Posted by koldo on Wed, 18 Aug 2010 15:01:43 GMT
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Hello Jerson

Quote:I think I caught some bugs on the knob USC. SetMajorMarks to 3, SetMinorMarks to 4 and
the widget display is wrong. However, the CPP paint does its job well. Same way, set
SetMajorMarks to 4, SetMinorMarks to 5 and the USC code crashes.
Solved.

Quote:MajorTickInterval and MinorTickInterval so user can decide the tick interval in terms of a
quantum of the range. MajorTickinterval of 25 means a major tick every 25 counts of the range
and minortick of 5 means a dot every 5 counts of the range
I understand the algorithm but I do not know the reason. Why to have MajorTickinterval,
MinorTickInterval and range instead of simply MajorTickinterval and MinorTickInterval?