

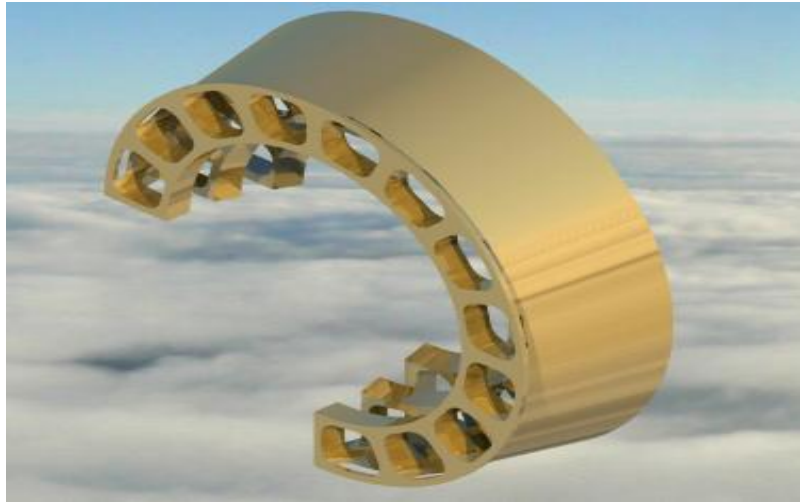
DESIGN OF TURBO JET ENGINE

PARTS NUMBER	DESCRIPTION
1	STATOR
2	NOZZLE
3	TURBINE
4	COMBUSTION CHAMBER
5	CENTRAL SHAFT
6	AXIAL COMPRESSOR
7	OUTER BODY
8	HUB



DRG BY: SAHAS H DAS	PROJECT NAME: TURBO JET ENGINE ASSEMBLY	
SOFTWARE USED: CATIA		
GUIDED BY: SOURAV S	ALL DIMENSIONS ARE IN MM	
DATE: 14/11/2024	MODEL TYPE: ASSEMBLY	

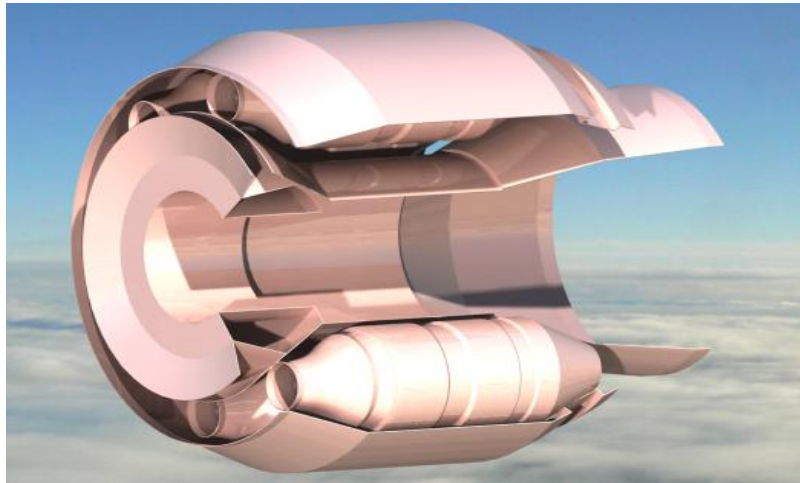
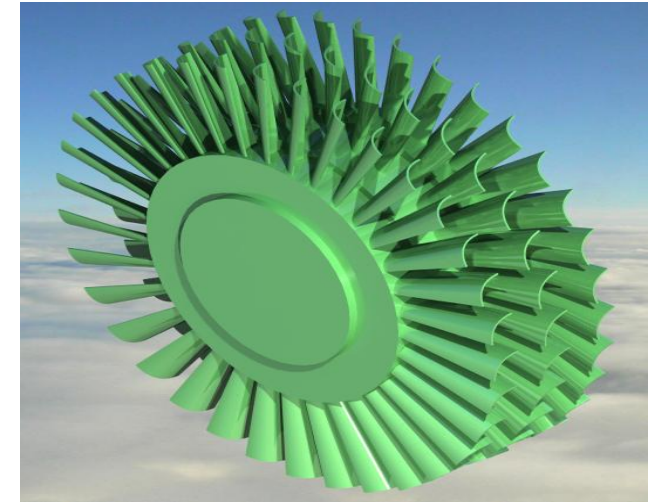
1.STATOR



