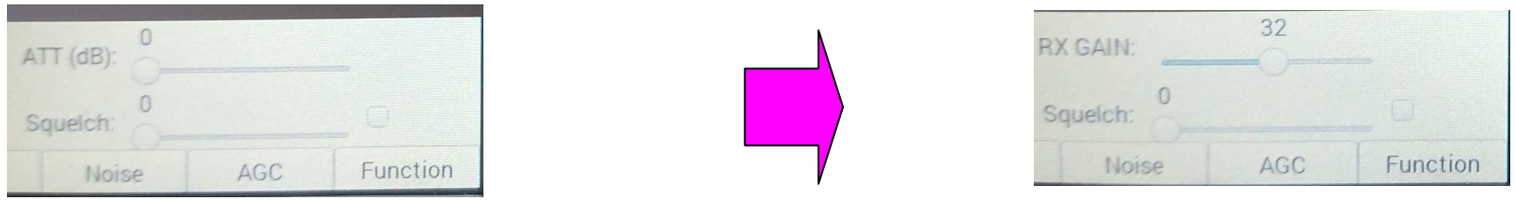
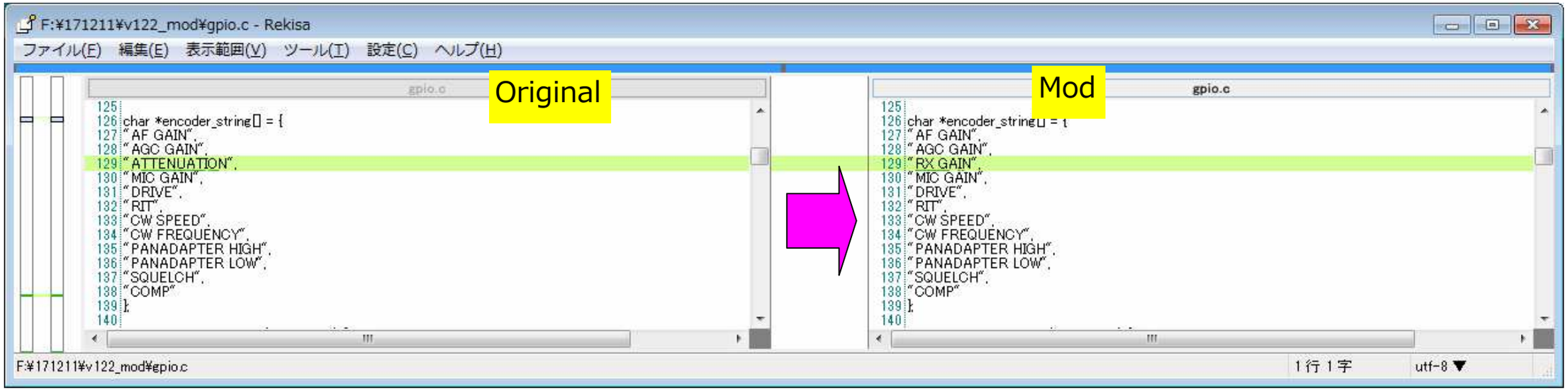
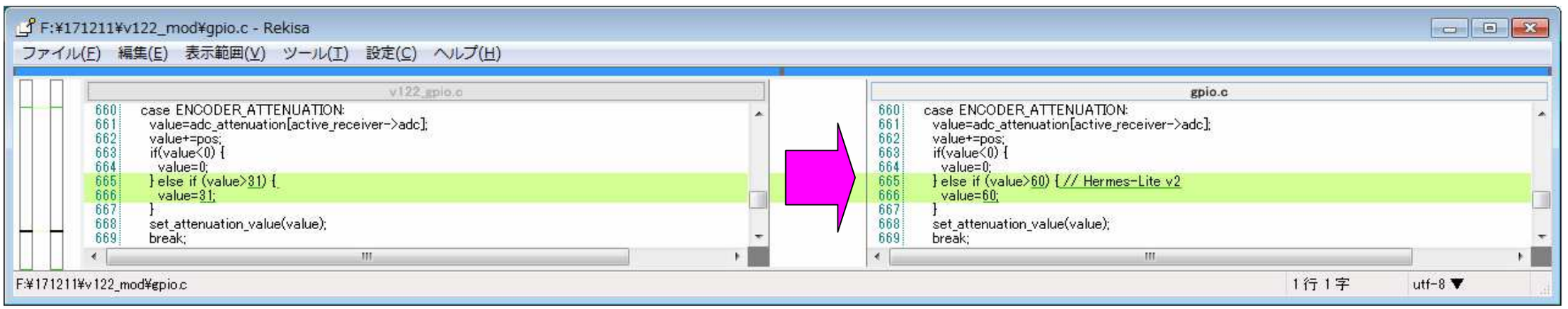
◆ Slider function : Attenuator → RX GAIN

