Moton:
Move to adopt the link segment Insertion loss for the link segment baseline given below.

IL(f() = 4.92*SQRT(f(MHz)+0.04*f(MHz)+0.8/SQRT(f(MHz)+5*0.02*SQRT(f(MHz))
Where f is the frequency in MHz; $0.3 \leq f \leq 60$

NOTE – This insertion loss equation supports up to at least 5 inline connectors for up to at least 500m reach on 16 AWG cabling.

M: Chris DiMinico
S: Steffen Graber
Y: 16 N: 3 A: 5 (MOTION PASSES)