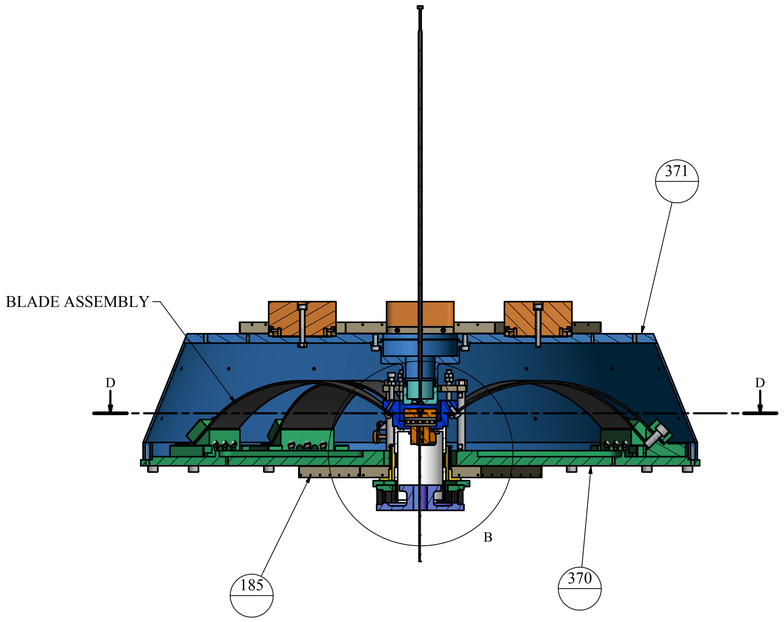
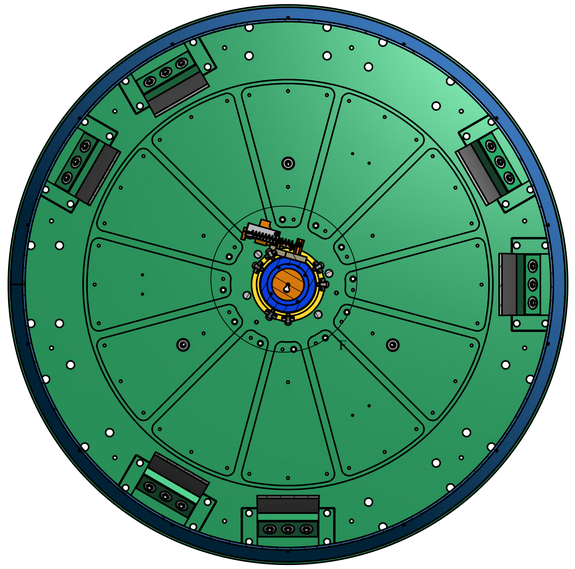
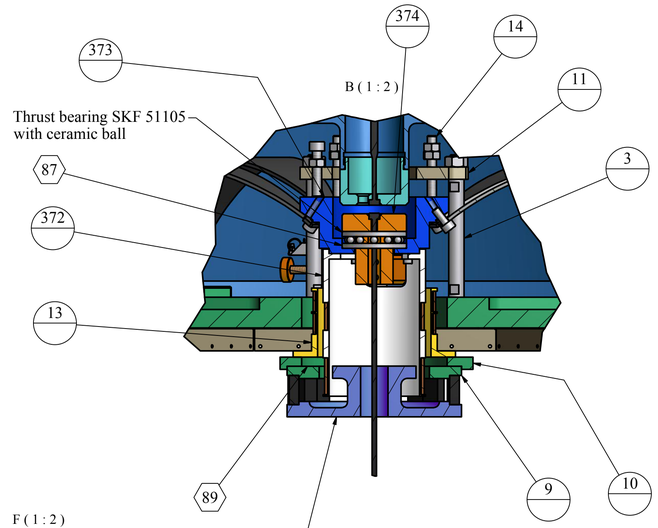
A-A (1 : 4)



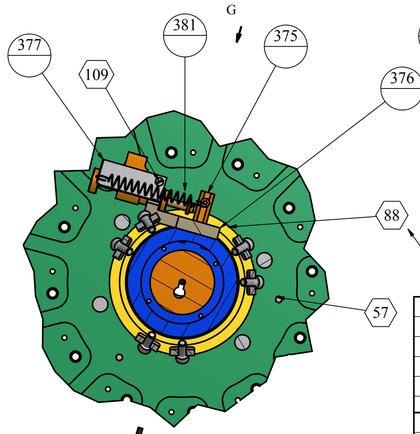
D-D (1 : 4)



B (1 : 2)

