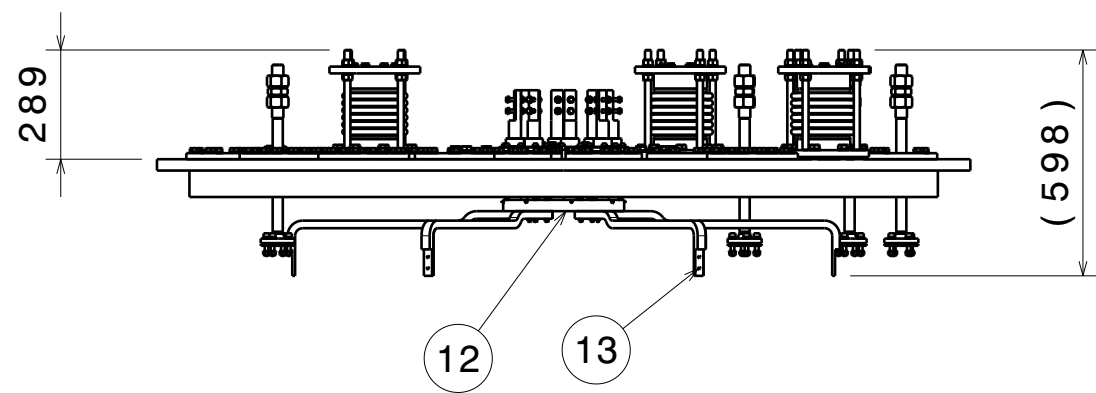
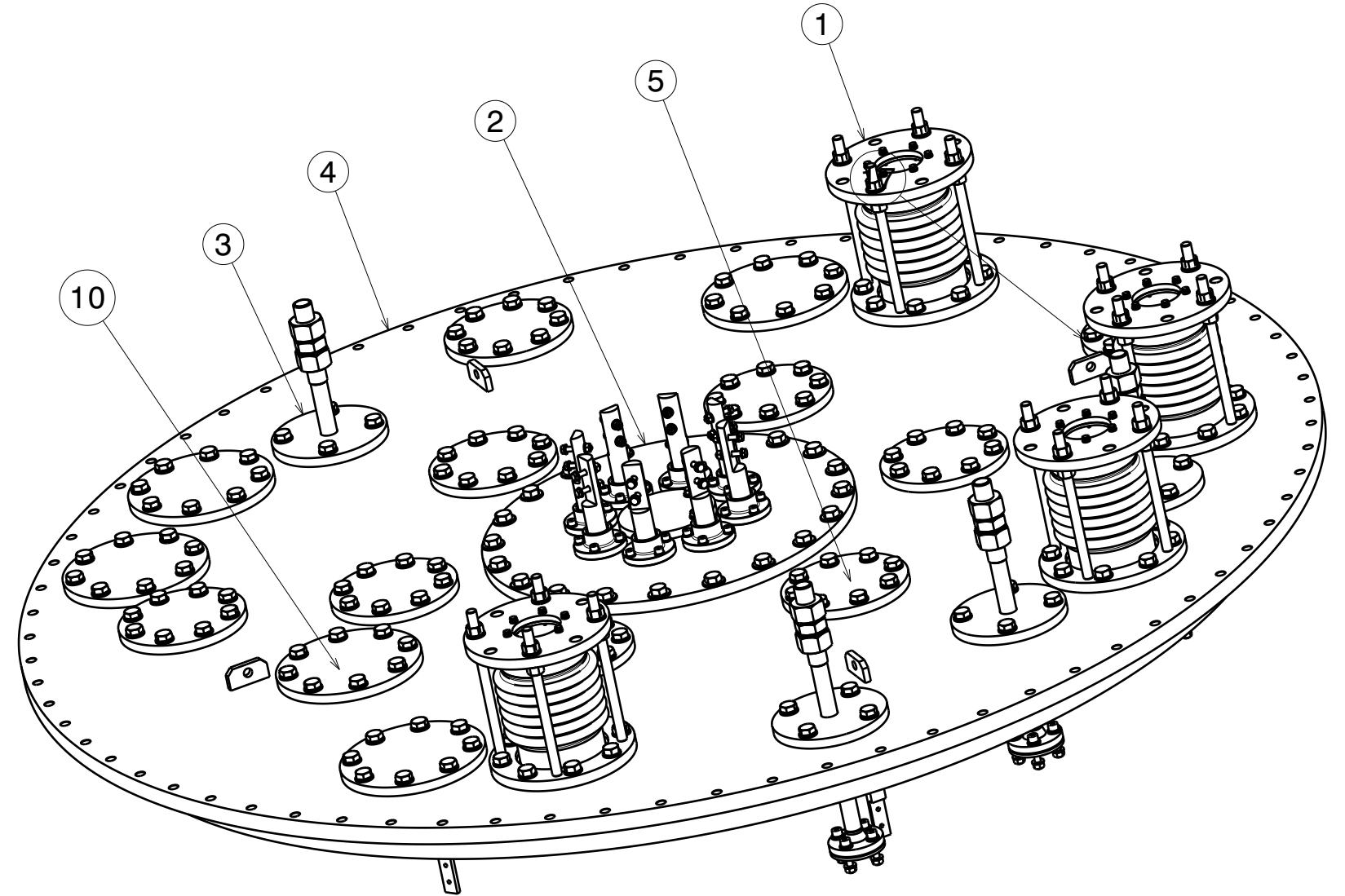
