(3) From NASA cools set throat 
$$T_{\pm} = 2.502.41K$$
  $K = 60.5$  W/m/K  $Y = 7.1509$   $Q = 77.7 \times 20^6$  M/s  $P_T = .6652$   $N = 10.000$  W/m/2  $N_T = 10.000$   $N_T = 10.000$  W/m/2  $N_T$ 

