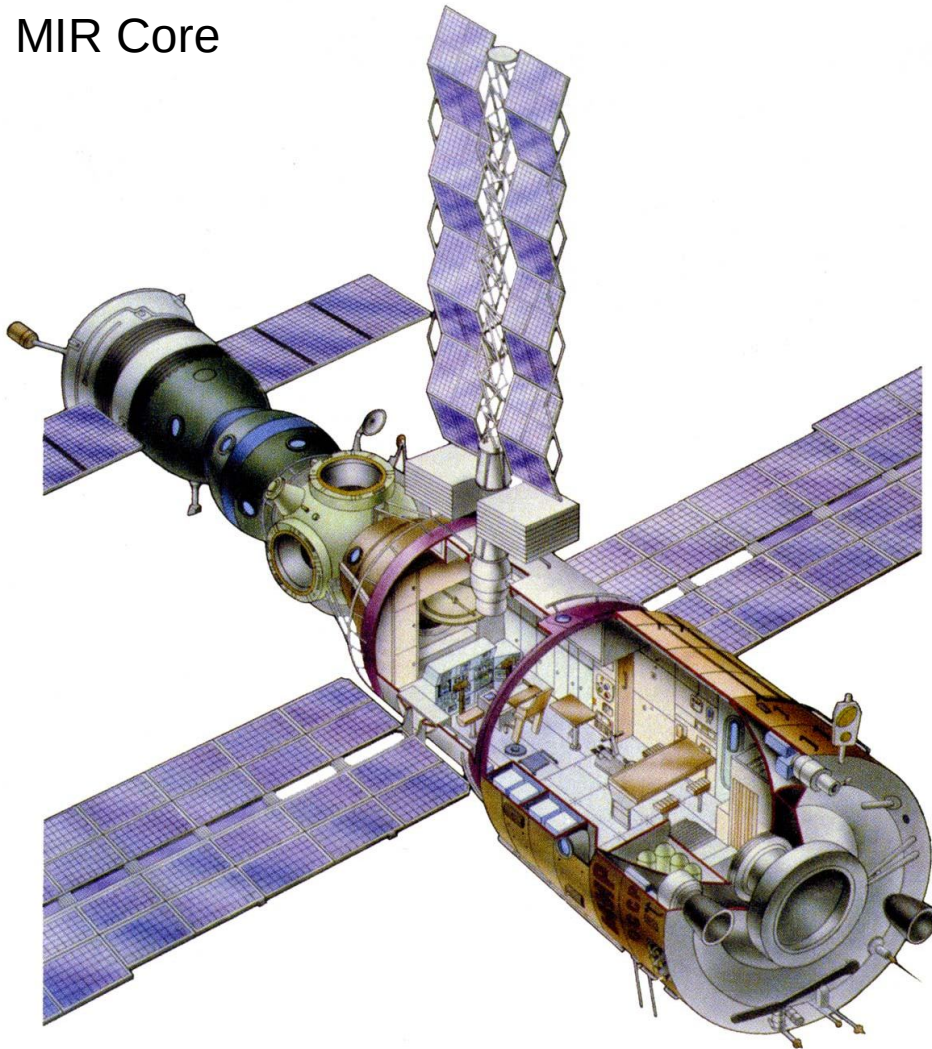
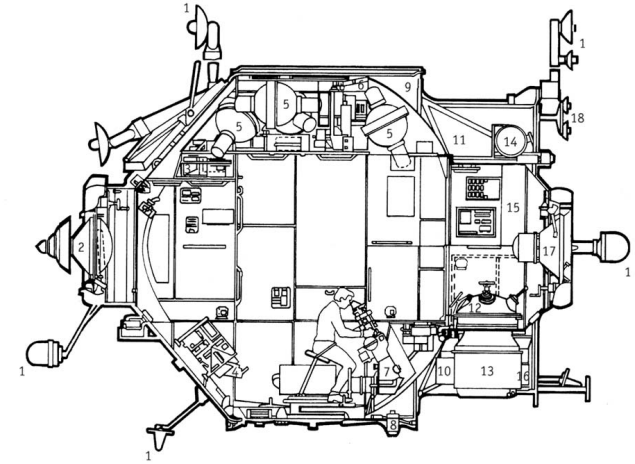


