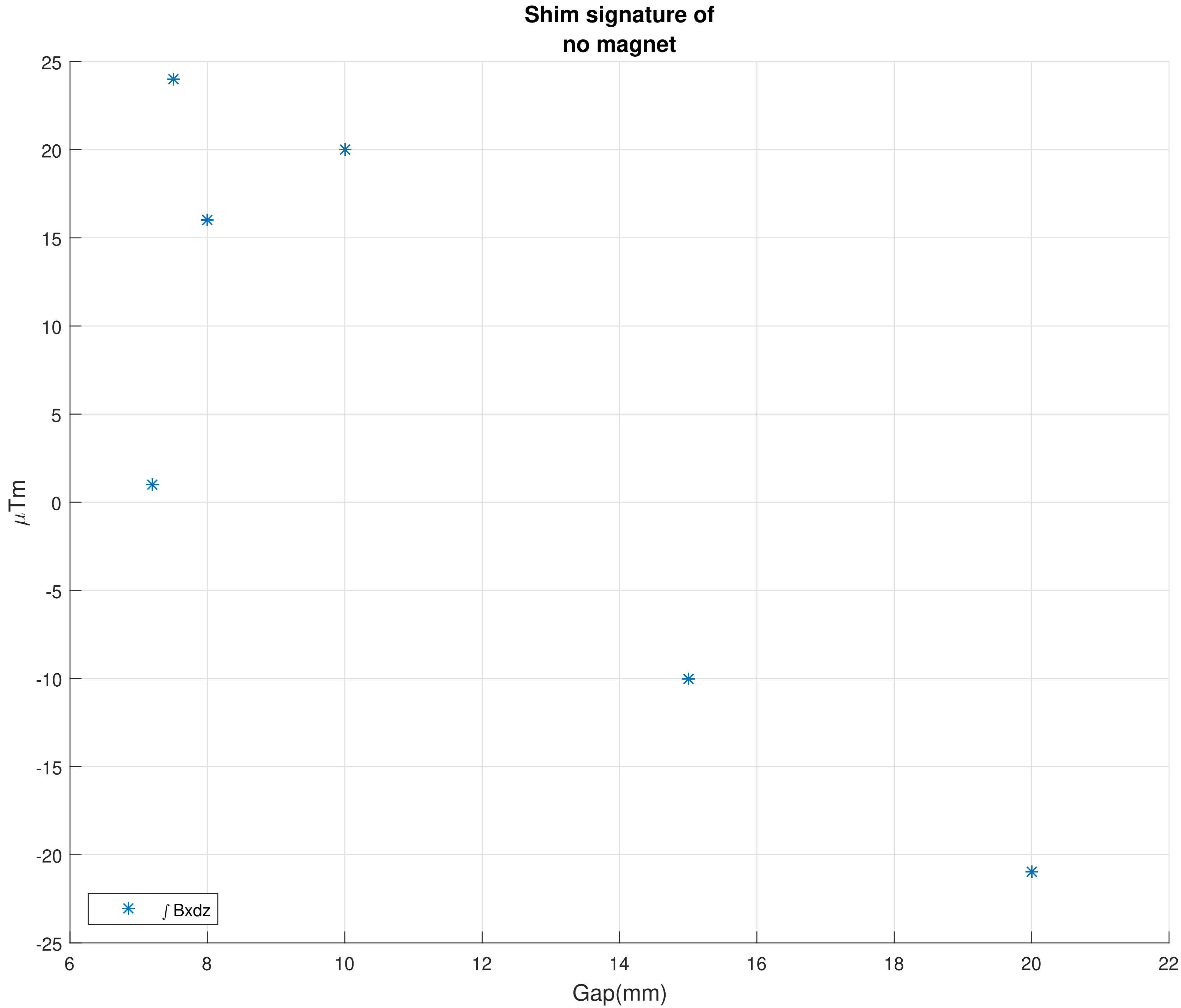
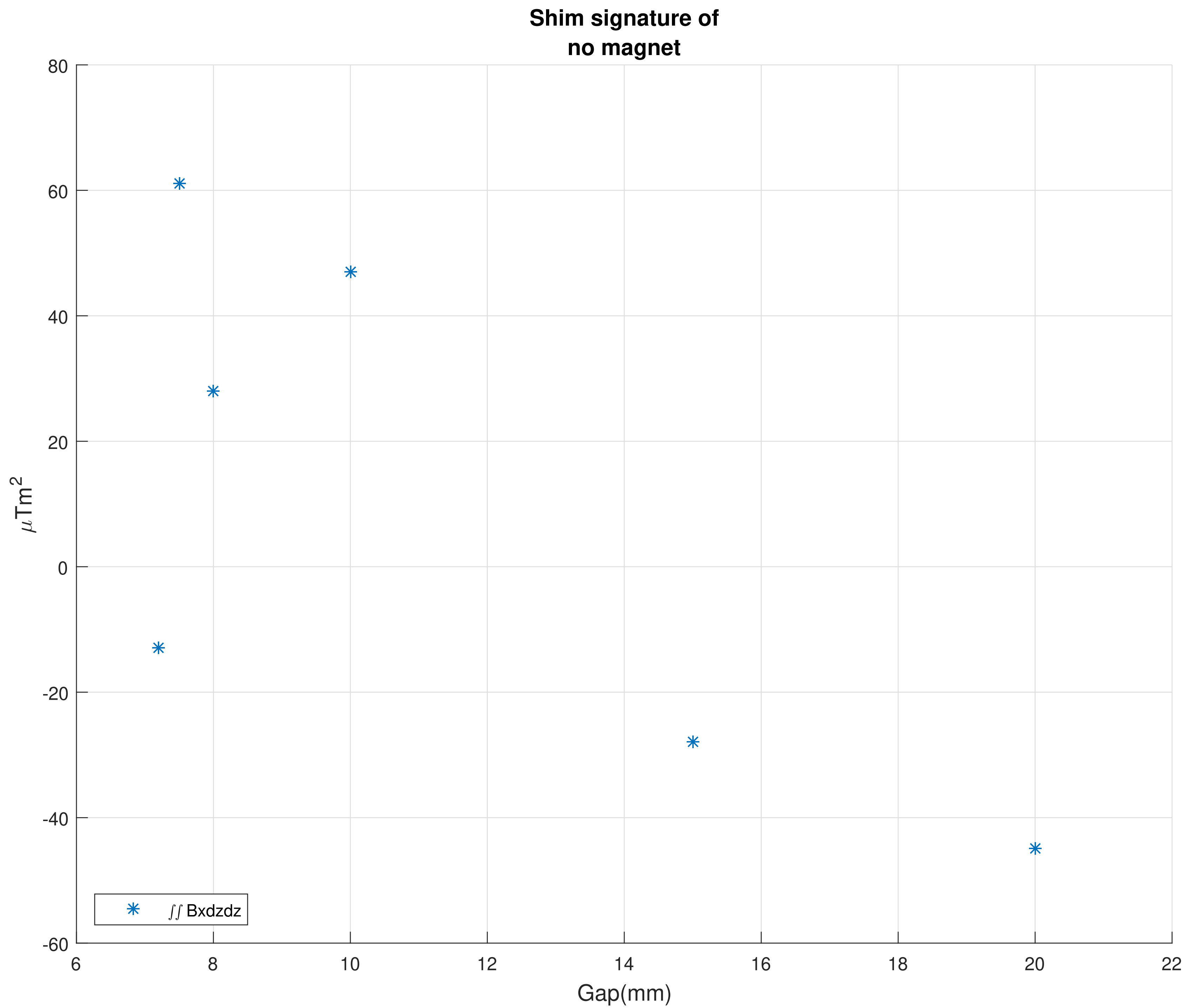
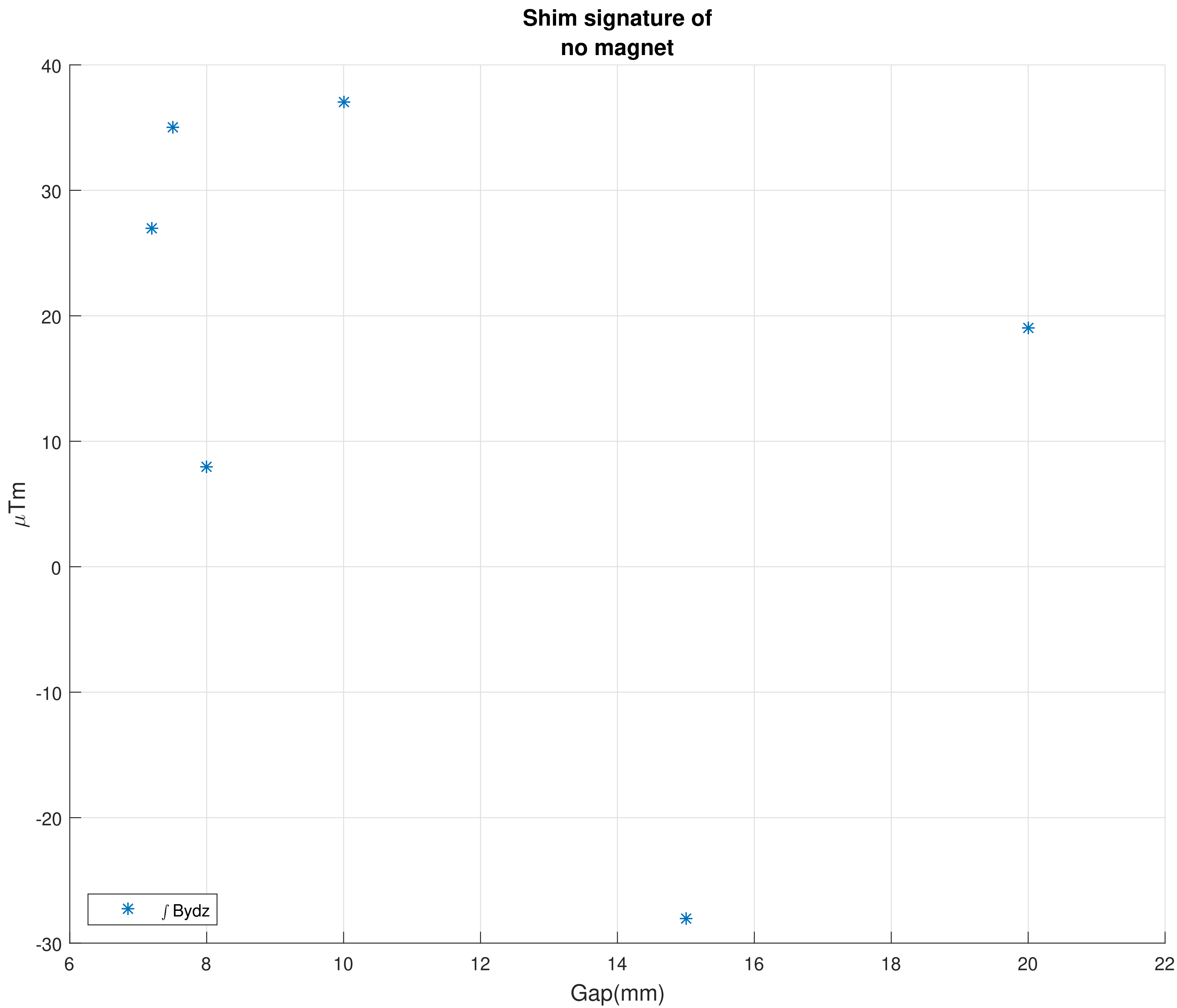
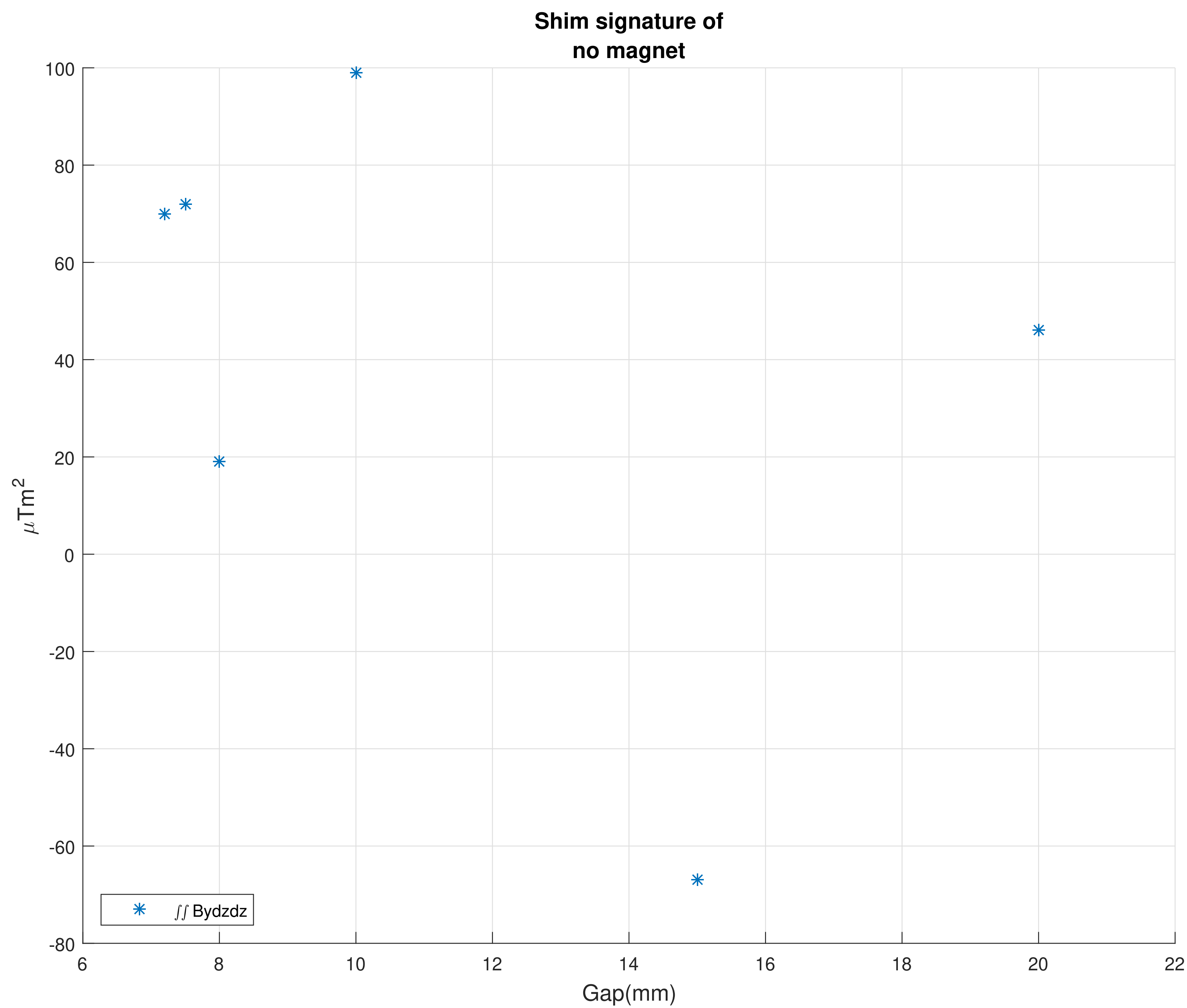


Shim signature of
no magnet
25
20
15
10
5
0
-5
-10
-15
-20
-25
μTm
6
8
10
12
14
16
18
20
22
Gap(mm)
$\int$ Bxdz


Shim signature of
no magnet
μTm^2
80
60
40
20
0
-20
-40
-60
6
8
10
12
14
16
18
20
22
Gap(mm)
$\int\int$ Bxdzdz



Shim signature of
no magnet
40
30
20
10
0
-10
-20
-30
μTm
6
8
10
12
14
16
18
20
22
Gap(mm)
∫ Bydz


Shim signature of
no magnet
μTm^2
Gap(mm)
$\int\int$ Bydzdz
100
80
60
40
20
0
-20
-40
-60
-80
6
8
10
12
14
16
18
20
22