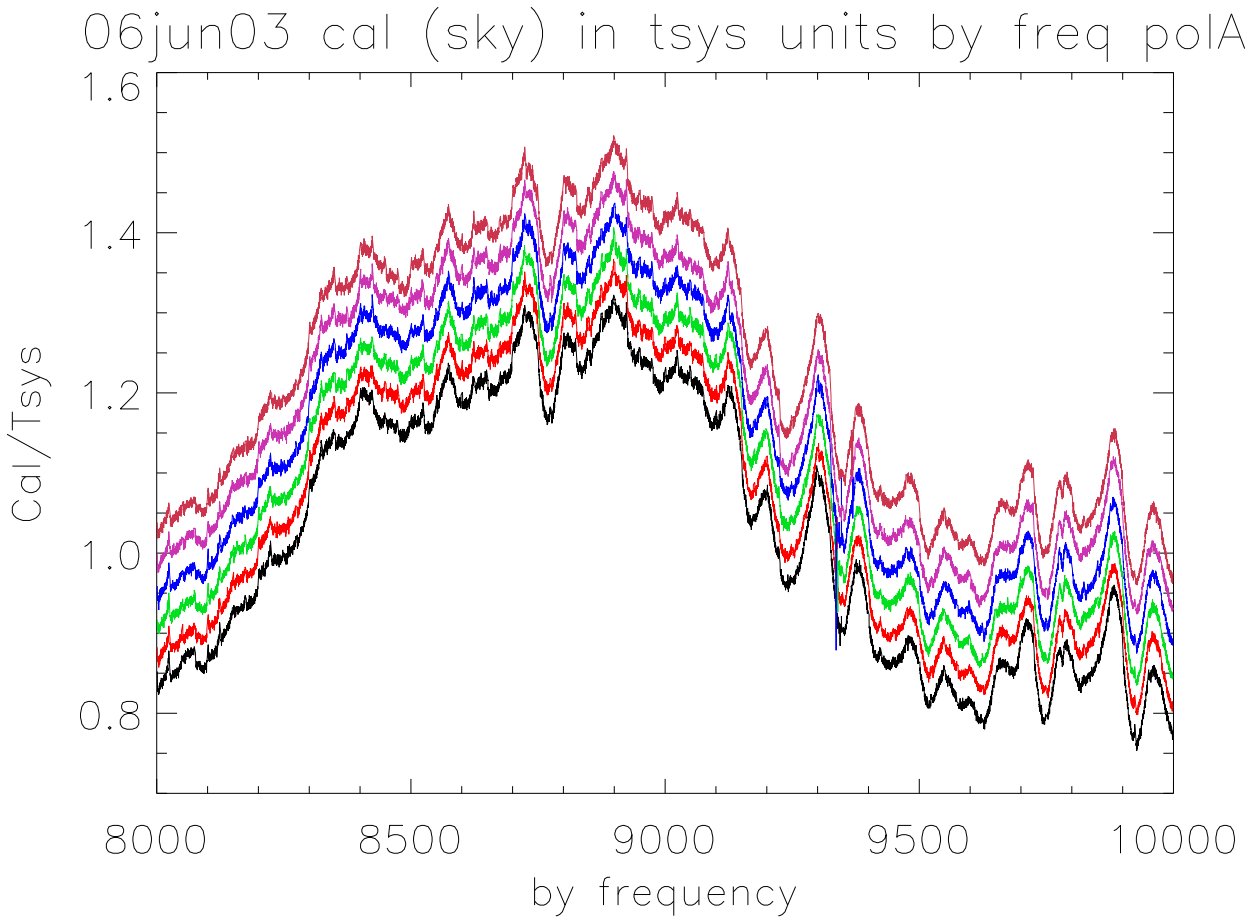
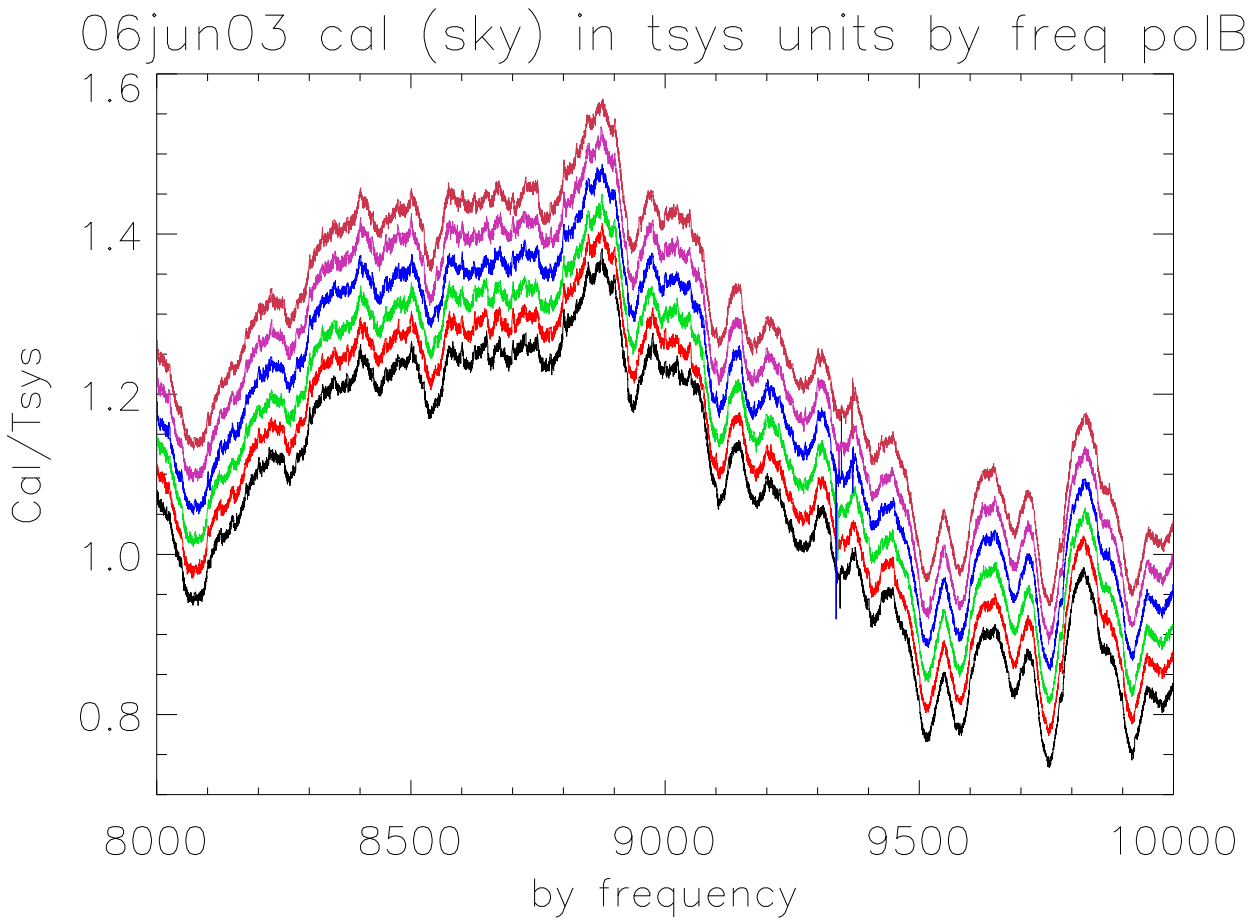

06jun03 cal (sky) in tsys units by freq polA
Cal/Tsys
1.6
1.4
1.2
1.0
0.8
8000
8500
9000
9500
10000
by frequency


06jun03 cal (sky) in tsys units by freq polB
Cal/Tsys