MIR Core

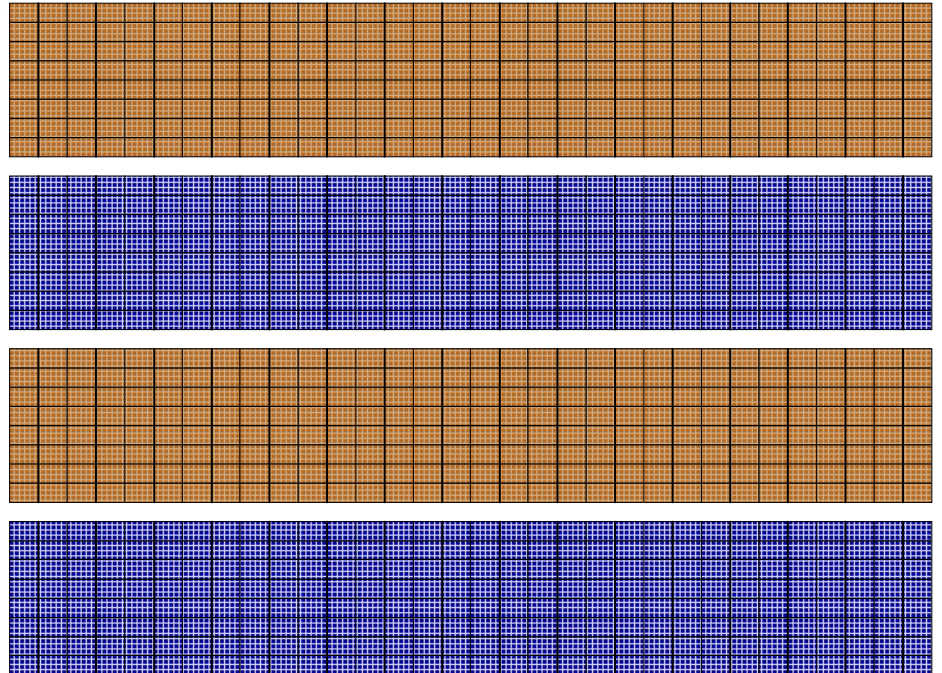


Kvant

Астрофизический модуль "Квант" (37КЭ №166-01)
(на момент запуска – 1987 г.)



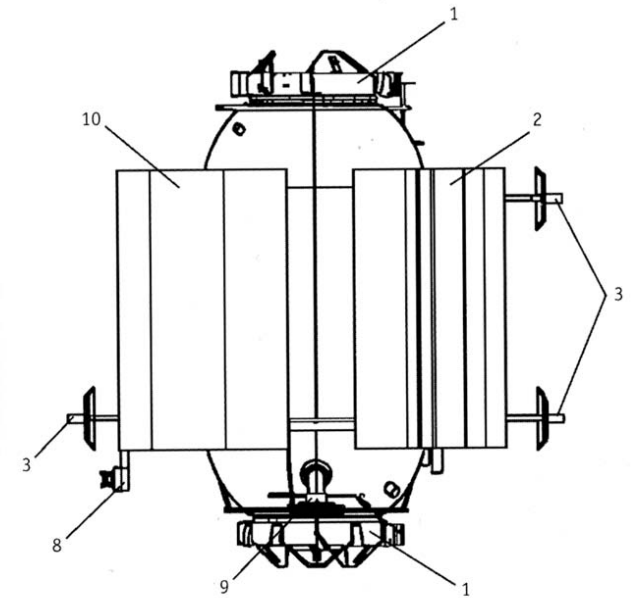
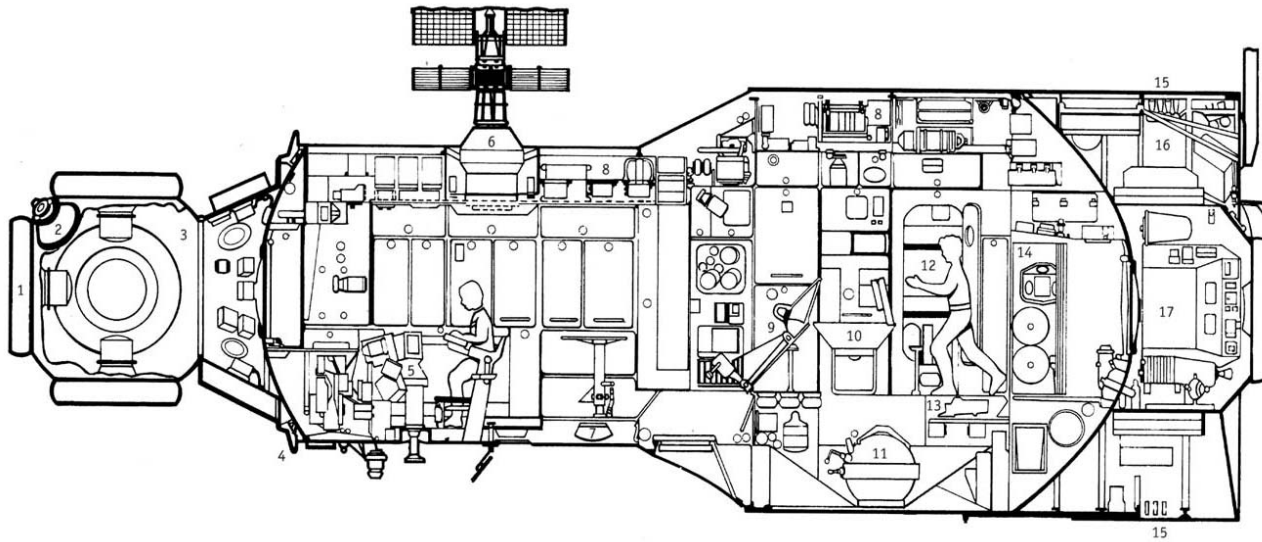
KVANT SOLAR PANELS – Glue back to back, colored side out, sandwich narrow dowel or wire down center of arrays and attach to KVANT cylinder.