10 Dec. 2017 JI1UDD



Source file : gpio.c (v1.2.2)





Source file : sliders.c (v1.2.2)

F:¥171211¥v122_mod¥sliders.c - Rekisa

ファイル(F)　編集(E)　表示範囲(V)　ツール(T)　設定(C)　ヘルプ(H)

sliders.c

```
104
105     char title[64];
106     sprintf(title,"ATT (dB)" /*,active_receiver->adc*/);
107     gtk_label_set_text(GTK_LABEL(attenuation_label),title);
108     sliders_update();
109   }
```

sliders.c

```
104
105     char title[64];
106     sprintf(title,"RX GAIN:" /*,active_receiver->adc*/);
107     gtk_label_set_text(GTK_LABEL(attenuation_label),title);
108     sliders_update();
109   }
```

F:¥171211¥v122_mod¥sliders.c　　1 行 1 字　　utf-8 ▼

F:¥171211¥v122_mod¥sliders.c - Rekisa

ファイル(F)　編集(E)　表示範囲(V)　ツール(T)　設定(C)　ヘルプ(H)

sliders.c

```
136     if(scale_status==NONE) {
137       char title[64];
138       sprintf(title,"Attenuation - ADC-%d (dB)",active_receiver->adc);
139       scale_status=ATTENUATION;
140       scale_dialog=gtk_dialog_new_with_buttons(title,GTK_WINDOW(top_window),GTK_DIALOG_DESTRO
141       GtkWidget *content=gtk_dialog_get_content_area(GTK_DIALOG(scale_dialog));
142       attenuation_scale=gtk_scale_new_with_range(GTK_ORIENTATION_HORIZONTAL,0.0, 31.0, 1.00);
143       gtk_widget_set_size_request (attenuation_scale, 400, 30);
```

sliders.c

```
136     if(scale_status==NONE) {
137       char title[64];
138       sprintf(title,"RX GAIN - ADC-%d",active_receiver->adc);
139       scale_status=ATTENUATION;
140       scale_dialog=gtk_dialog_new_with_buttons(title,GTK_WINDOW(top_window),GTK_DIALOG_DESTRO
141       GtkWidget *content=gtk_dialog_get_content_area(GTK_DIALOG(scale_dialog));
142       attenuation_scale=gtk_scale_new_with_range(GTK_ORIENTATION_HORIZONTAL,0.0, 60.0, 1.00);
143       gtk_widget_set_size_request (attenuation_scale, 400, 30);
```

F:¥171211¥v122_mod¥sliders.c　　1 行 1 字　　utf-8 ▼

F:¥171211¥v122_mod¥sliders.c - Rekisa

ファイル(F)　編集(E)　表示範囲(V)　ツール(T)　設定(C)　ヘルプ(H)

