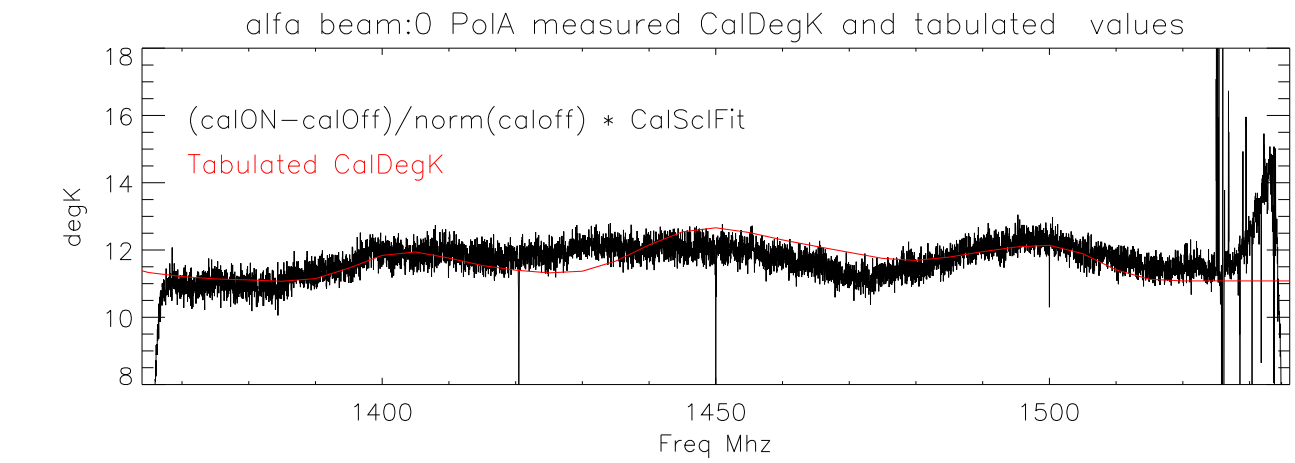
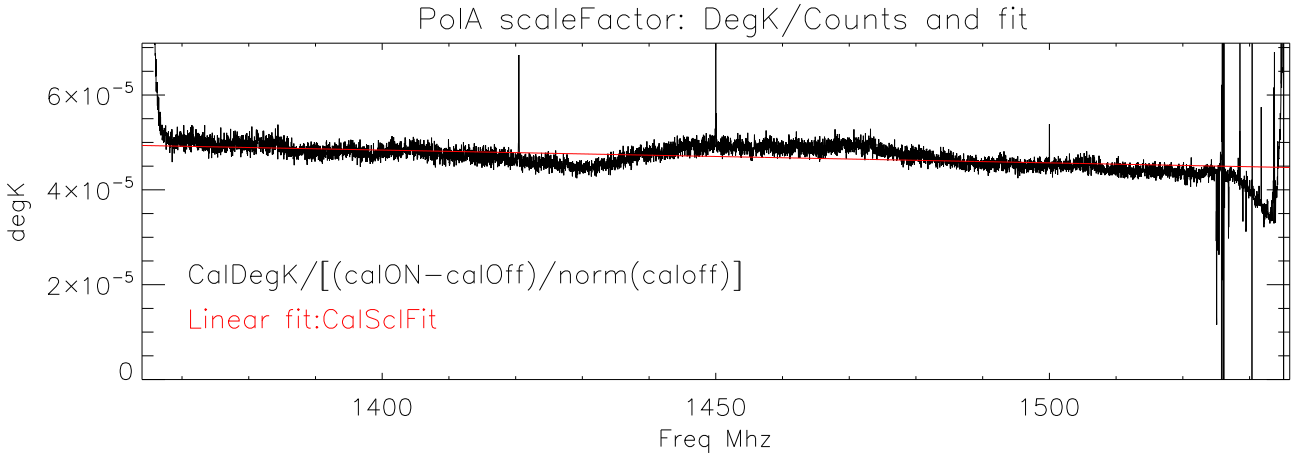
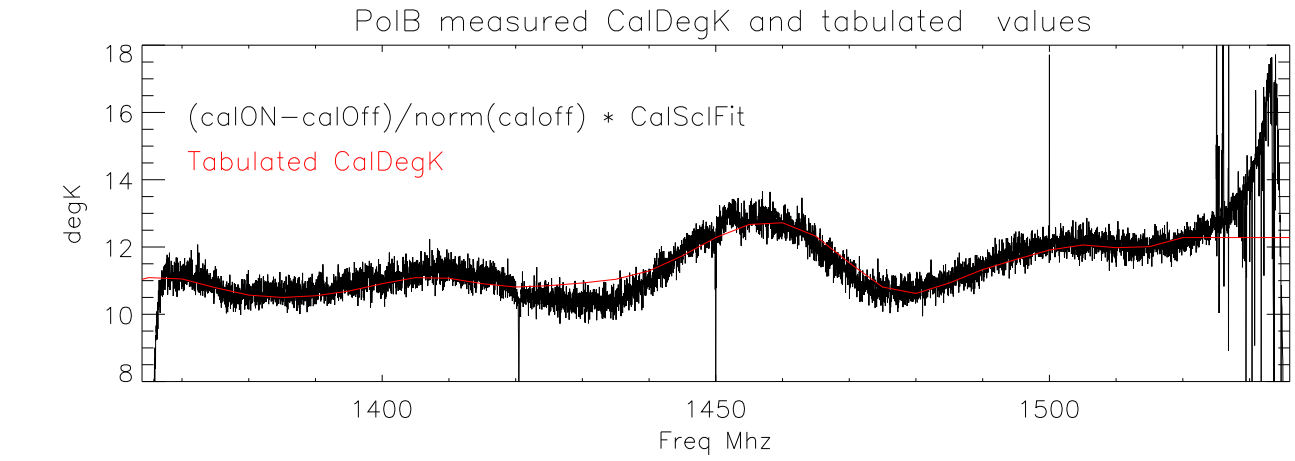
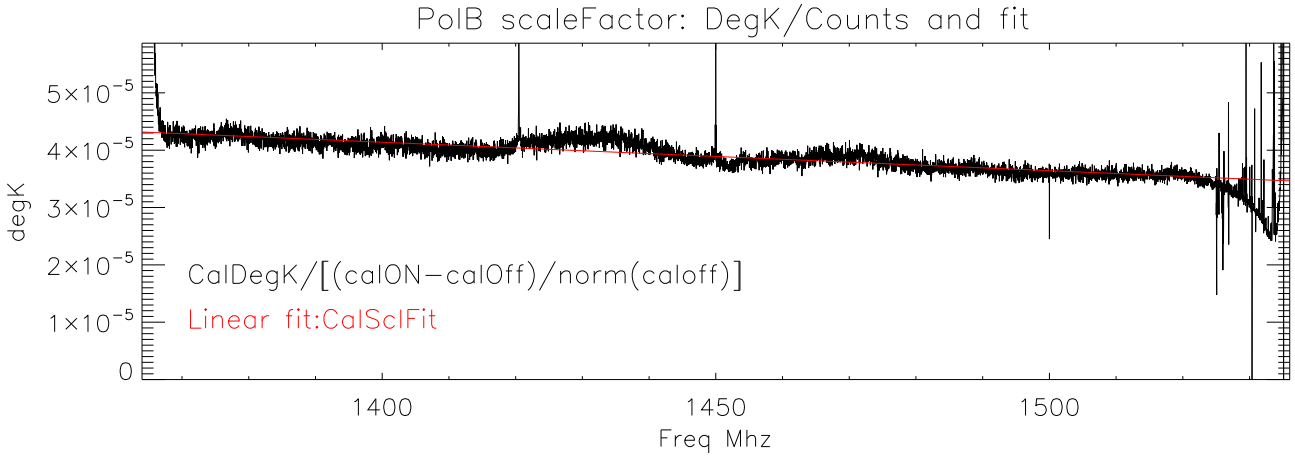
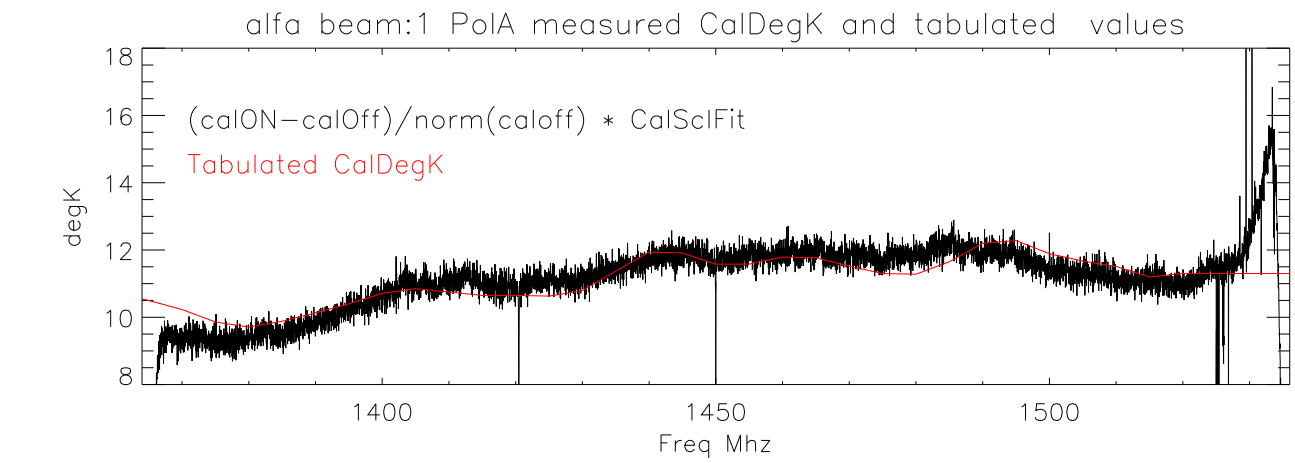
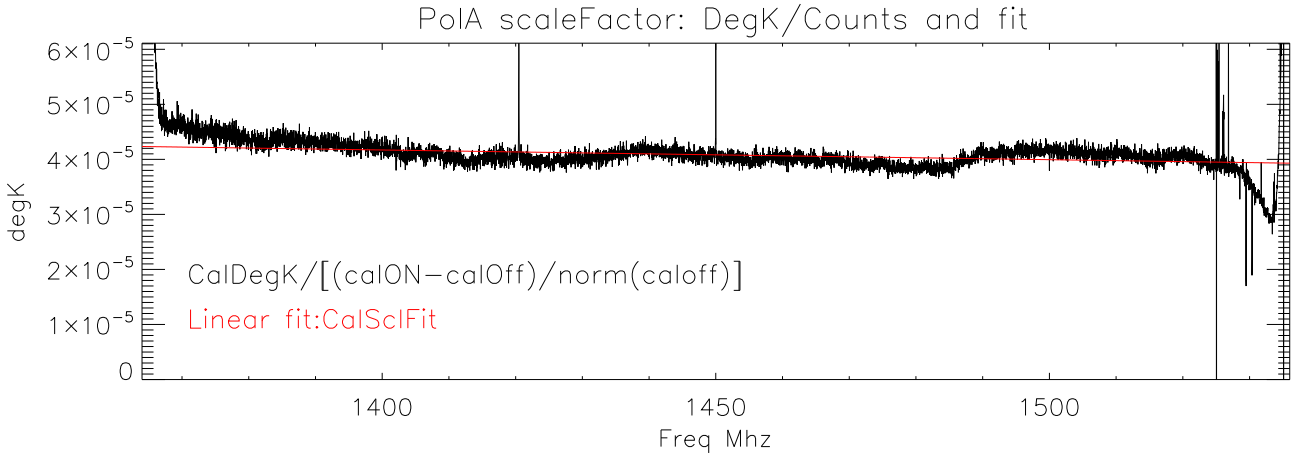

