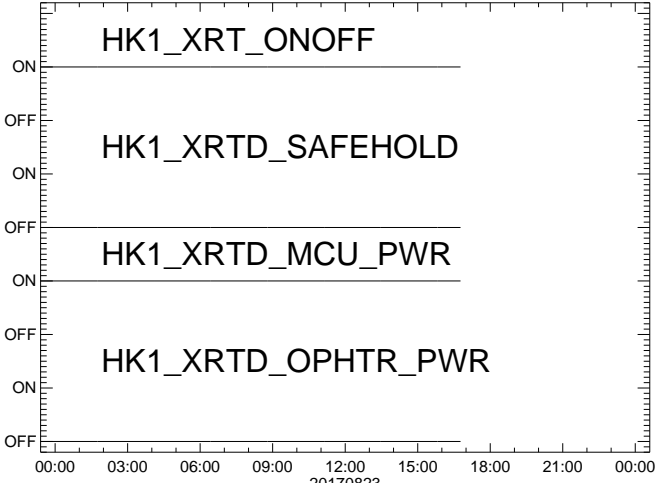
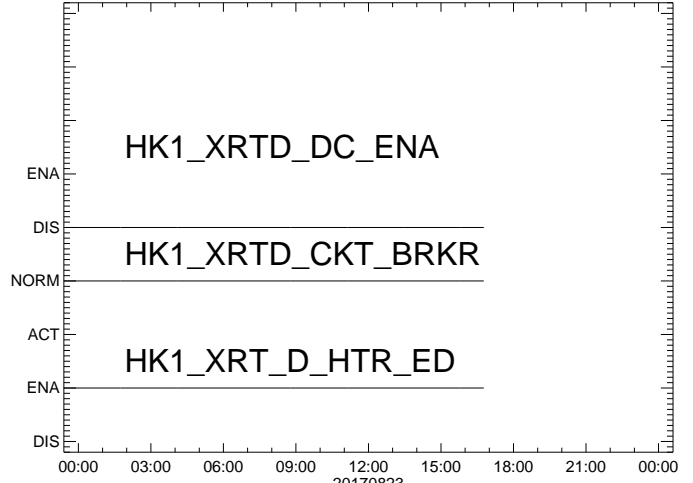


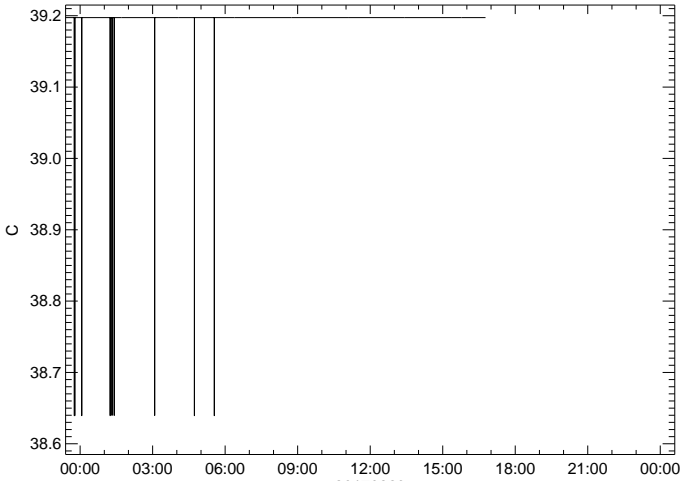
ON/OFF Statuses



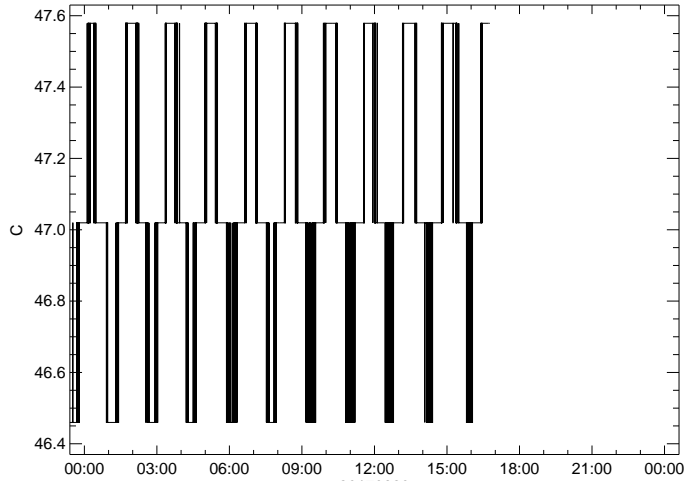
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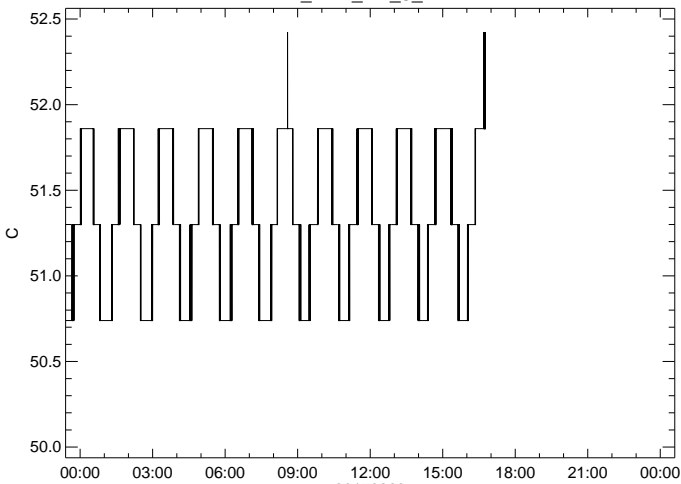
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HK1_XRT_DT_1_TEMP



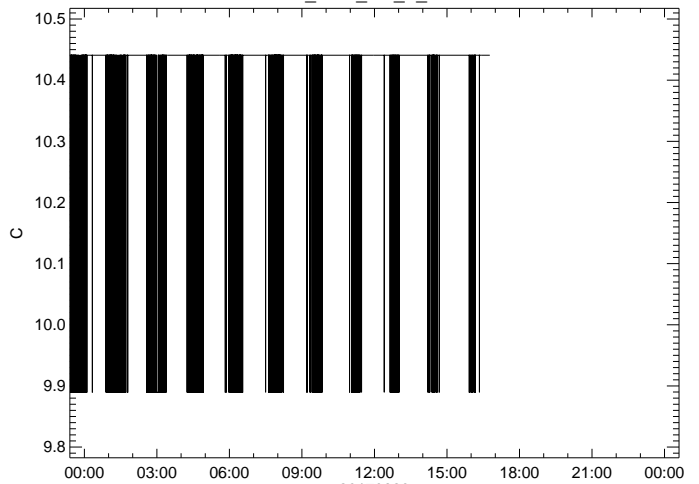
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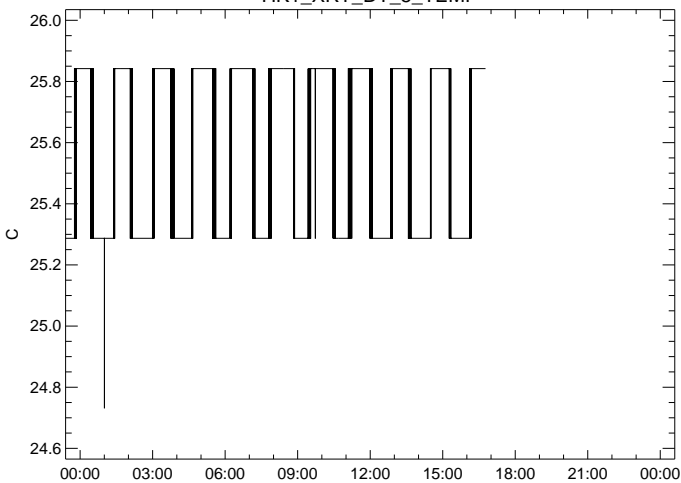
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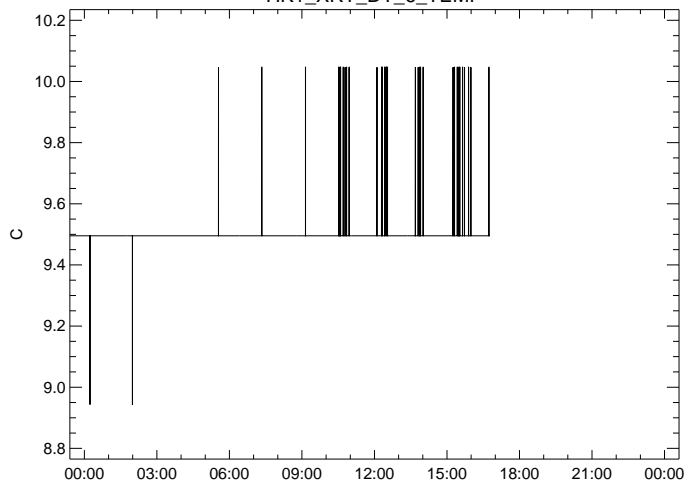
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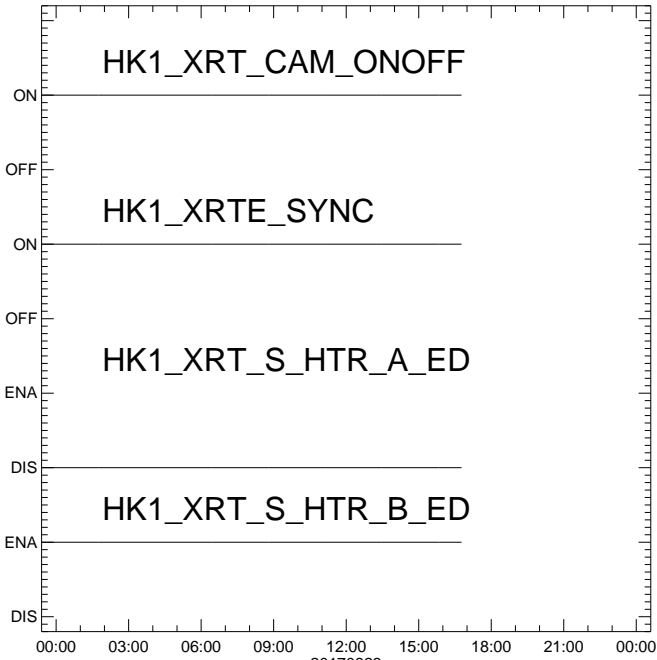
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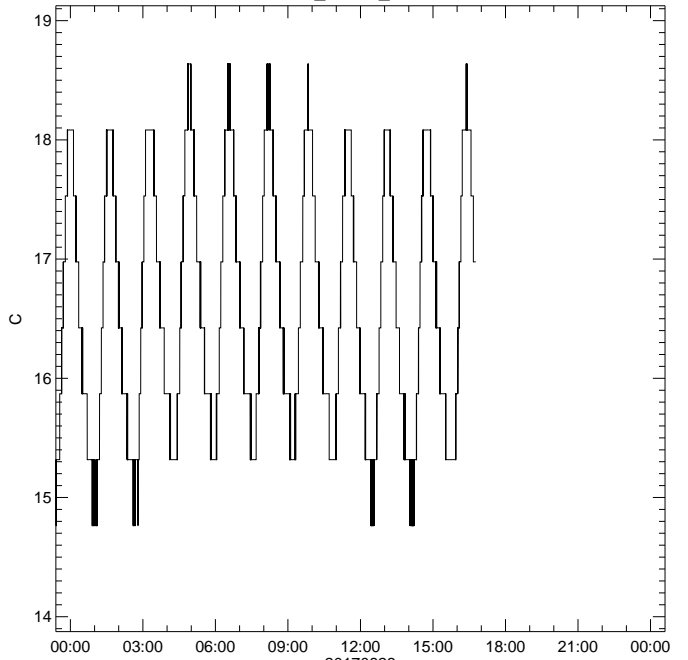
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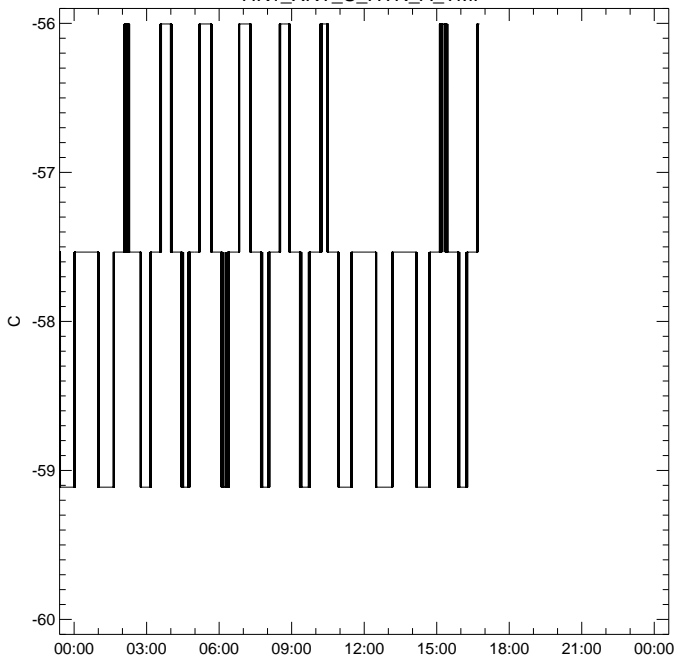
ON/OFF Statuses



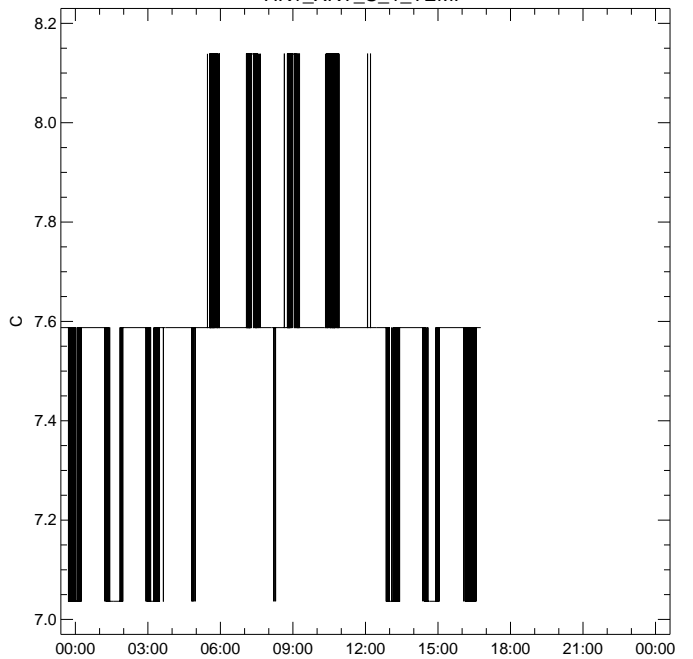
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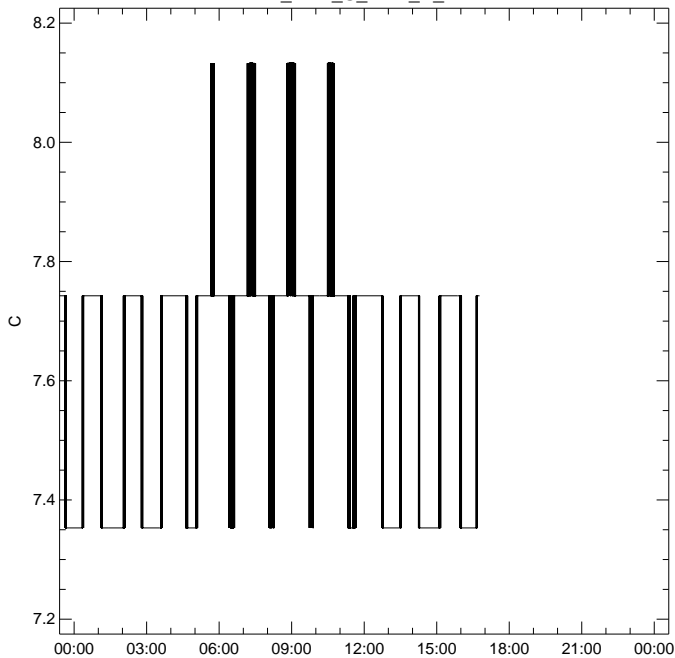
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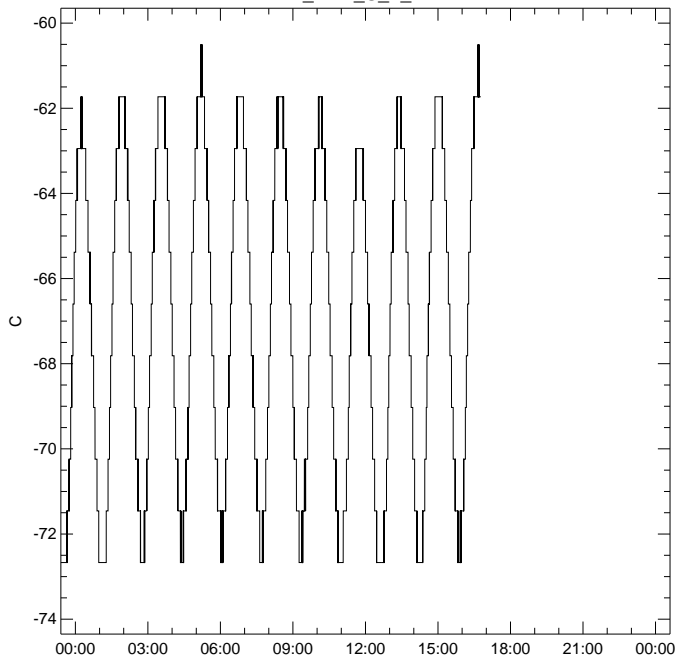
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XRT_TEMP_DL Ver 2008/02/28
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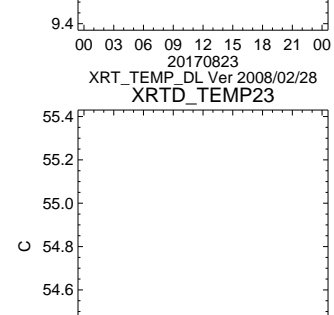
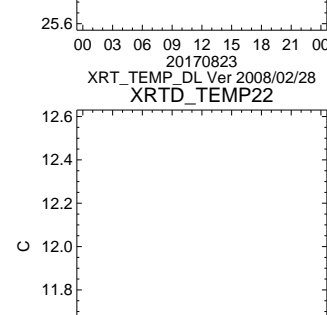
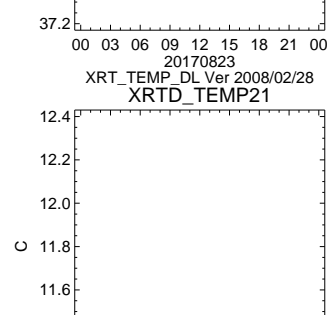
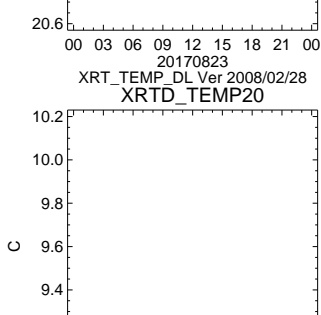
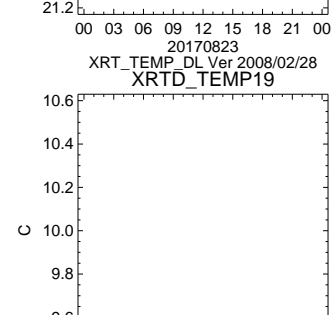
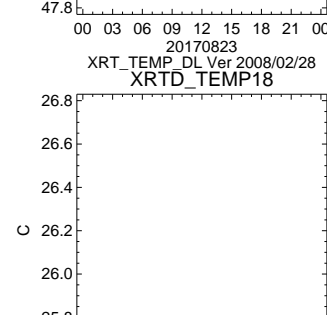
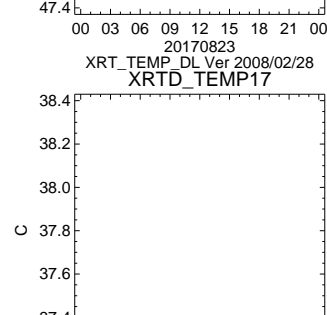
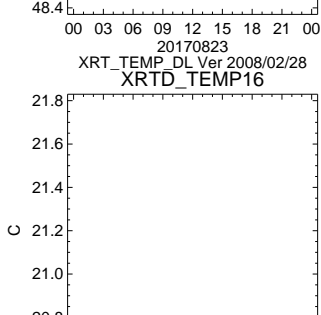
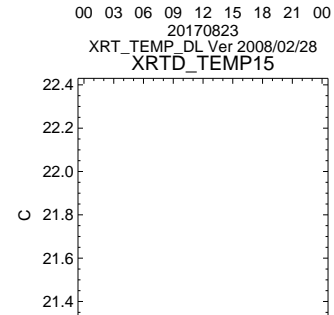
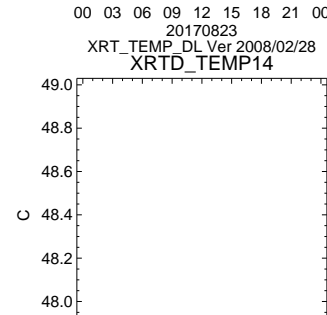
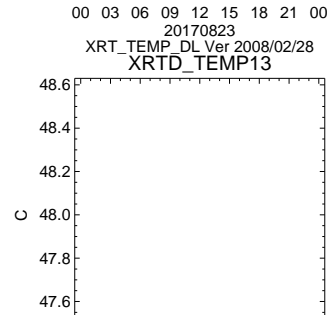
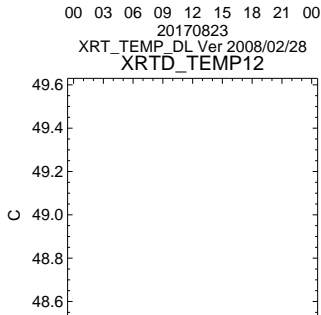
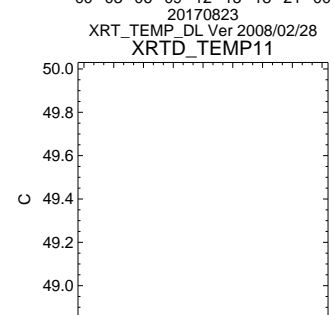
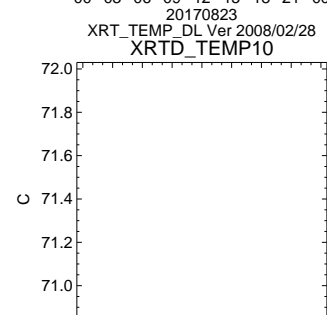
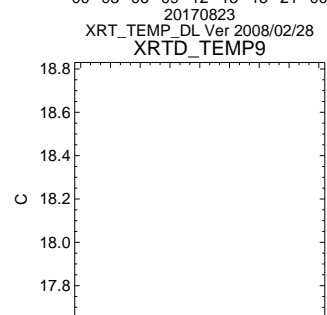
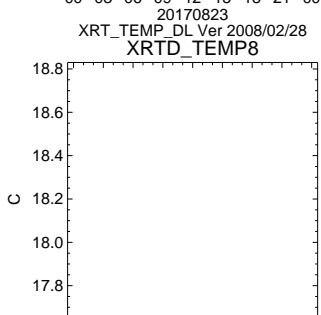
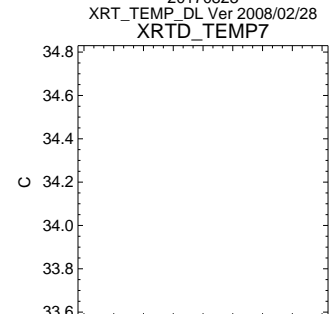
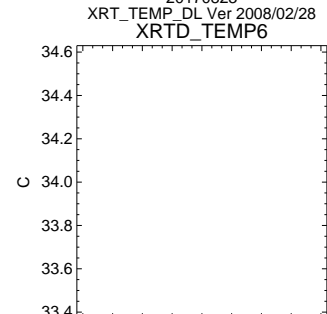
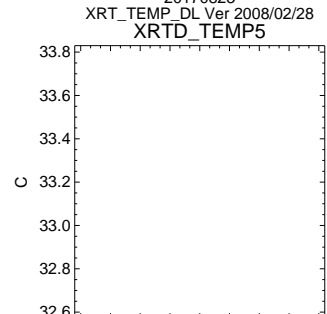
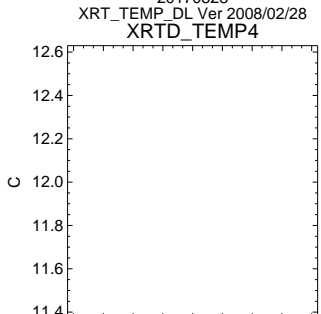
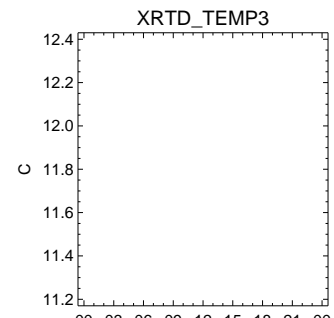
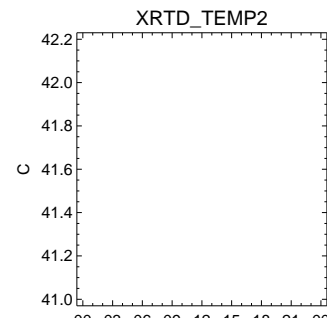
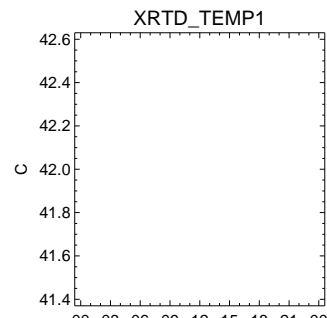
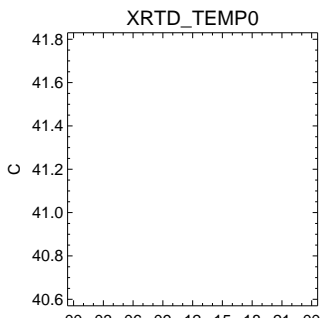


