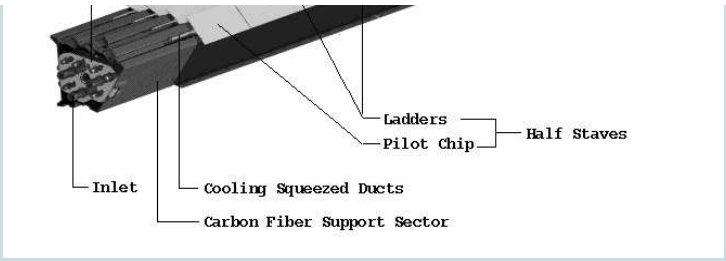
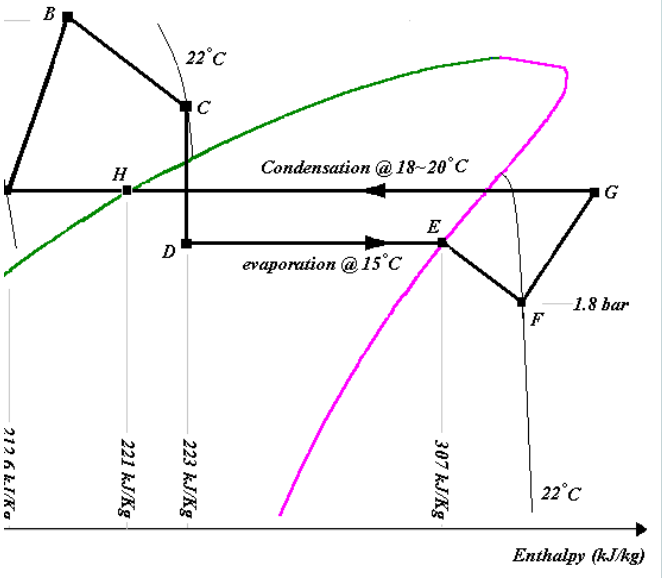


One SPD Carbon Fiber Support Sector



remain, soon after ex
return to the cooling
vapour to thermal eq
compressor, thermo
adjusted via a PID lo
temperature) in the s
a limited range (14°
cools down and char
H) collects at the bo
exchanger (point A)
to a value high enou
and 5m above floor
equilibrium with the
outlet pressure can b
through the capillary
regimes within a lim
capillary outlet bring
co-exist (point D). A
absorbed in the proc

ATLAS TRT C_6F_{14} liquid system

ector to be maintained at room temperature whilst dissip
and returning to the cooling plant at 20°C. The pressure
of the so-called “leakless” (sub-atmospheric operation) n