

OF	75.389
Pc	50 atm
Pc	50.6625 Bar
2Pc	101.325 Bar
T	198 K
Pc	50.6625
OF	75.38899994 DIMENSIONLESS
FPCT	1.309089065 DIMENSIONLESS
ERATIO	0.250019759 DIMENSIONLESS
Phi	0.250019759 DIMENSIONLESS
AR	0 DIMENSIONLESS
P	50.66249847 BAR
T	1800.416626 DEG K
RHO	7.754610062 KG/M^3
H	5.64978E-06 KJ/KG
U	-653.3210449 KJ/KG
GFE	-15377.97461 KJ/KG
S	8.541342735 KJ/(KG K)
Z	1 DIMENSIONLESS
MW	22.91305733 MOL WT
CP	5.016849518 KJ/(KG K)
CPG	1.223860383 KJ/(KG K)
GammaG	1.421459913 DIMENSIONLESS
Gamma	1.22964263 DIMENSIONLESS
C	896.2987061 M/S
MW_MIX	22.91305733 MOL WT
Viscosity	0.773292243 milliPOISE
Specific_Heat_Eq	5.016848087 KJ/(KG K)
Conductivity_Eq	4.860545158 milliW/(CM K)
Prandtl_Eq	0.79815942 DIMENSIONLESS
Specific_Heat_Fr	1.223860383 KJ/(KG K)
Conductivity_Fr	1.323586464 milliWATTS/(CM K)
Prandtl_FR	0.715028286 DIMENSIONLESS
PINJ_P	-999.9990234 N/A
PC_P	1 DIMENSIONLESS
MACH	0 DIMENSIONLESS
AR	0 DIMENSIONLESS
CSTAR	0 M/S
CF	DIMENSIONLESS
ISPV	M/S
ISP	M/S
ISPVRHO	KG/(M^2 S)
F	0.51214689 MOLE
F2	0.190263689 MOLE
HF	0.297589451 MOLE

Pc	101.325
OF	75.38899994 DIMENSIONLESS
FPCT	1.309089065 DIMENSIONLESS
ERATIO	0.250019759 DIMENSIONLESS
Phi	0.250019759 DIMENSIONLESS
AR	0 DIMENSIONLESS
P	101.3249969 BAR
T	1887.346558 DEG K
RHO	15.01261616 KG/M^3
H	1.62737E-05 KJ/KG
U	-674.932312 KJ/KG
GFE	-15649.16406 KJ/KG
S	8.291622162 KJ/(KG K)
Z	1 DIMENSIONLESS
MW	23.25027466 MOL WT
CP	4.665799141 KJ/(KG K)
CPG	1.226409674 KJ/(KG K)
GammaG	1.411612272 DIMENSIONLESS
Gamma	1.237751126 DIMENSIONLESS
C	914.0012207 M/S
MW_MIX	23.25027466 MOL WT
Viscosity	0.801559567 milliPOISE
Specific_Heat_Eq	4.665798187 KJ/(KG K)
Conductivity_Eq	4.74695015 milliW/(CM K)
Prandtl_Eq	0.78785646 DIMENSIONLESS
Specific_Heat_Fr	1.226409793 KJ/(KG K)
Conductivity_Fr	1.375738144 milliWATTS/(CM K)
Prandtl_FR	0.714554906 DIMENSIONLESS
PINJ_P	-999.9990234 N/A
PC_P	1 DIMENSIONLESS
MACH	0 DIMENSIONLESS
AR	0 DIMENSIONLESS
CSTAR	0 M/S
CF	DIMENSIONLESS
ISPV	M/S
ISP	M/S
ISPVRHO	KG/(M^2 S)
F	0.490249723 MOLE
F2	0.207781121 MOLE
HF	0.301969141 MOLE