sliders.c

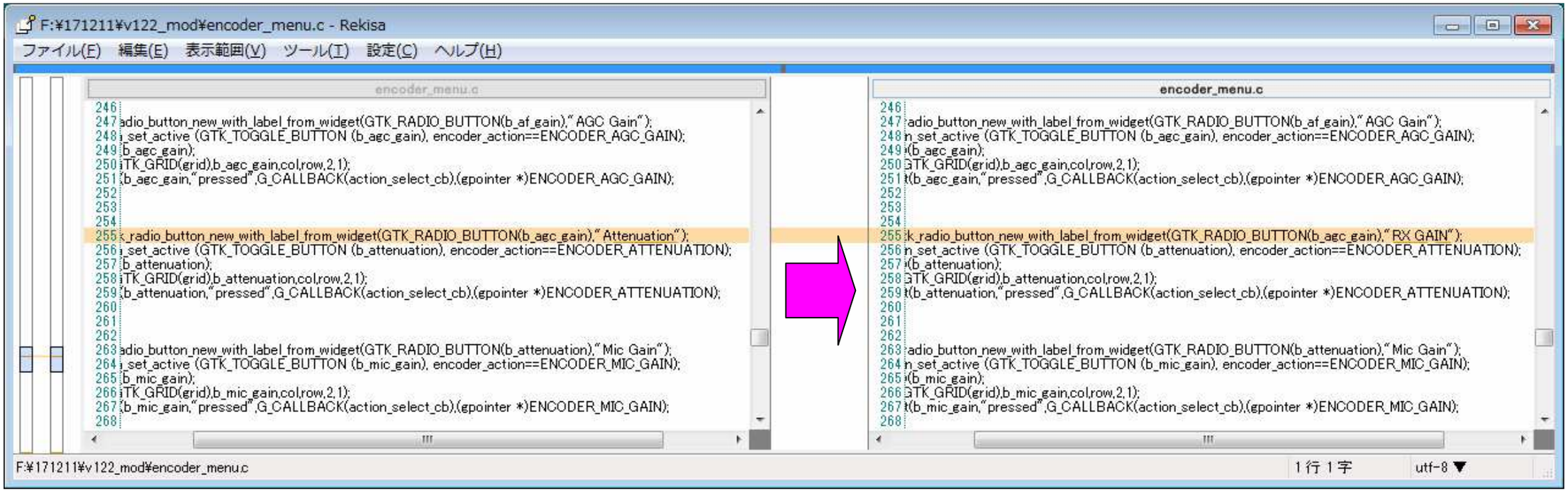
```
489
490   char title[64];
491   sprintf(title,"ATT (dB)" /*,active_receiver->adc*/);
492   attenuation_label=gtk_label_new(title);
493   gtk_widget_show(attenuation_label);
494   gtk_grid_attach(GTK_GRID(sliders),attenuation_label,6,0,1,1);
495
496   attenuation_scale=gtk_scale_new_with_range(GTK_ORIENTATION_HORIZONTAL,0.0, 31.0, 1.0);
497   gtk_range_set_value (GTK_RANGE(attenuation_scale),adc_attenuation[active_receiver->adc]);
498   gtk_widget_show(attenuation_scale);
499   gtk_grid_attach(GTK_GRID(sliders),attenuation_scale,7,0,2,1);
500   g_signal_connect(G_OBJECT(attenuation_scale),"value_changed",G_CALLBACK(attenuation_value_ch
```

sliders.c

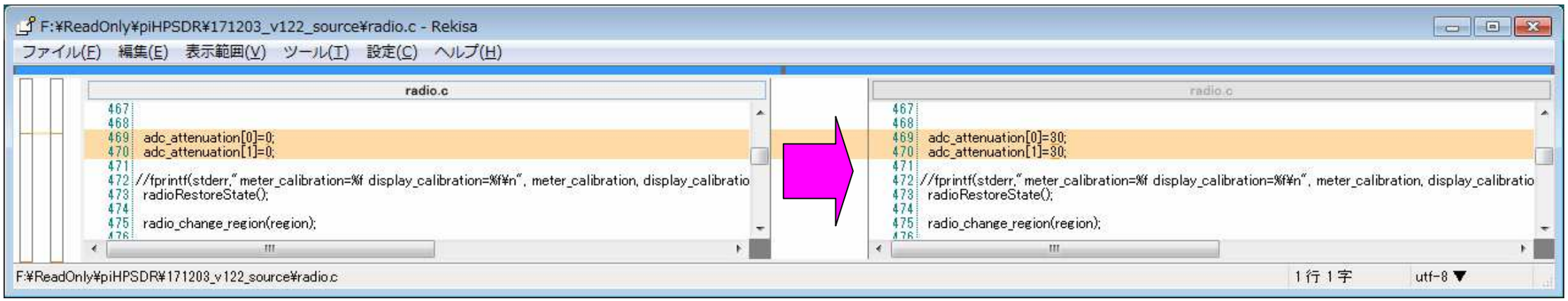
```
489
490   char title[64];
491   sprintf(title,"RX GAIN:" /*,active_receiver->adc*/);
492   attenuation_label=gtk_label_new(title);
493   gtk_widget_show(attenuation_label);
494   gtk_grid_attach(GTK_GRID(sliders),attenuation_label,6,0,1,1);
495
496   attenuation_scale=gtk_scale_new_with_range(GTK_ORIENTATION_HORIZONTAL,0.0, 60.0, 1.0);
497   gtk_range_set_value (GTK_RANGE(attenuation_scale),adc_attenuation[active_receiver->adc]);
498   gtk_widget_show(attenuation_scale);
499   gtk_grid_attach(GTK_GRID(sliders),attenuation_scale,7,0,2,1);
500   g_signal_connect(G_OBJECT(attenuation_scale),"value_changed",G_CALLBACK(attenuation_value_ch
```