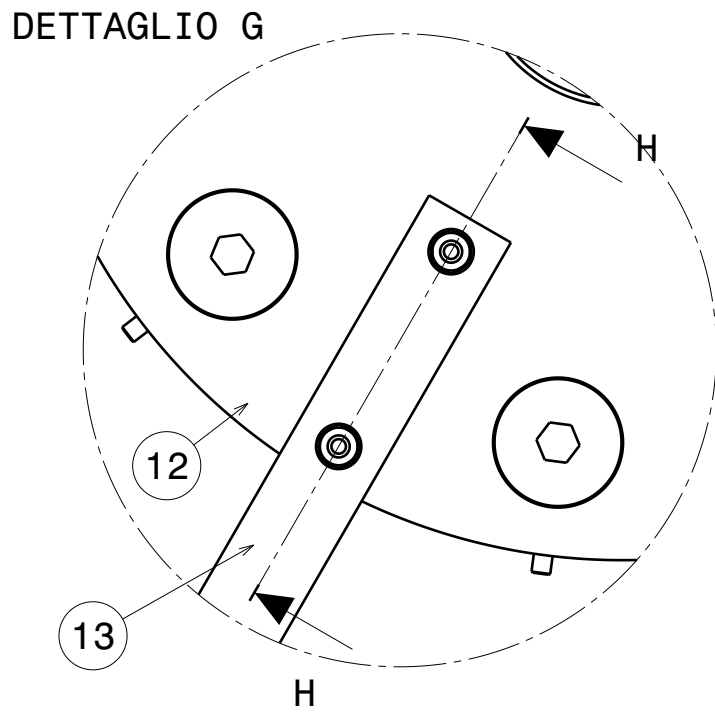
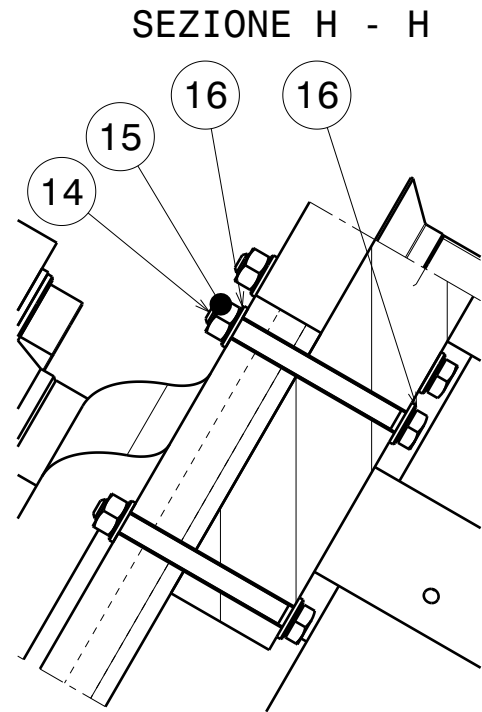
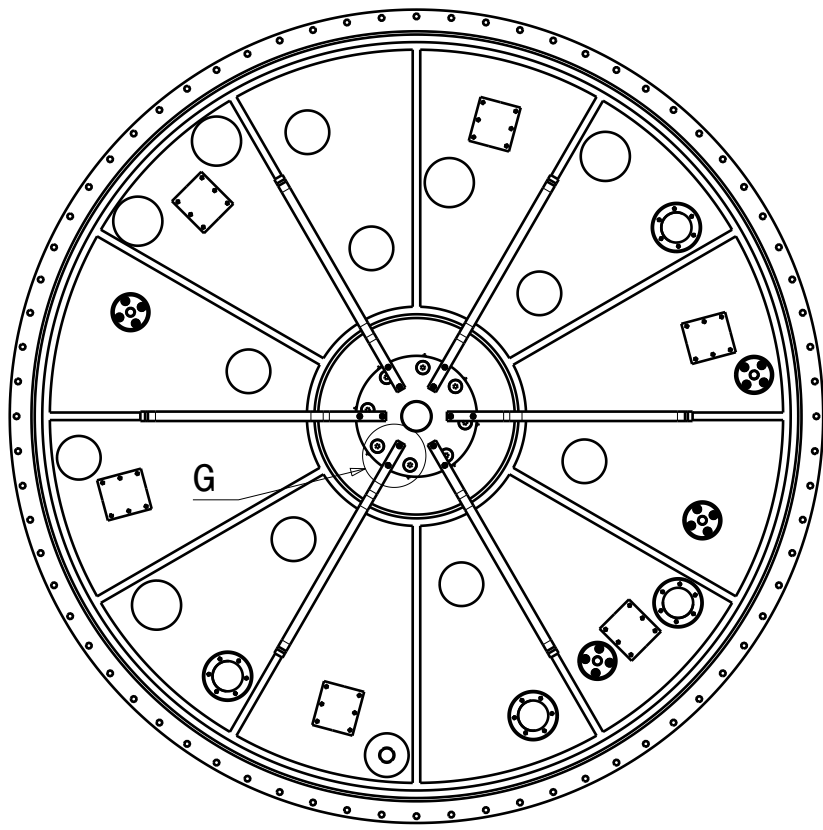