2.NOZZLE



3.TURBINE



4.COMBUSTION
CHAMBER

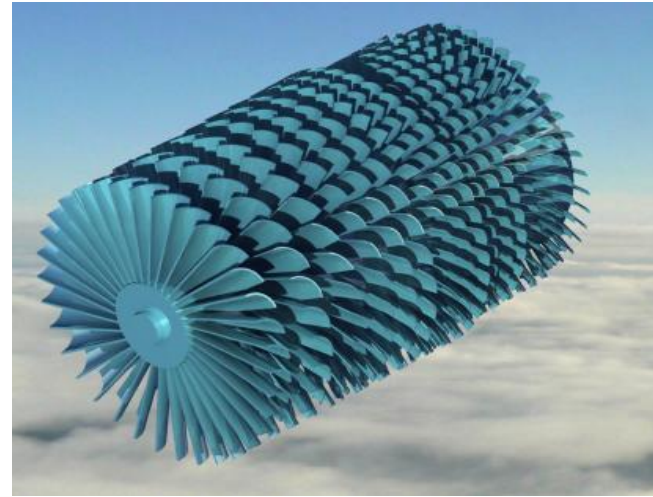


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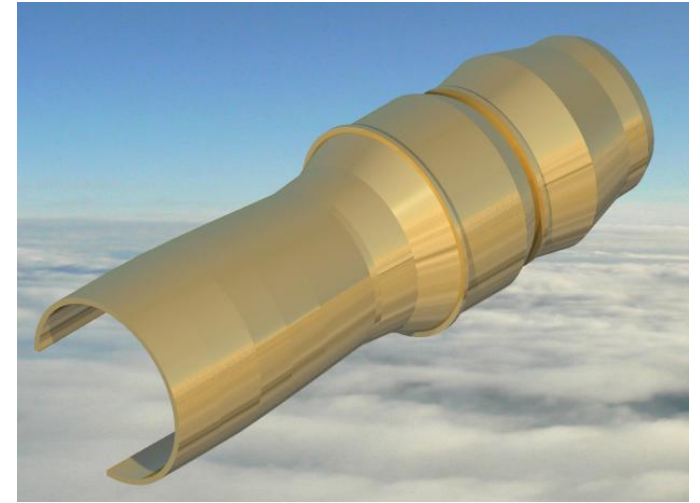
5.CENTRAL SHAFT