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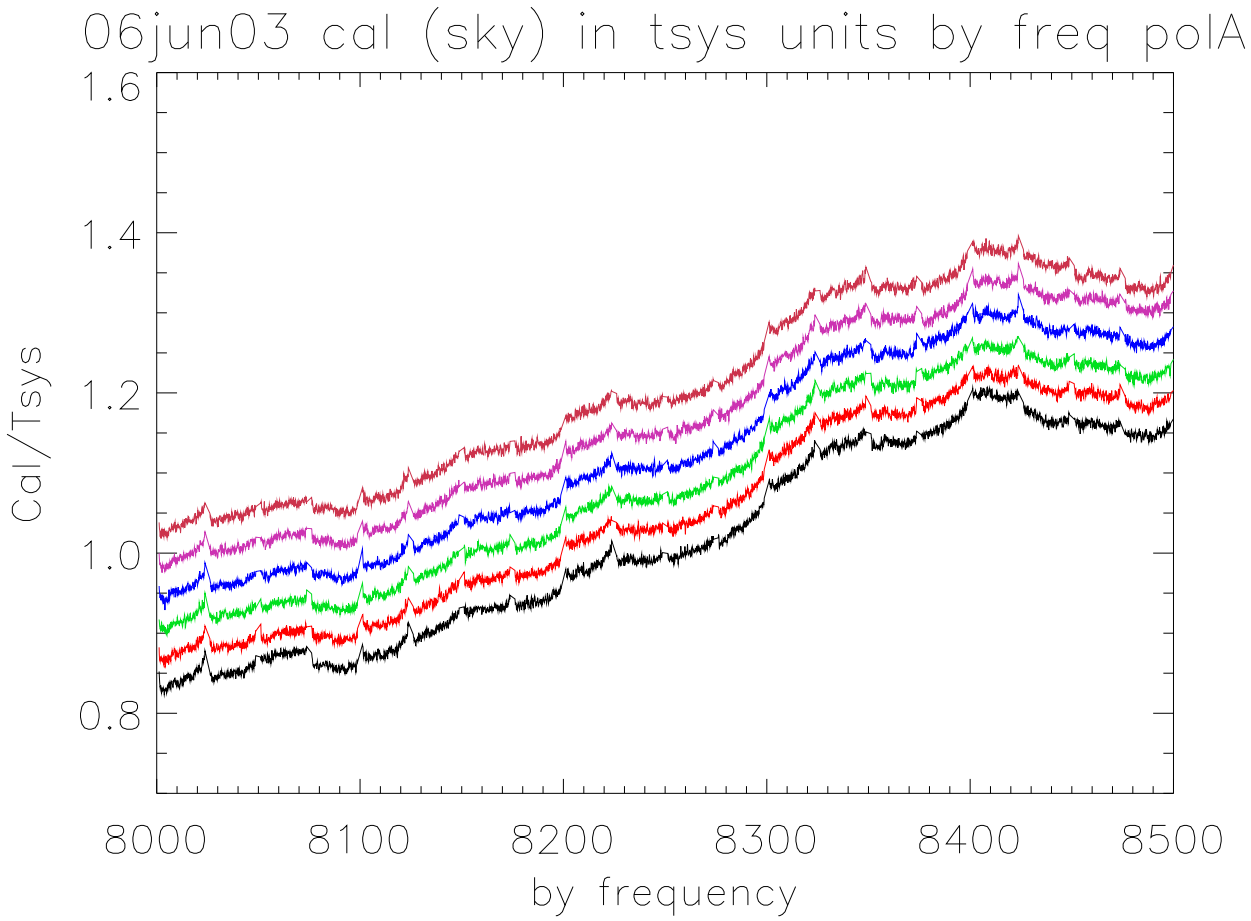
1.4
1.2
1.0
0.8
8000
8500
9000
9500
10000
by frequency


06jun03 cal (sky) in tsys units by freq polA
Cal/Tsys
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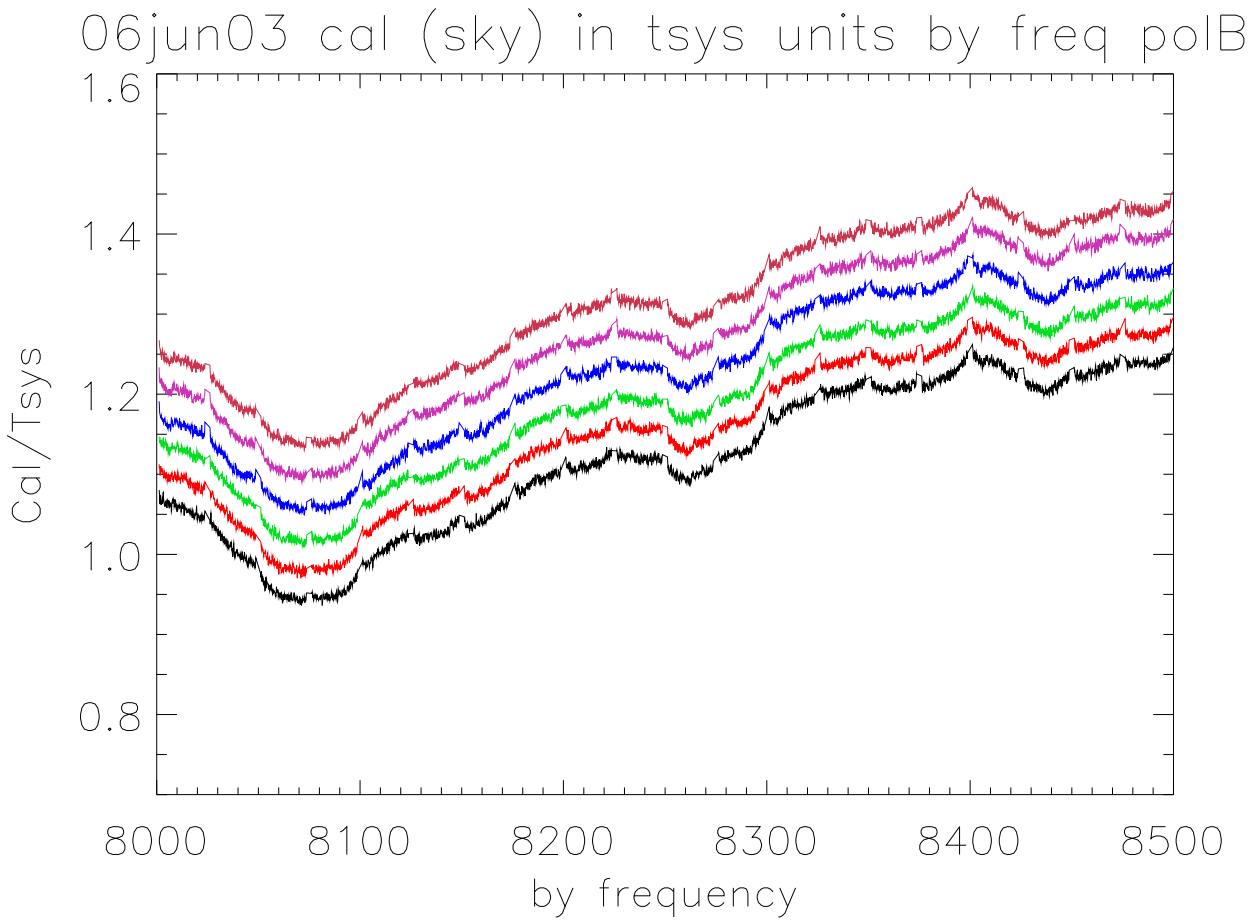
