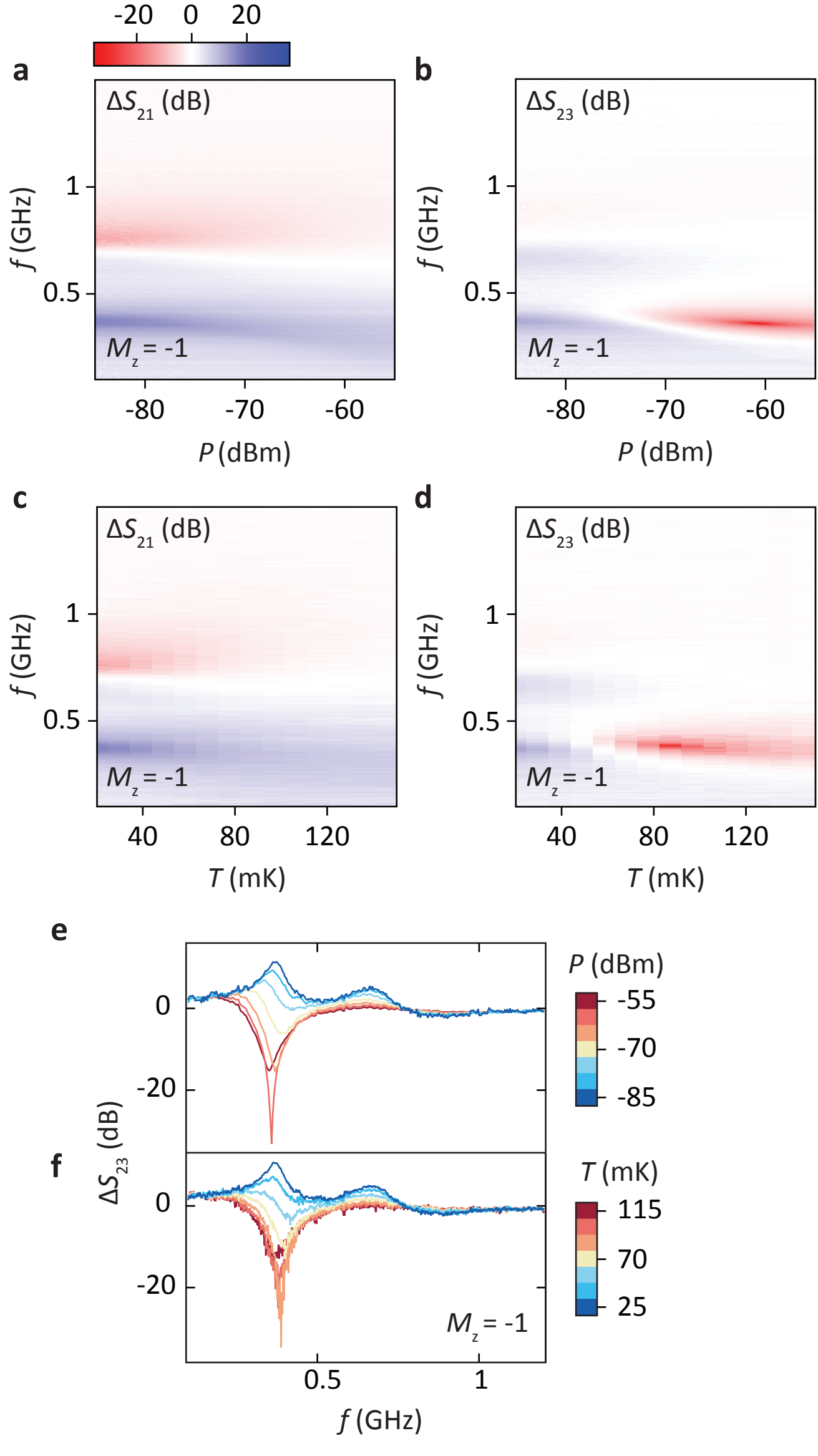
-20
0
20
a
ΔS21 (dB)
f (GHz)
1
0.5
Mz = -1
-80
-70
-60
P (dBm)
b
ΔS23 (dB)
f (GHz)
1
0.5
Mz = -1
-80
-70
-60
P (dBm)
c
ΔS21 (dB)
f (GHz)
1
0.5
Mz = -1
40
80
120
T (mK)
d
ΔS23 (dB)
f (GHz)
1
0.5
Mz = -1
40
80
120
T (mK)
e
0
-20
f
ΔS23 (dB)
0
-20
Mz = -1
0.5
1
f (GHz)
P (dBm)
-55
-70
-85
T (mK)
115
70
25