6.AXIAL COMPRESSOR



7.OUTER BODY

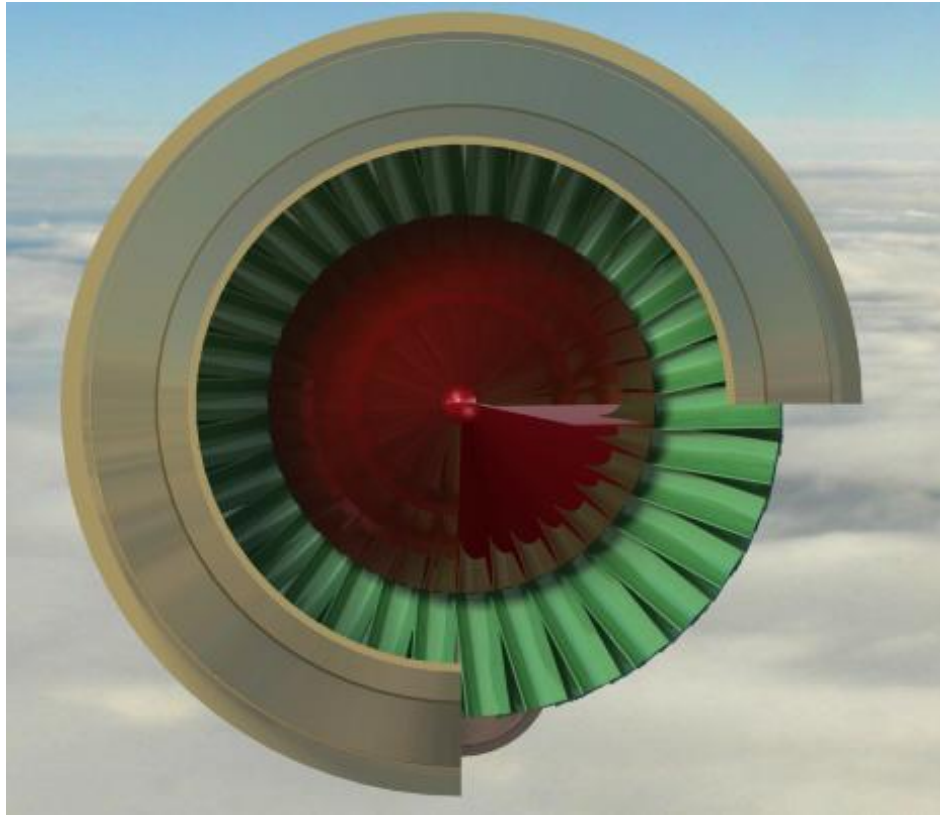


8.HUB

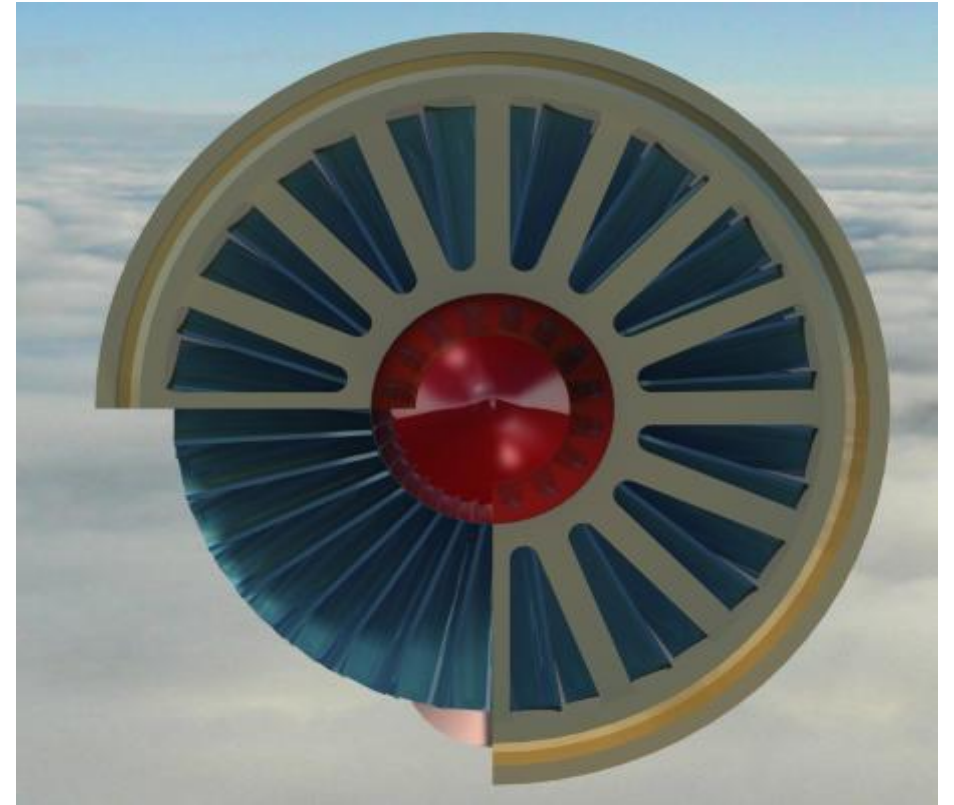


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LEFT SIDE VIEW