1.4
1.2
1.0
0.8
8000
8100
8200
8300
8400
8500
by frequency


06jun03 cal (sky) in tsys units by freq polB
Cal/Tsys
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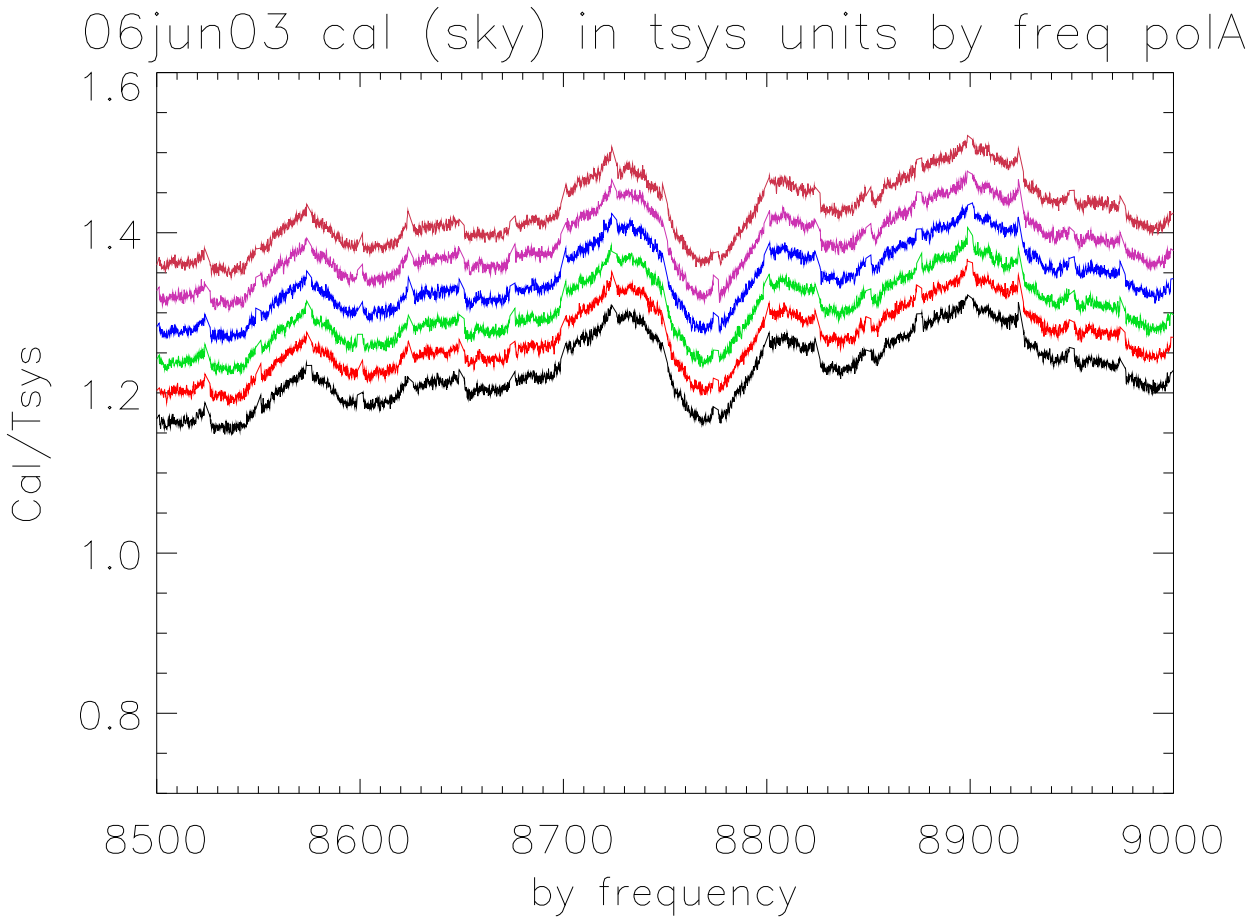
1.4
1.2
1.0
0.8
8000
8100
8200
8300
8400
8500
by frequency