F:¥171211¥v122_mod¥sliders.c　　1 行 1 字　　utf-8 ▼

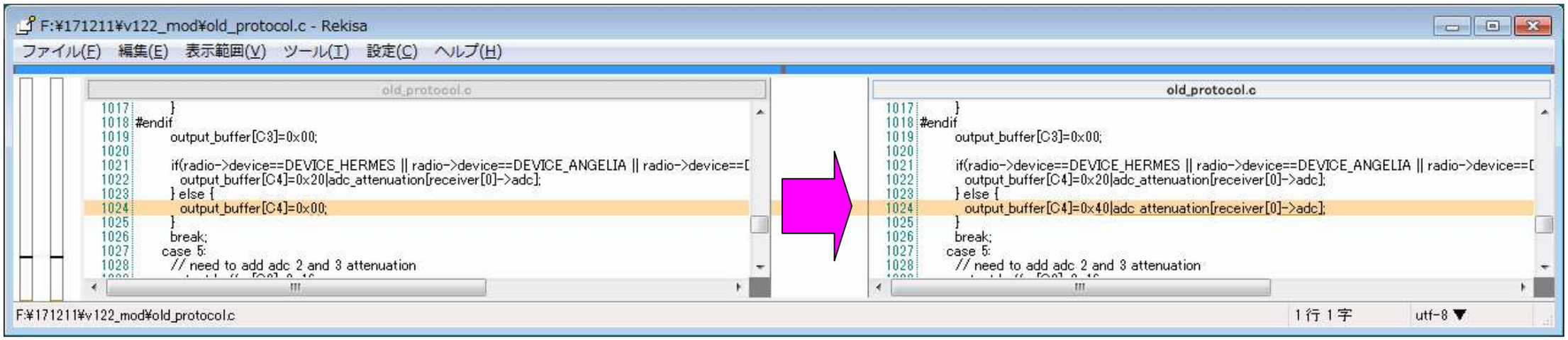
Source file : encoder_menu.c (v1.2.2)



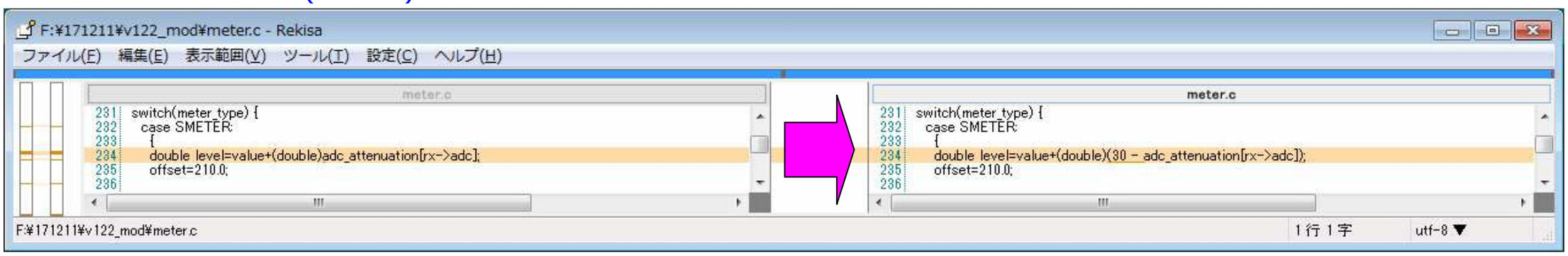
Source file : radio.c (v1.2.2)

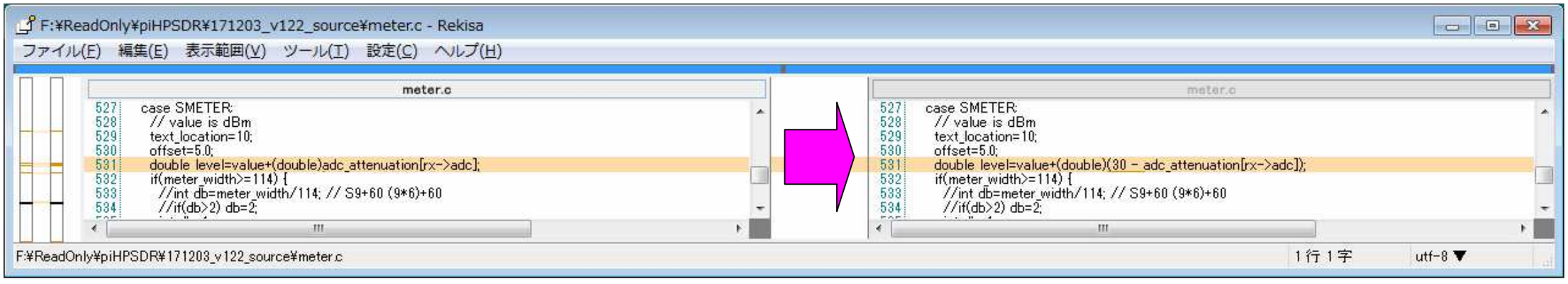


Source file : old_protocol.c (v1.2.2)