alfa beam:0 PolA measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz

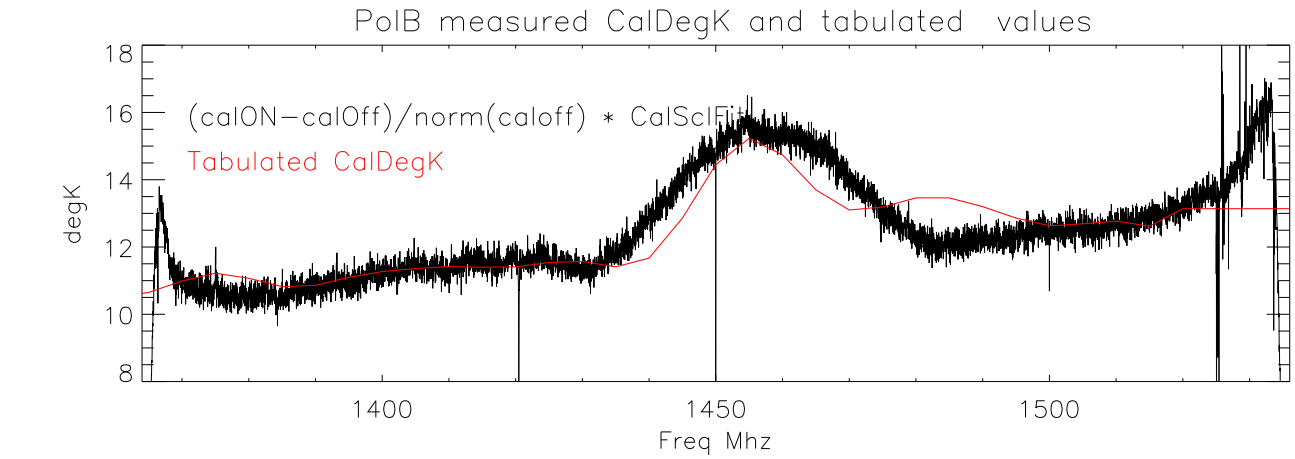

PolA scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
6×10⁻⁵
4×10⁻⁵
2×10⁻⁵
0
1400
1450
1500
Freq Mhz

