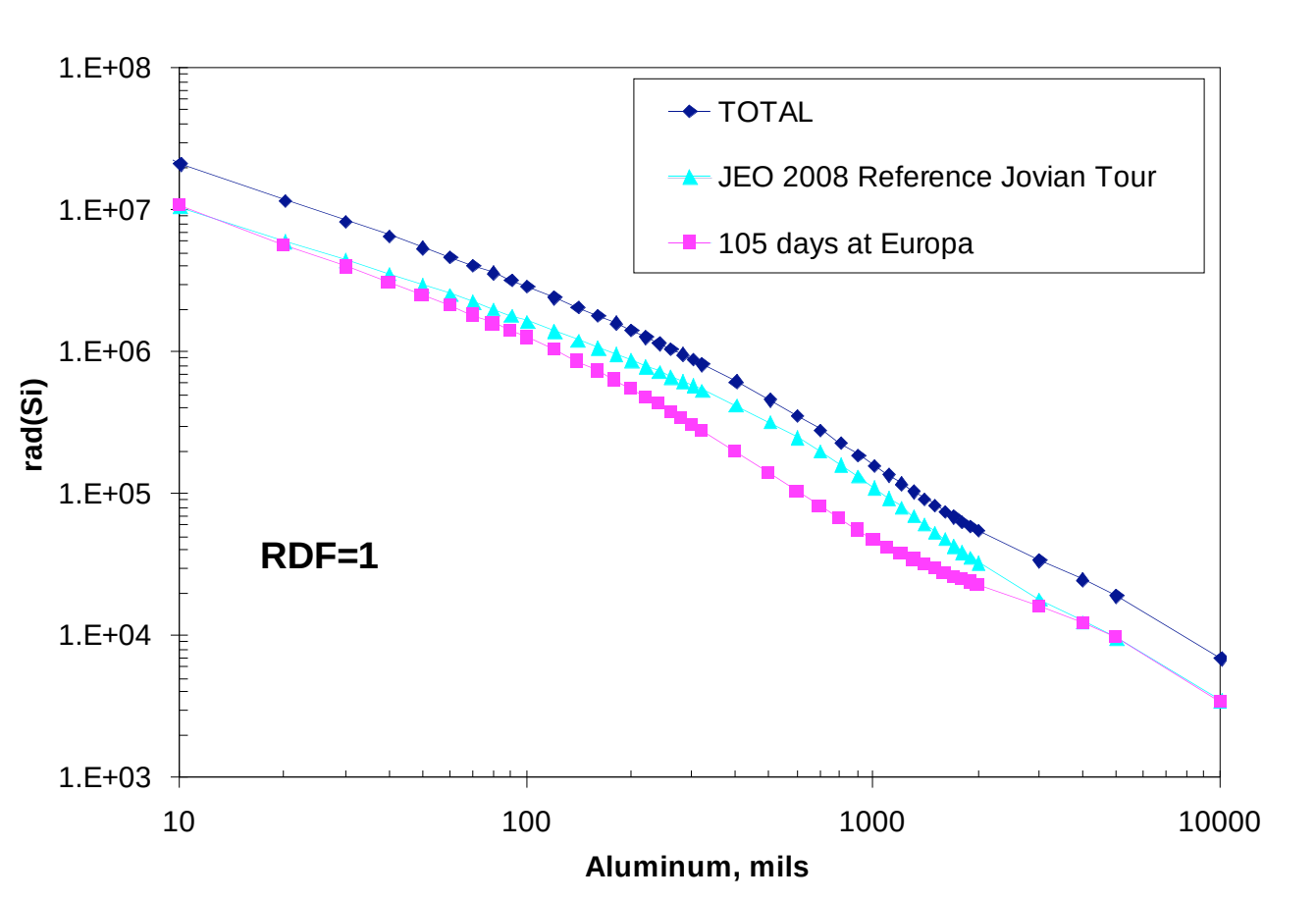
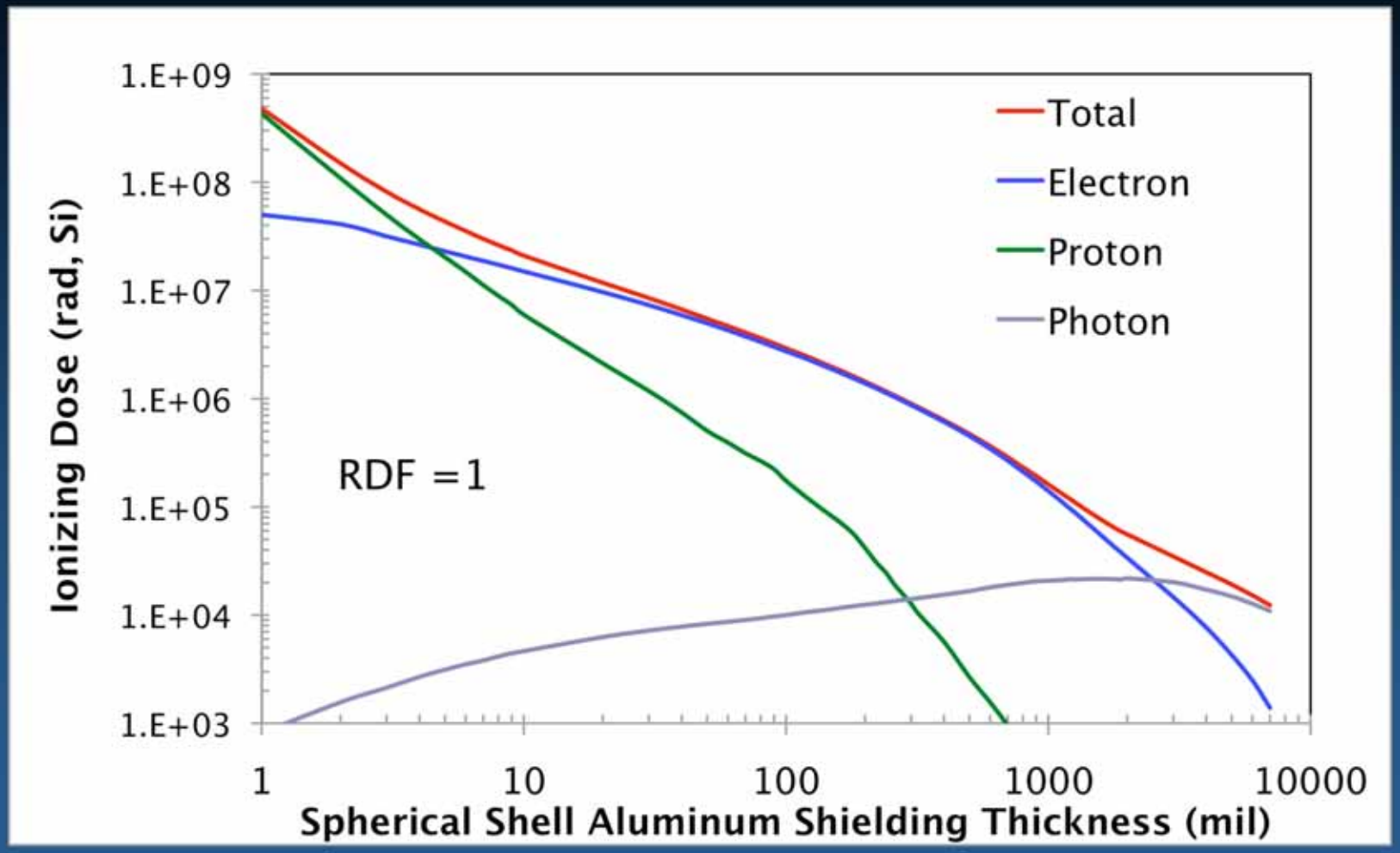
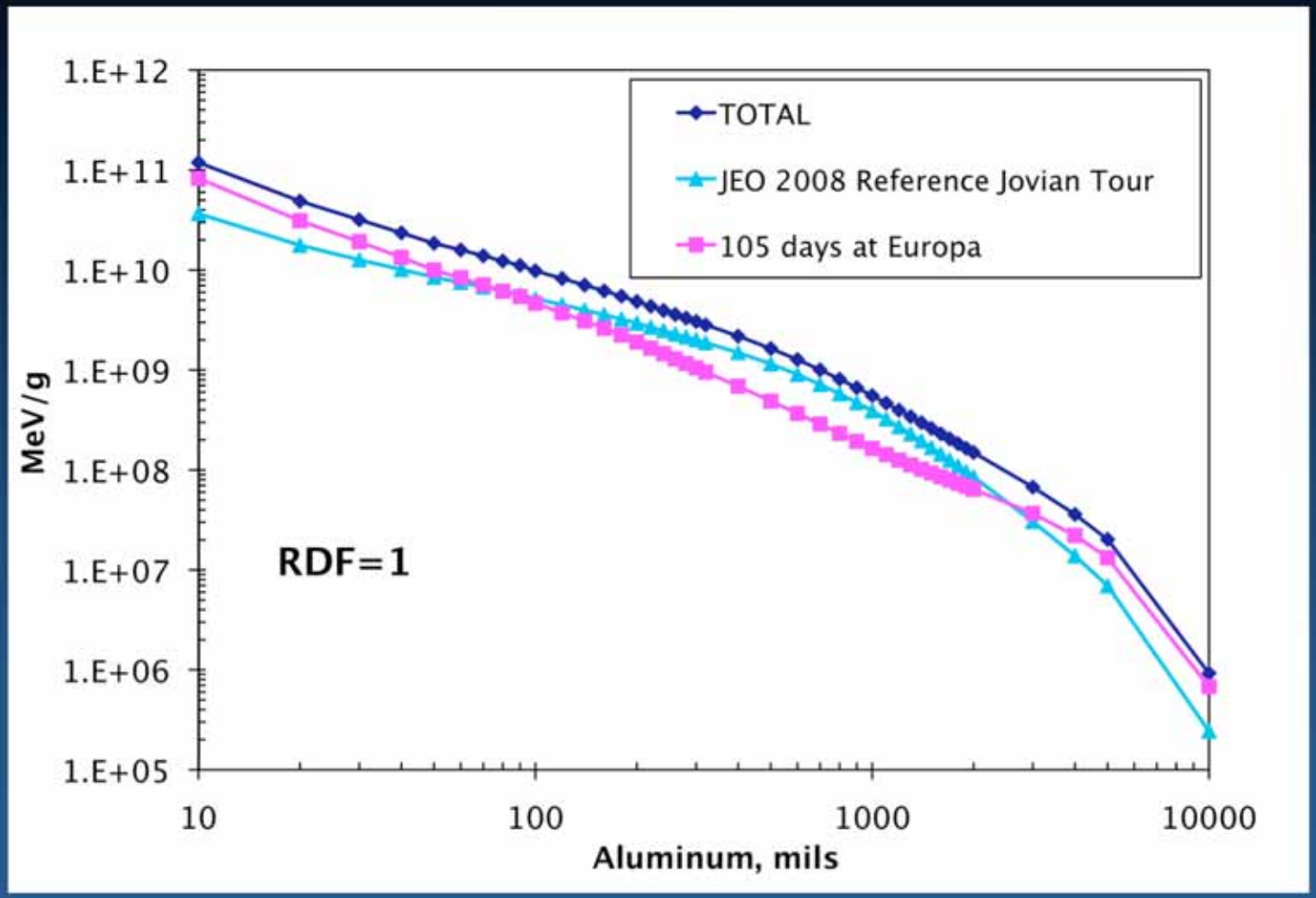
JEO Reference(*) Ionizing Dose-Depth Curve by Mission Segment



(*) With a 100-mil of aluminum shielding, the JEO reference dose-depth curve gives a 2.9 Mrad(Si) environment.

JEO Reference Ionizing Dose-Depth Curve by Particle Type



JEO Reference Displacement Damage Dose-Depth Curve by Mission Segment