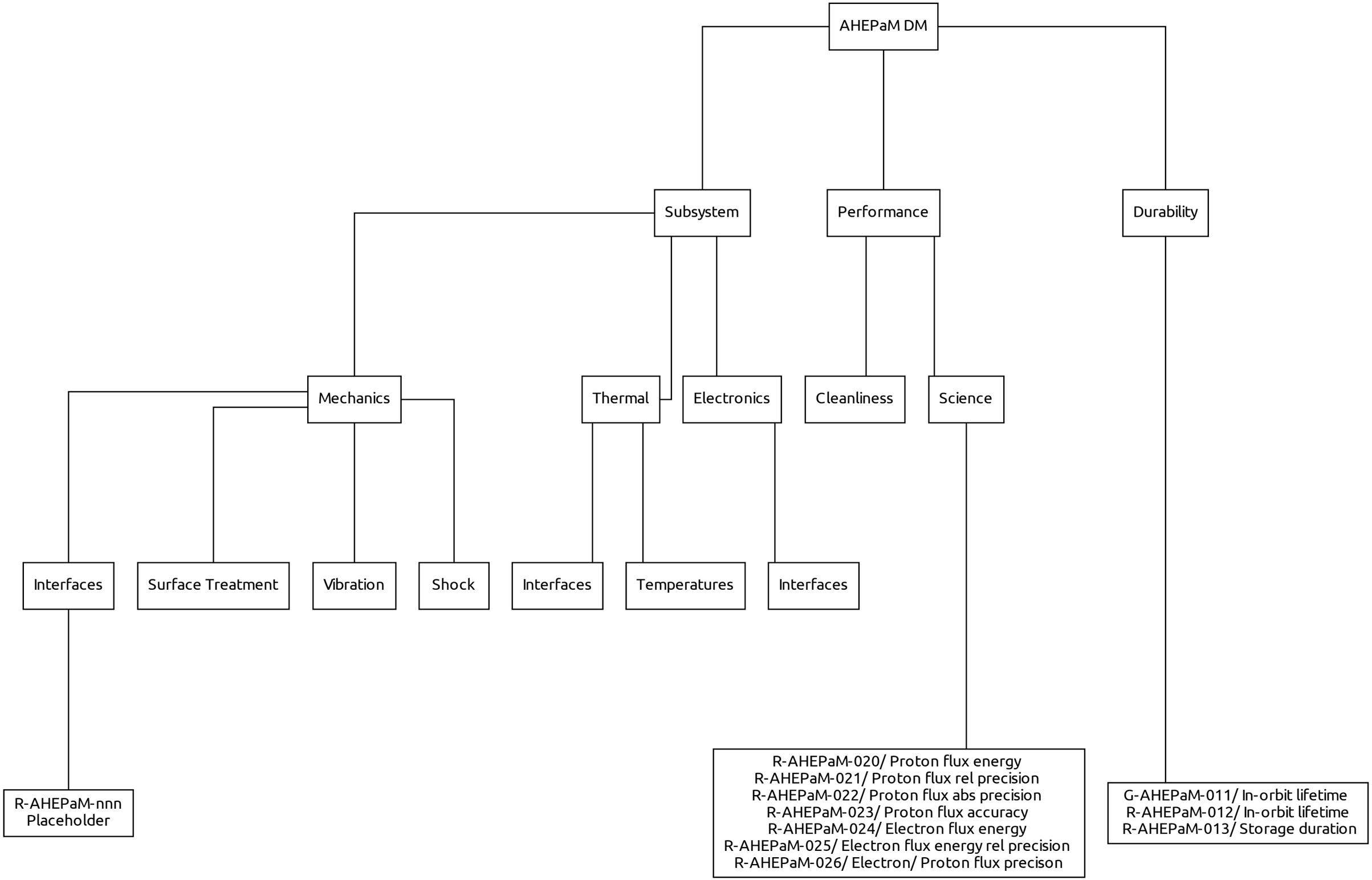
AHEPaM DM
Subsystem
Performance
Durability
Mechanics
Thermal
Electronics
Cleanliness
Science
Interfaces
Surface Treatment
Vibration
Shock
Interfaces
Temperatures
Interfaces
R-AHEPaM-nnn
Placeholder
R-AHEPaM-020/ Proton flux energy
R-AHEPaM-021/ Proton flux rel precision
R-AHEPaM-022/ Proton flux abs precision
R-AHEPaM-023/ Proton flux accuracy
R-AHEPaM-024/ Electron flux energy
R-AHEPaM-025/ Electron flux energy rel precision
R-AHEPaM-026/ Electron/ Proton flux precison
G-AHEPaM-011/ In-orbit lifetime
R-AHEPaM-012/ In-orbit lifetime
R-AHEPaM-013/ Storage duration