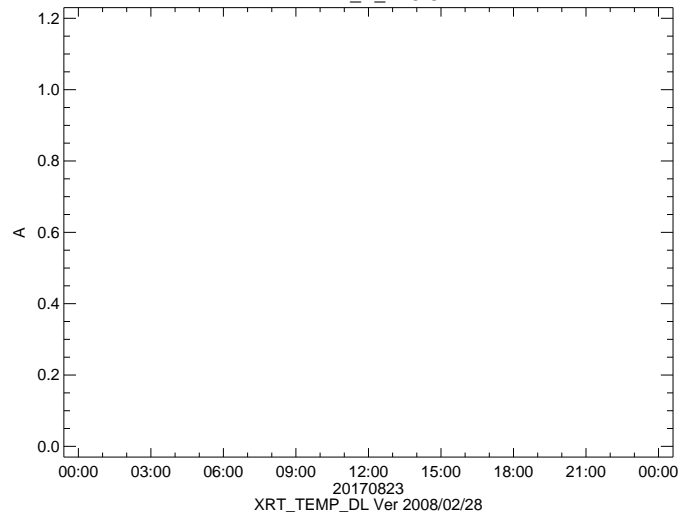
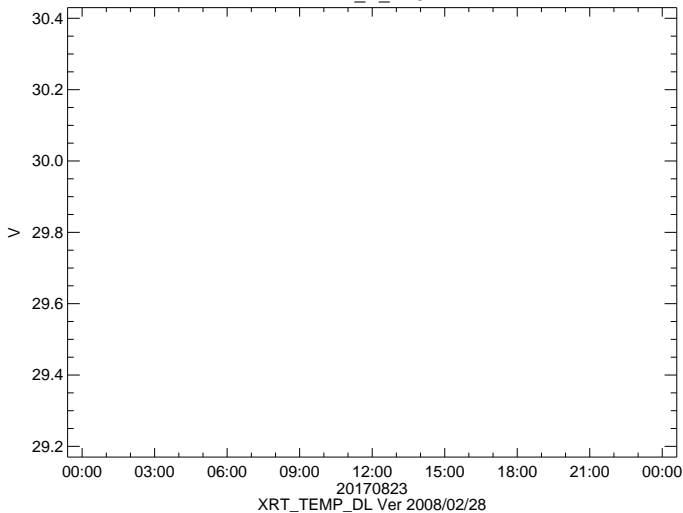
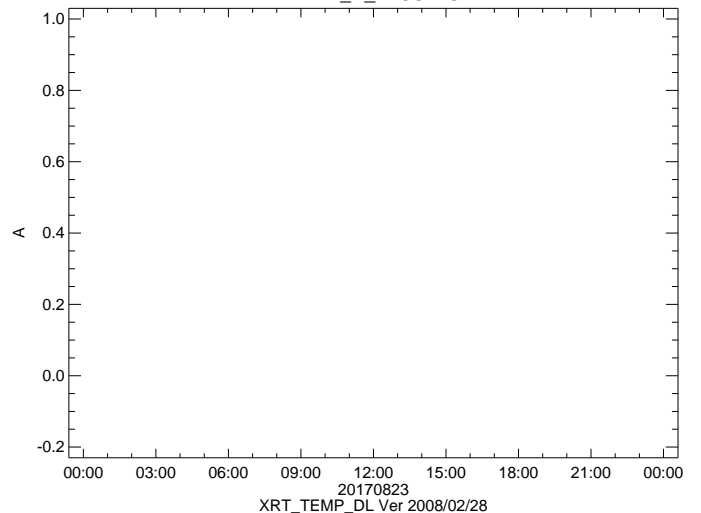
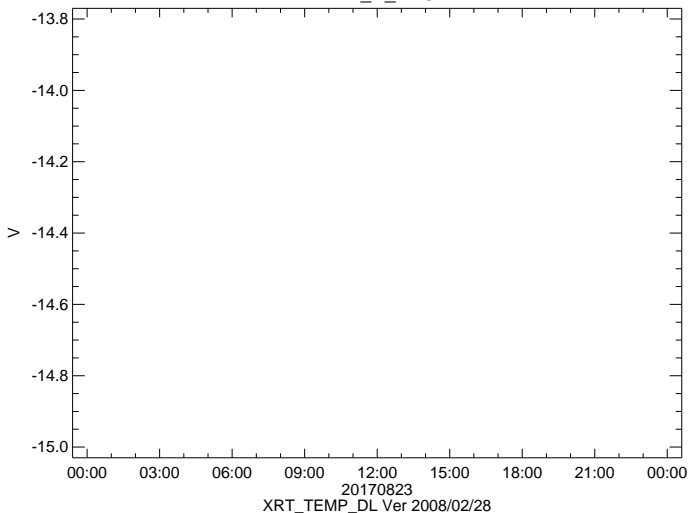
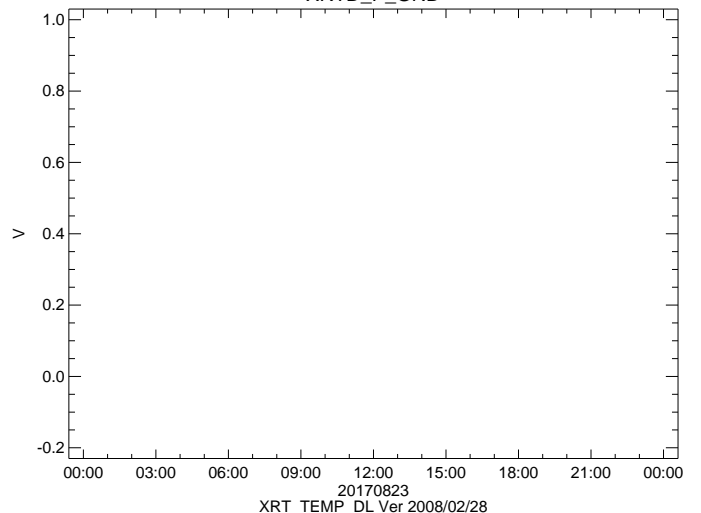
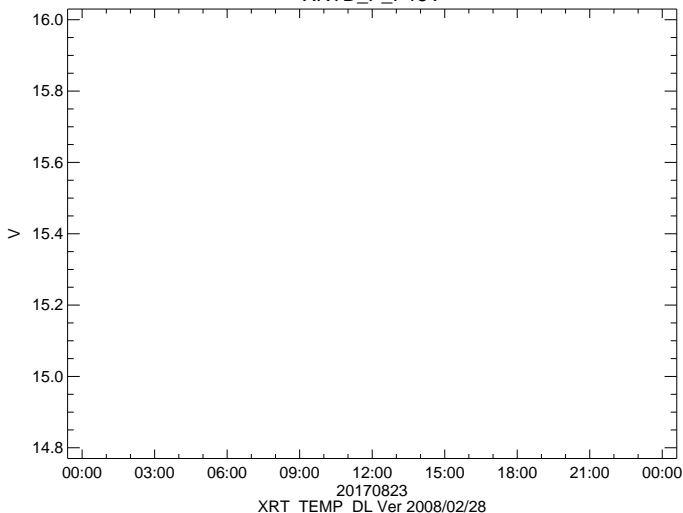
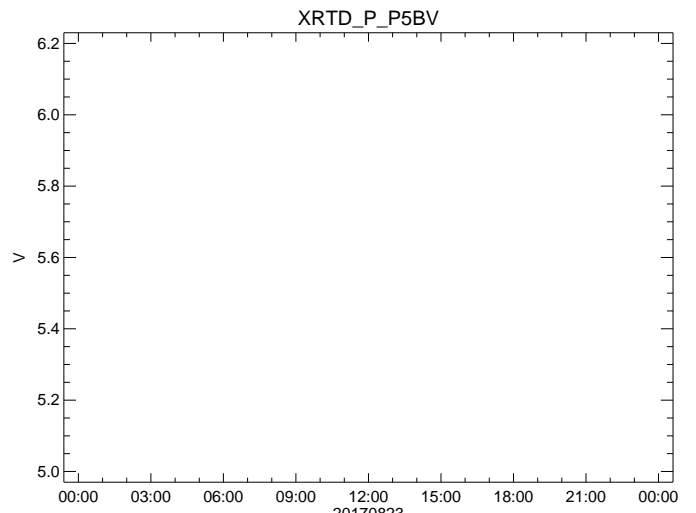
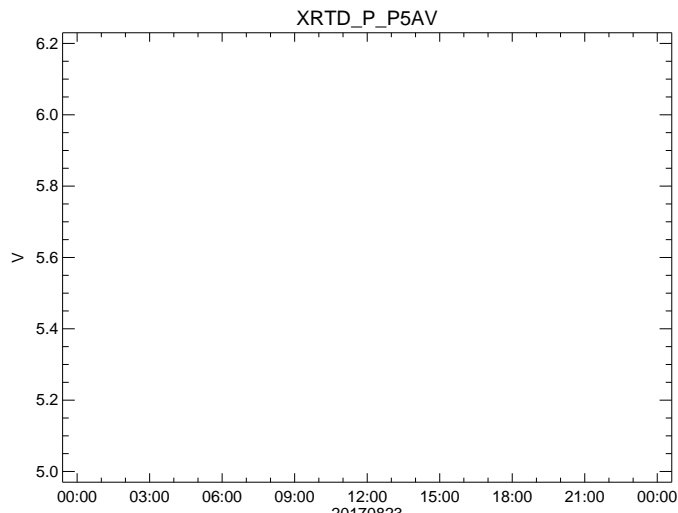
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HK1_XRT_S_2_TEMP

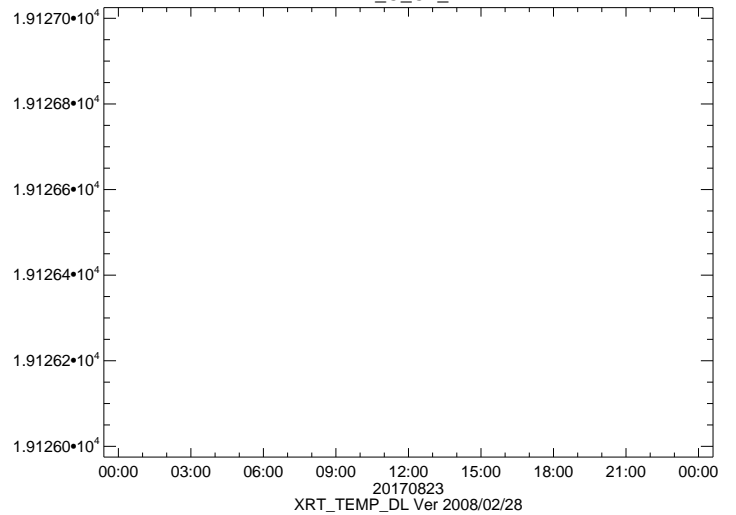
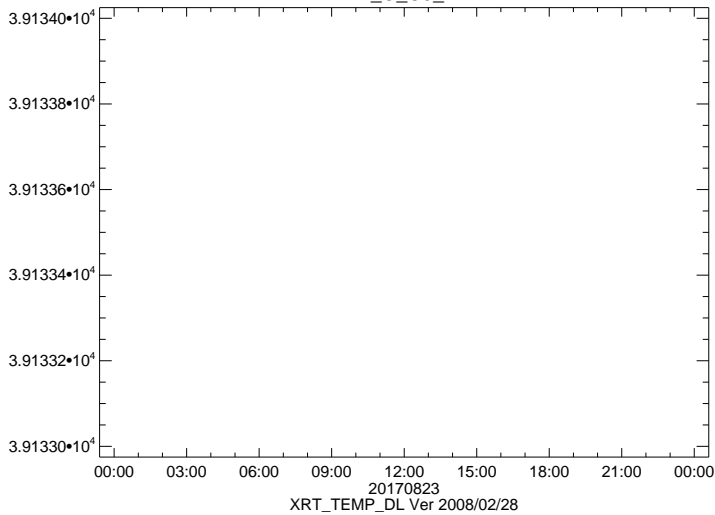
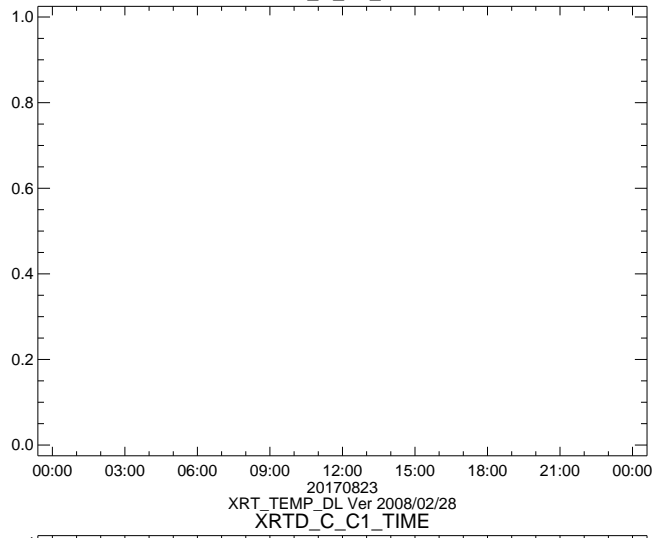
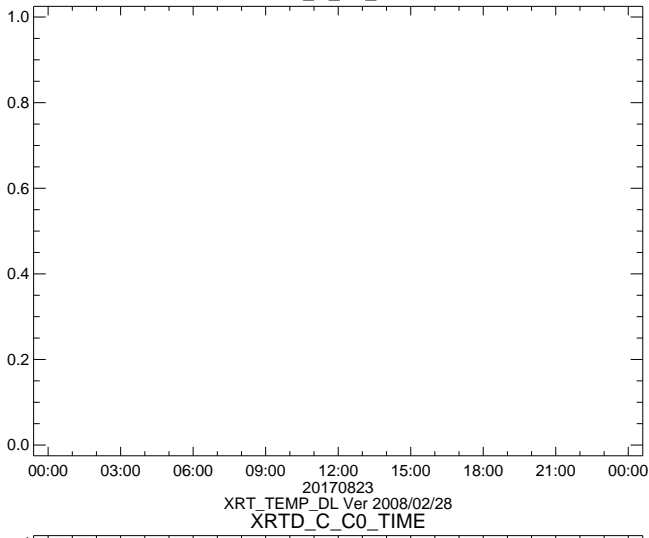
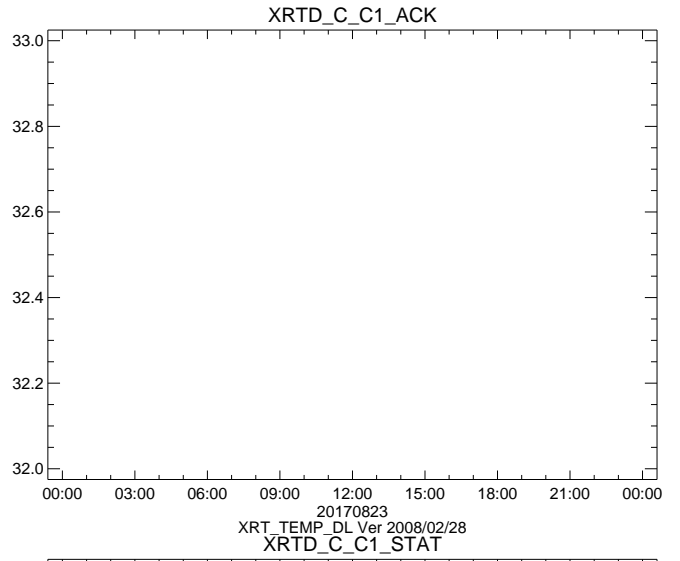
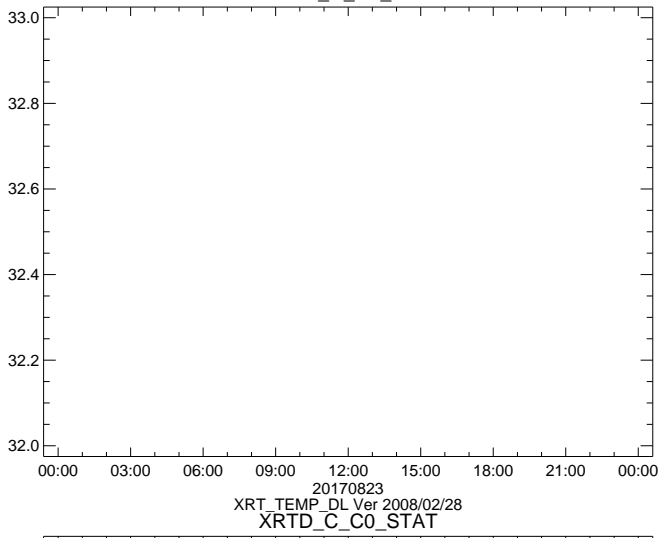
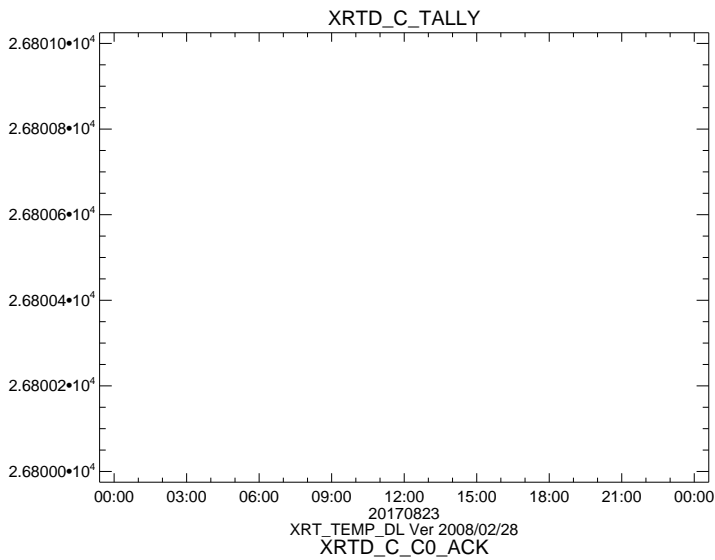