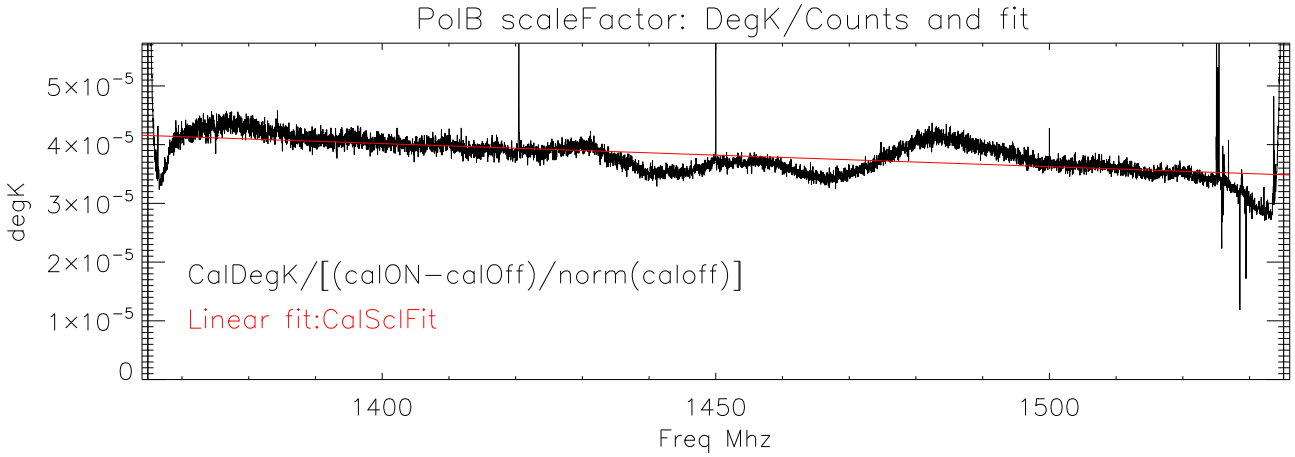

PolB measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz

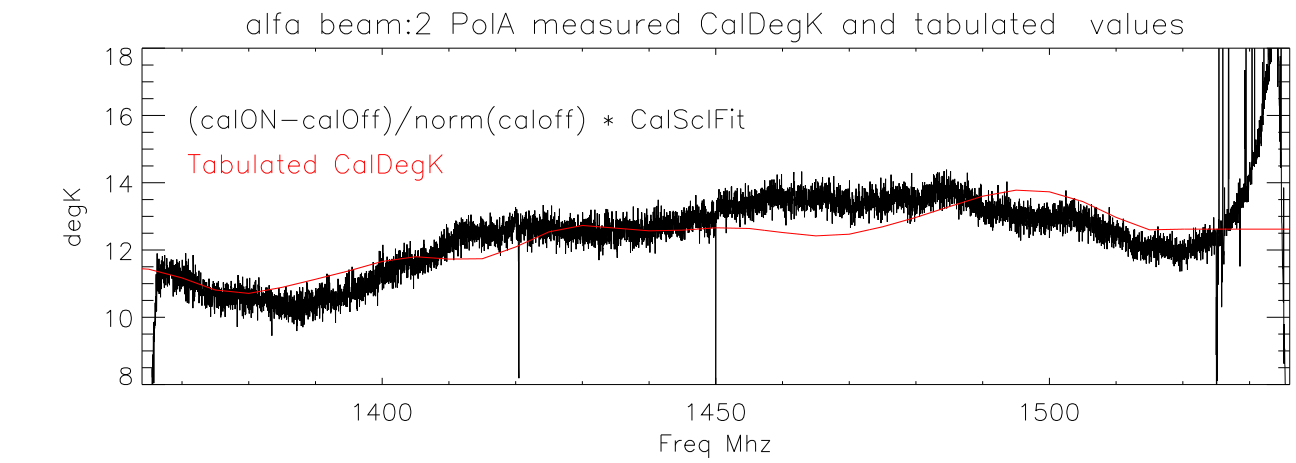

PolB scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
5×10⁻⁵
4×10⁻⁵
3×10⁻⁵
2×10⁻⁵
1×10⁻⁵
0
1400
1450
1500
Freq Mhz

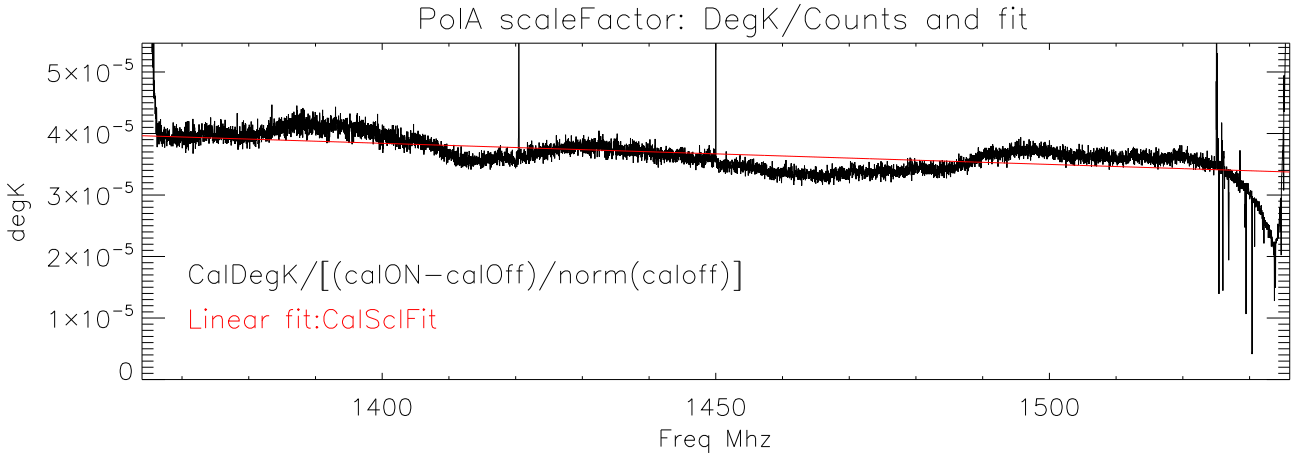

alfa beam:1 PolA measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz

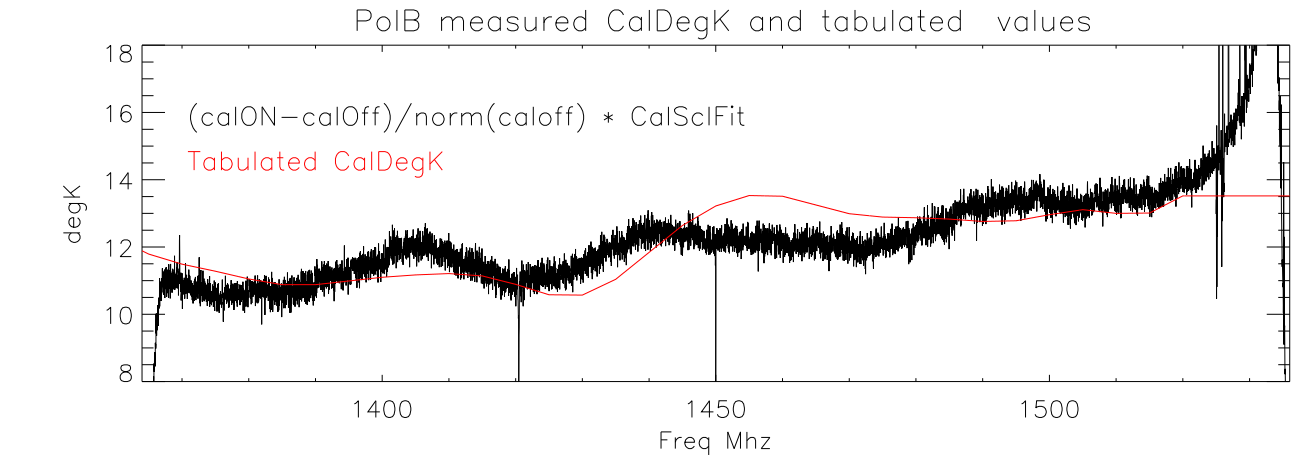

PolA scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
6×10⁻⁵
5×10⁻⁵
4×10⁻⁵
3×10⁻⁵
2×10⁻⁵
1×10⁻⁵
0
1400
1450
1500
Freq Mhz

