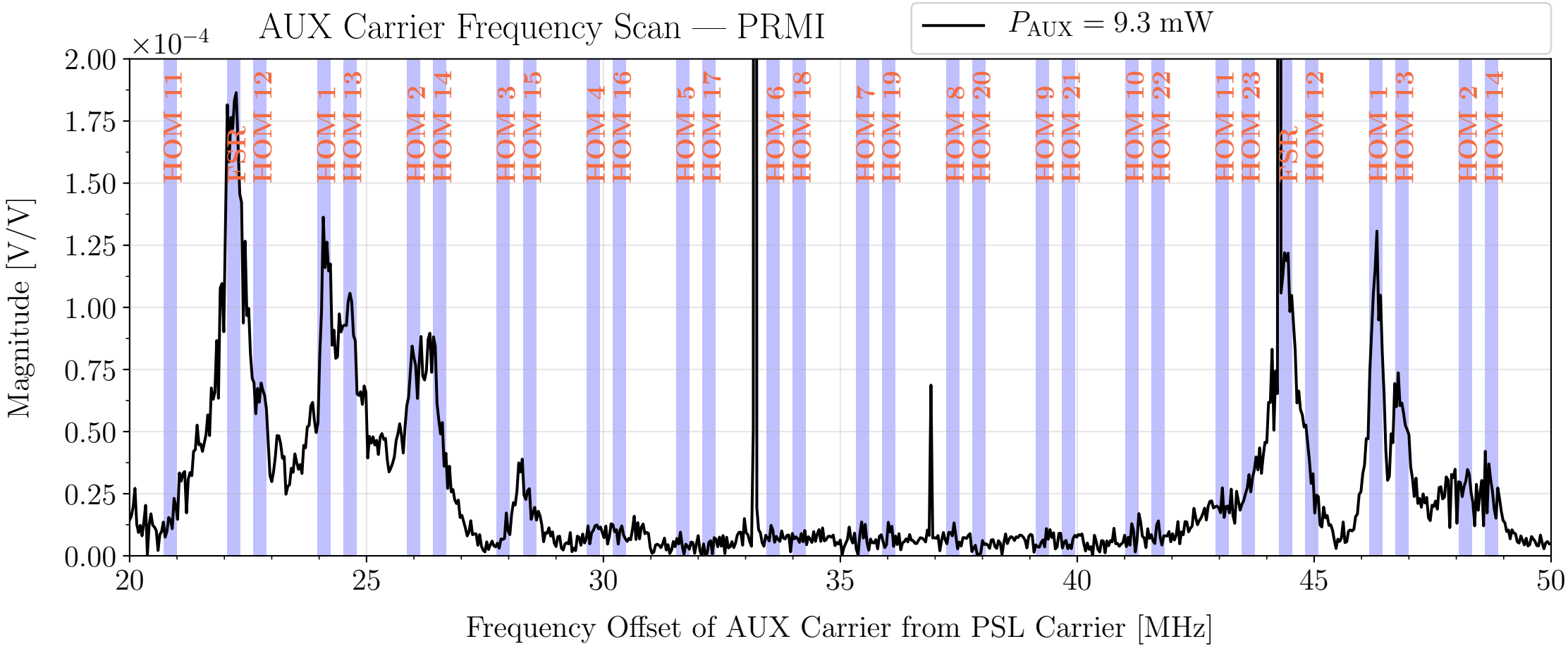
AUX Carrier Frequency Scan — PRMI
$P_{\mathrm{AUX}} = 9.3$ mW
$\times 10^{-4}$
Magnitude [V/V]
Frequency Offset of AUX Carrier from PSL Carrier [MHz]
HOM 11
FSR
HOM 12
HOM 1
HOM 13
HOM 2
HOM 14
HOM 3
HOM 15
HOM 4
HOM 16
HOM 5
HOM 17
HOM 6
HOM 18
HOM 7
HOM 19
HOM 8
HOM 20
HOM 9
HOM 21
HOM 10
HOM 22
HOM 11
HOM 23
FSR
HOM 12
HOM 1
HOM 13
HOM 2
HOM 14