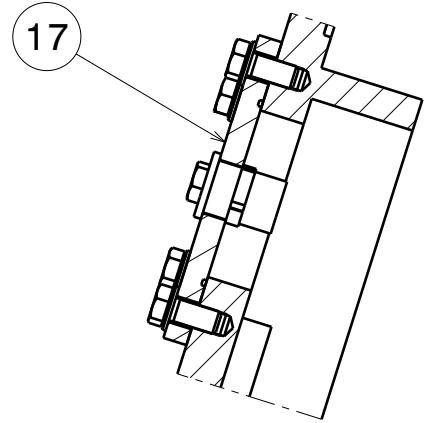
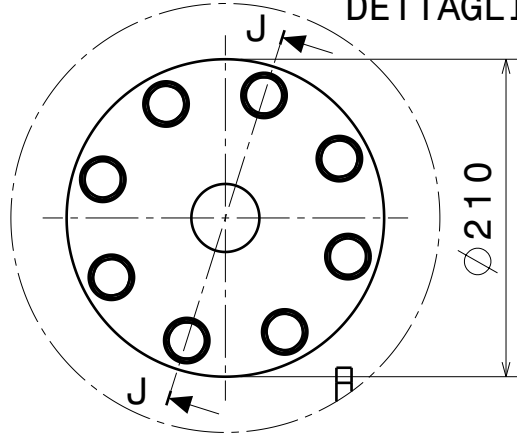




