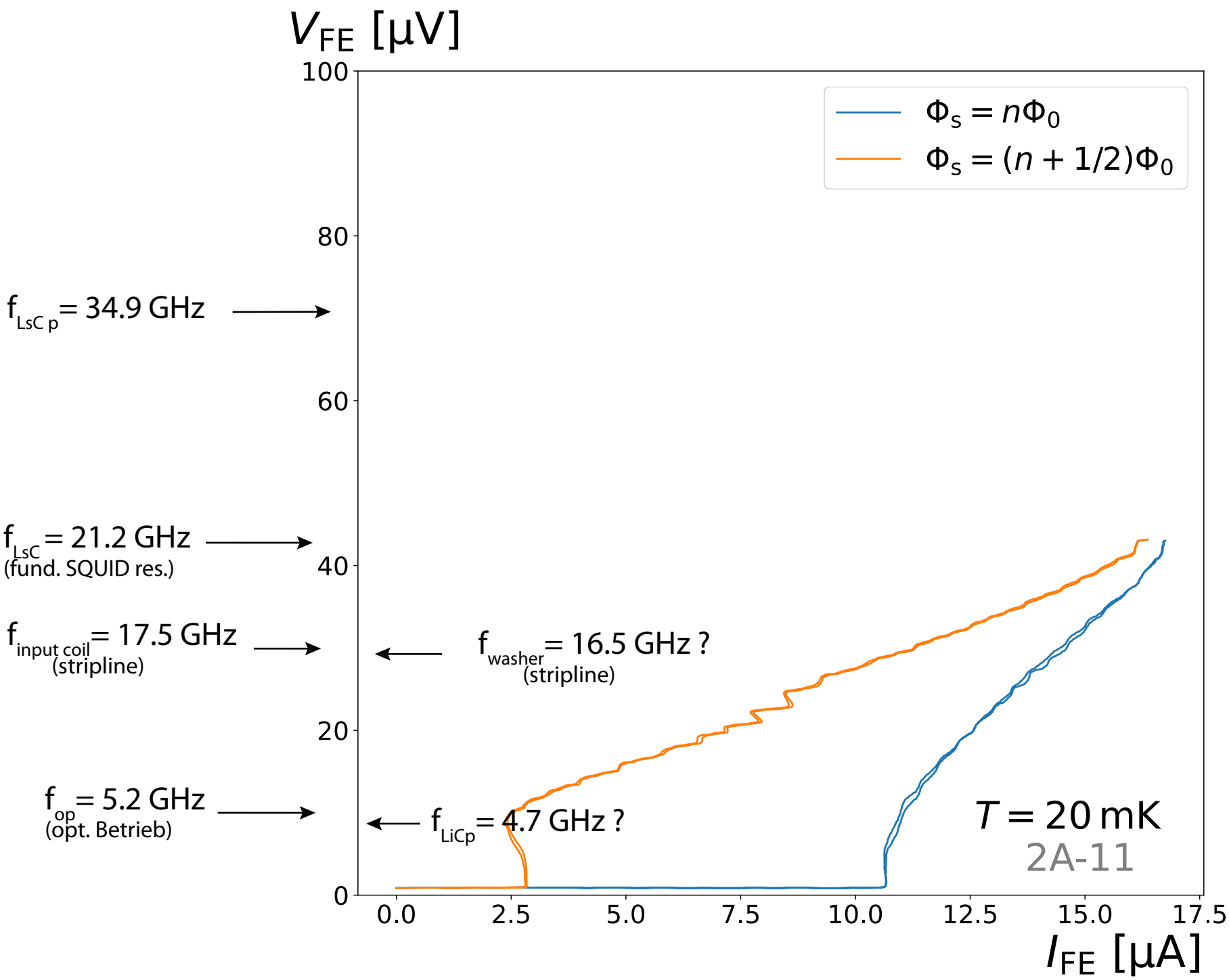
V_{FE} [µV]
100
80
60
40
20
0
$\Phi_s = n\Phi_0$
$\Phi_s = (n + 1/2)\Phi_0$
$f_{LsC\,p}$ = 34.9 GHz
f_{LsC} = 21.2 GHz
(fund. SQUID res.)
$f_{input\ coil}$ = 17.5 GHz
(stripline)
f_{op} = 5.2 GHz
(opt. Betrieb)
f_{washer} = 16.5 GHz ?
(stripline)
f_{LiCp} = 4.7 GHz ?
T = 20 mK
2A-11
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
I_{FE} [µA]