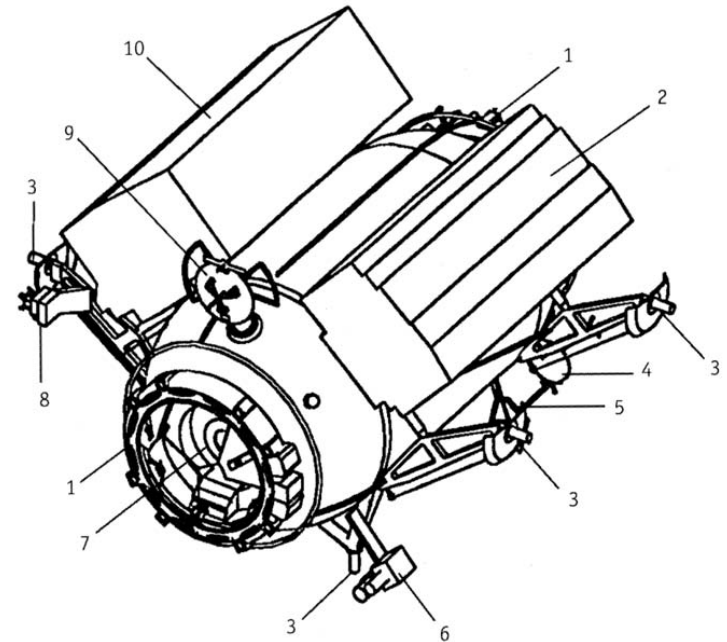
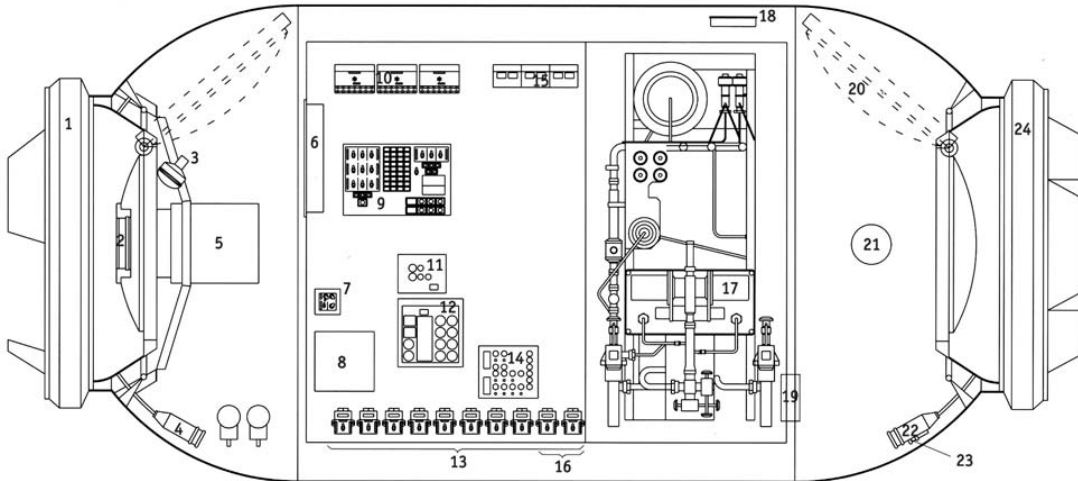
MIR Core