SEZIONE J - J

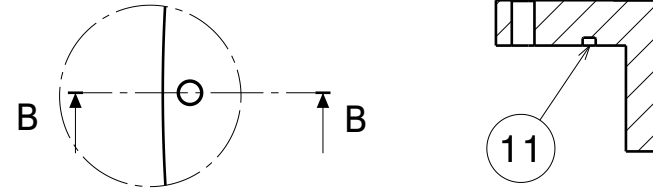


DETTAGLIO I

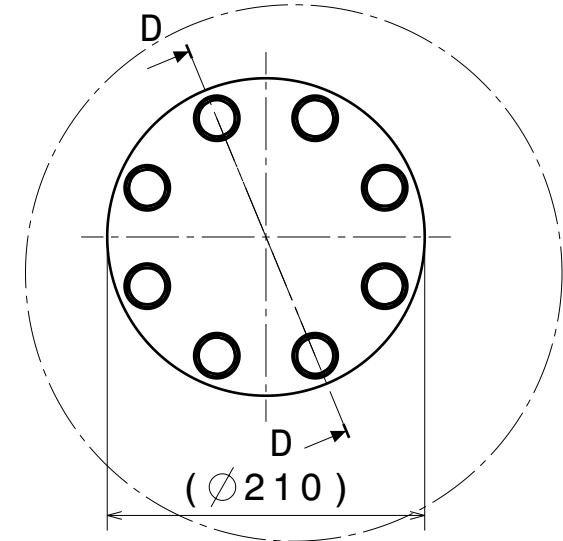


SEZIONE B - B

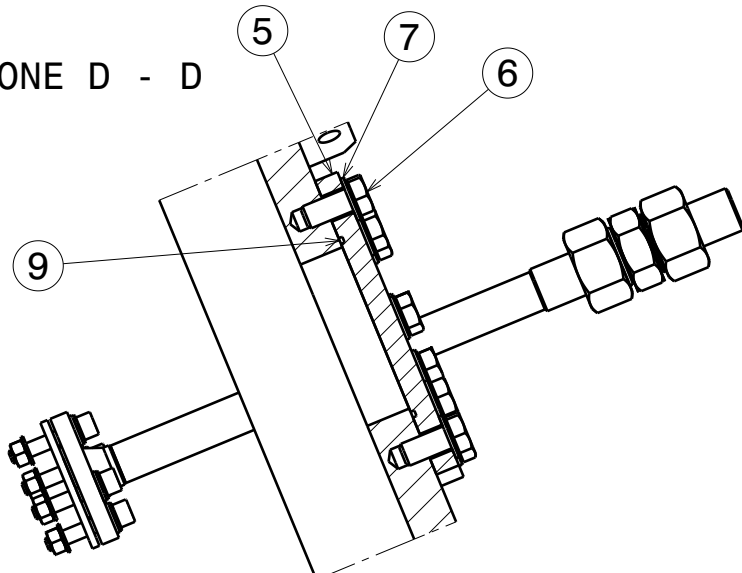
DETTAGLIO A



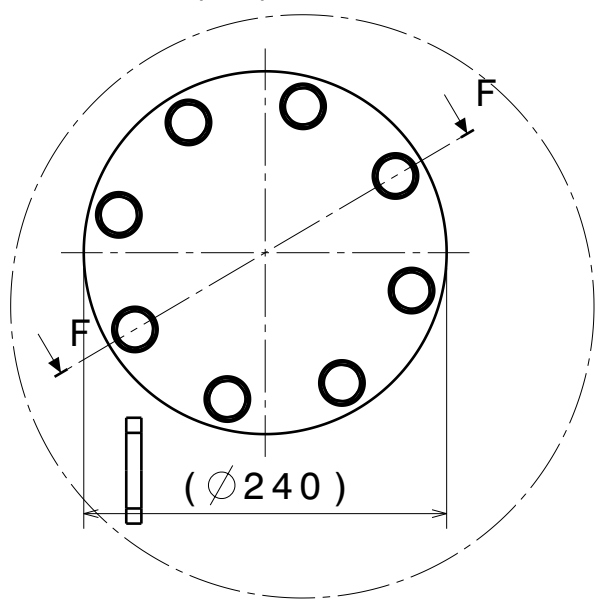
DETTAGLIO C
TIPICO PER (*)