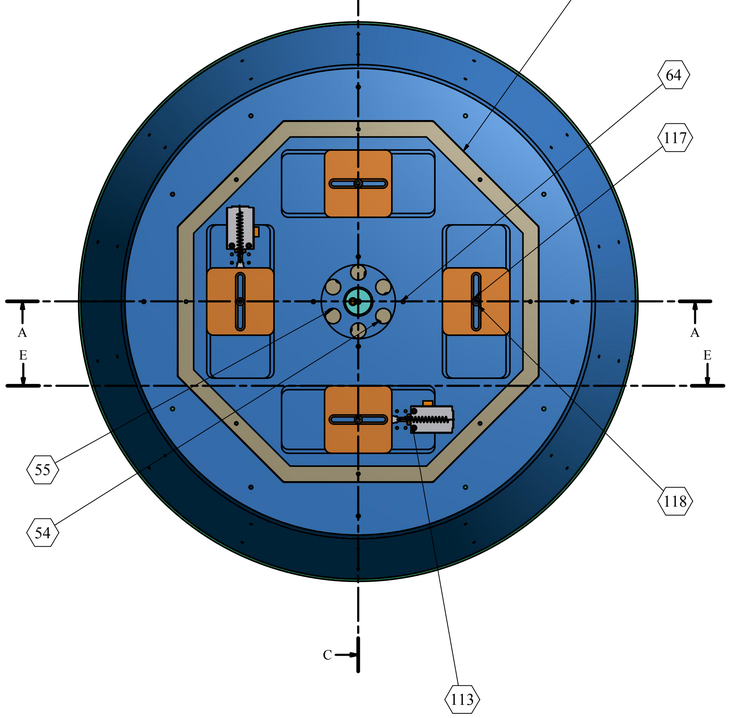


F (1 : 2)

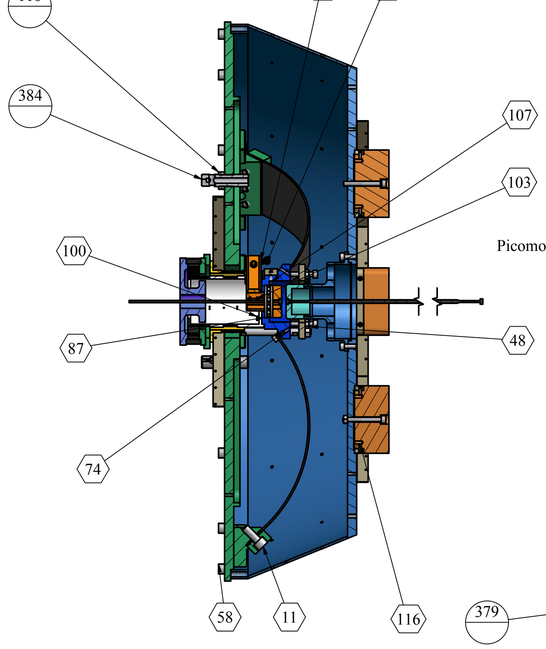


aggiungere cartiglio con picomotors e thrust bearing
non si puo chiedere di andare a cercarli nel disegno!

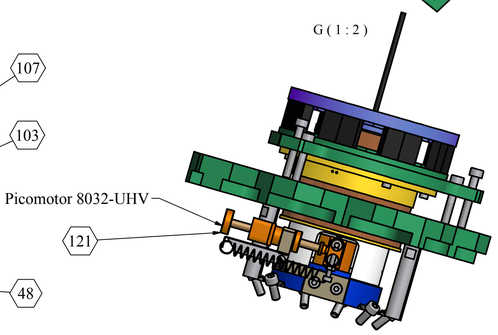
This symbol indicates the commercial products listed in drawing 10109



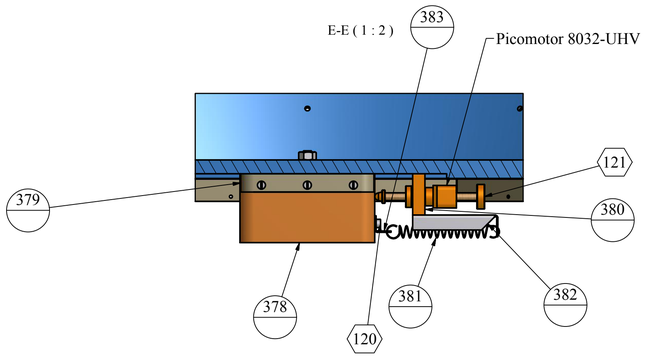
C-C (1 : 4)



G (1 : 2)



E-E (1 : 2)



	added note	27-01-12
ref.	note	date
	modifications	

386	10101	Large spider
116	0306	Locking nut (3 p)
384	10108	Adjustement wire receptacle
383	10108	Locking helicoidal spring
382	10108	Locking helicoidal sprig
381	10107	Helicoidal spring
380	10107	Support picomotor
379	10108	Guide of mass
378	10108	Tilt tuning mass
377	10107	Locking helicoidal spring
376	10107	Support picomotor on keystone
375	10107	Feather key
374	10107	Lower wire receptacle
373	10106	Keystone
372	10106	LVDT-actuator coil
371	10102	Shell
370	10101	Plate base
185	0323	Spider for wires (1 p)
14	0211	Threaded bar(3 p)
13	0210	LVDT secondary (1 p)
11	0211	Range limiter ring (1 p)
10	0209	LVDT adjustement body (1 p)
9	0209	Magnet yoke body (1 p)
4	0209	Magnet yoke ring (1 p)
3	0212	Range limiter column (4 p)
	0201	BLADE ASSEMBLY
ref.	draw.	legend

PROMEC
di Gennaro Gianni
BIENTINA (PISA)-ITALIA

DESIGNED FOR: R. De Salvo
DESIGN: G. Gennaro
DATE: 18-12-11
SCALE: 1:4
TITLE: LCGT-SAS
BOTTOM FILTER TYPE B-Gr.11
ASS. NUMB: LCGT.10100-01
REPLACE DRAWN: From 10001
X
A1