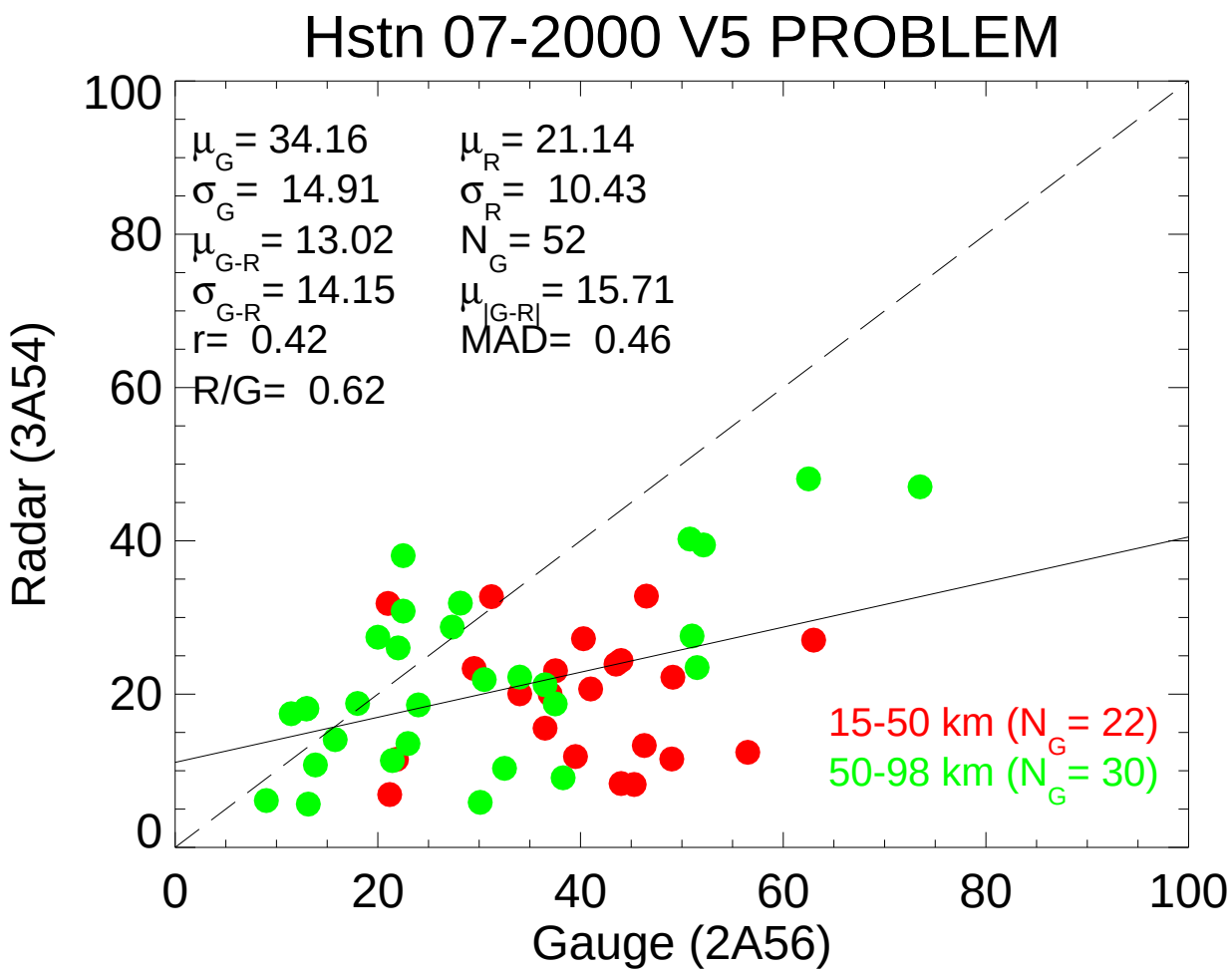
Hstn 07-2000 V5 PROBLEM
μG= 34.16
σG= 14.91
μG-R= 13.02
σG-R= 14.15
r= 0.42
R/G= 0.62
μR= 21.14
σR= 10.43
NG= 52
μ|G-R|= 15.71
MAD= 0.46
15-50 km (NG= 22)
50-98 km (NG= 30)
Radar (3A54)
Gauge (2A56)
0
20
40
60
80
100