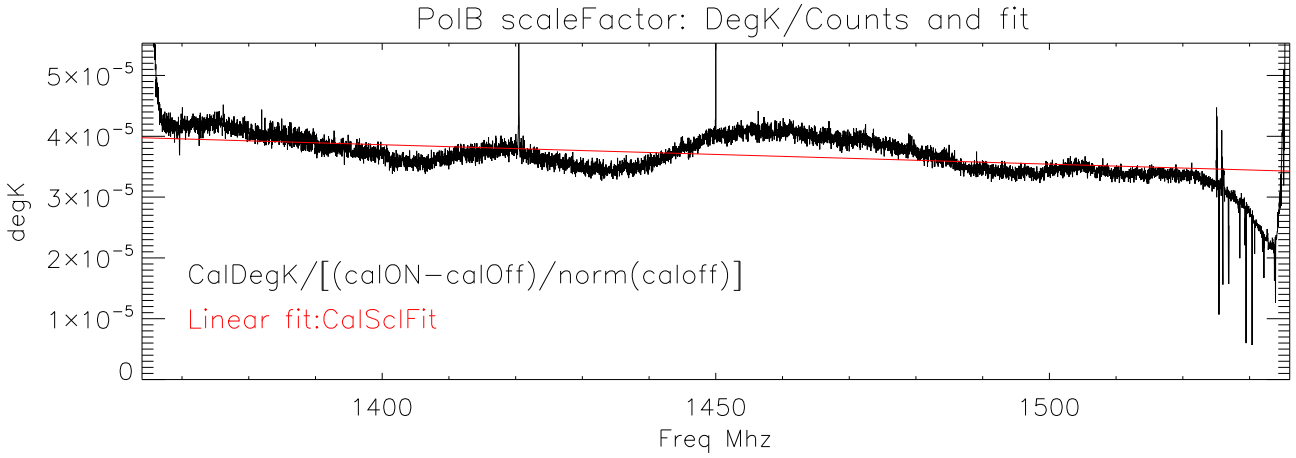

PolB measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz

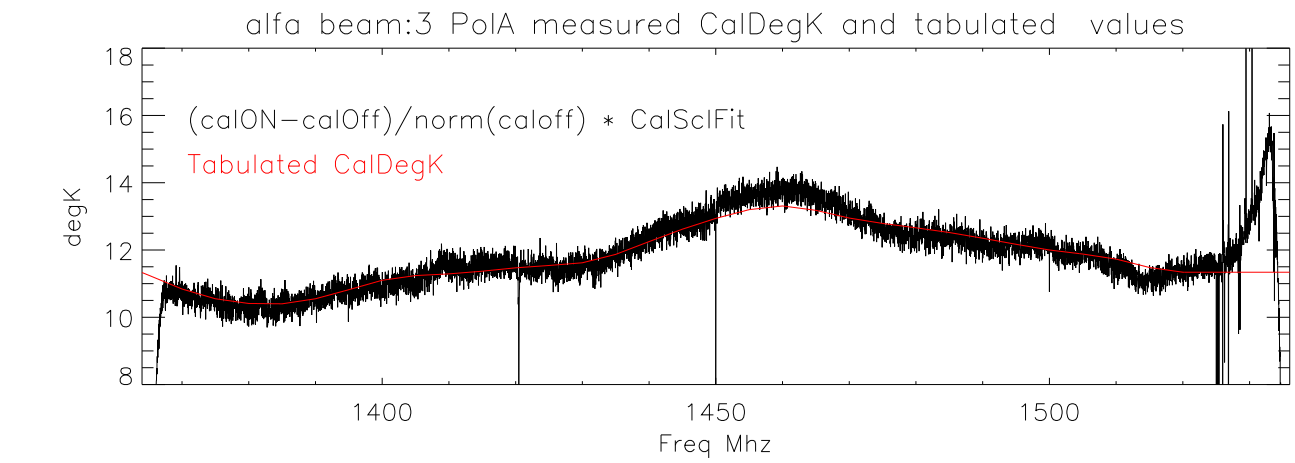

PolB scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
5×10⁻⁵
4×10⁻⁵
3×10⁻⁵
2×10⁻⁵
1×10⁻⁵
0
1400
1450
1500
Freq Mhz

