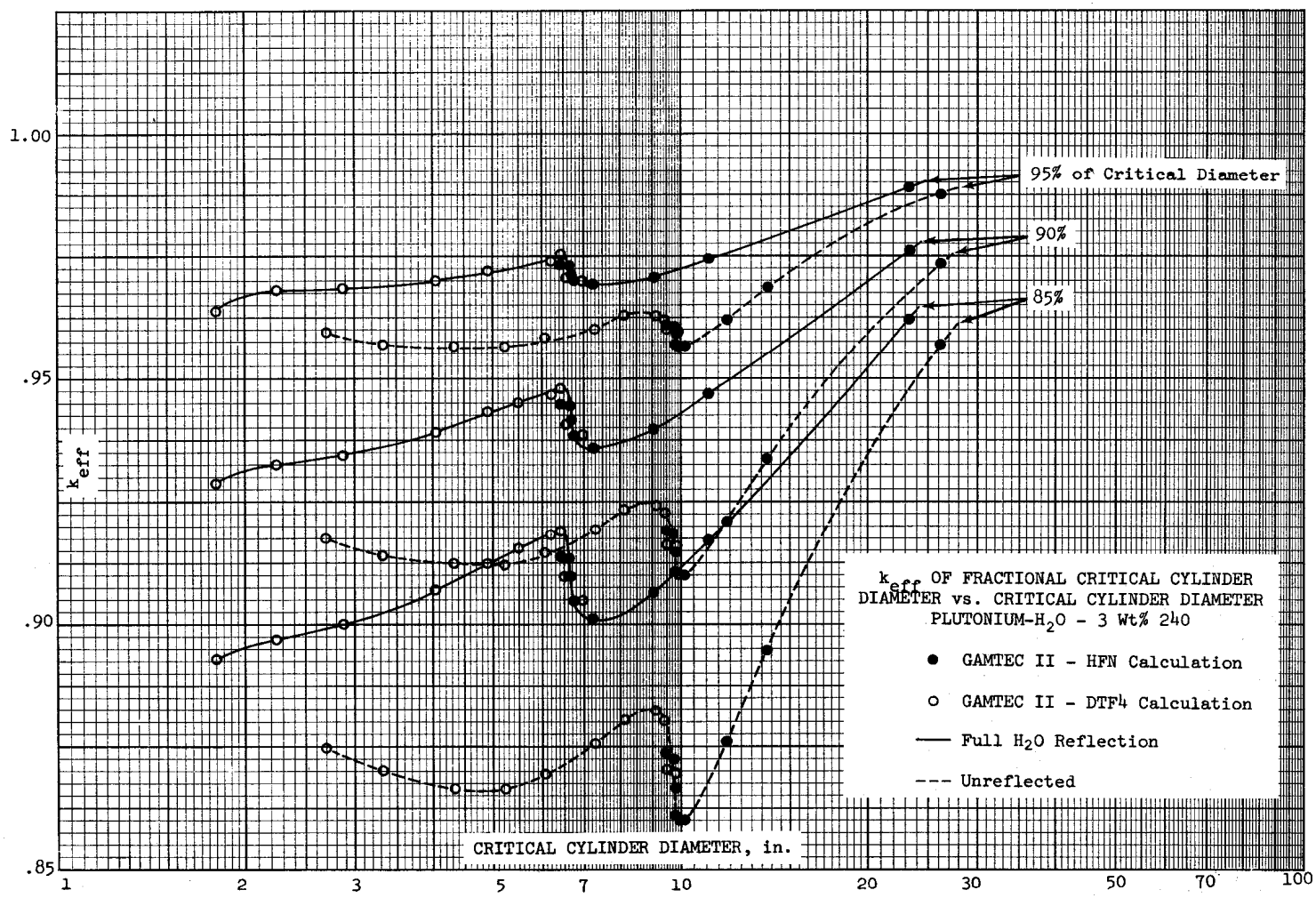
1.00
.95
.90
.85
k_{eff}
1
2
3
5
7
10
20
30
50
70
100
CRITICAL CYLINDER DIAMETER, in.
95% of Critical Diameter
90%
85%
k_{eff} OF FRACTIONAL CRITICAL CYLINDER DIAMETER vs. CRITICAL CYLINDER DIAMETER
PLUTONIUM-H_2O - 3 Wt% 240
GAMTEC II - HFN Calculation
GAMTEC II - DTF4 Calculation
Full H_2O Reflection
Unreflected