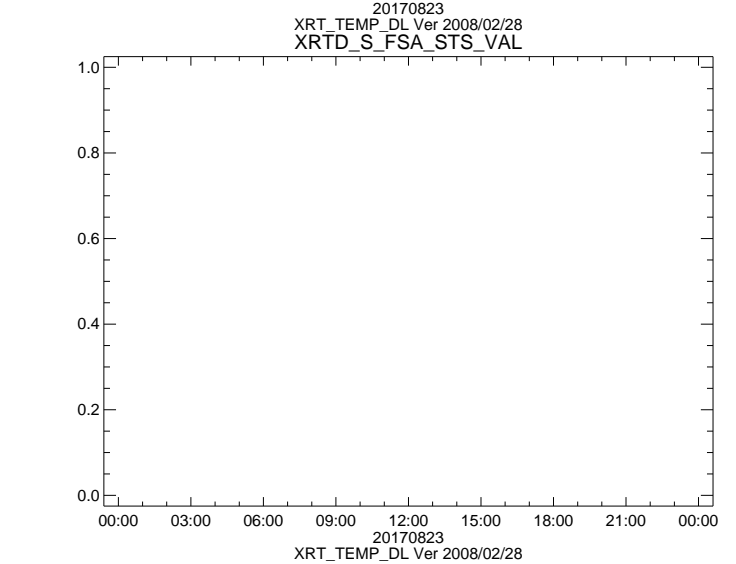
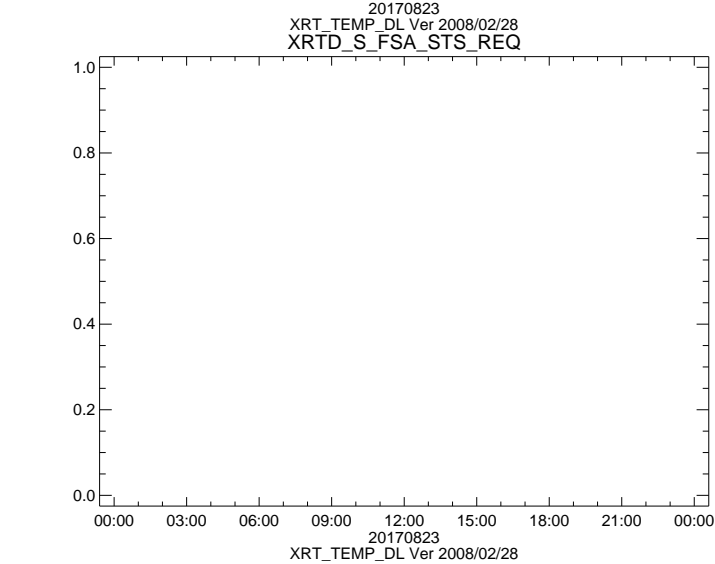
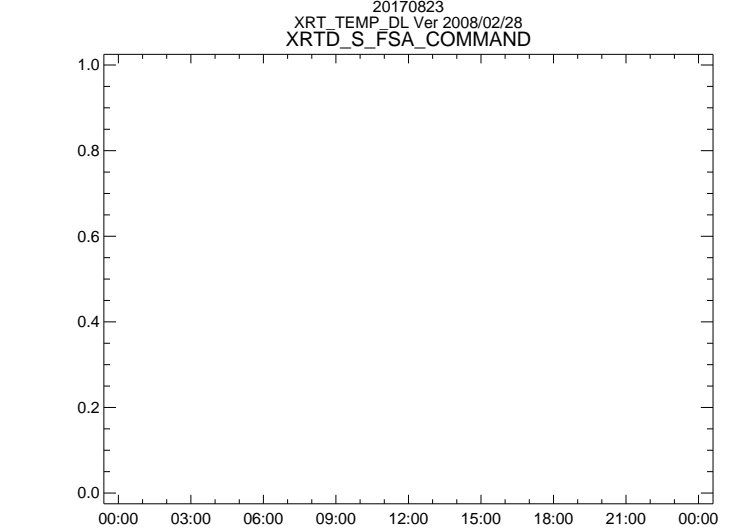
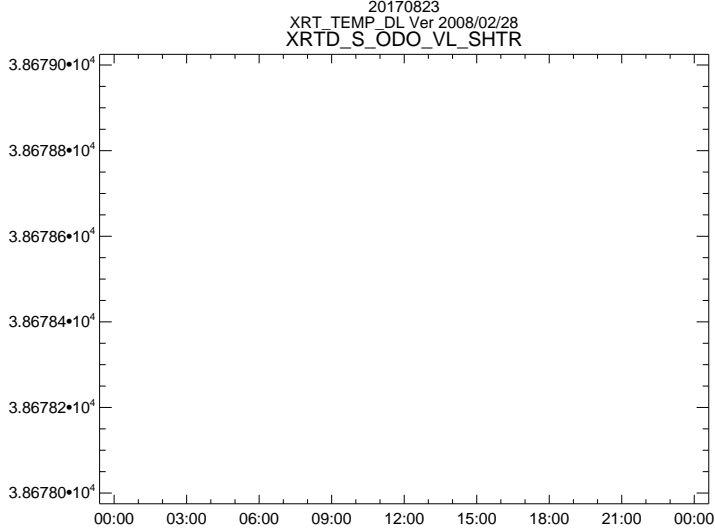
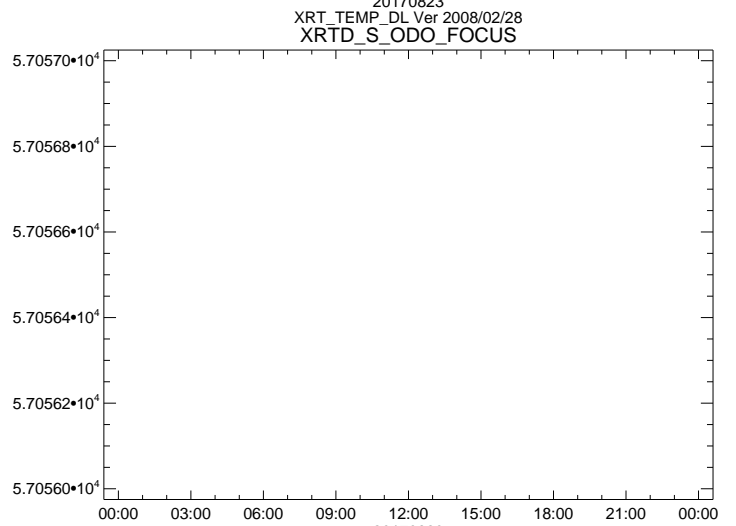
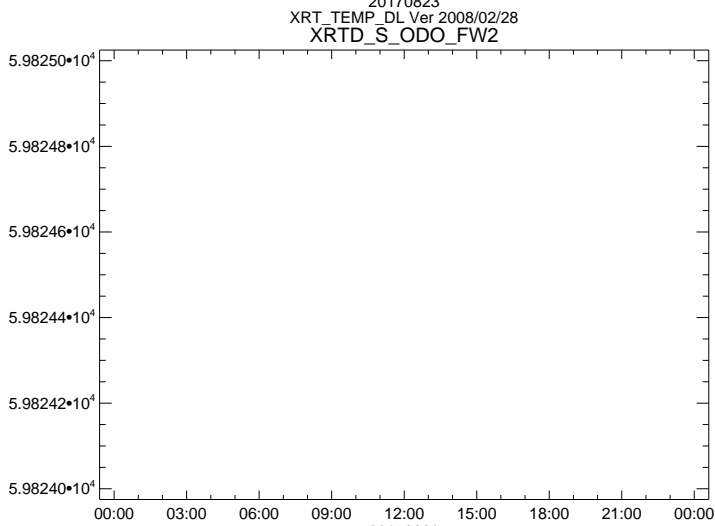
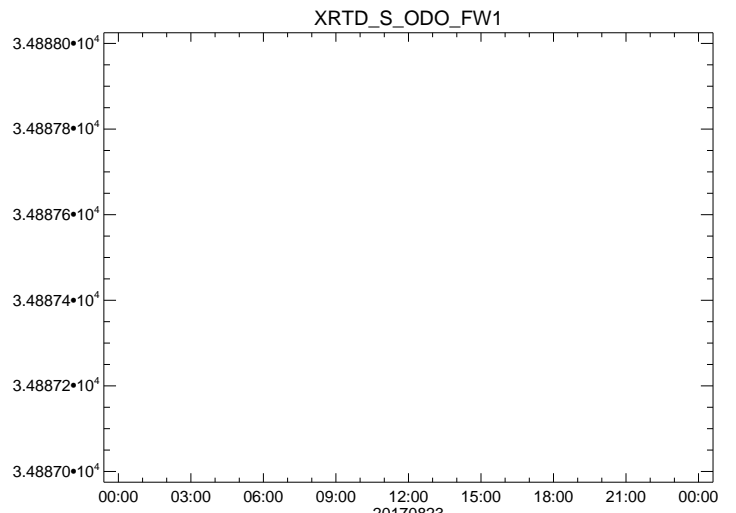
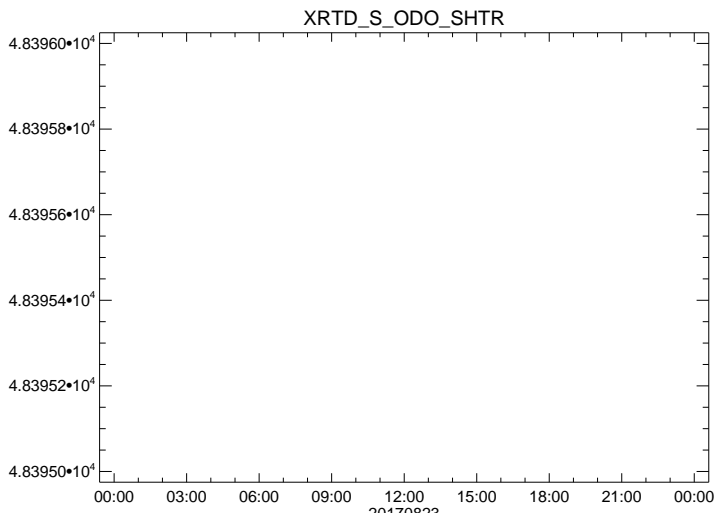
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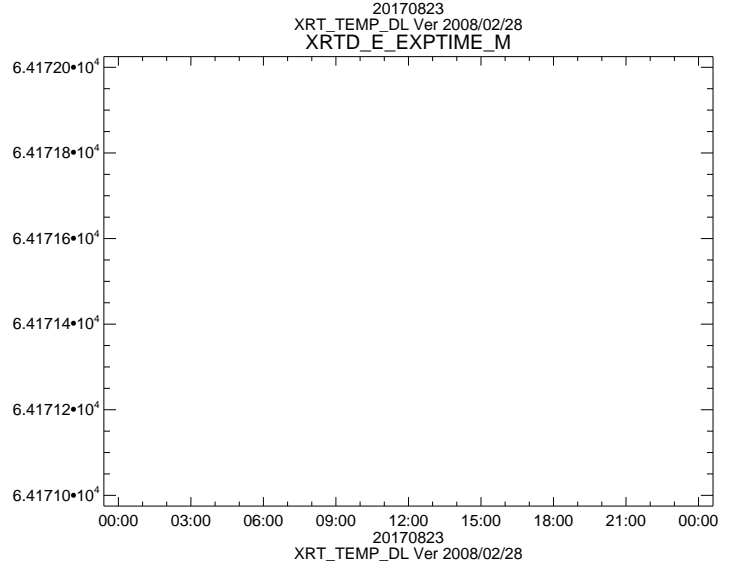
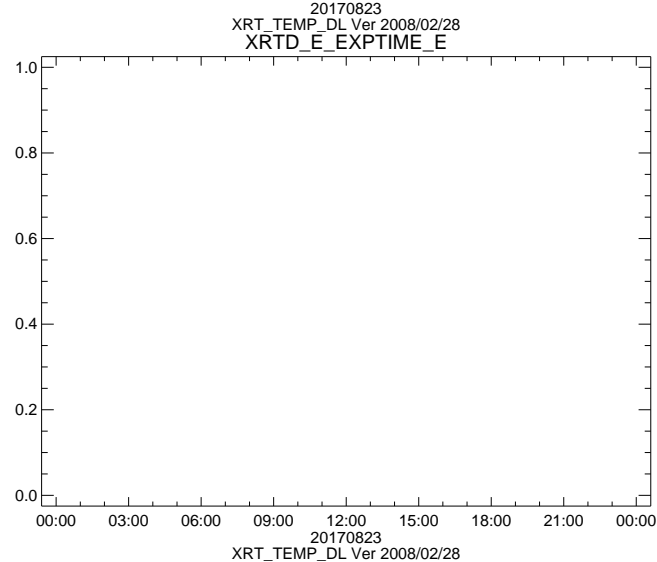
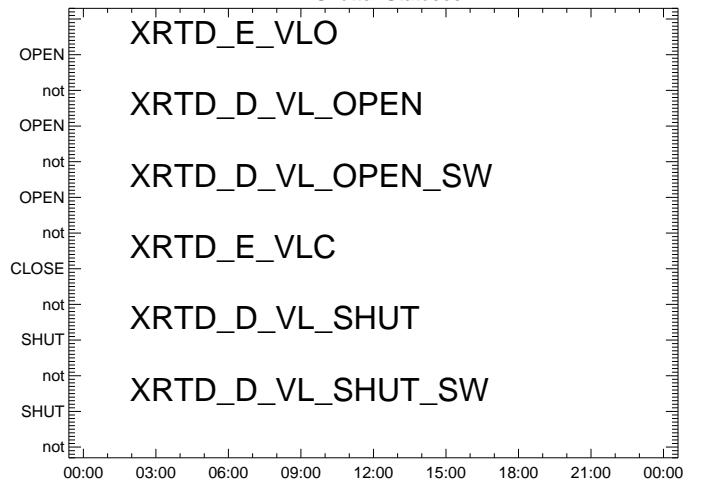
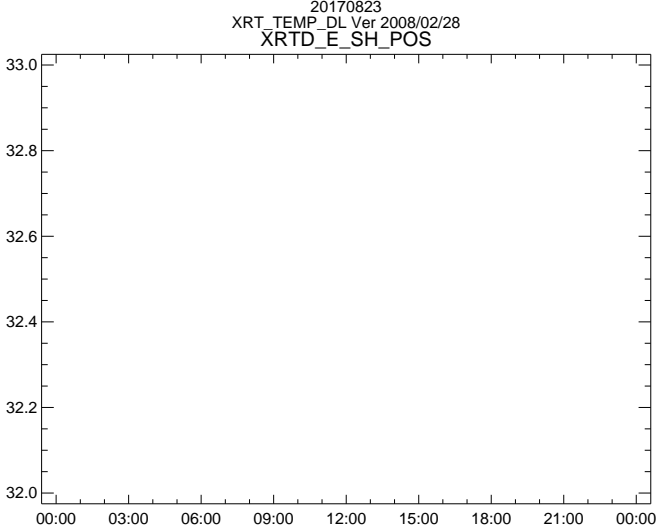
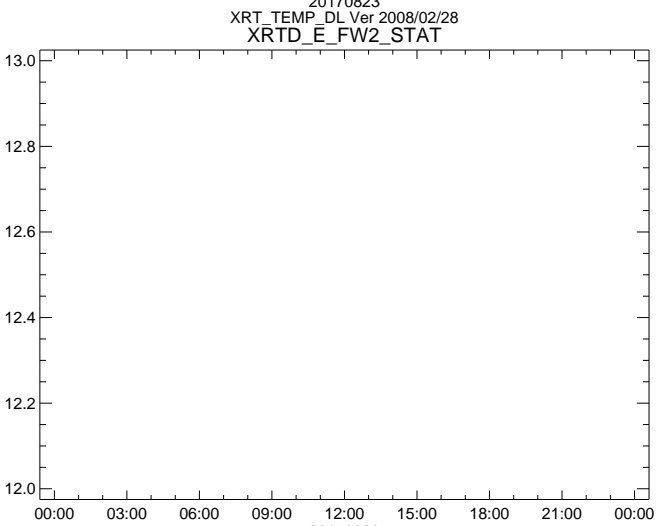
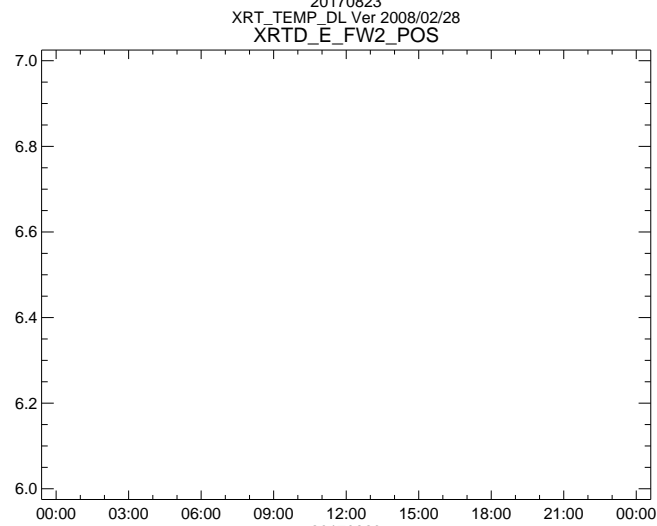
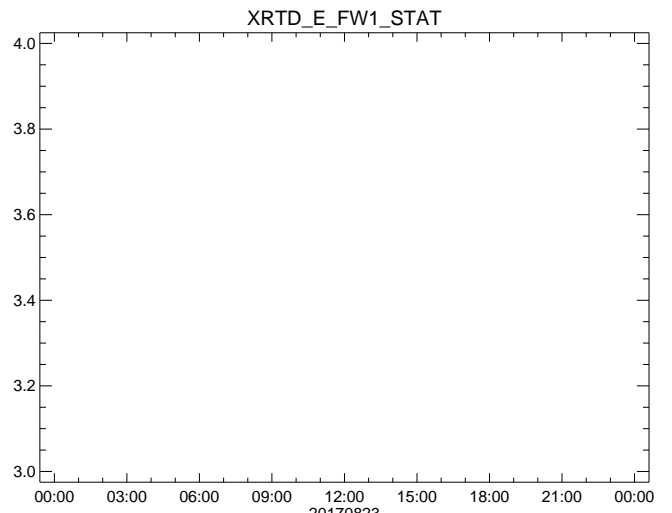
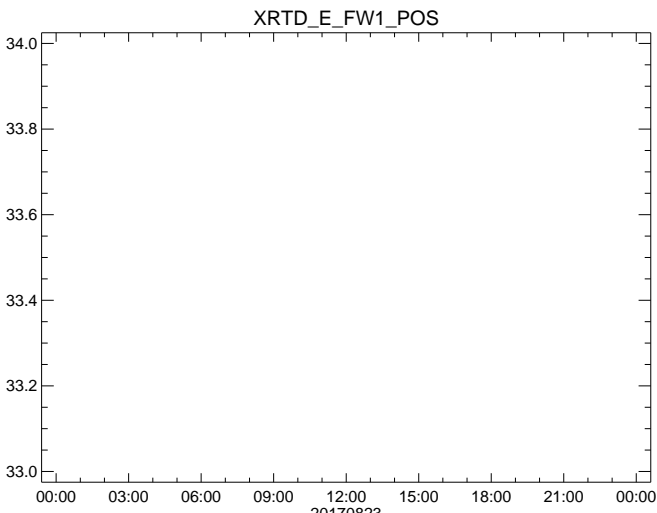
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XRT_TEMP_DL Ver 2008/02/28