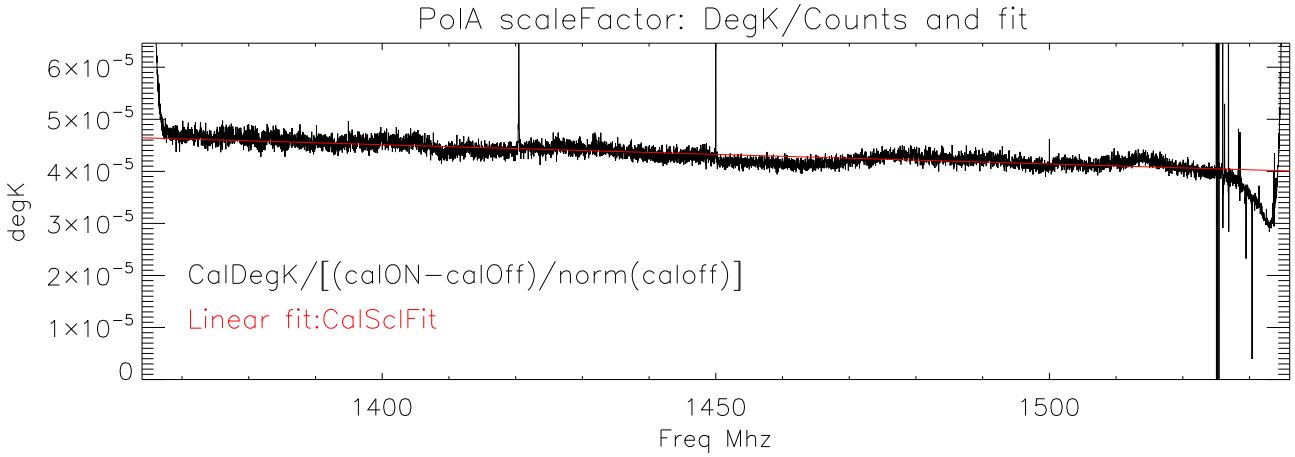

alfa beam:2 PolA measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz

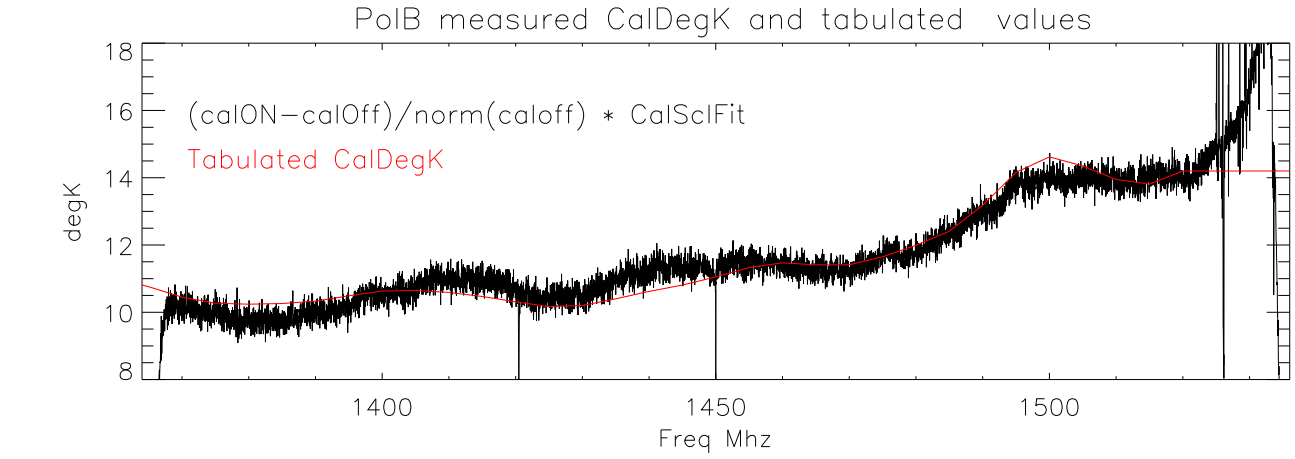

PolA scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
5×10⁻⁵
4×10⁻⁵
3×10⁻⁵
2×10⁻⁵
1×10⁻⁵
0
1400
1450
1500
Freq Mhz

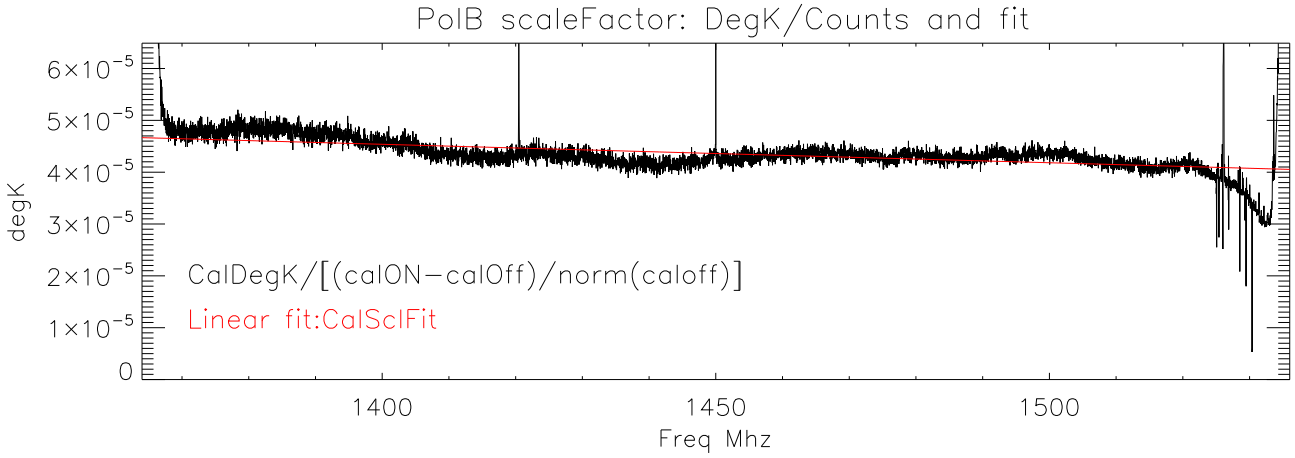

PolB measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz

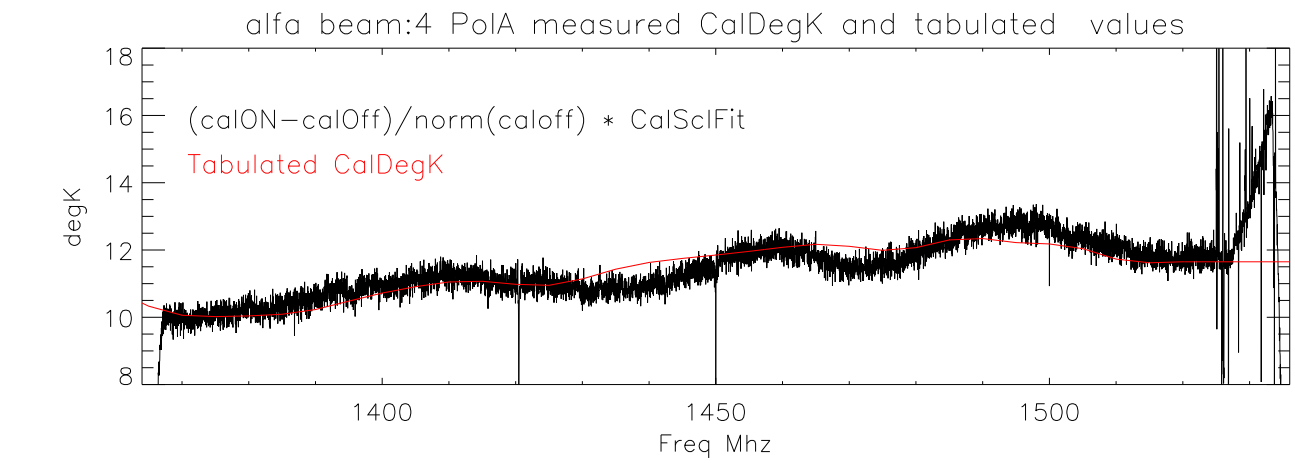

PolB scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
5×10⁻⁵
4×10⁻⁵
3×10⁻⁵
2×10⁻⁵
1×10⁻⁵
0
1400
1450
1500
Freq Mhz