Базовый блок (17КС №127-01)

(на момент запуска – 1986 г.)



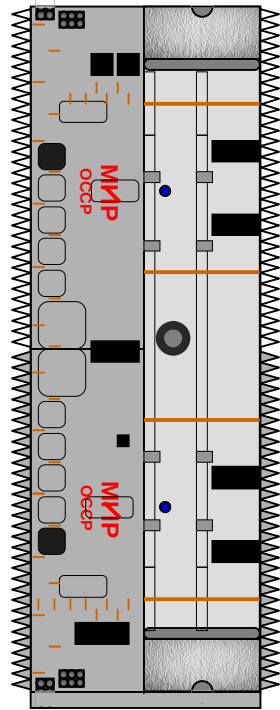
Docking Module



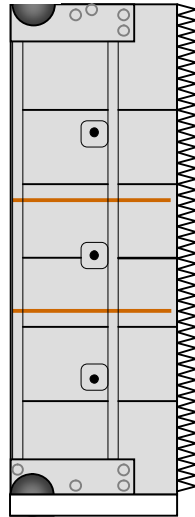
MIR Core

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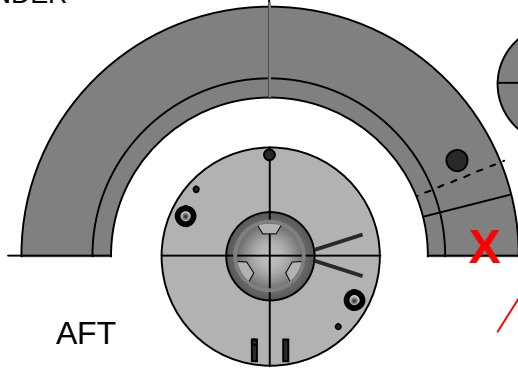
1:144



FORWARD CYLINDER

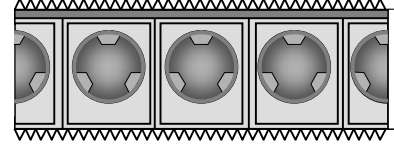
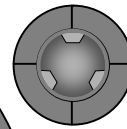


MID-BODY TRANSITION

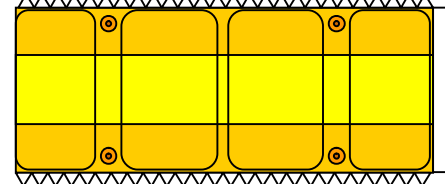


AFT

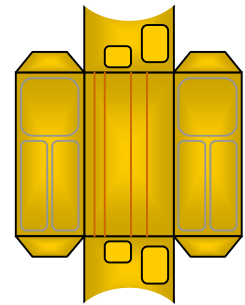
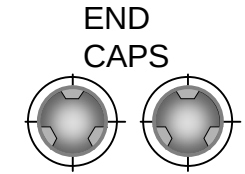
AIRLOCK SECTION