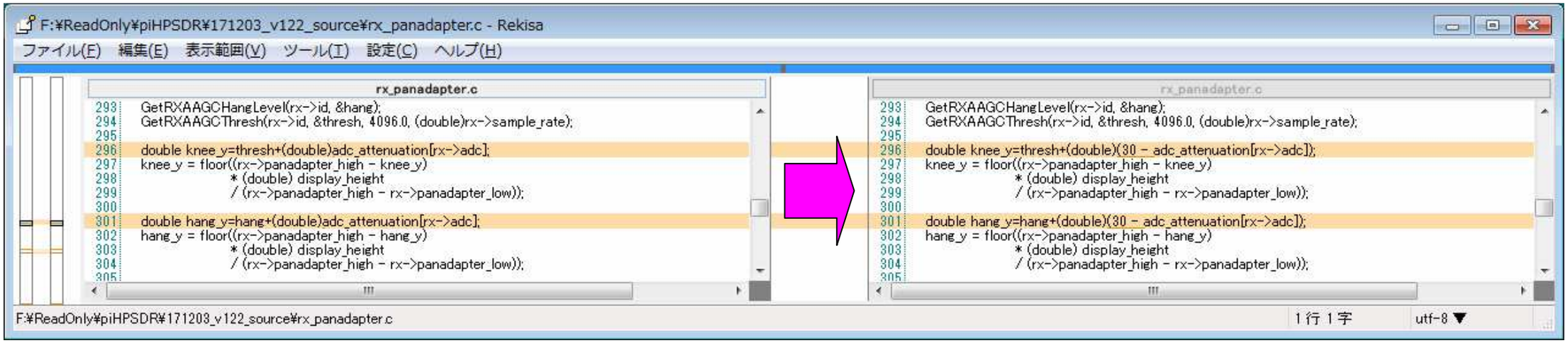


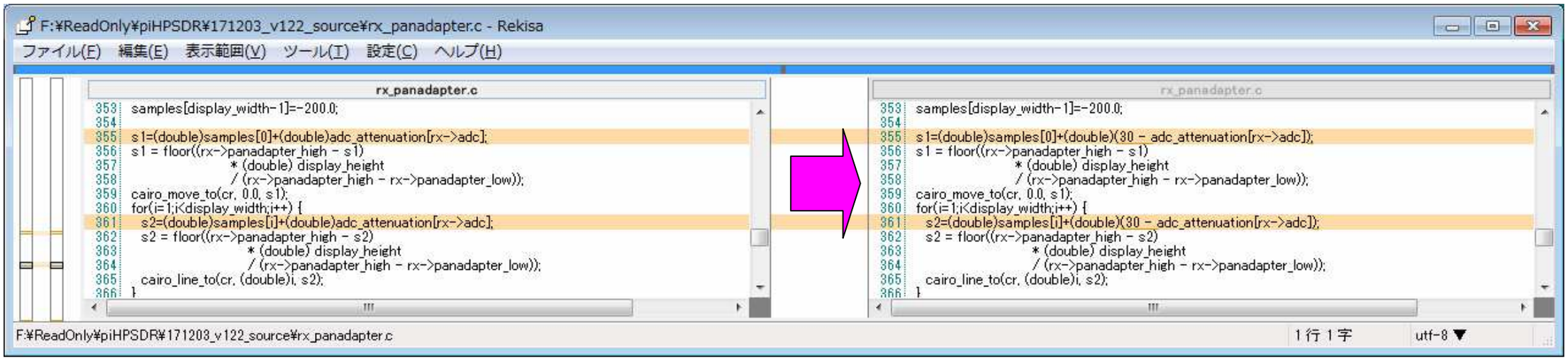
Source file : meter.c (v1.2.2)





Source file : rx_panadapter.c (v1.2.2)





Source file : waterfall.c (v1.2.2)