06jun03 cal (sky) in tsys units by freq polA
Cal/Tsys
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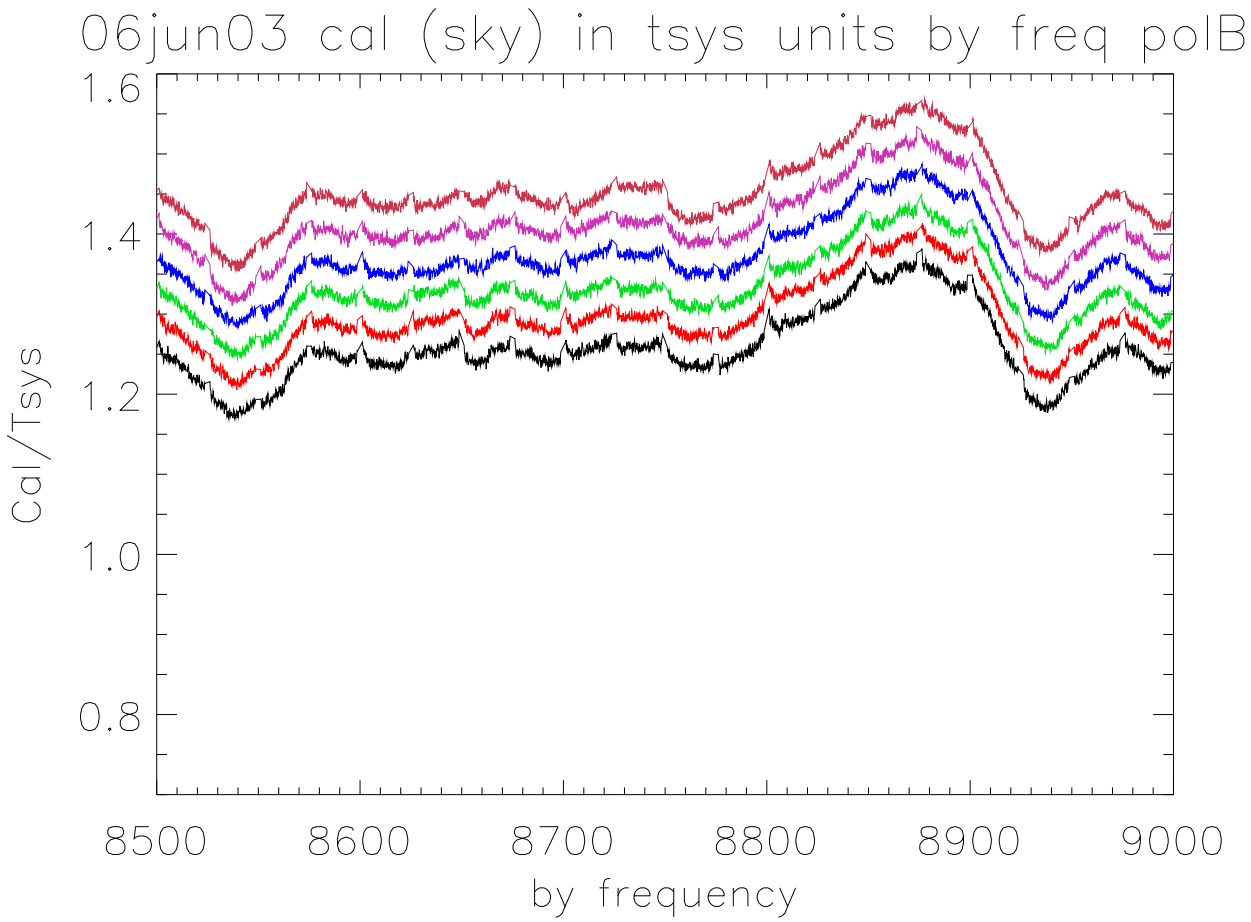
1.4
1.2
1.0
0.8
8500
8600
8700
8800
8900
9000
by frequency


06jun03 cal (sky) in tsys units by freq polB
Cal/Tsys