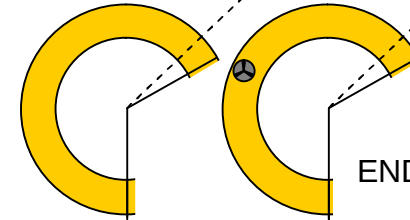
DOCKING COMPARTMENT



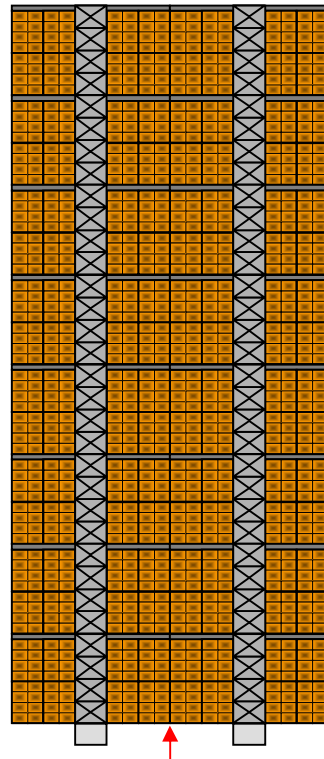
BODY CYLINDER



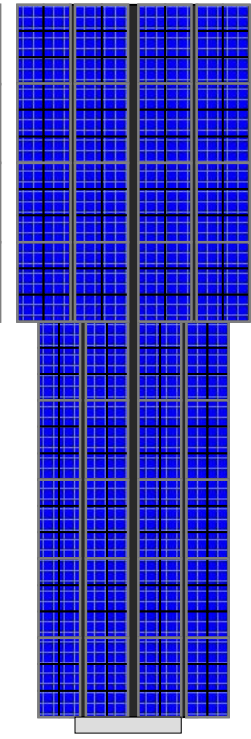
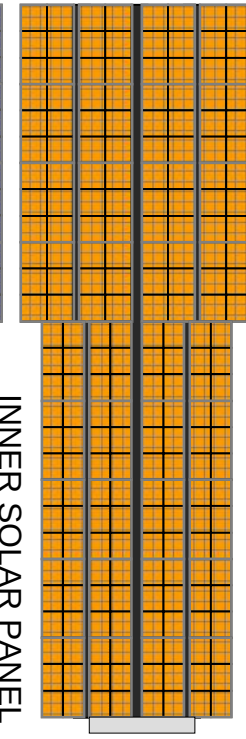
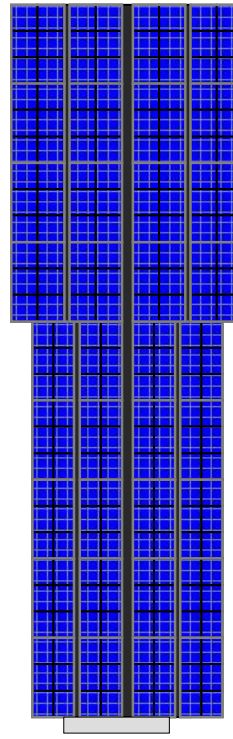
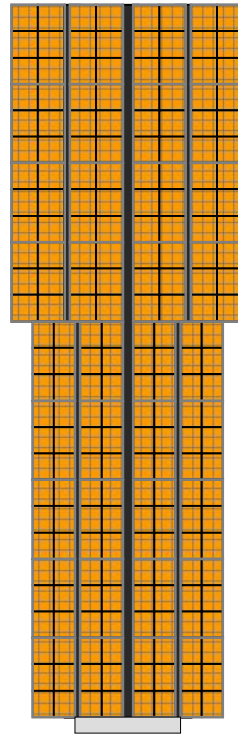
END CONES



