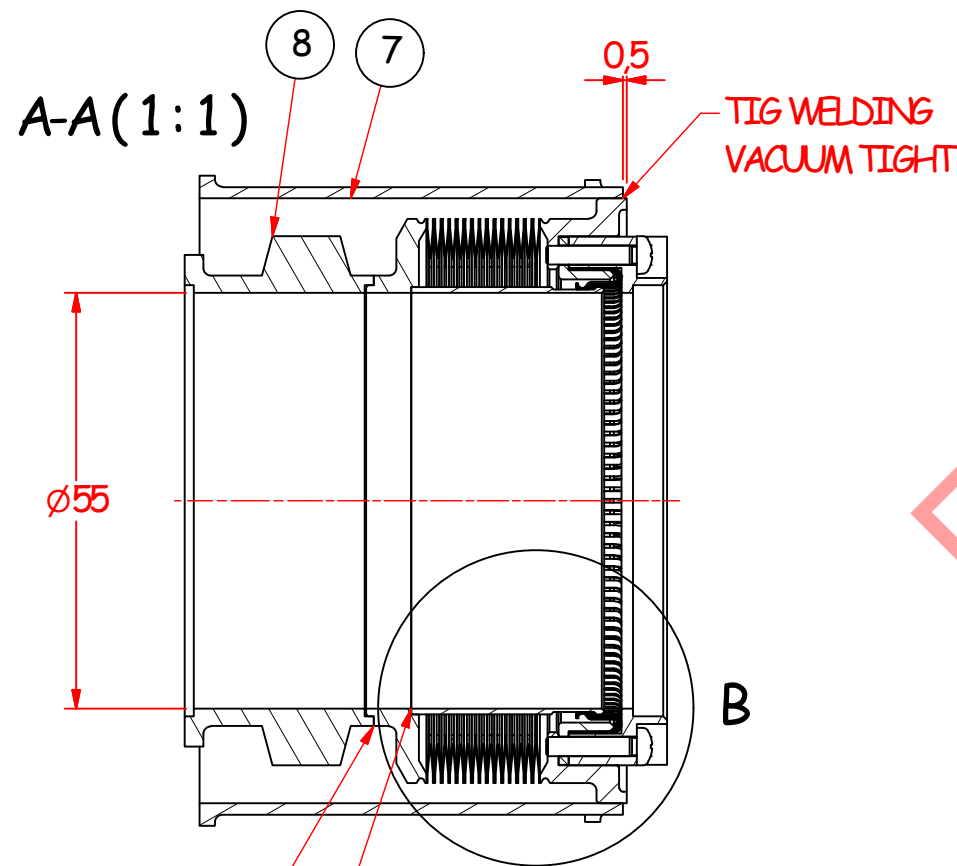
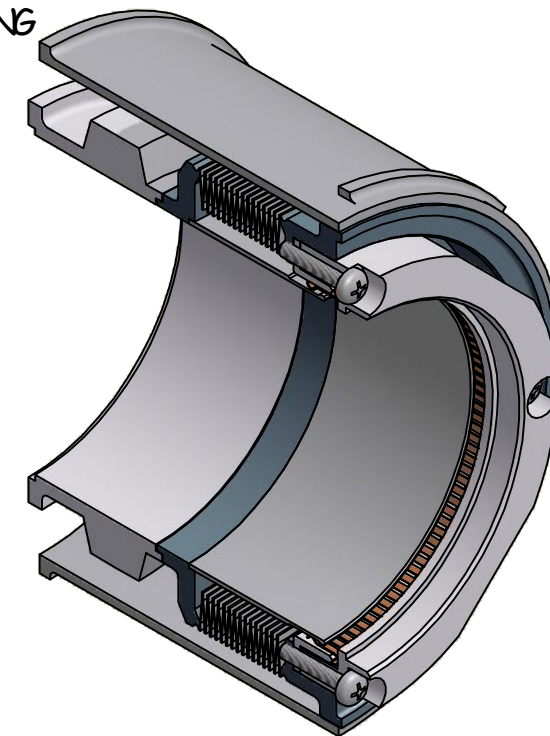




9 SPRING CONTACT
CO. HOLLAND SHIELDING
PART N 2605-01



1 BELLOWS
CO. MEWASA
SMALL TYPE DS-61.9/74

PARTS LIST				
ITEM	QT	PART NUMBER	DESCRIPTION	NOTE
1	1	DAFNEUP2-004-001	BELLOWS 61,9-74,6	LNF SUPPLY
2	1	DAFNEUP2-004-002	END FLANGE "A"	LNF SUPPLY
3	1	DAFNEUP2-004-003	END FLANGE "B"	LNF SUPPLY
4	1	DAFNEUP2-004-004	SLAVE RING	
5	1	DAFNEUP2-004-005	FIXING RING	
6	1	DAFNEUP2-004-006	SHIELDING RING	
7	1	DAFNEUP2-004-007	JOINT RING	
8	1	DAFNEUP2-004-008	AL/SS TRANSITION	
9	1	HOLLAND SHIELDING 2605-01	RF SPRING	
10	4	IS 7483 - M2,5 x 12	VITE TESTA CIL. BOMB.	

NOTE:
1. ALL VACUUM SURFACES ROUGHNESS
SHOULD BE BETTER THAN 0.4 Ra
2. NO SHARP PERMITTED
3. SEE TECHNICAL SPECIFICATION "DAFNEUP-000-000"

				 NATIONAL INSTITUTE OF NUCLEAR PHYSICS FRASCATI NATIONAL LABORATORY ACCELERATOR DIVISION		
	DAFNEUP2-003-000	02				
FINISH	NEXT ASSY DWG	QUANT.	NOTE			
GENERAL TOLERANCES UNI EN 22768/1-MEDIUM				DAFNE		
24/03/2009			1:1	IR KLOEUP 2009		
DATE	MATERIAL	WEIGHT	SCALE	IR BELLOWS		
				ASSEMBLY		
VACUUM	DIAGNOSTIC	ACC.PHY.	ELEC. ENG.			
QUALITY ASSURANCE				A3	DRAWING N.	REV
	SENSOLINI			Foglio N	DAFNEUP2-004-000	B
DRAFTER	DESIGNER	ENGINEER	APPROVAL			