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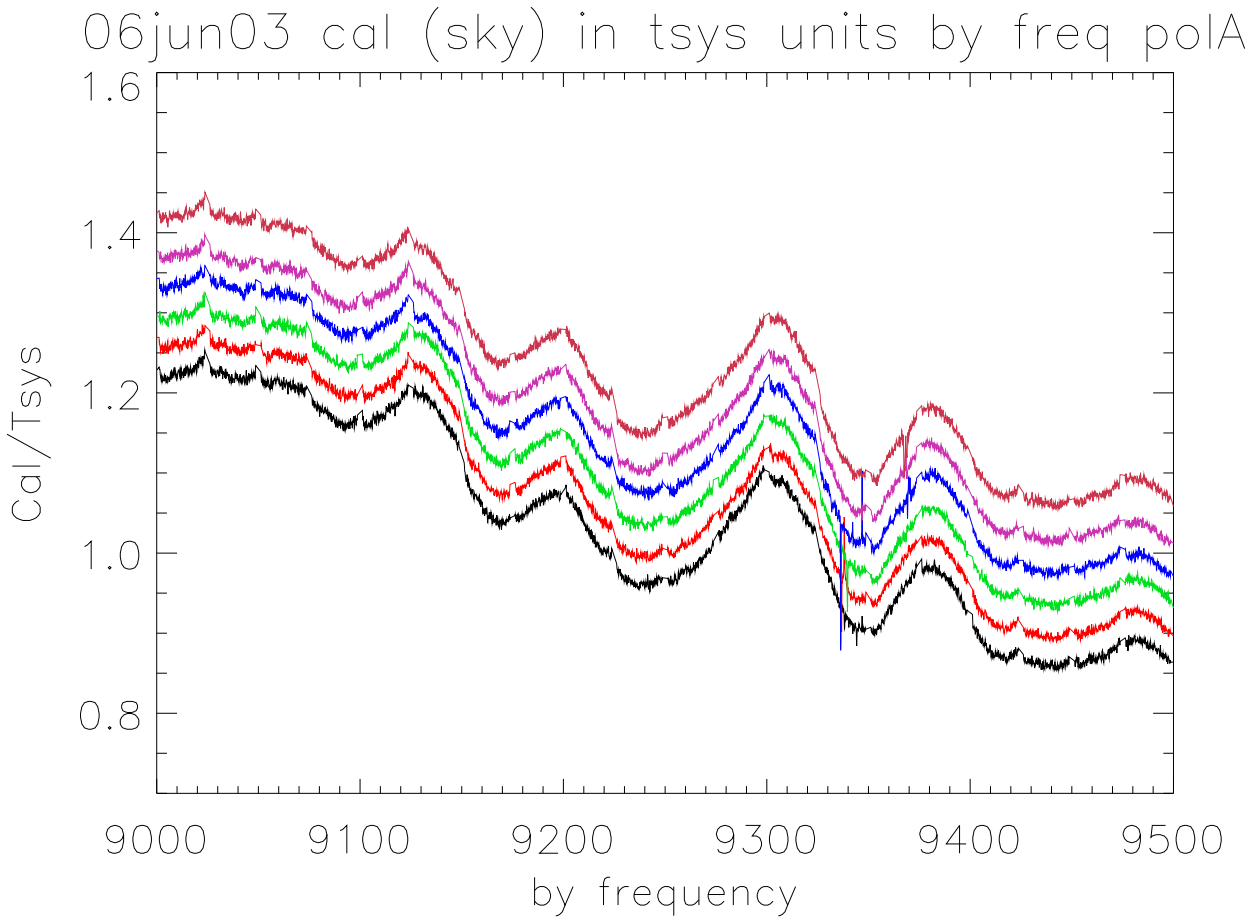
9000
by frequency


06jun03 cal (sky) in tsys units by freq polA
Cal/Tsys
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1.4
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1.0