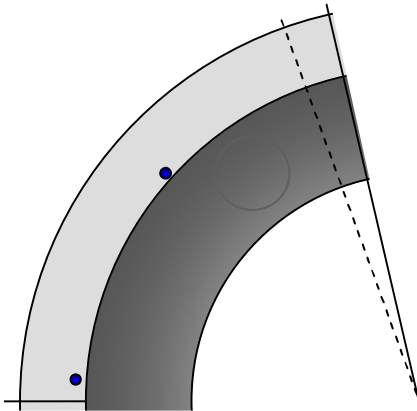
TOP RADIATOR



OUTER SOLAR PANEL

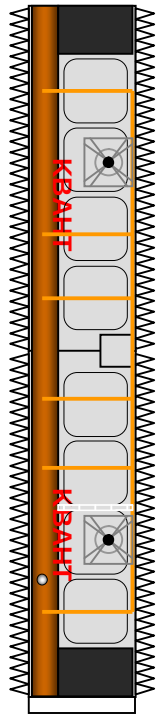


INNER SOLAR PANEL

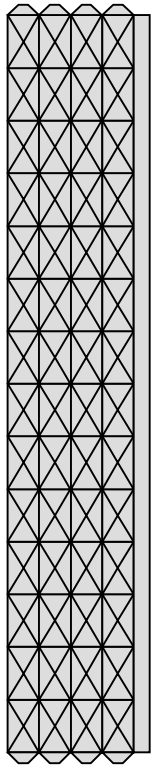


CONNECTOR/DOCK

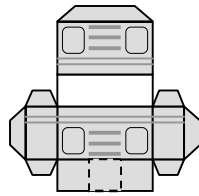
KVANT CYLINDER



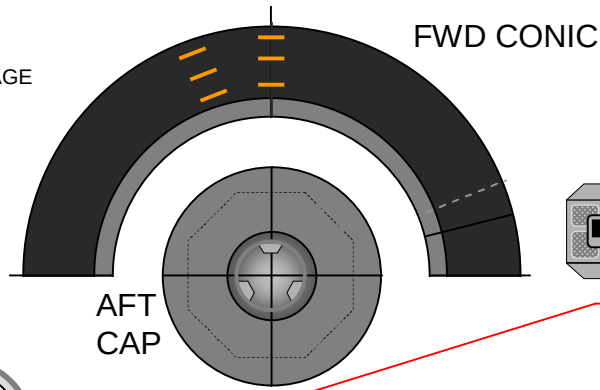
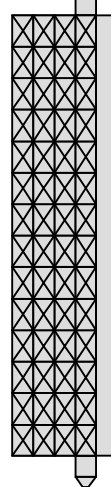
LONG SCIENCE BOOM
Attach to Cylinder



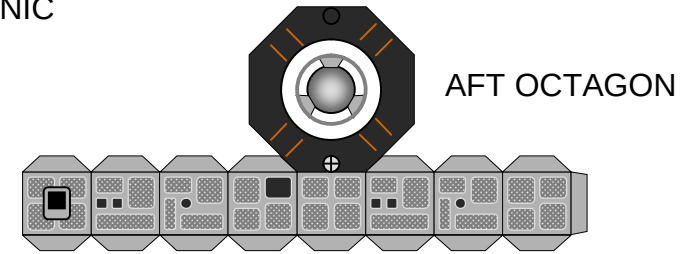
LONG BOOM END PACKAGE



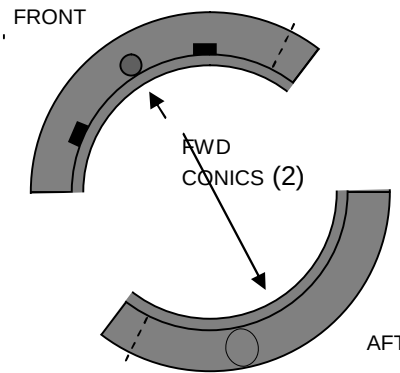
SHORT SCIENCE BOOM
Attach to Octagon



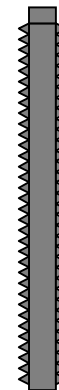
FWD CAP



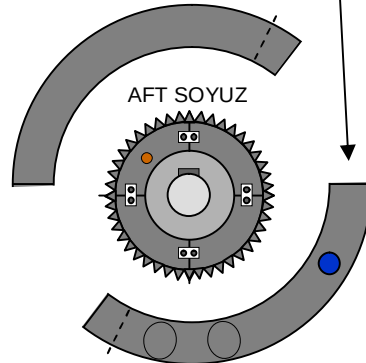
SOYUZ



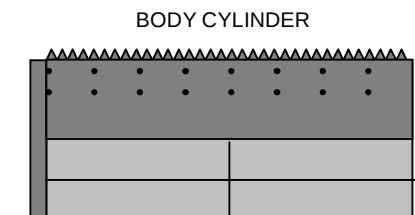
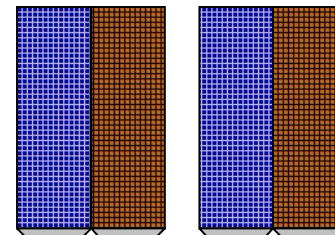
FWD CYLINDER



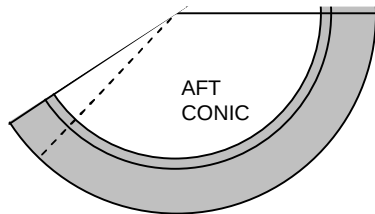
BODY CONIC (USE 1)



AFT SOYUZ



BODY CYLINDER



AFT CONIC



NOSE CAP