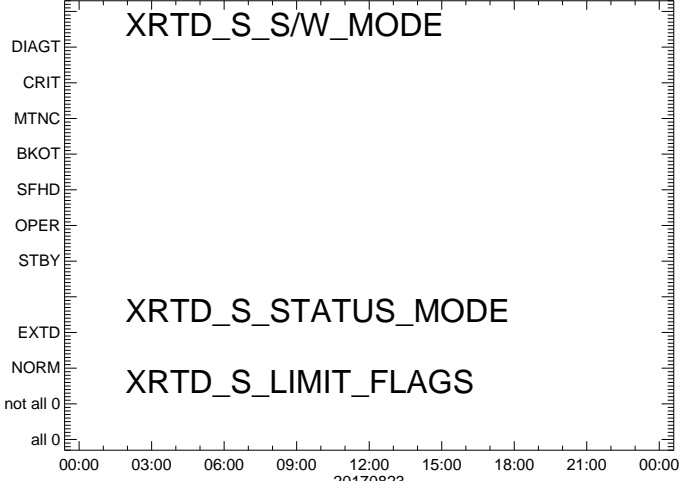




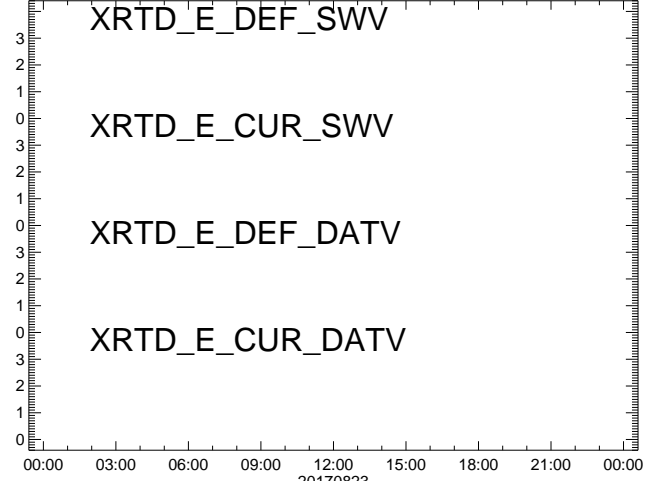




Software Statuses

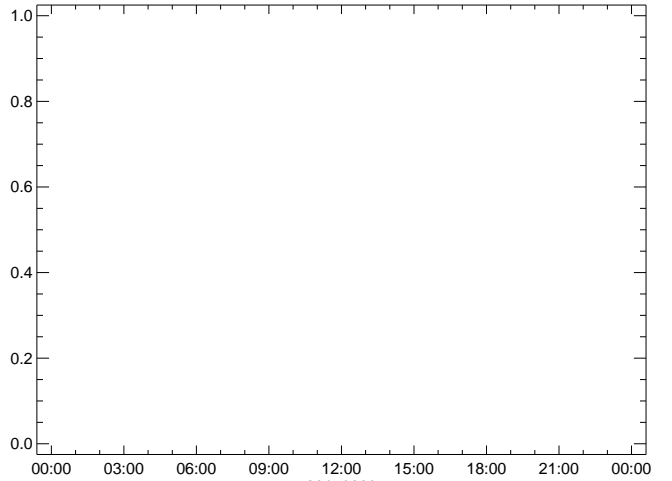
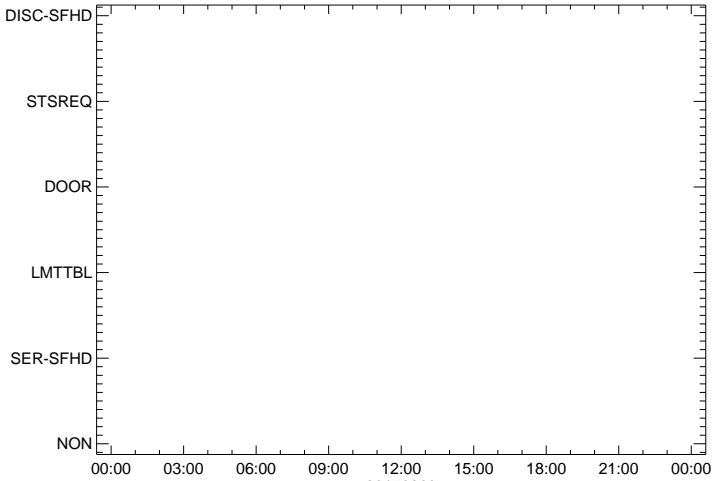


SW/DATA Version



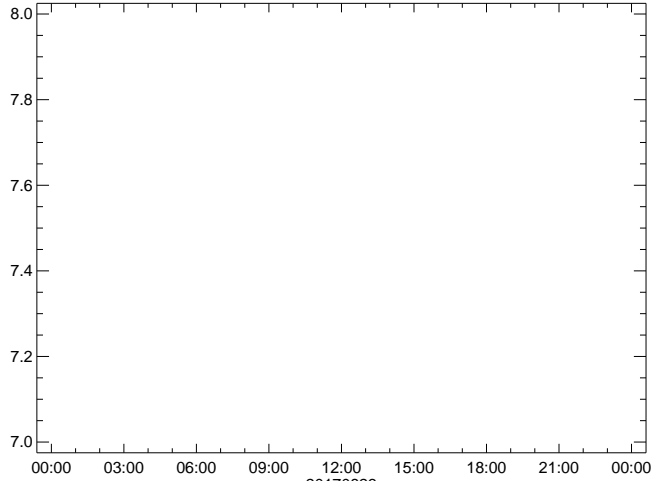
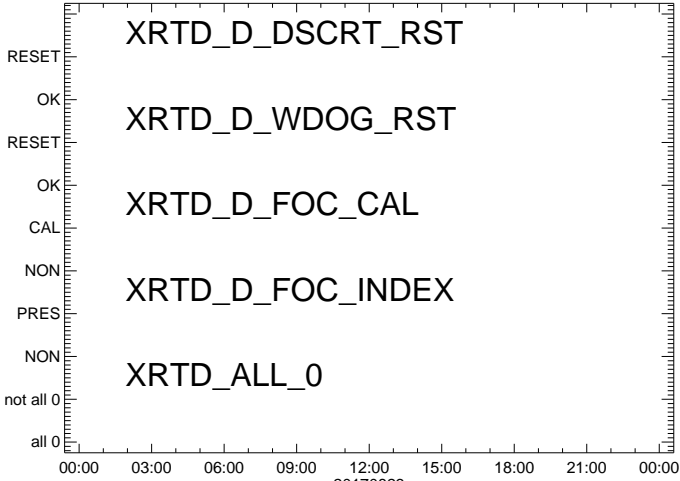
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XRT_TEMP_DL Ver 2008/02/28
XRTD_S_SFHD_CAUSE

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XRT_TEMP_DL Ver 2008/02/28
XRTD_E_DSCRT_RST



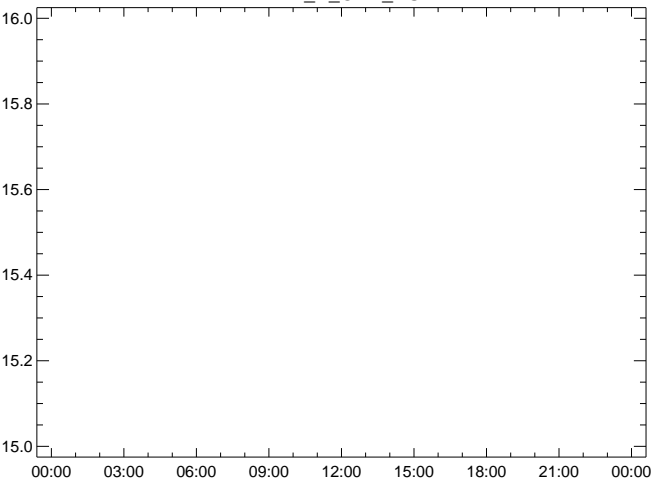
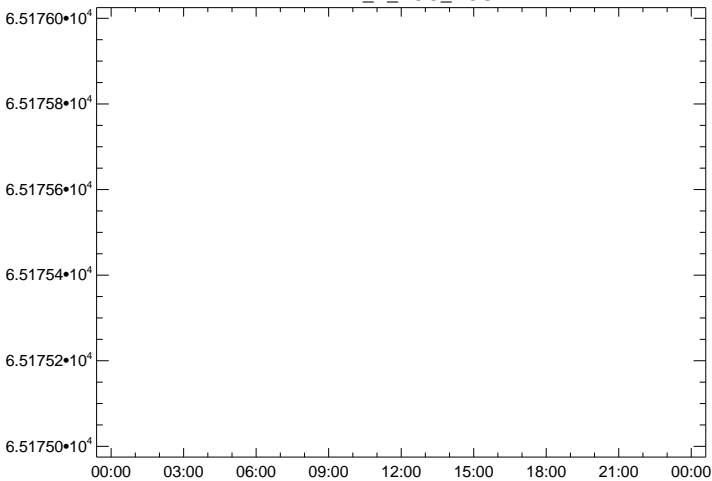
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XRT_TEMP_DL Ver 2008/02/28
Digital Statuses

20170823
XRT_TEMP_DL Ver 2008/02/28
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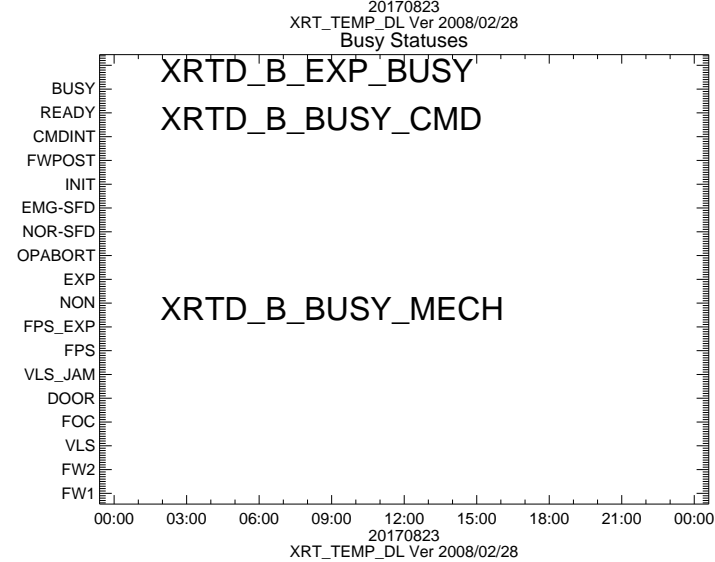
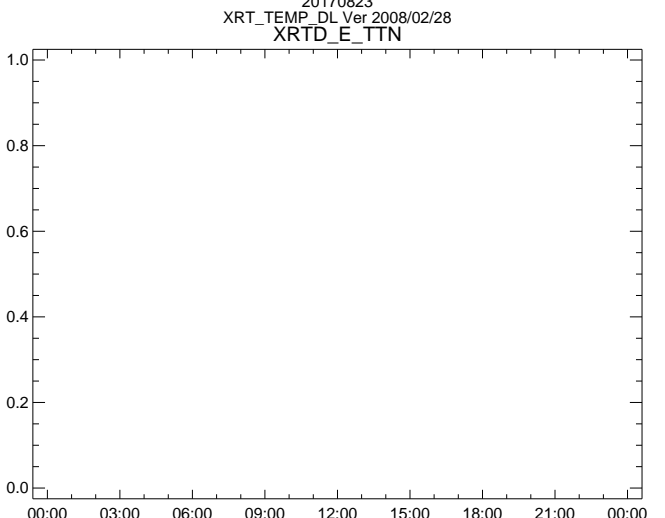
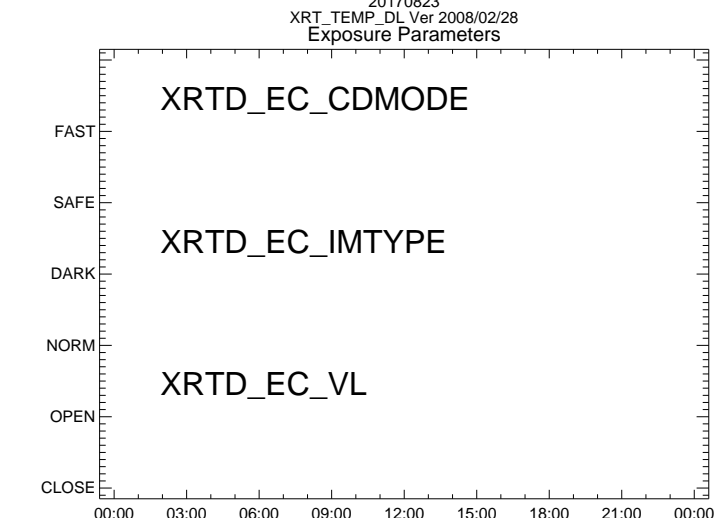
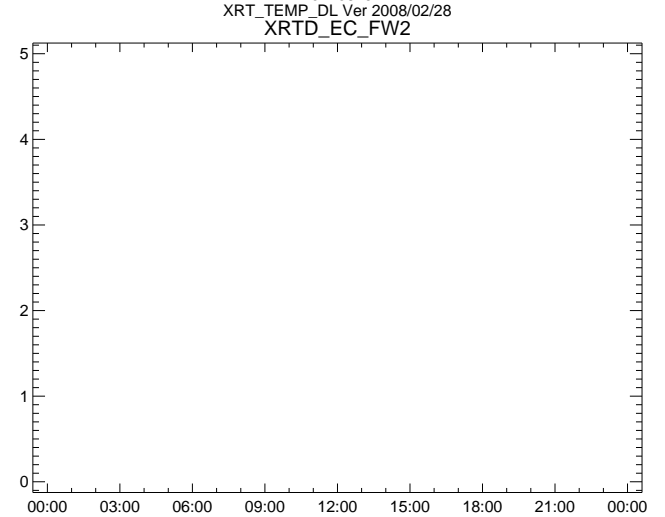
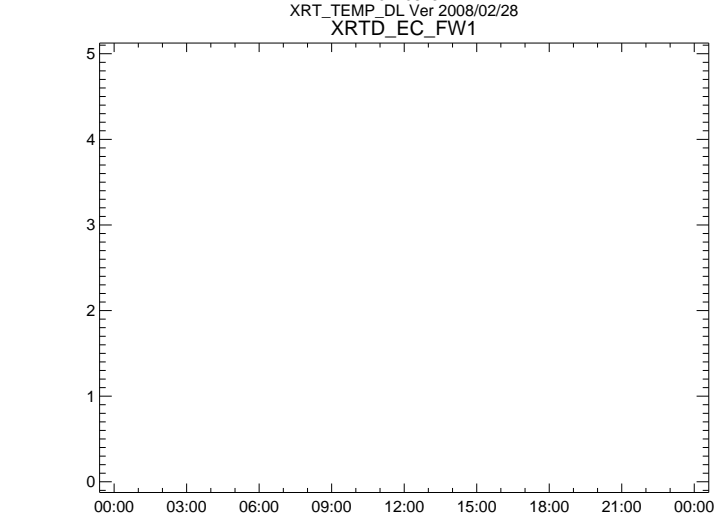
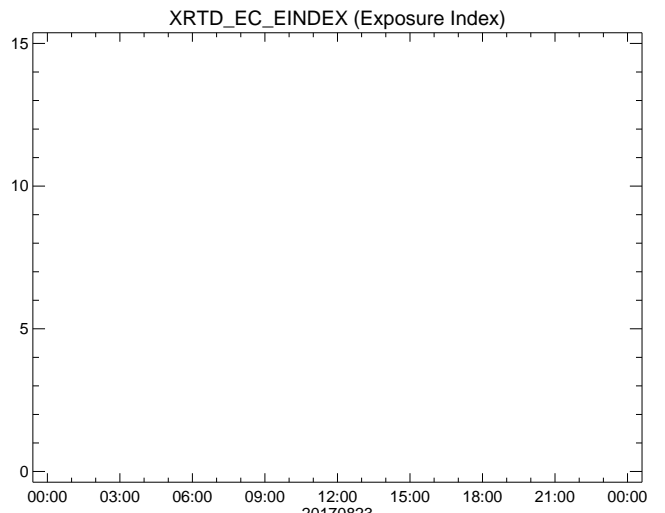
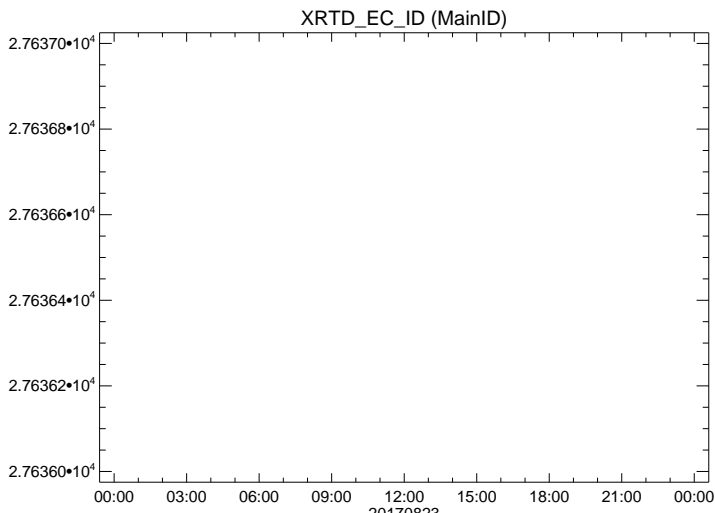
20170823
XRT_TEMP_DL Ver 2008/02/28
XRTD_E_FOC_POS