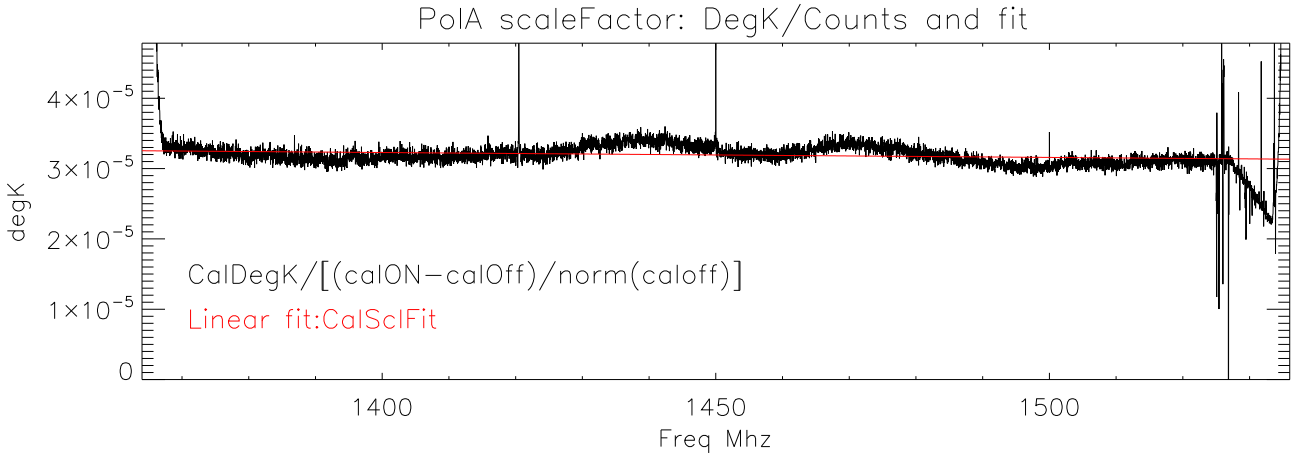

alfa beam:3 PolA measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz

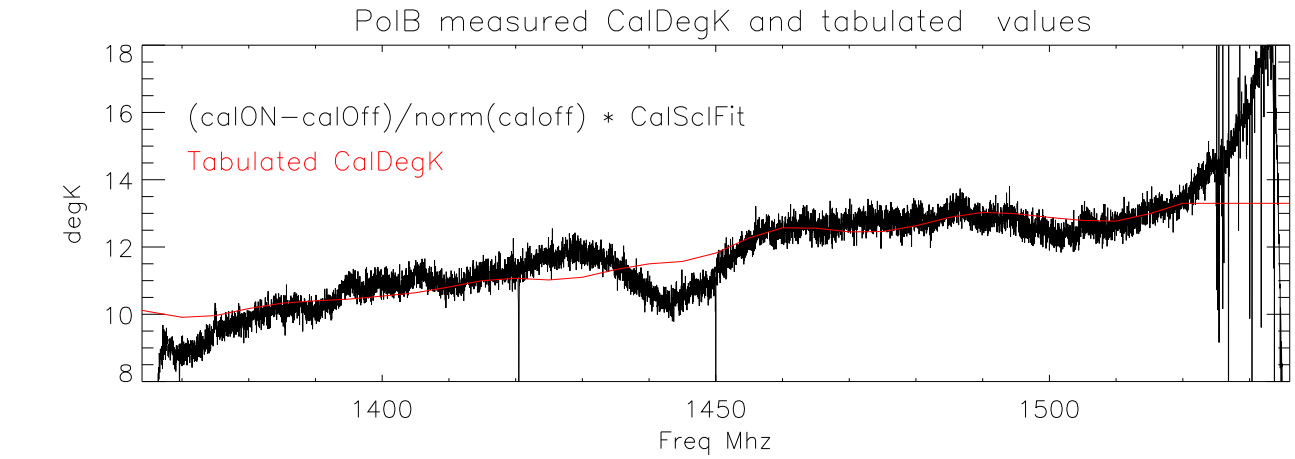

PolA scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
6×10−5
5×10−5
4×10−5
3×10−5
2×10−5
1×10−5
0
1400
1450
1500
Freq Mhz

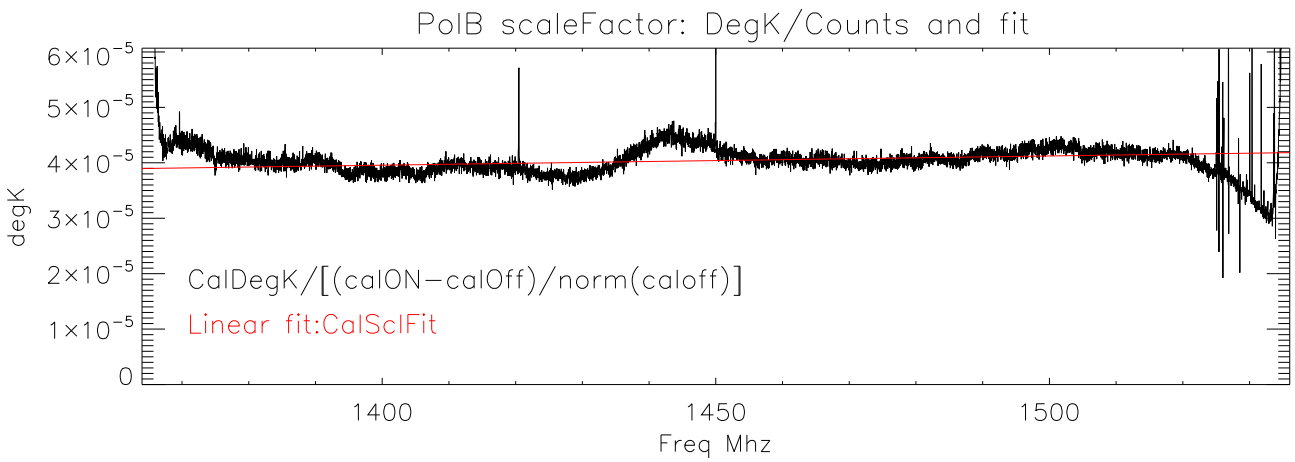

PolB measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz

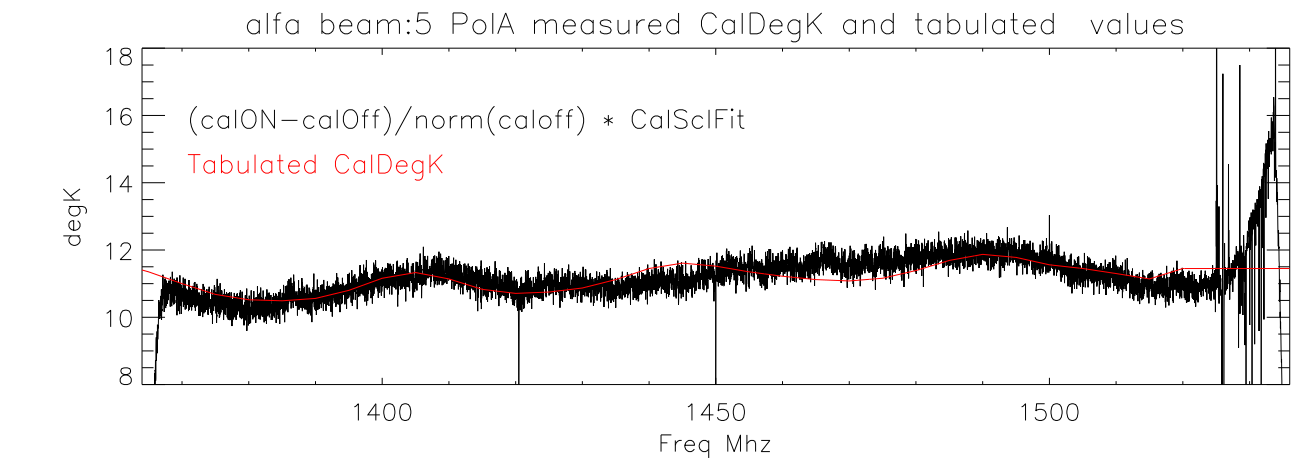

PolB scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
6×10−5
5×10−5
4×10−5
3×10−5
2×10−5
1×10−5
0
1400
1450
1500
Freq Mhz