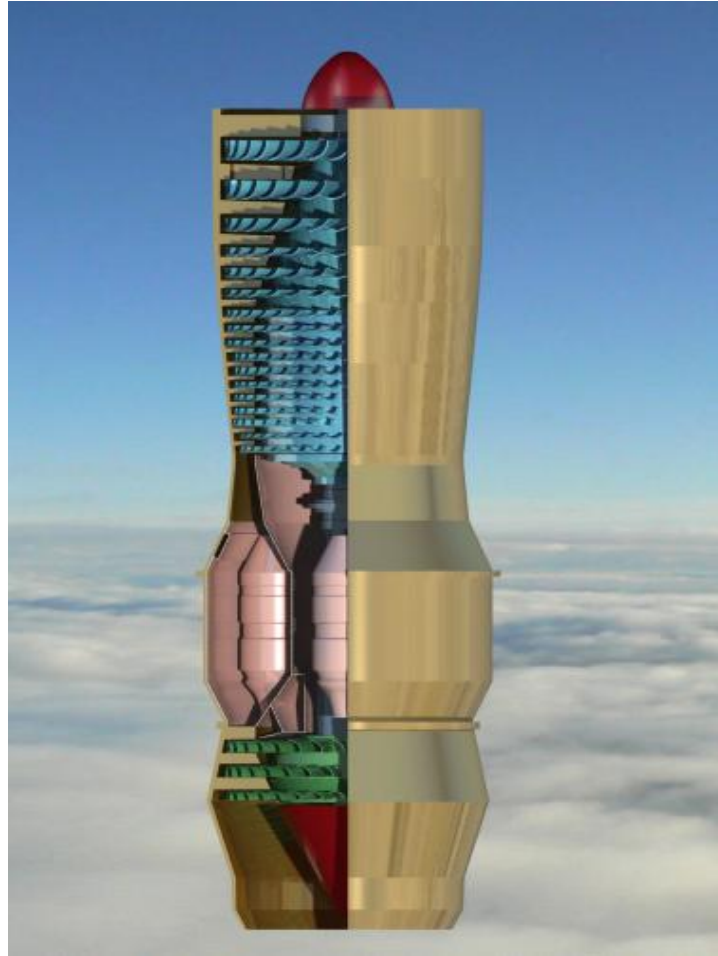


RIGHT SIDE VIEW

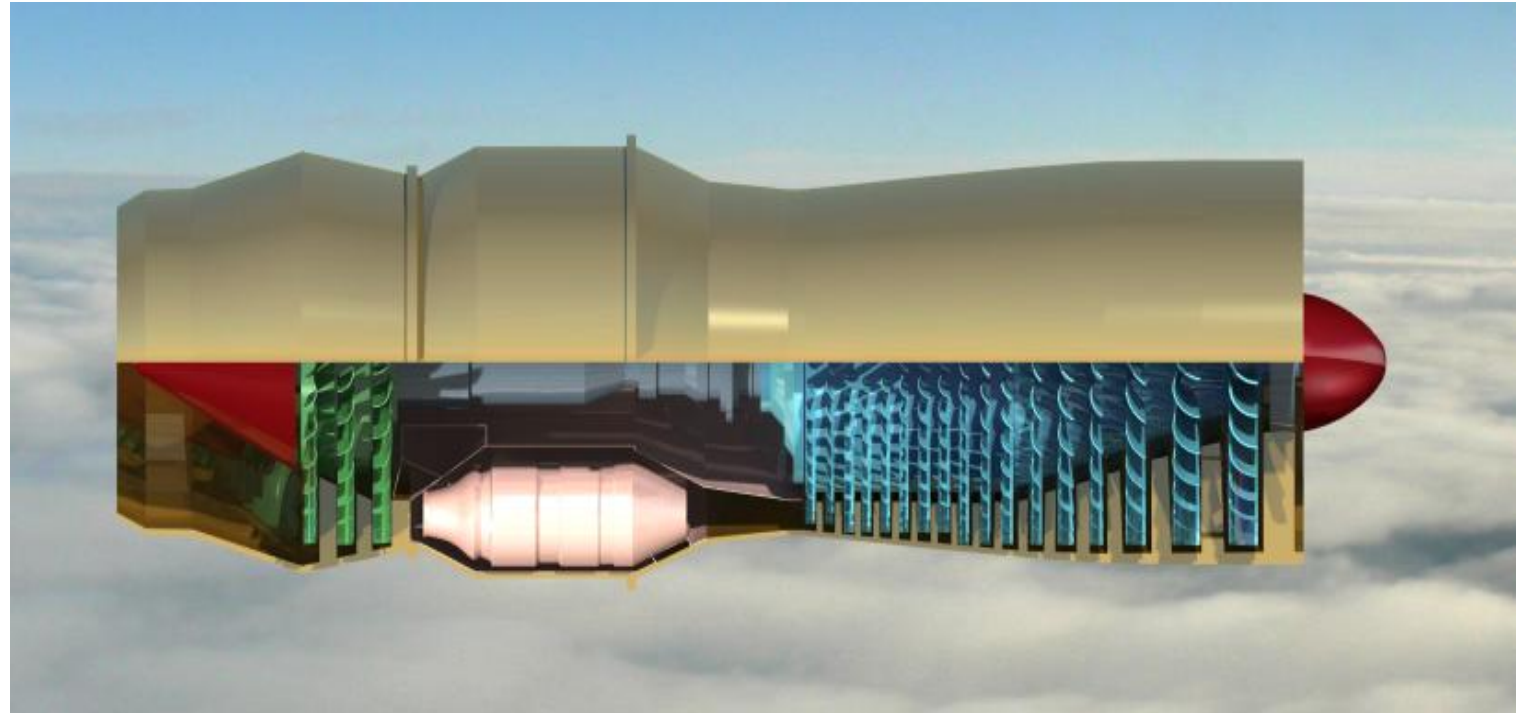


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BOTTOM VIEW



TOP VIEW



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