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9000
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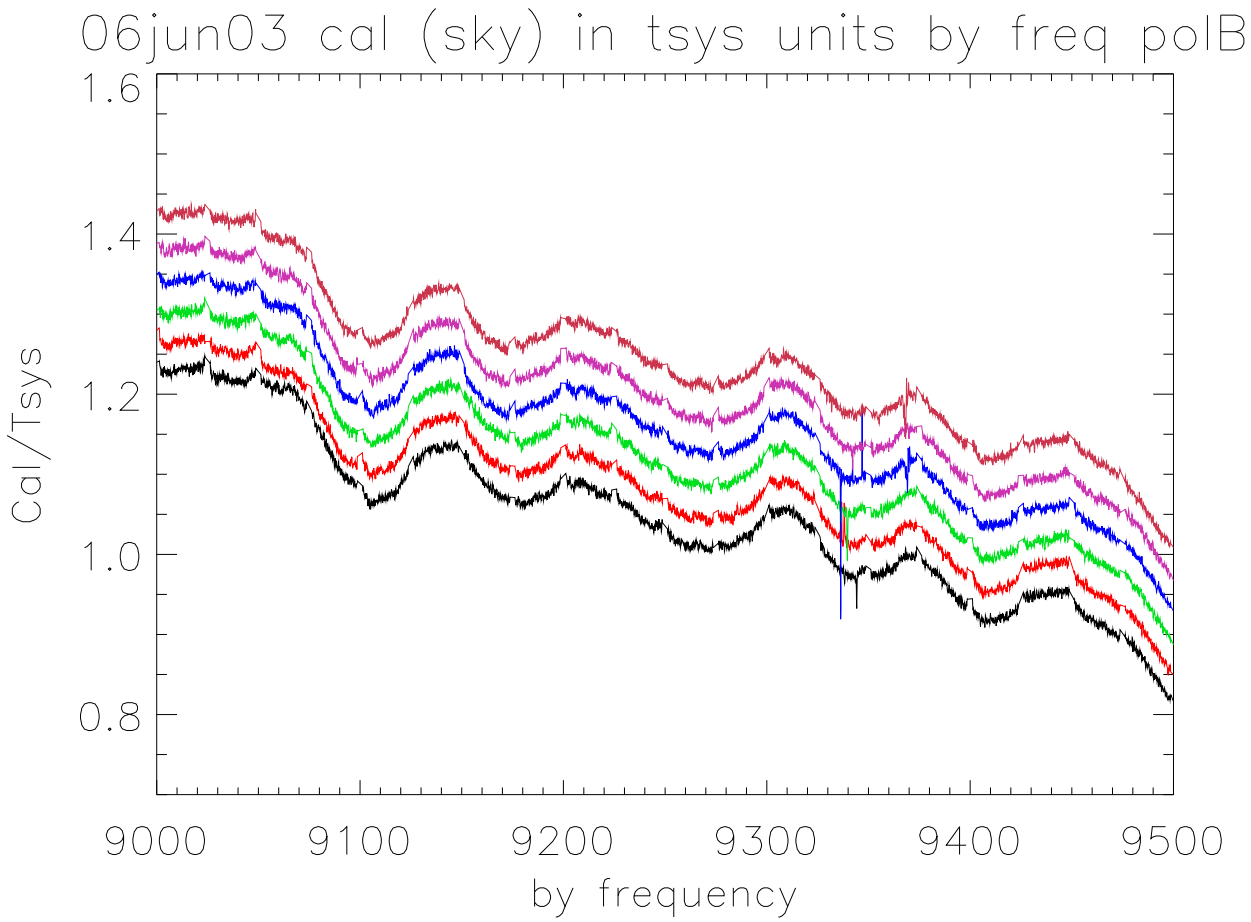
9200
9300
9400
9500
by frequency


06jun03 cal (sky) in tsys units by freq polB
Cal/Tsys
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9100