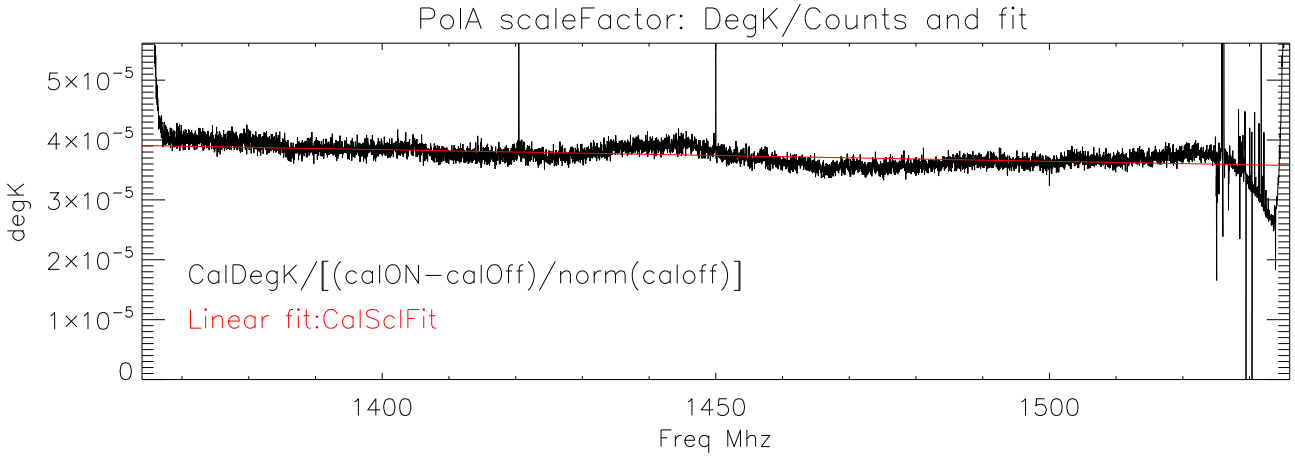

alfa beam:4 PolA measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
Freq Mhz

