Mach 1.3 Shockwave Properties of Helium Shockwave 0.27 L=0M=0Non-dimensional temperature (theta) 0.26 Upstream Downstream 0.25 0.24 0.23 0.22 0.21 0.20 0.19 0.50 0.55 0.60 0.65 0.70 0.75 Non-dimensional velocity (omega)