20170823
XRT_TEMP_DL Ver 2008/02/28
XRTD_E_OTH_RST

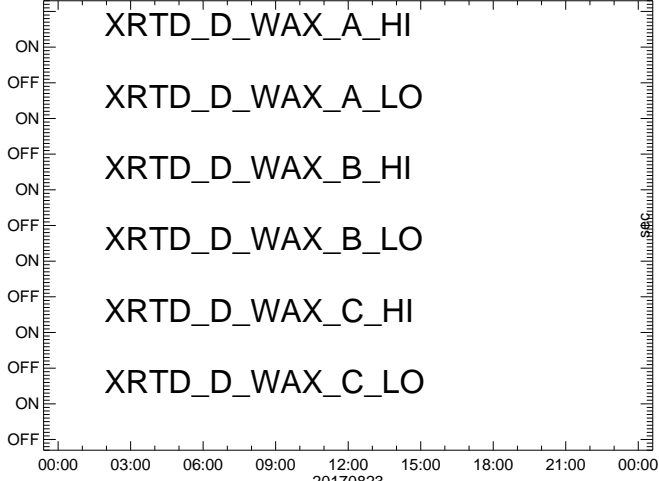


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XRT_TEMP_DL Ver 2008/02/28

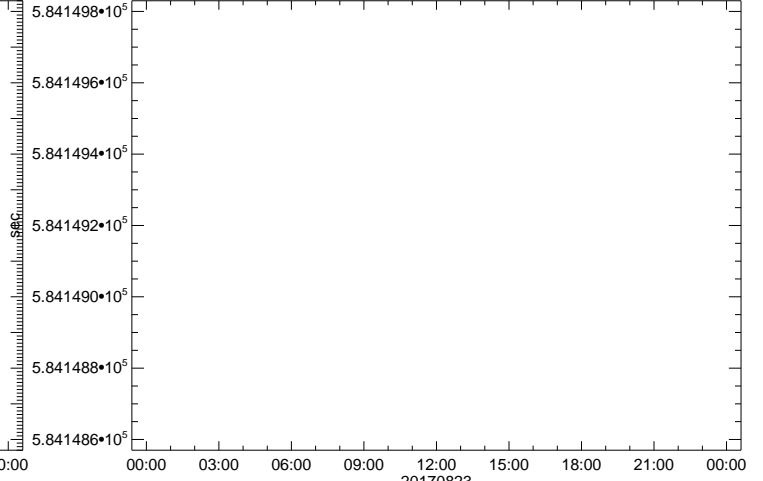
20170823
XRT_TEMP_DL Ver 2008/02/28



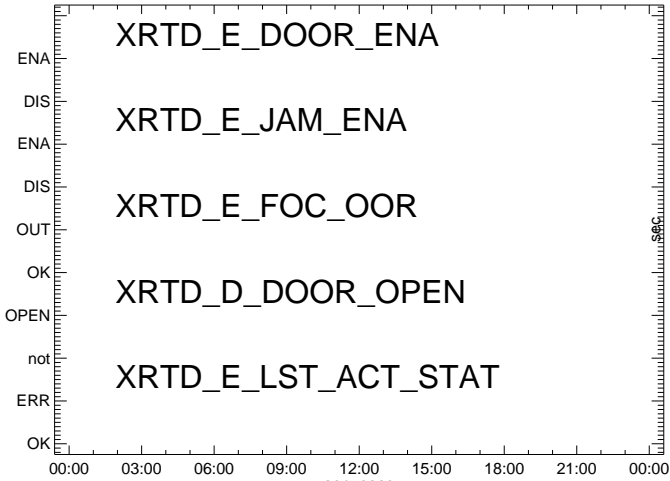
WAX Actuator Statuses



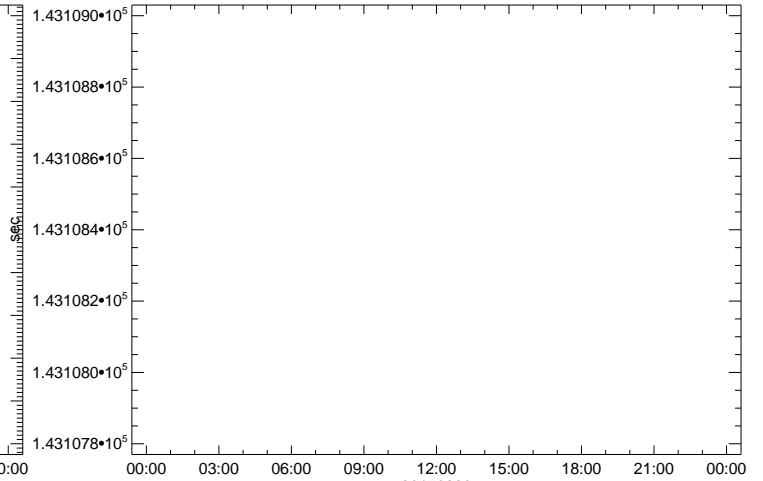
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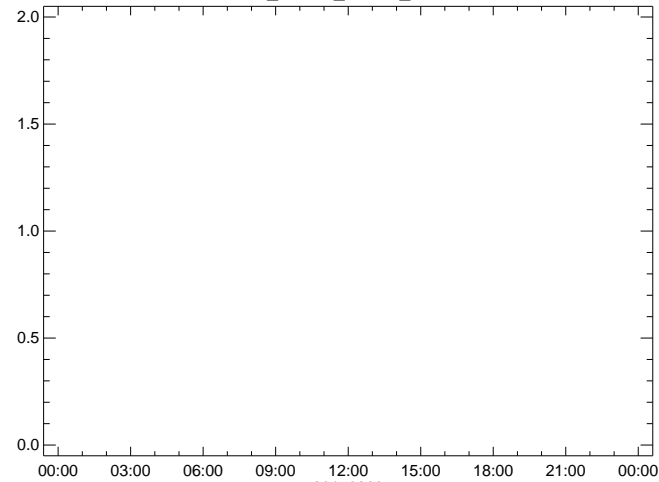
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XRT_TEMP_DL Ver 2008/02/28
E Statuses



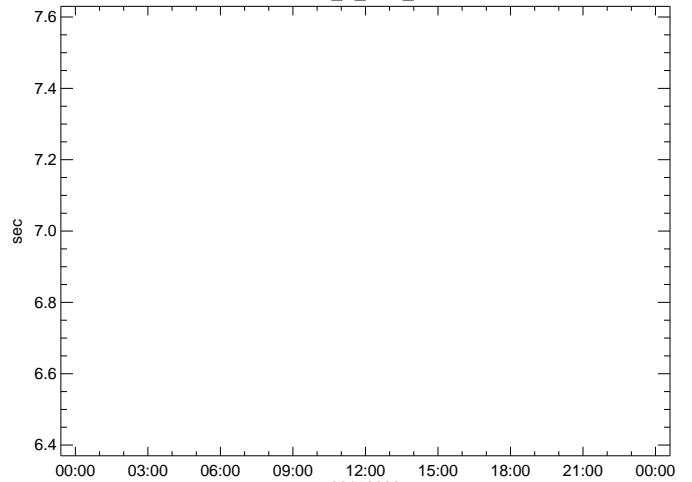
20170823
XRT_TEMP_DL Ver 2008/02/28
XRTD_T_LO_CLOCK



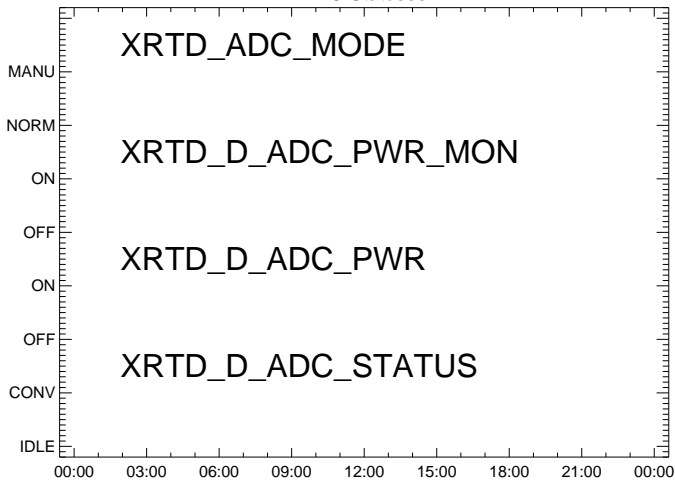
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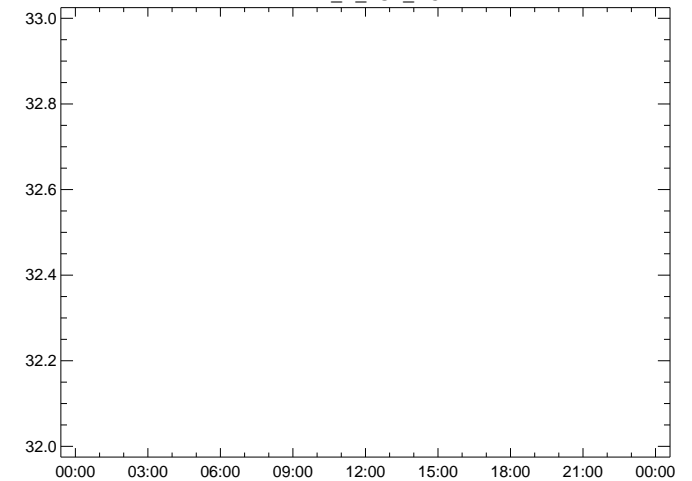
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XRT_TEMP_DL Ver 2008/02/28
ADC Statuses

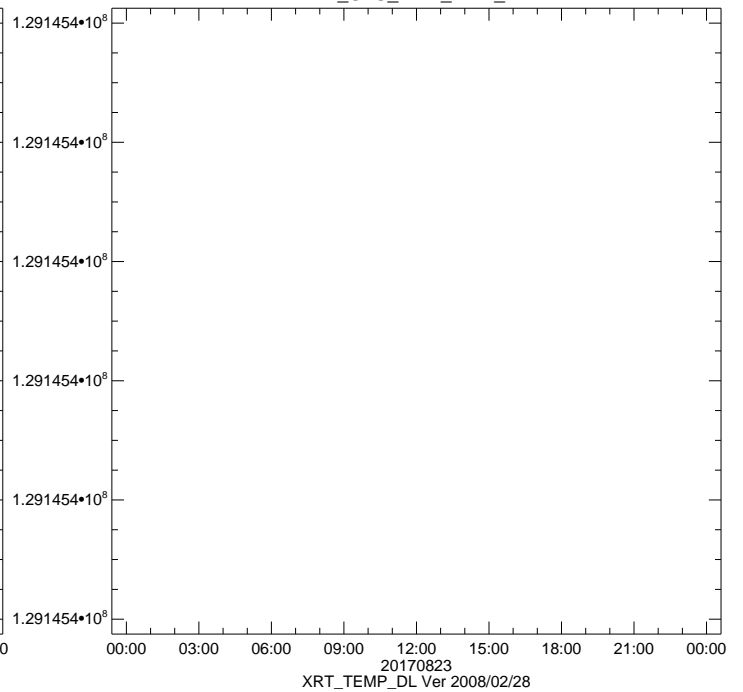
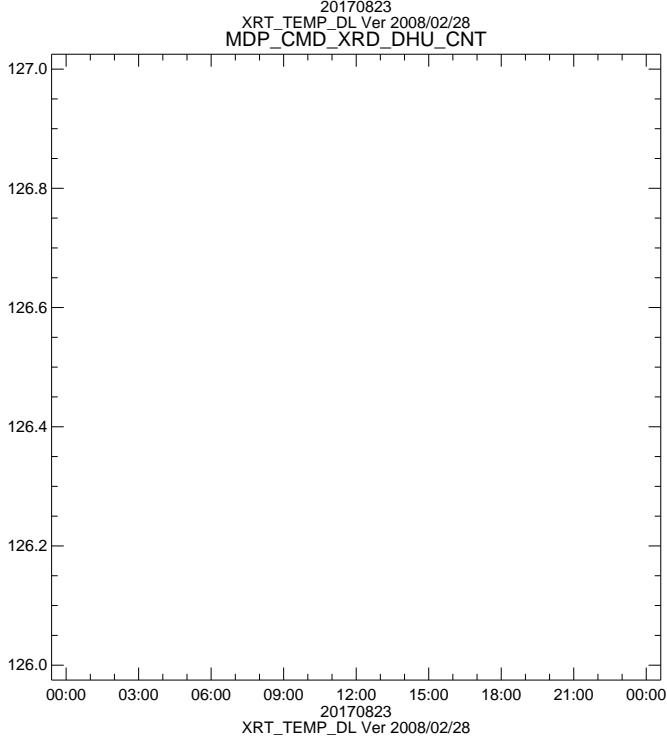
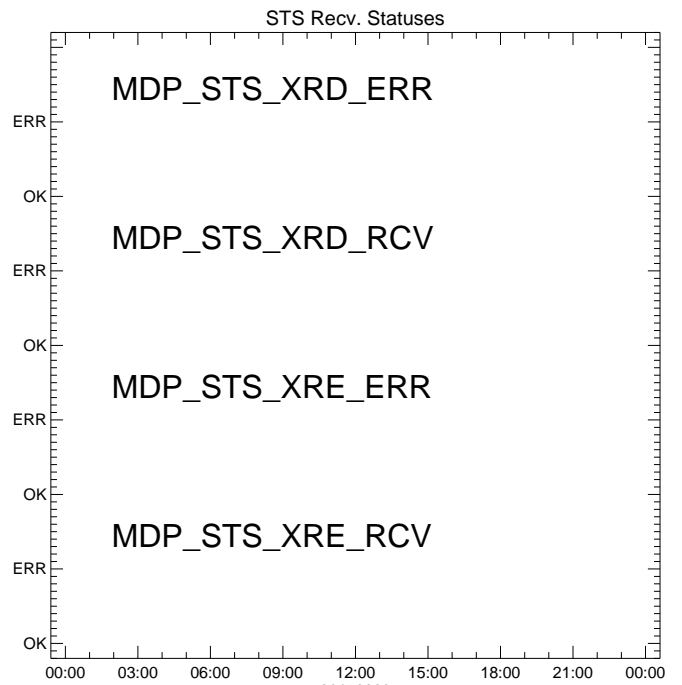
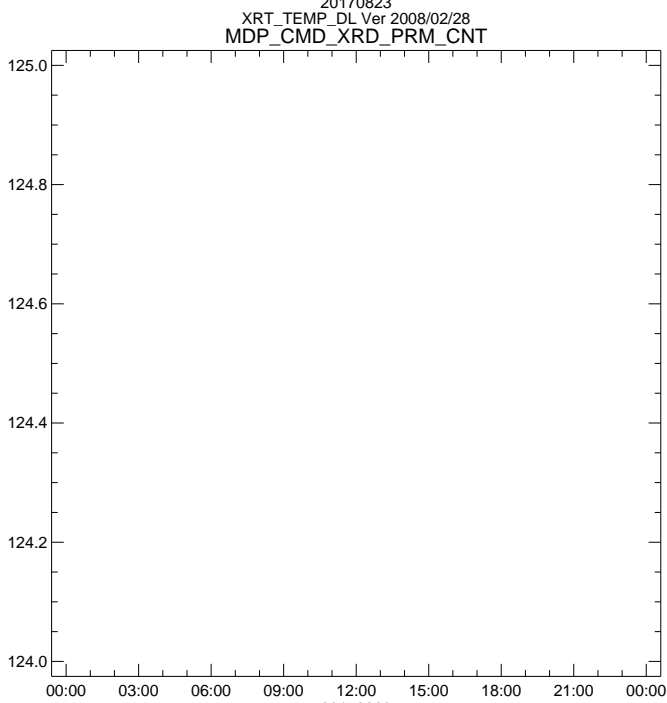
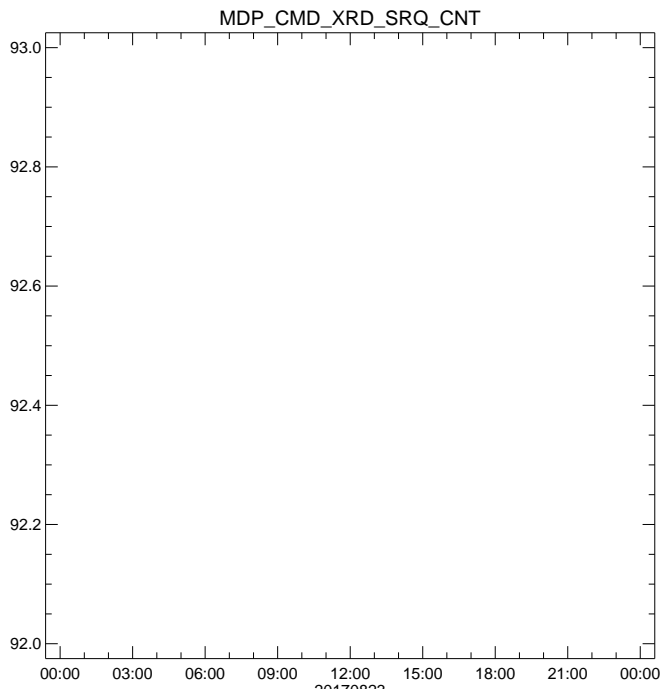