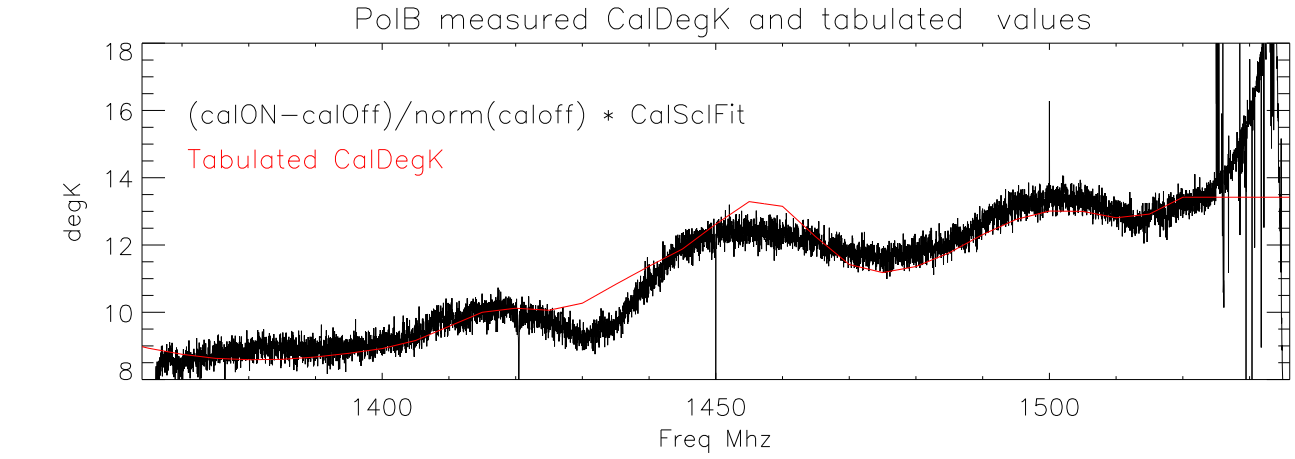

PolA scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
Freq Mhz

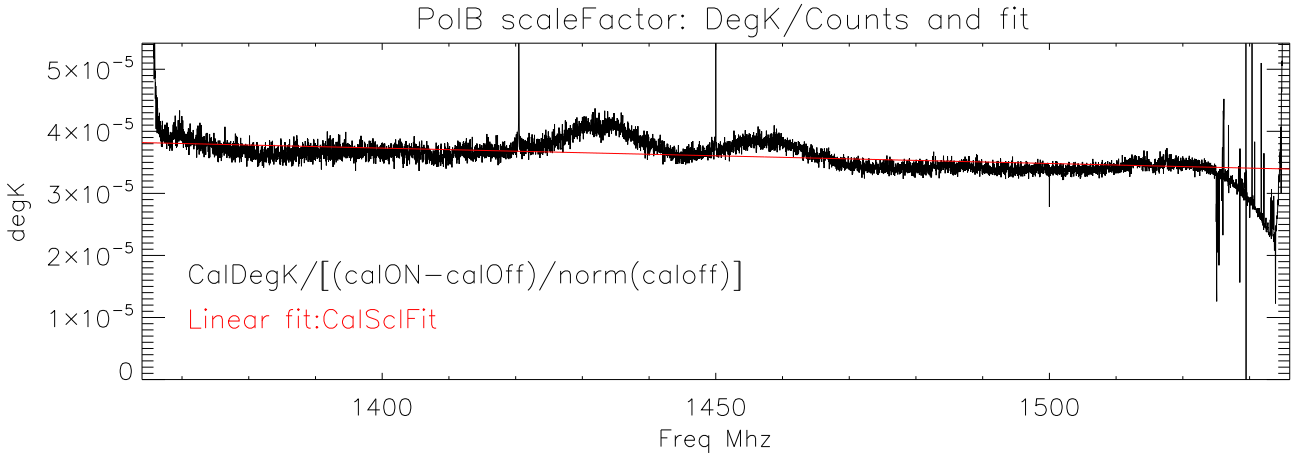

PolB measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
Freq Mhz

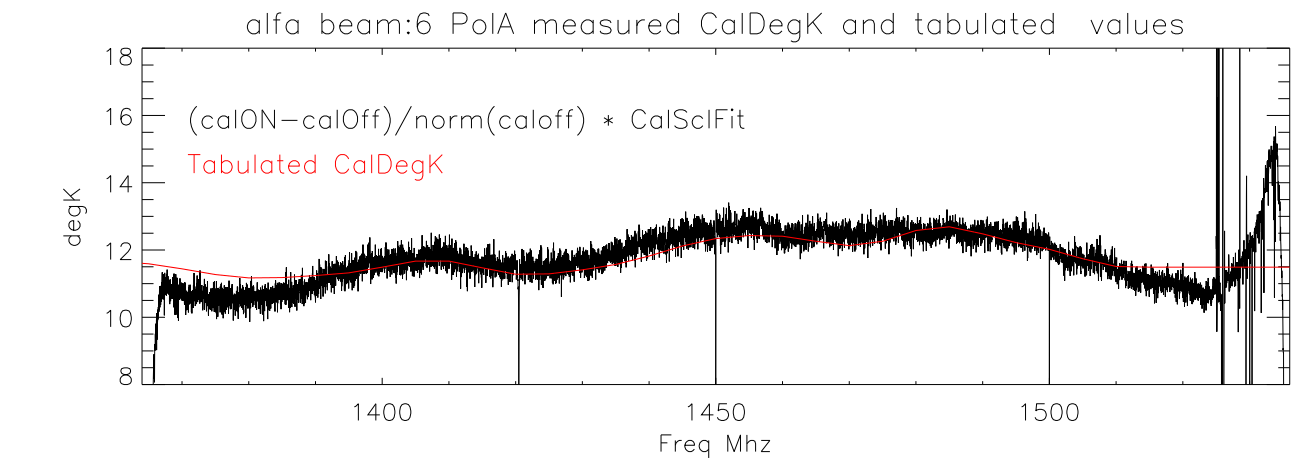

PolB scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
Freq Mhz

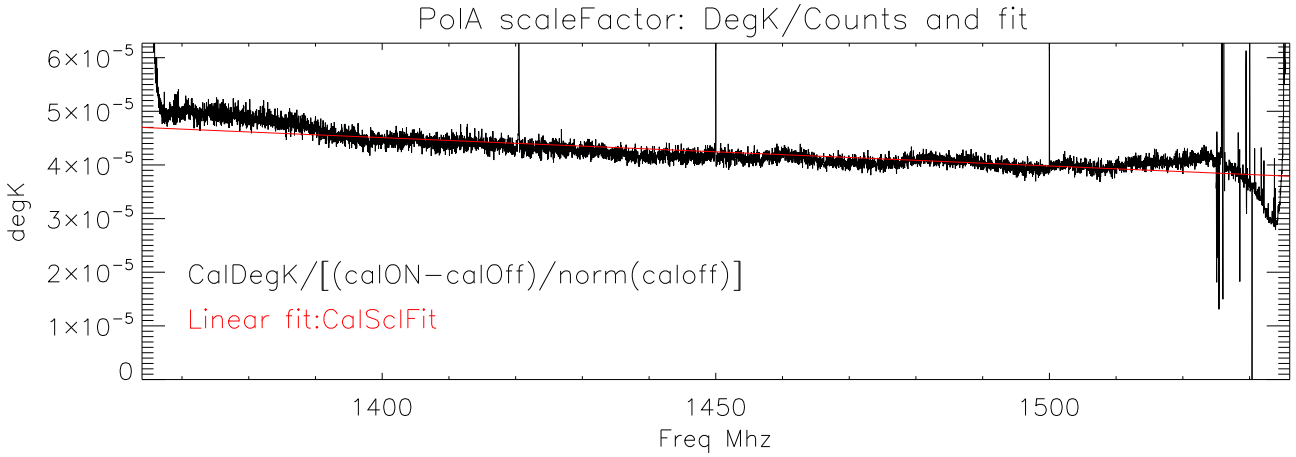

alfa beam:5 PolA measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz

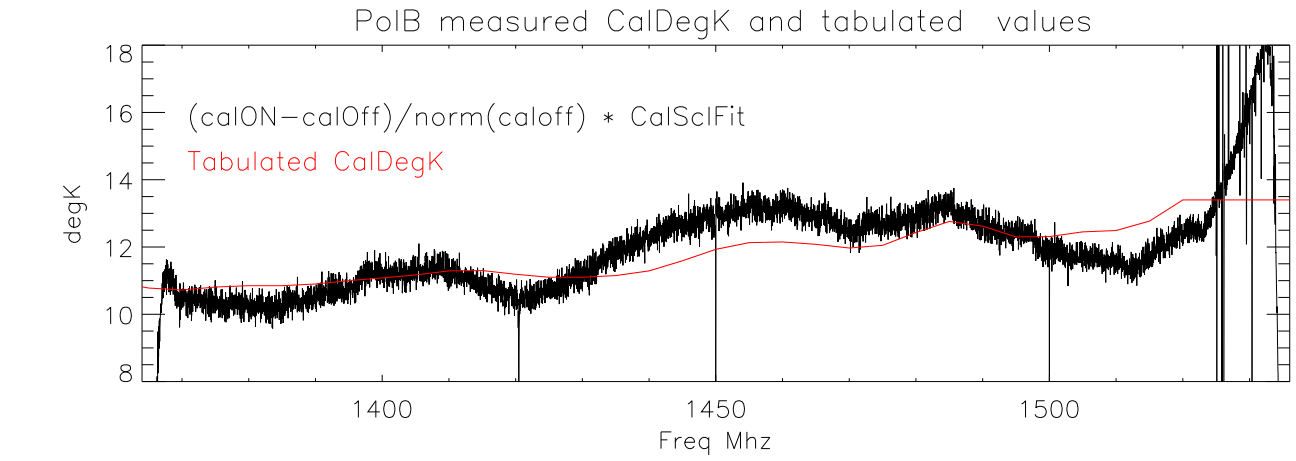

PolA scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
5×10−5
4×10−5
3×10−5
2×10−5
1×10−5
0
1400
1450
1500
Freq Mhz


PolB measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz


PolB scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
5×10−5
4×10−5
3×10−5
2×10−5
1×10−5
0
1400
1450
1500
Freq Mhz


alfa beam:6 PolA measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
10
8
1400
1450
1500
Freq Mhz


PolA scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
6×10−5
5×10−5
4×10−5
3×10−5
2×10−5
1×10−5
0
1400
1450
1500
Freq Mhz


PolB measured CalDegK and tabulated values
(calON−calOff)/norm(caloff) * CalSclFit
Tabulated CalDegK
degK
18
16
14
12
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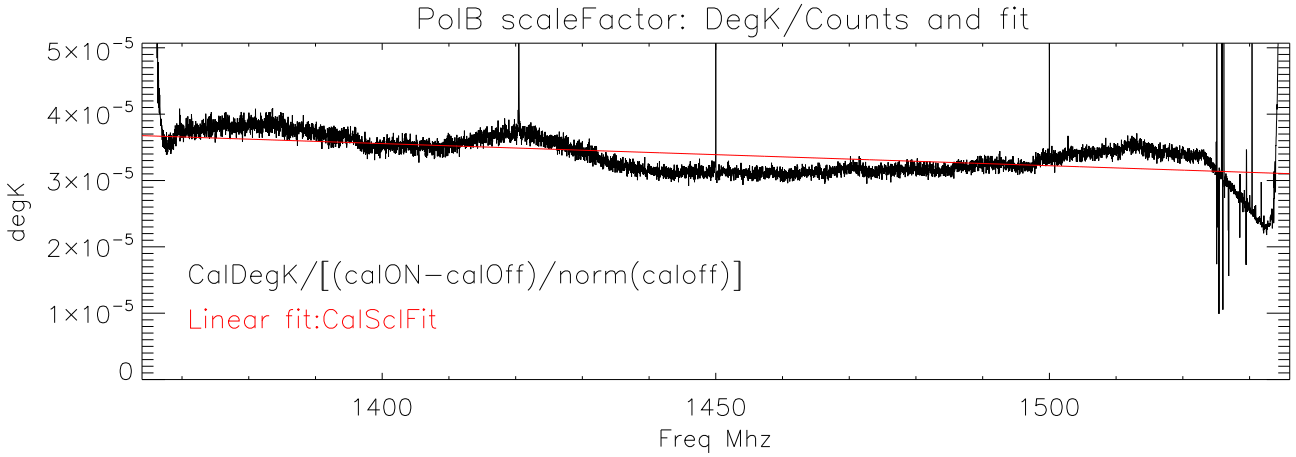
8
1400
1450
1500
Freq Mhz


PolB scaleFactor: DegK/Counts and fit
CalDegK/[(calON−calOff)/norm(caloff)]
Linear fit:CalSclFit
degK
5×10−5
4×10−5
3×10−5
2×10−5
1×10−5
0
1400
1450
1500
Freq Mhz