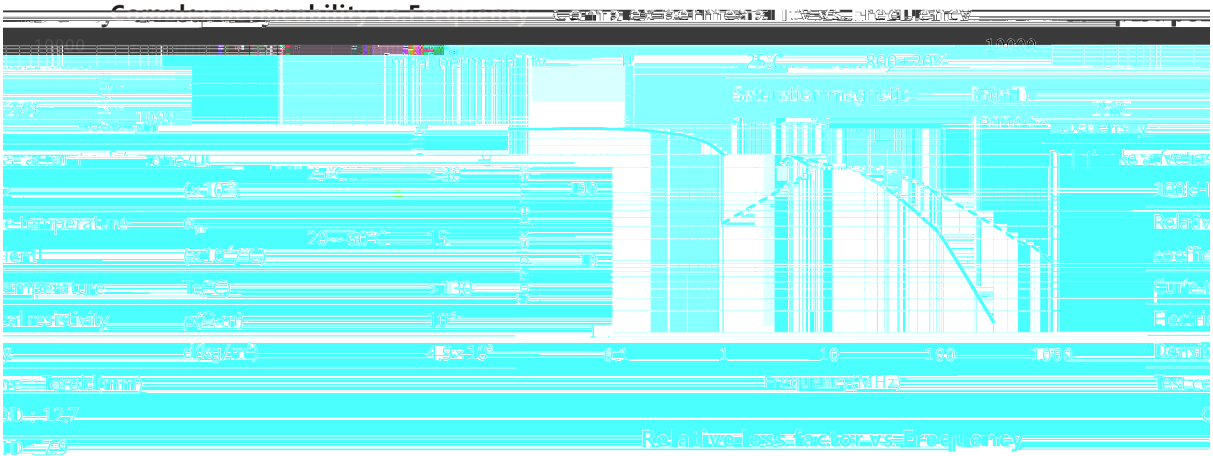
Relative loss factor vs Frequency

H : 6.5

1000
100
10
1
0.01
0.1
1
Relative loss factor tanδ/μi (×10⁻⁶)
Frequency(MHz)

Flux density vs Temperature
350
300

Initial permeability vs Temperature
1000
800