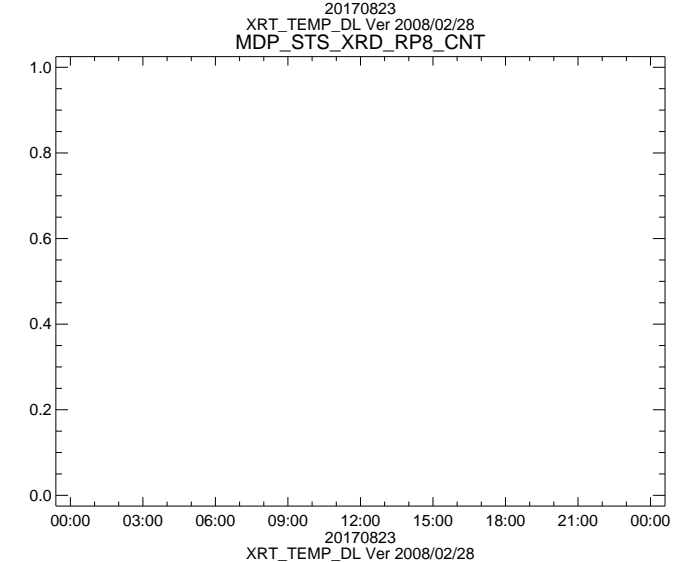
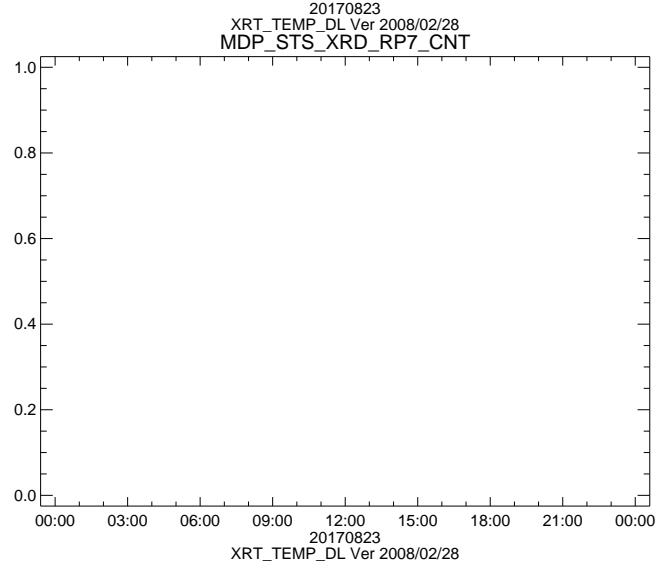
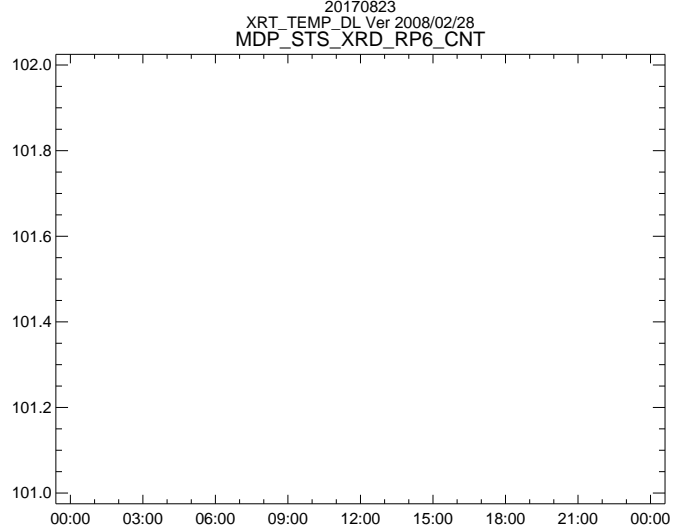
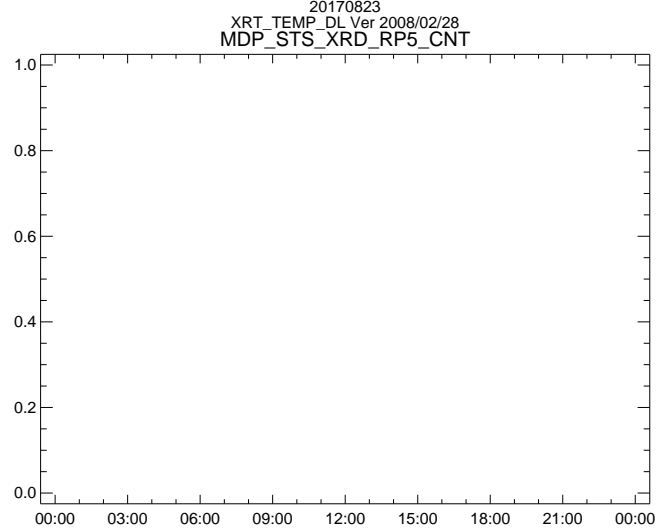
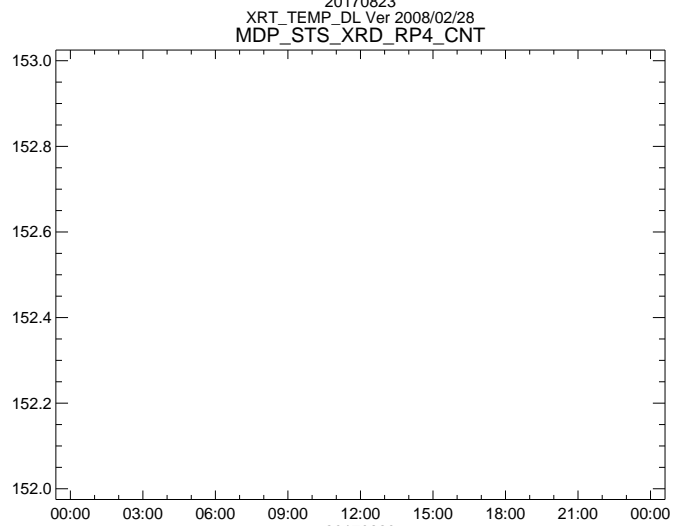
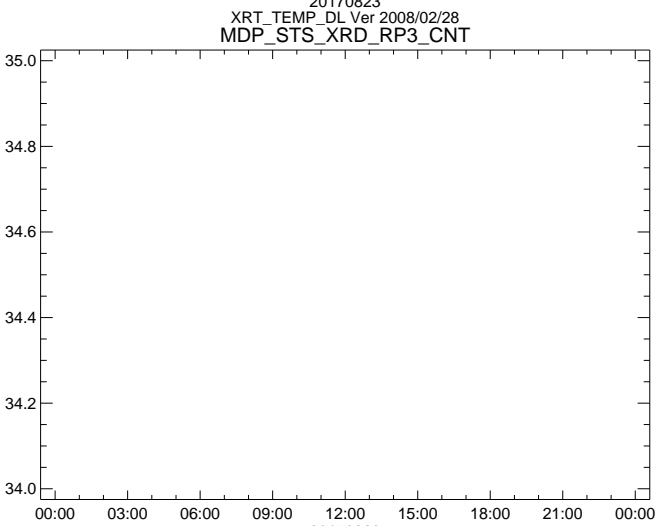
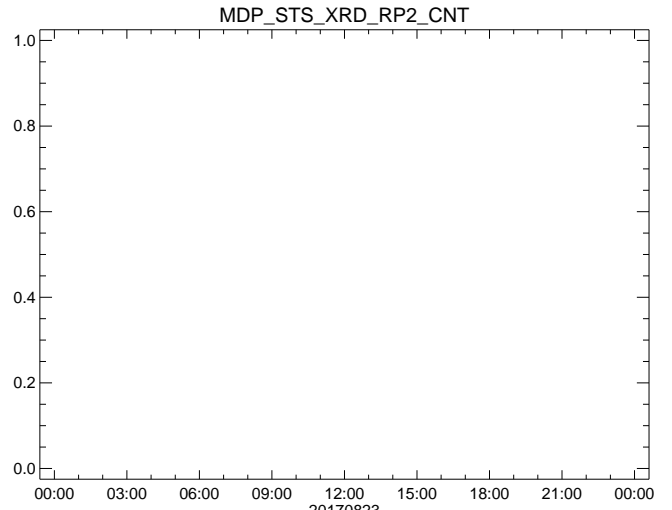
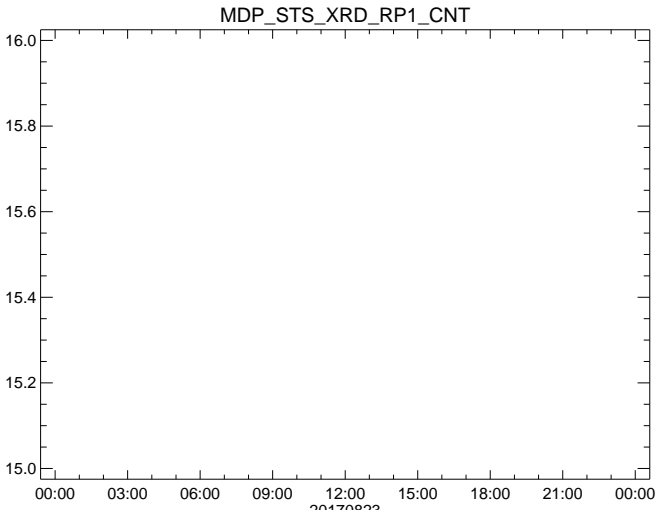
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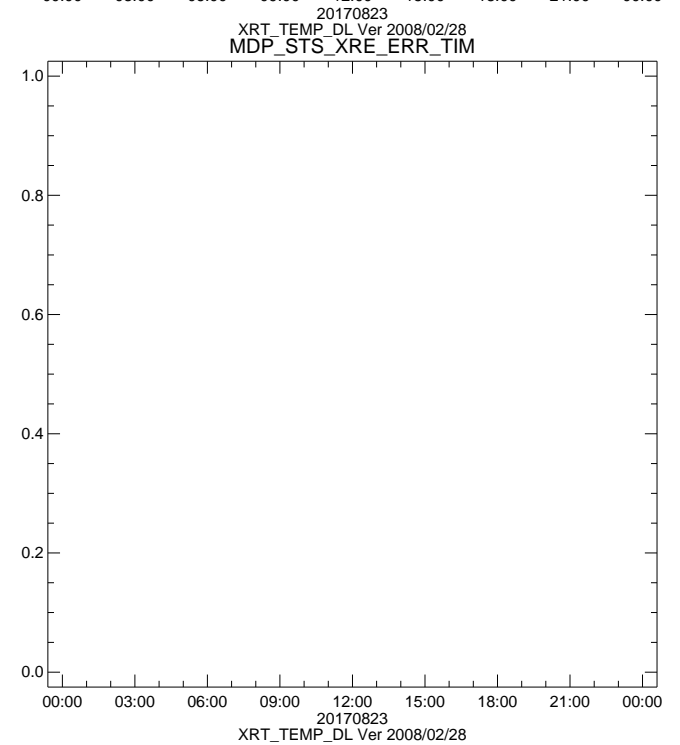
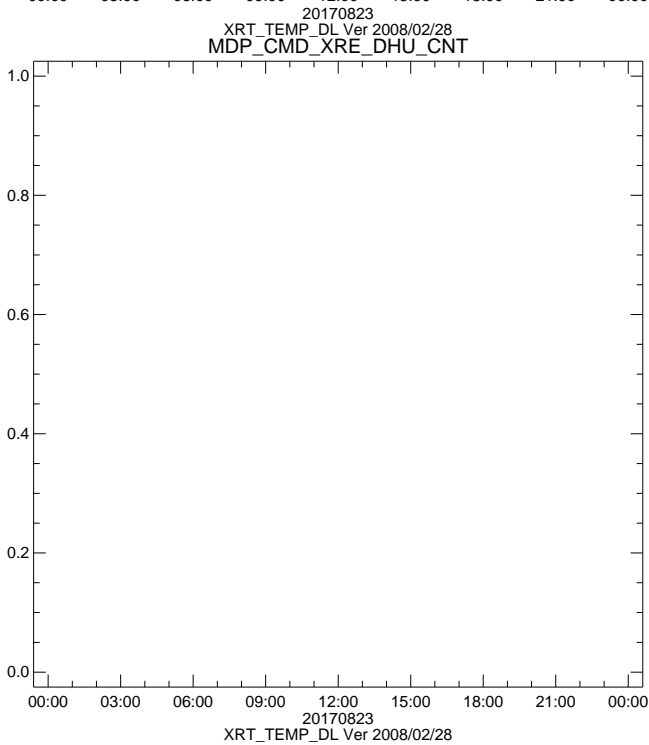
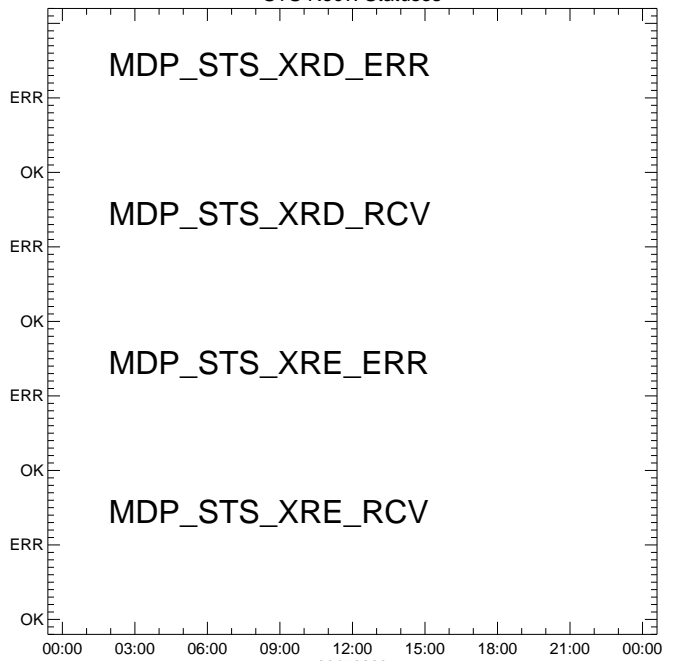
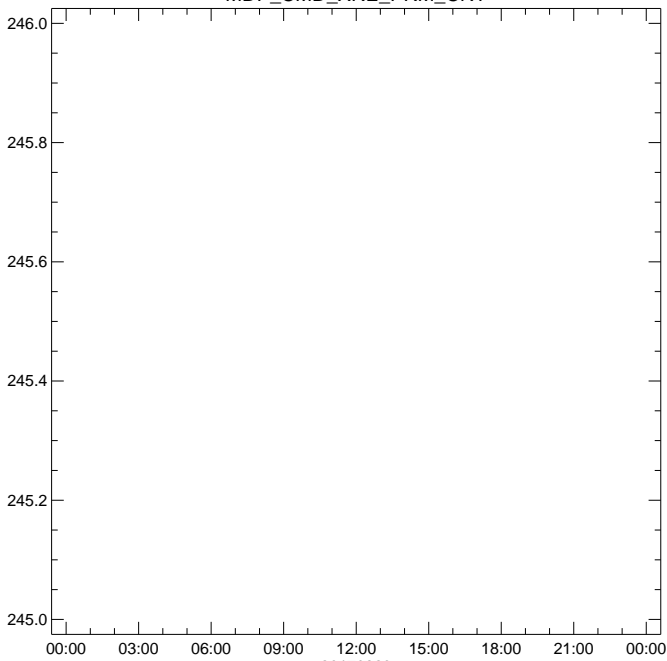
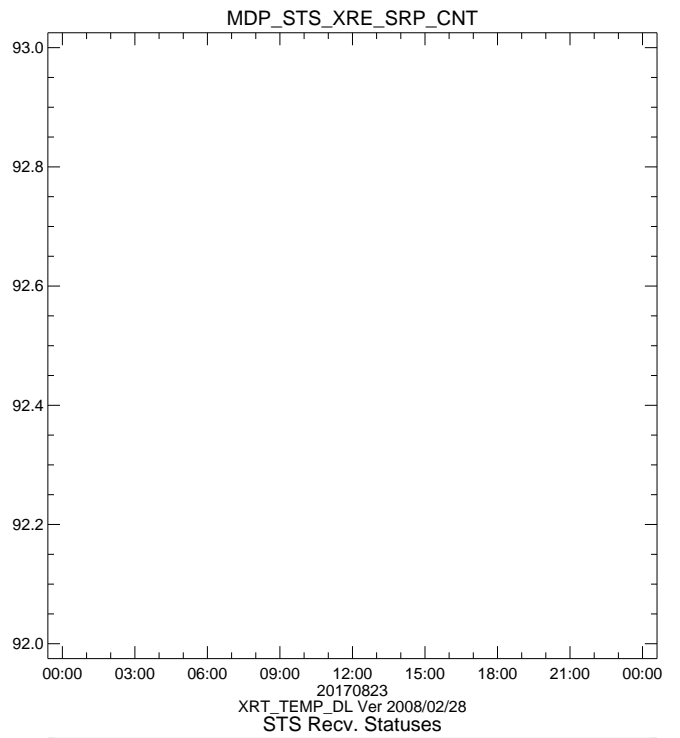
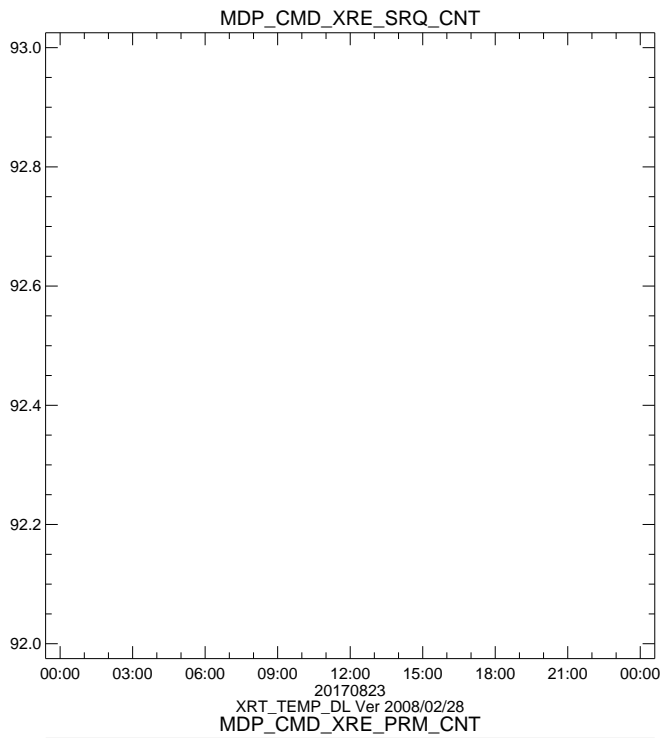


