รายการสัญลักษณ์

 λ = Mean Free Path (m)

 ν = Mean Free Speed (m/s)

 τ = Mean Free Time (s)

 $\beta Mg_2Si = Non-coherent Mg_2Si$

 β' = Semi-coherent Mg-Si

 β " = Fully-coherent Mg-Si

 σ_{ultimate} = Ultimate Tensile Strength (MPa)

 σ = Conductivity (MS/m)

 $\rho = Resistivity (n\Omega \cdot m)$

 θ = Angle (degree)