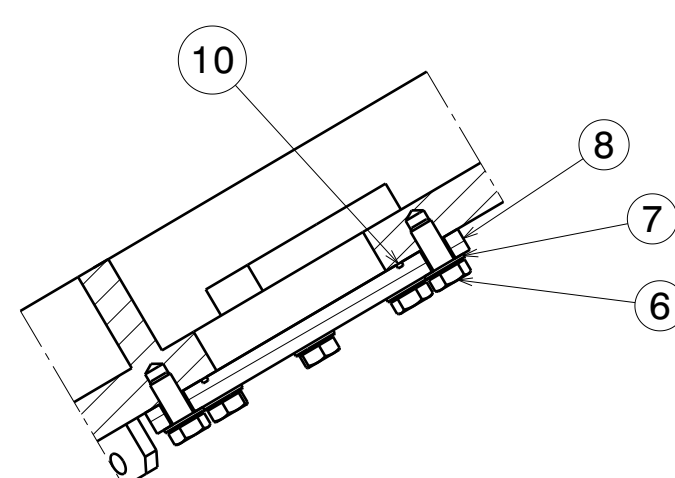
SEZIONE D - D



DETTAGLIO E
TIPICO PER (**)



SEZIONE F - F



1	4	SOFFIETTO	VEDI DIS. 699RM12003	AISI 304 L	0.5
2	1	FLANGIA PASSANTI SUPERIORI	VEDI DIS. 699RM12016	AISI 304 L	3.32
3	4	PASSANTI FLUIDI	VEDI DIS. 699RM12057	AISI304 L - Cu	64.80
4	1	FLANGIA SUPERIORE CDV	VEDI DIS. 699RM12056	AISI 304 L	946.29
5	8	FLANGIA DN 100 PN 6 UNI 6091 MODIFICATA	VEDI DIS. 699RM12063	AISI 304 L	4.06
6	104	VITE T.E. M16x35	ISO 4017	AISI 304 L	
7	104	RONDELLA DIAM.16x30	ISO 7089	AISI 304 L	
8	5	FLANGIA DN 125 PN 6 UNI 6091 MODIFICATA	VEDI DIS. 699RM12062	AISI 304 L	5.39
9	8	O-RING 120.24x3.53	PARKER 2-248	NBR70	
10	5	O-RING 145.64x3.53	PARKER 2-256	NBR70	
11	1	O-RING 3187x5.34		NBR70	
12	1	COLLETTORE CONDUTTORI SUPERIORI INTERNI	VEDI DIS. 699RM12022	Cu - ETP	18.9
13	6	CONDUTTORI SUPERIORI INTERNI ED ESTERNI	VEDI DIS. 699RM12103	Cu - ETP	3.29
14	12	VITE T.E. M6x60	ISO 4017	AISI 304 L	
15	12	DADO NORMALE M6	ISO 4032	AISI 304 L	
16	24	RONDELLA 6x12	ISO 7089	AISI 304 L	
17	1	ASM FLANGIA + PASSANTI STRUMENTAZIONE	VEDI DIS. 699RM12209	AISI 304 L	4.02
N° ITEM	QUANTITA' quantity	DEFINIZIONE definition	RIFERIMENTO reference	MATERIALE material	MASSA [kg] mass [kg]

PRIMA EMISSIONE		ROMANI	CUNEO			ENEA	28/04/2008
Rev. St. Sc.	Descrizione	Preparato	Controllato	Verificato	Verificato	Verificato	Approvato
rev. st. sc.	kind of revision	prepared	checked	checked	checked	checked	approved
Progetto/project		Cliente/client		Materiale/Material		Quantità/Quantity	
MULTIPINCH		ENEA		AISI 304 L		1	
Commissa job no.		Emittente issued by		Form. size		Scala scale	
2014		DIS		A2		1:10	
ASG Superconductors GRUPPO MALACALZA		Titolo title					
Informazioni strettamente riservate, di proprietà ASG Superconductors S.p.A., da non utilizzare per scopi diversi da quelli per cui sono state fornite.		MULTIPINCH GRUPPO MONTAGGIO I					
Confidential information, property of ASG Superconductors S.p.A., not to be used for any purpose other than that for which it is supplied.		ASM FLANGIA SUPERIORE CDV					
Identificativo/document no.				Rev./rev.		Foglio Segue foglio Di sheet foll. sheet of	
684RM12054				0		1 / 1	

Simboli di rugosità secondo ISO 1302	Tolleranze di forma e di posizione sec. ISO 2768/2	Quote di lavorazione senza indicazione di tolleranza secondo ISO 2768/1	Classi di tolleranza
Symbols for roughness according to ISO 1302	Shape and position tolerances according to ISO 2768/2	Tolerances for non-limited dimensions for machining according to ISO 2768/1	Deviations grade
			K
			fH