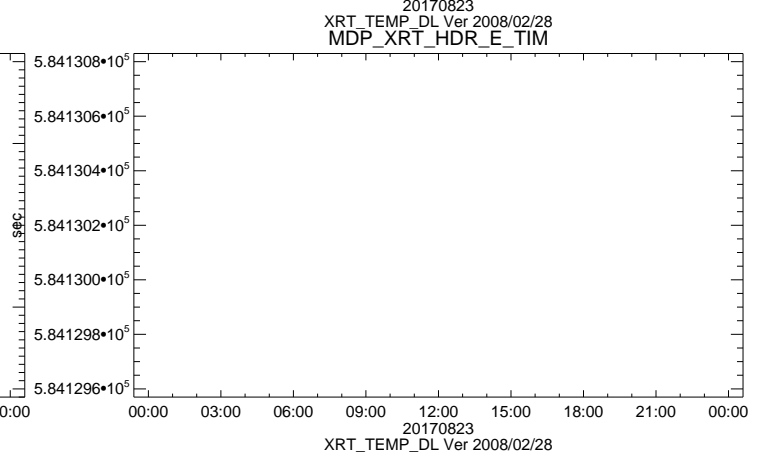
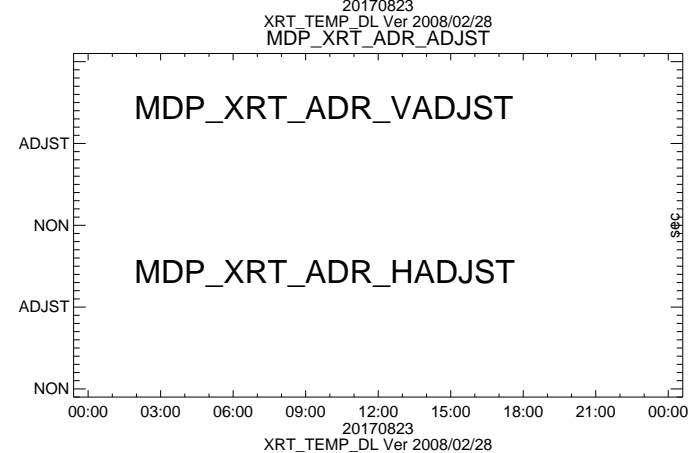
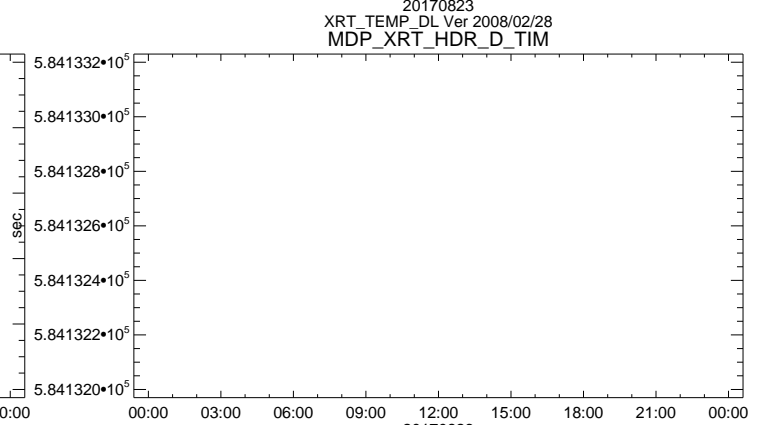
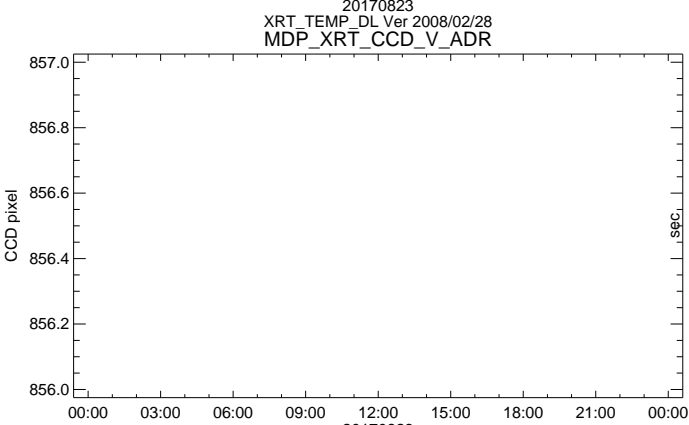
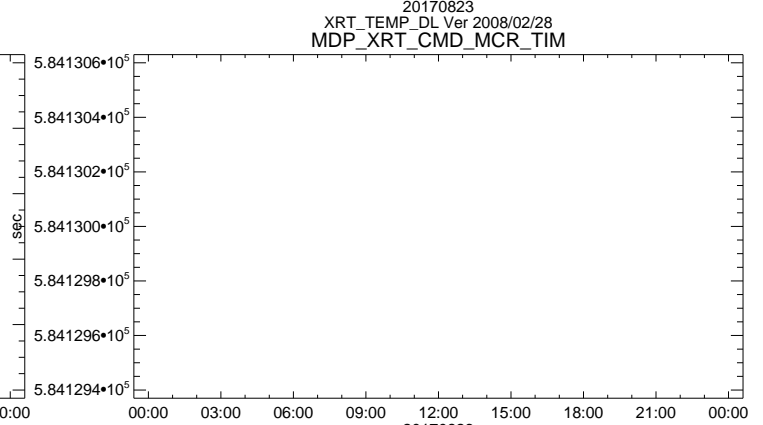
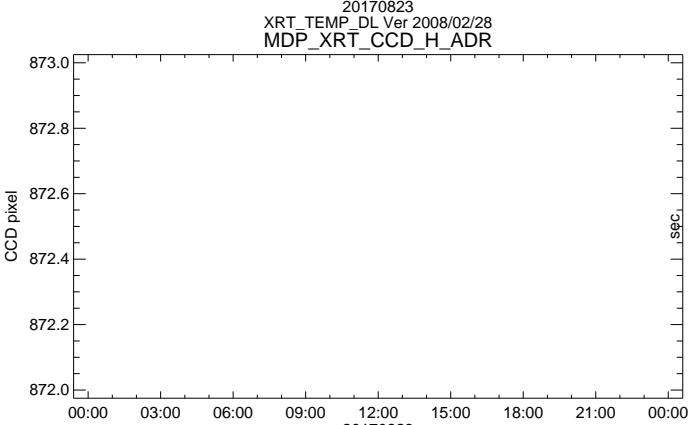
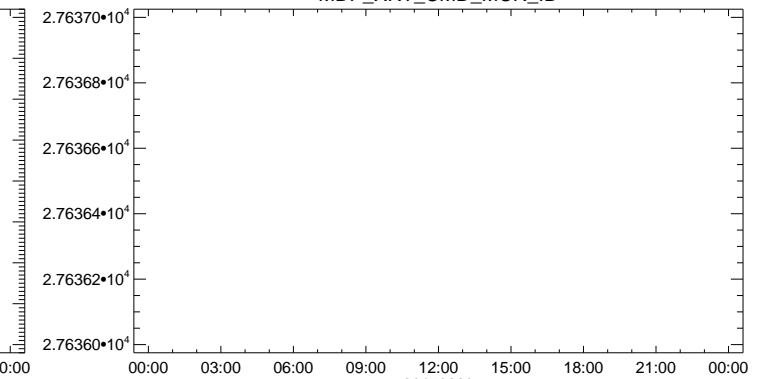
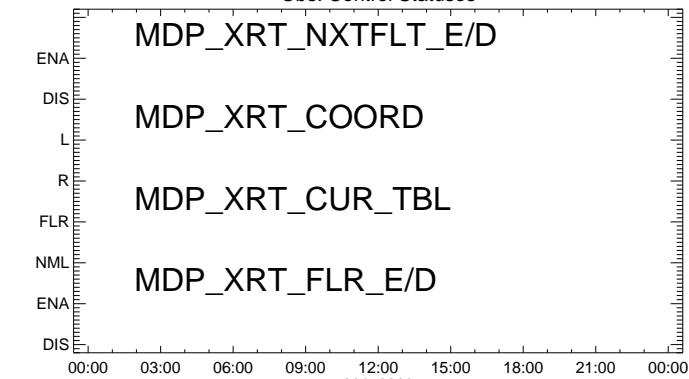
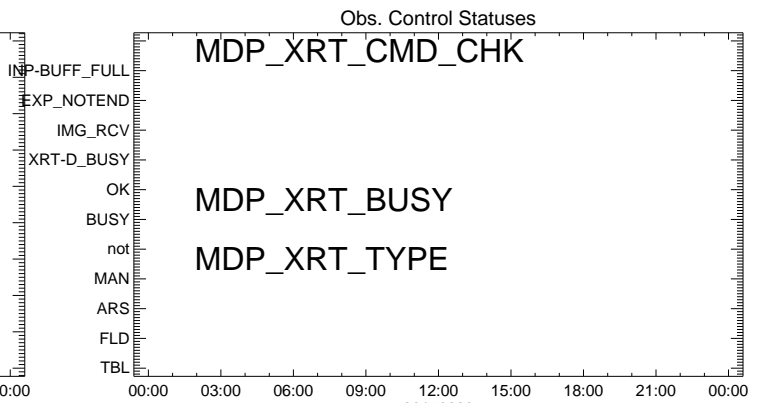
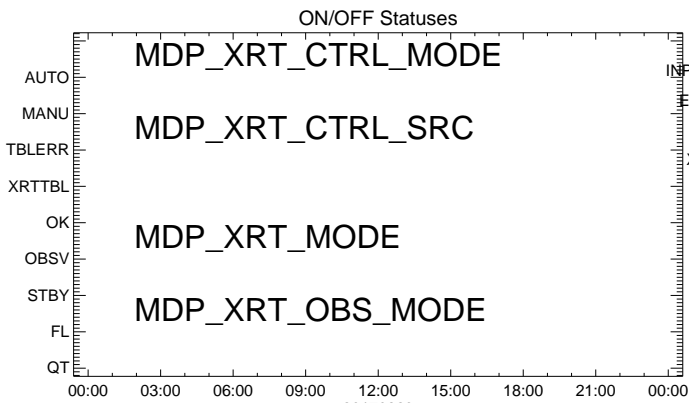
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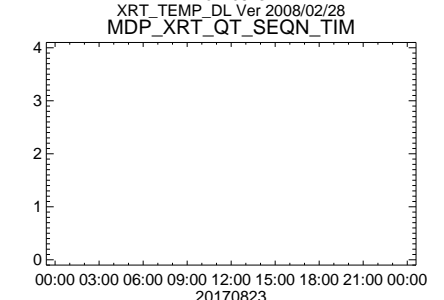
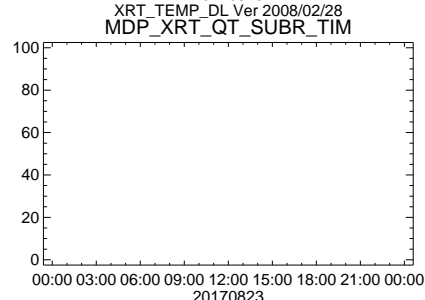
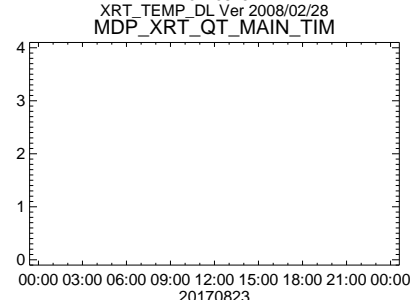
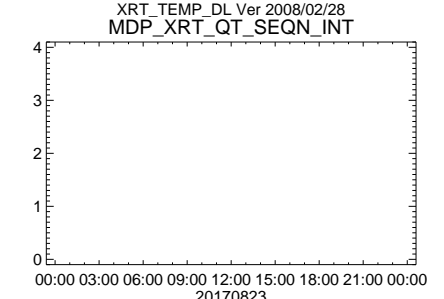
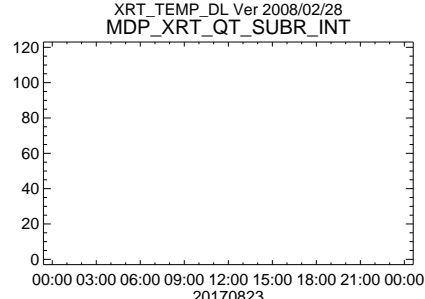
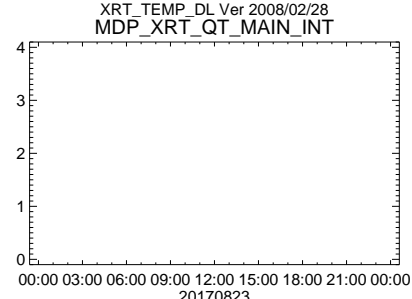
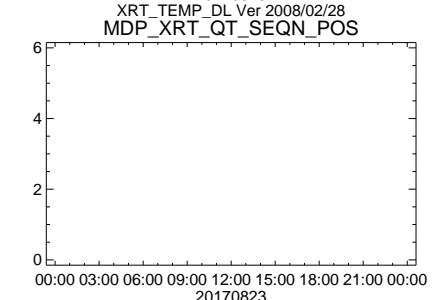
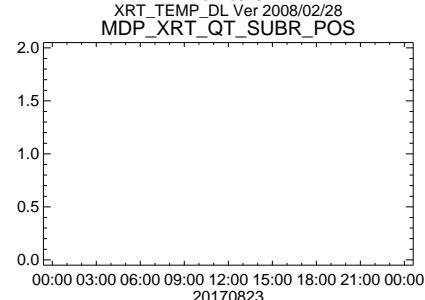
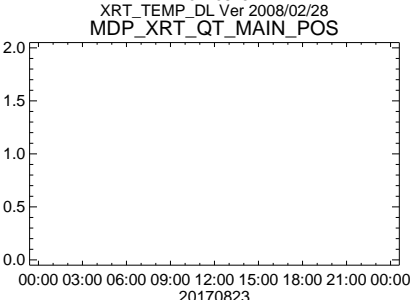
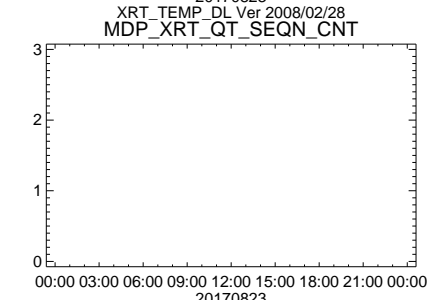
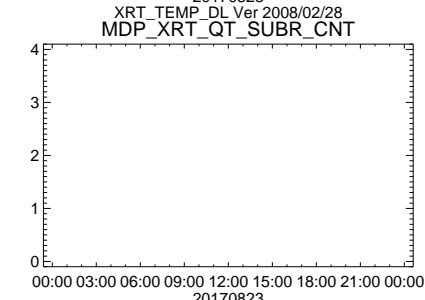
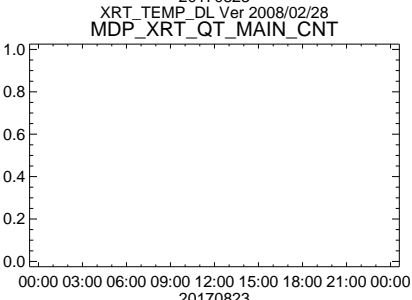
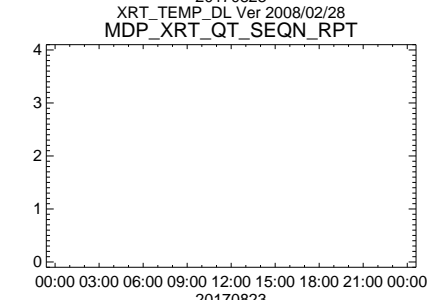
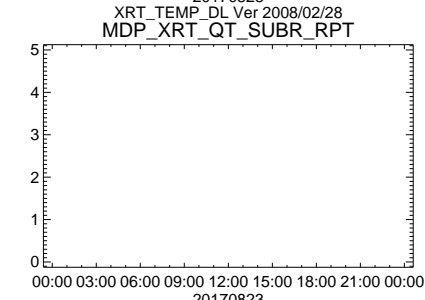
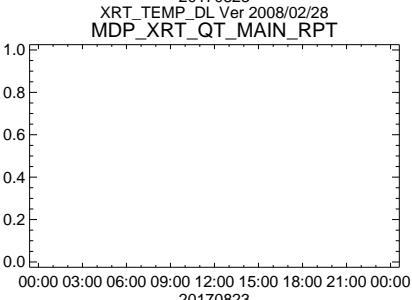
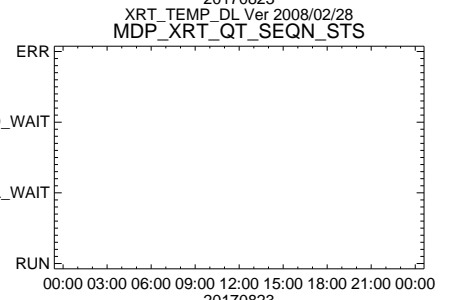
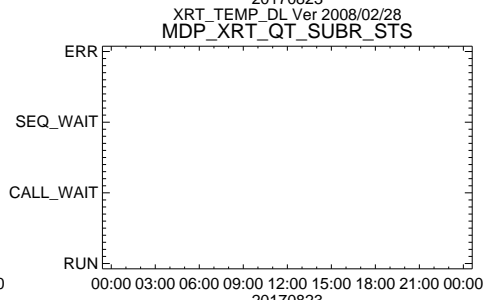
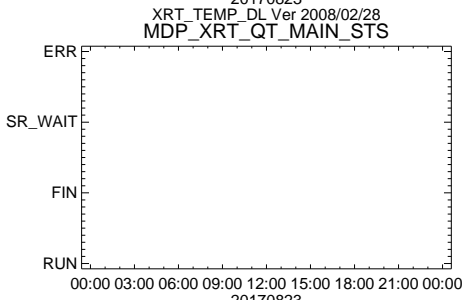
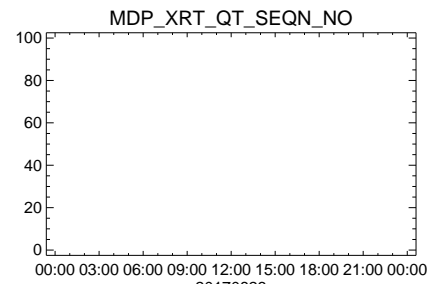
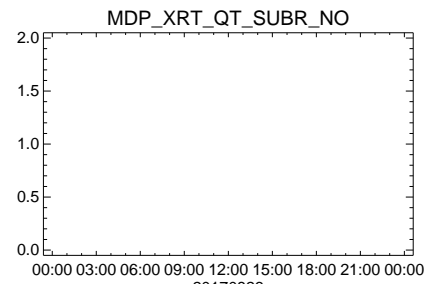
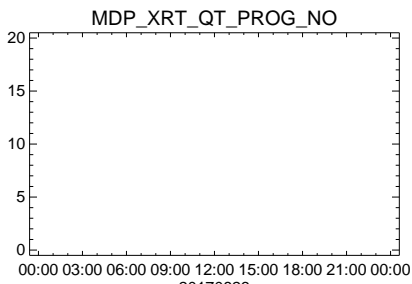
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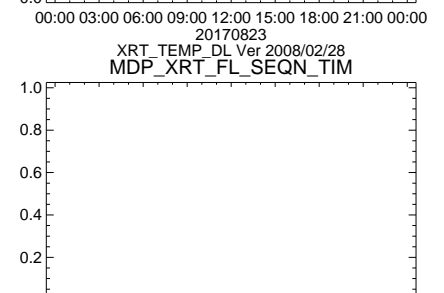
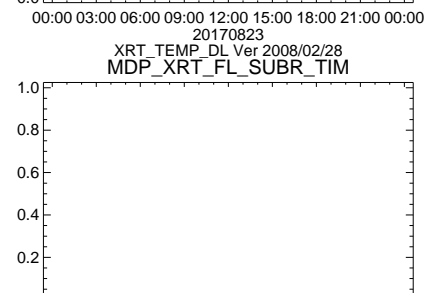
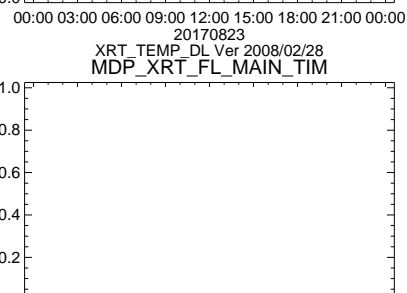
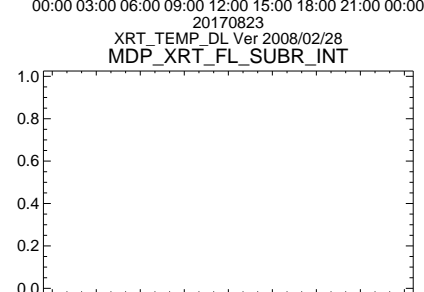
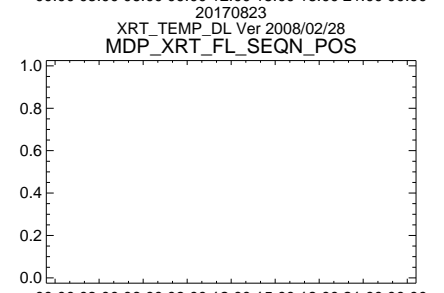
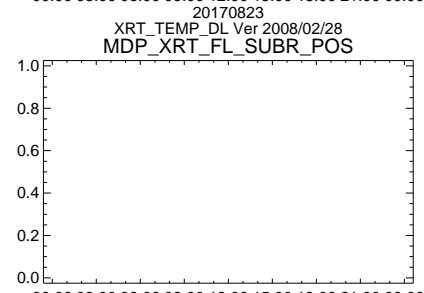
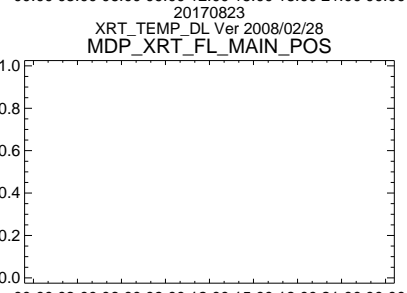
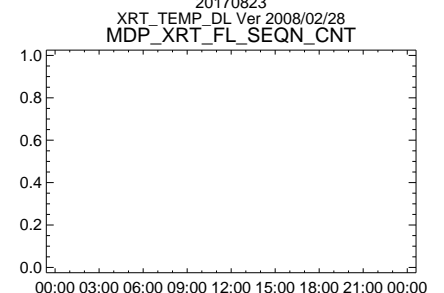
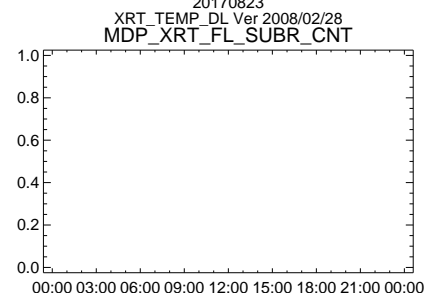
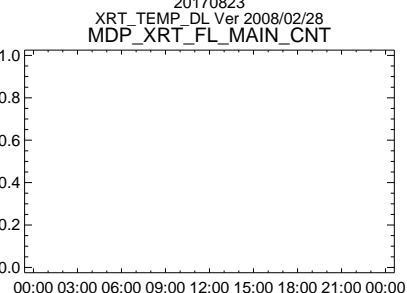
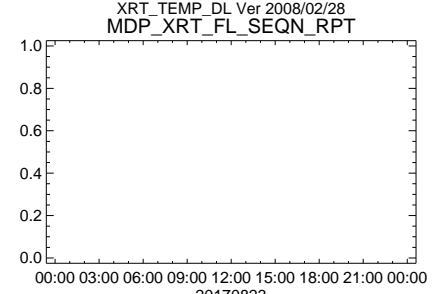
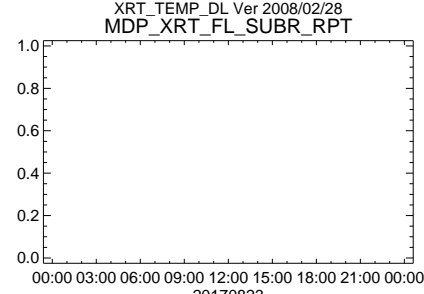
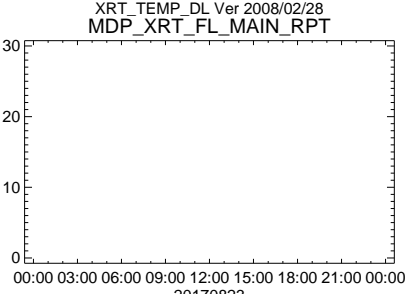
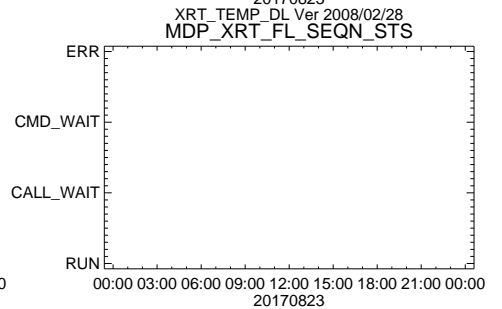
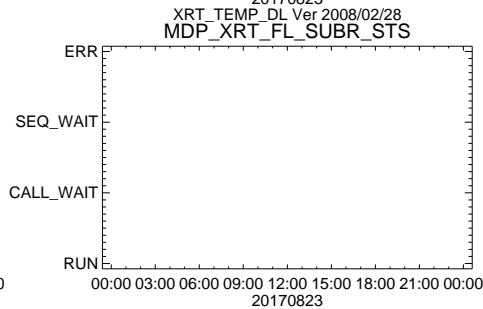
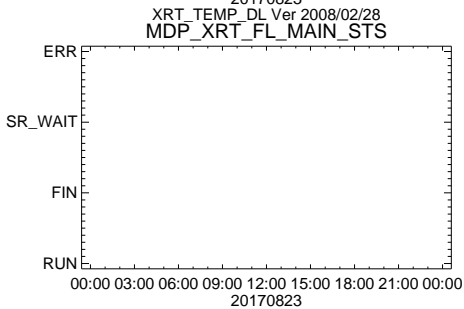
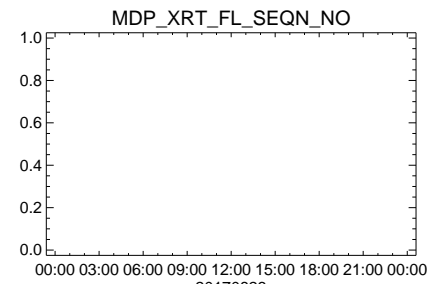
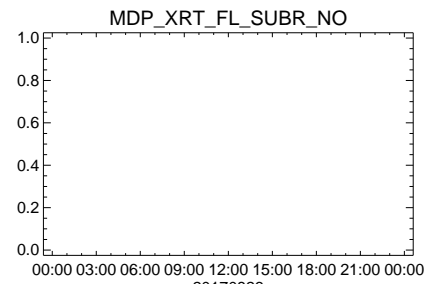
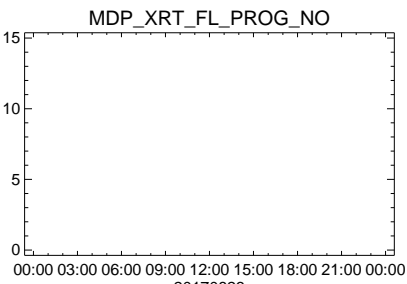