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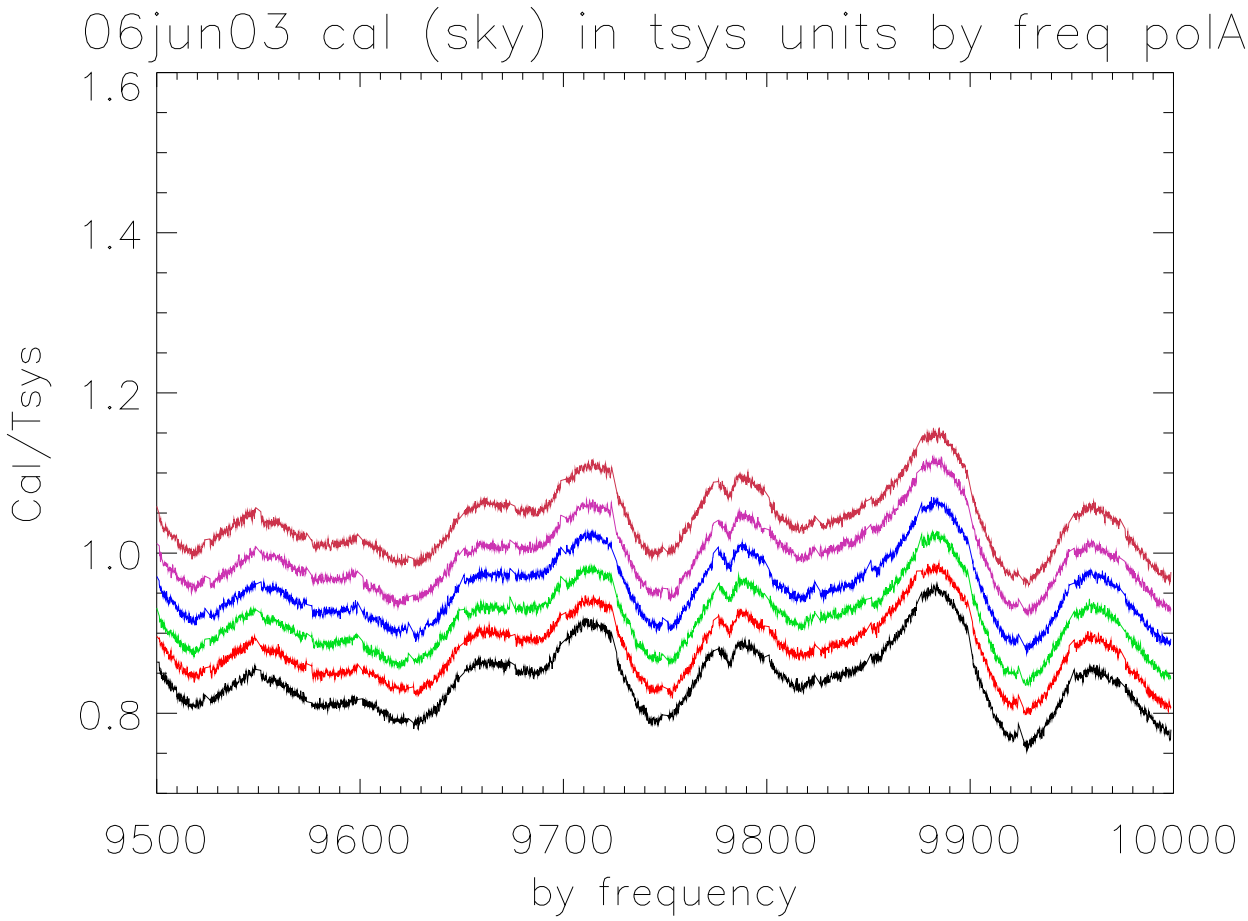
06jun03 cal (sky) in tsys units by freq polA
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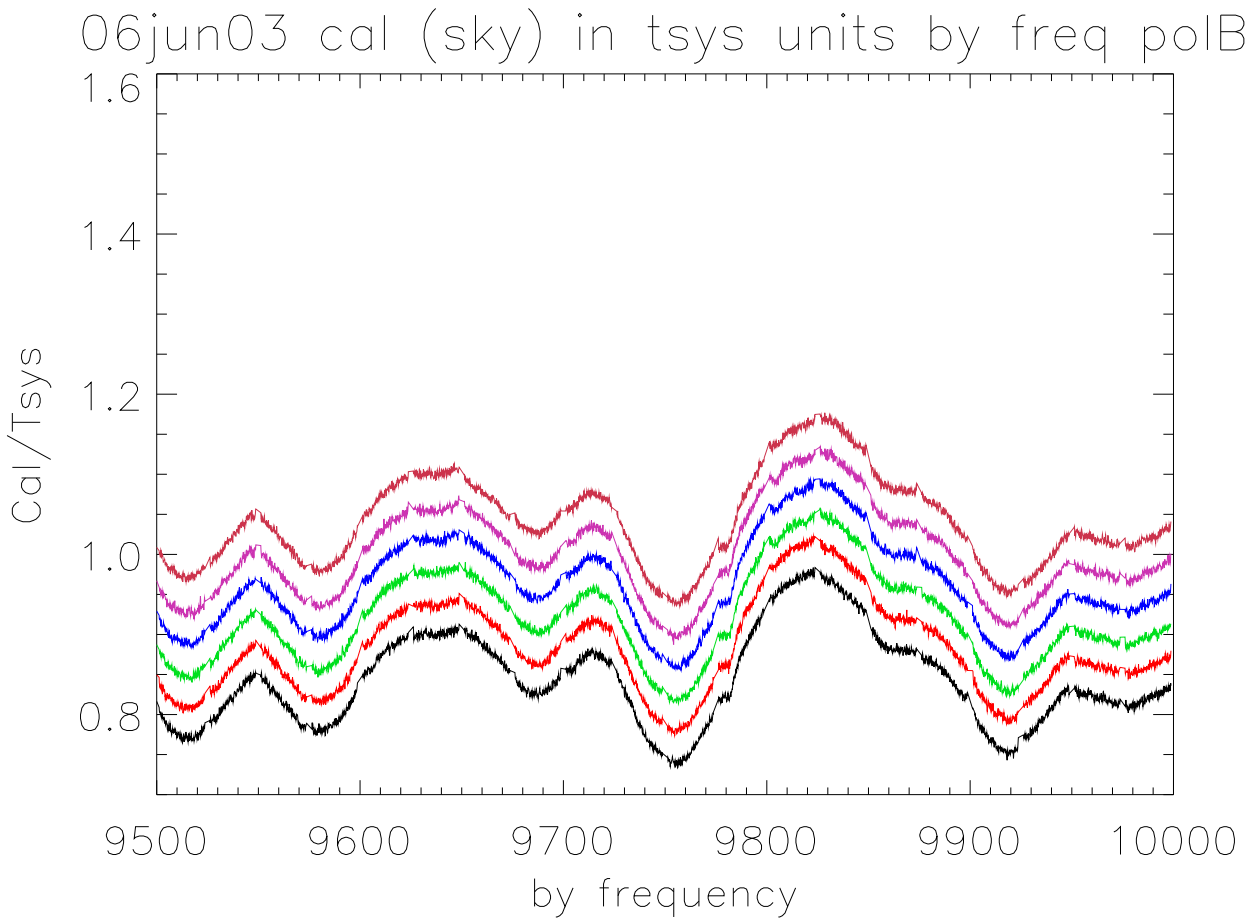
0.8
9500
9600
9700
9800
9900
10000
by frequency


06jun03 cal (sky) in tsys units by freq polB
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9500
9600
9700
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9900
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by frequency