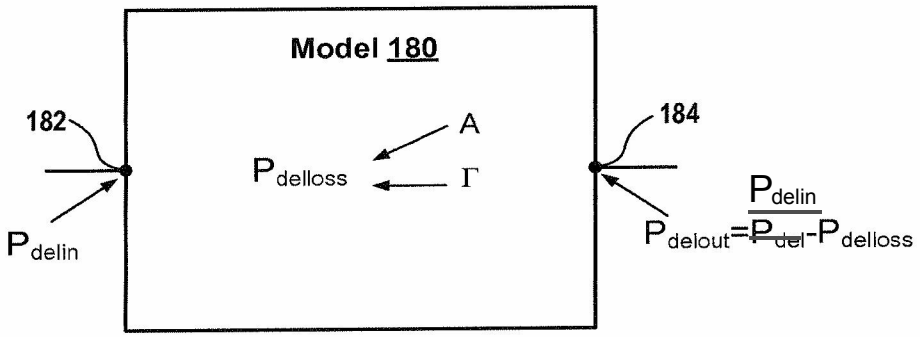


Fig. 2A

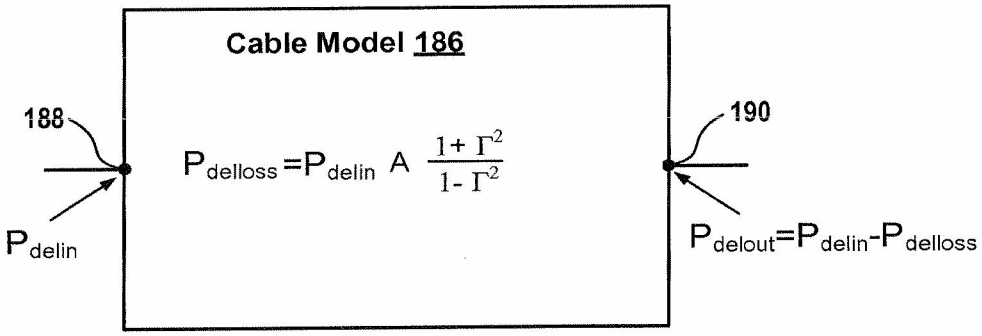


Fig. 2B

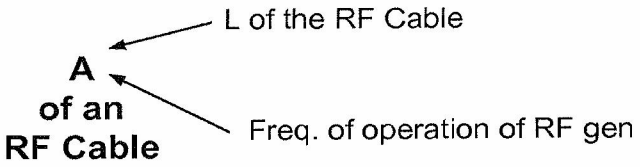


Fig. 3

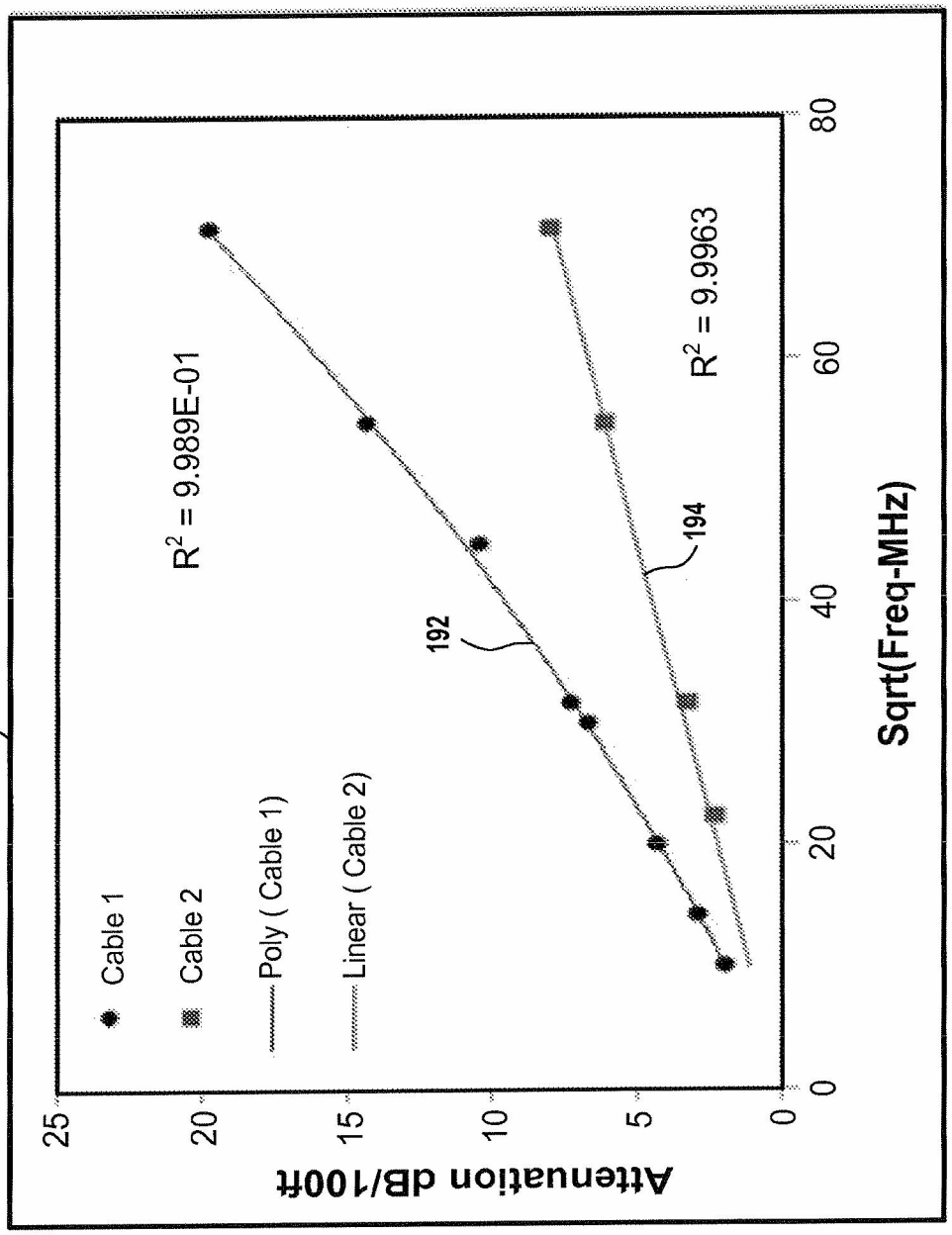
190 191
Attenuation dB/100ft
25
20
15
10
5
0
0
20
40
60
80
Sqrt(Freq-MHz)
Cable 1
Cable 2
Poly ( Cable 1)
Linear ( Cable 2)
R2 = 9.989E-01
R2 = 9.9963
192
194

Fig. 4