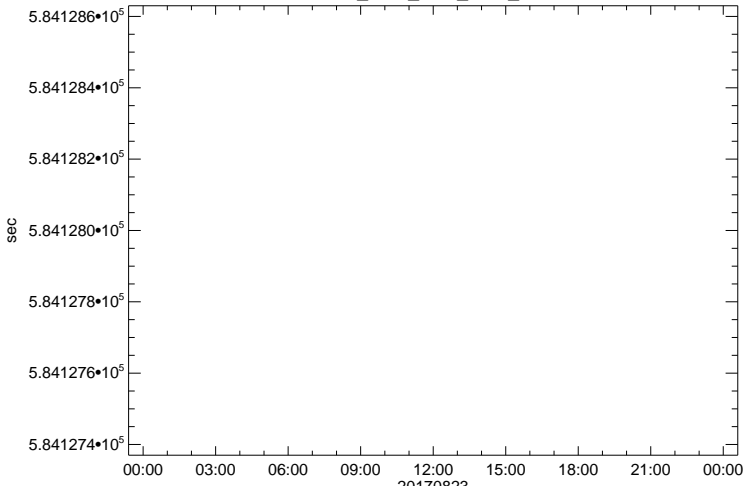




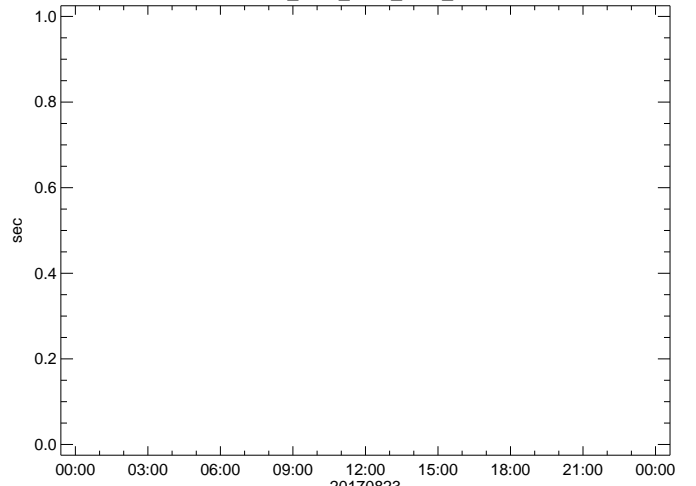




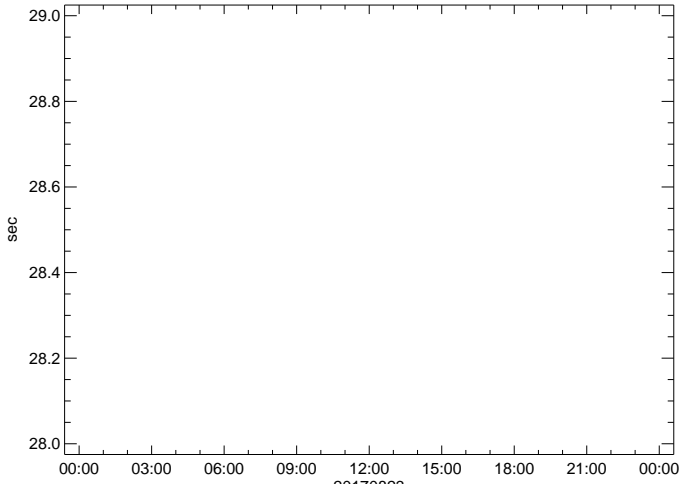
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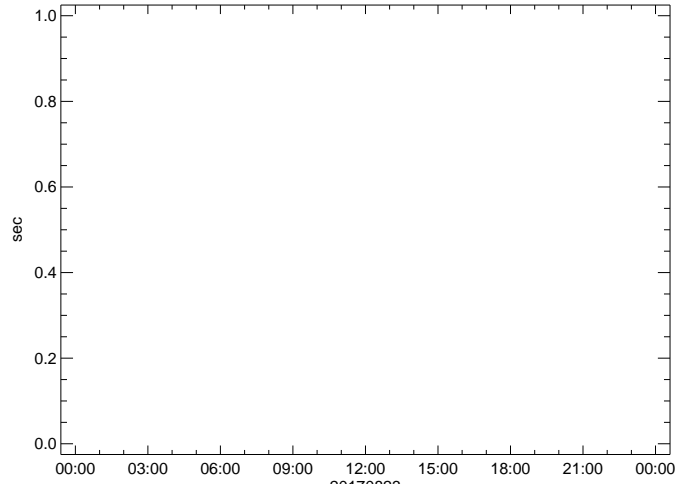
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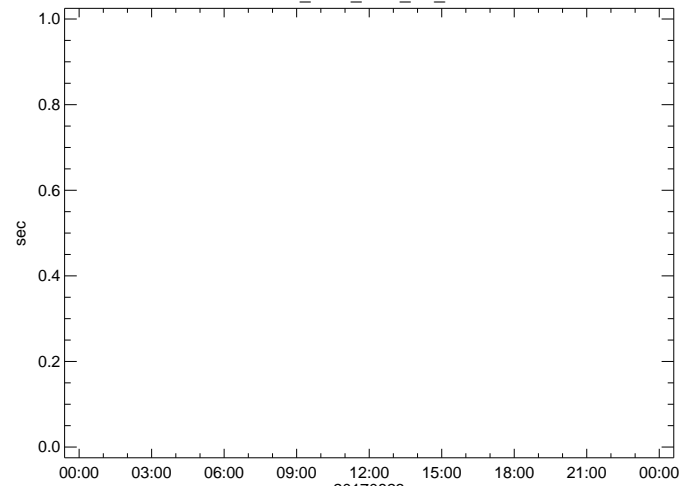
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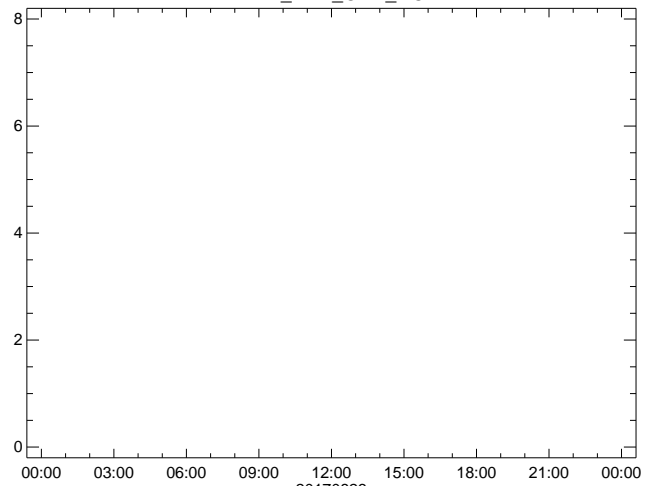
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XRT_TEMP_DL Ver 2008/02/28
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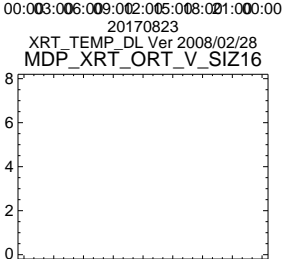
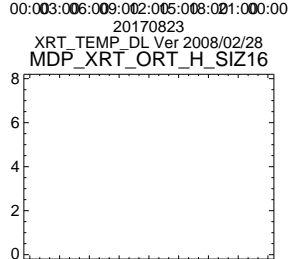
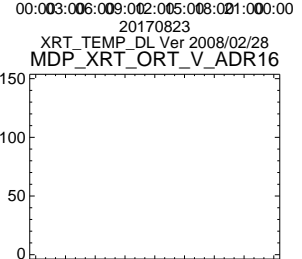
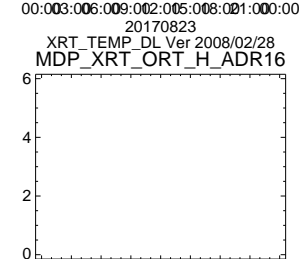
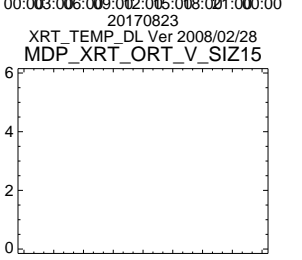
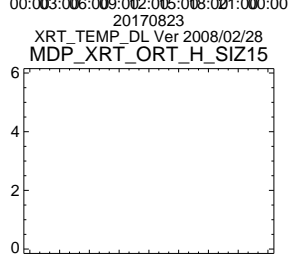
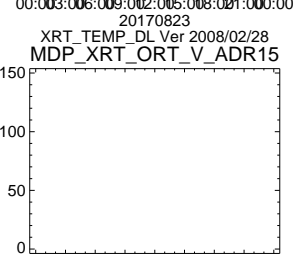
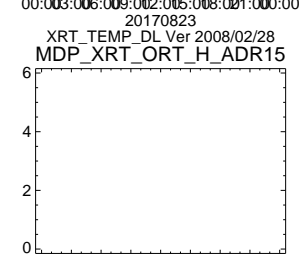
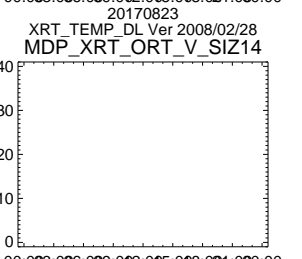
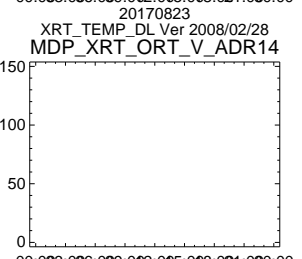
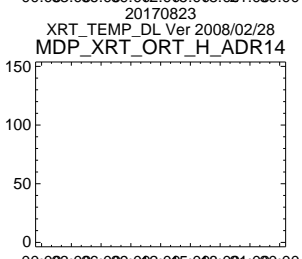
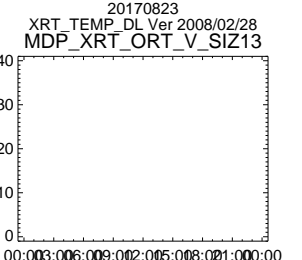
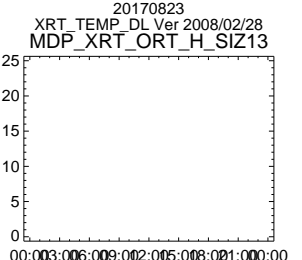
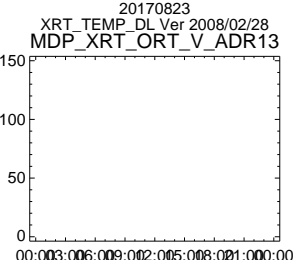
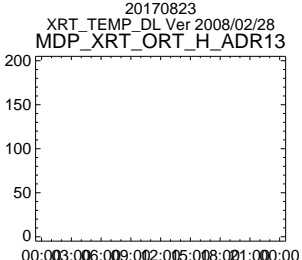
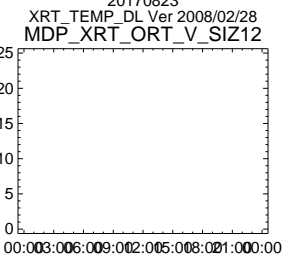
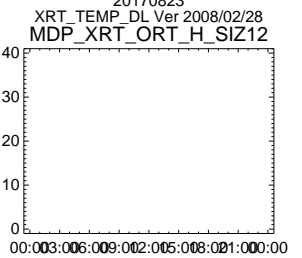
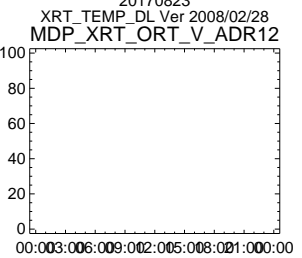
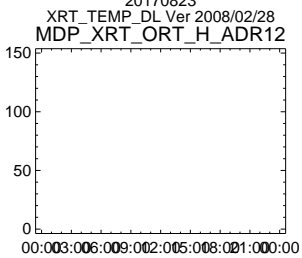
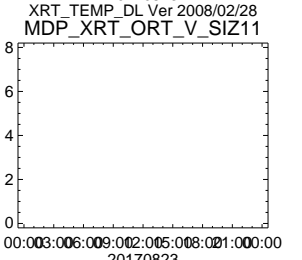
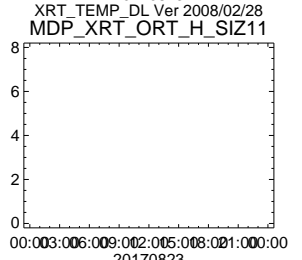
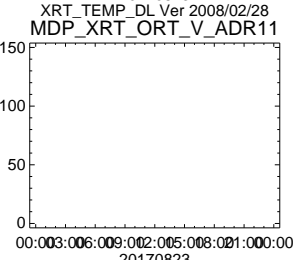
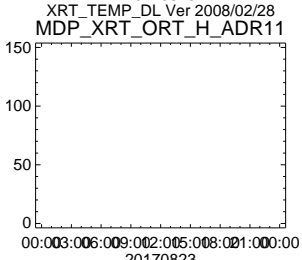
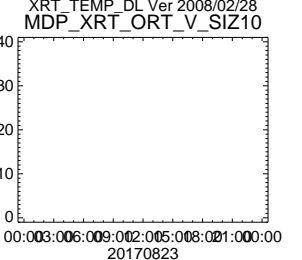
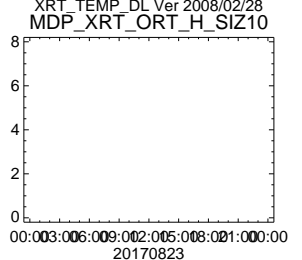
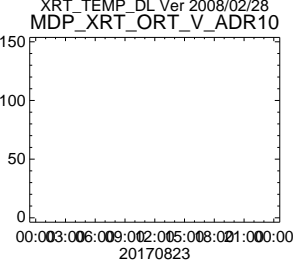
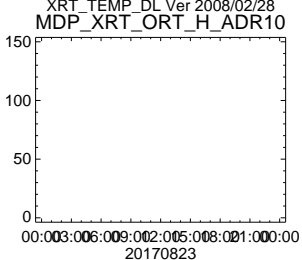
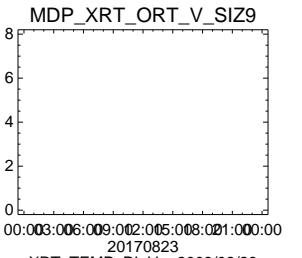
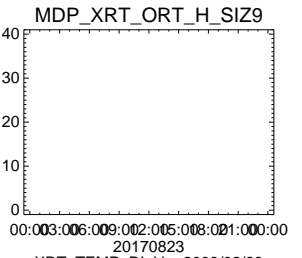
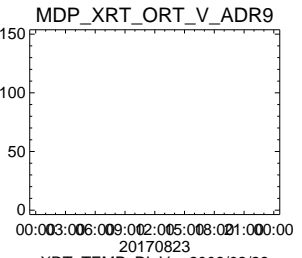
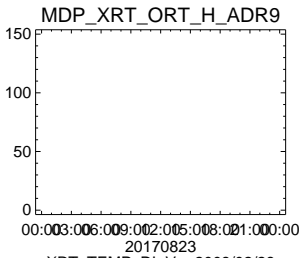


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MDP_XRT_ORT_NO



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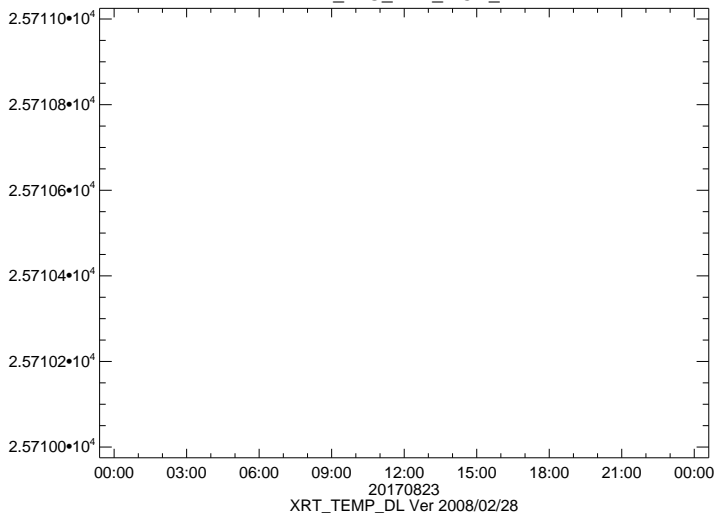
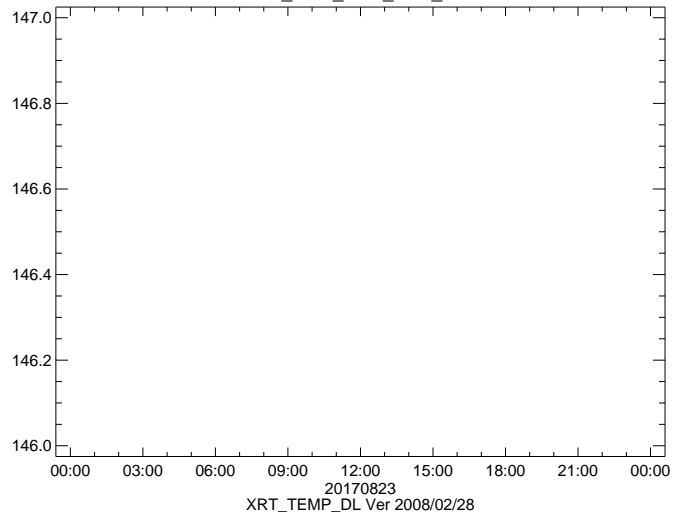
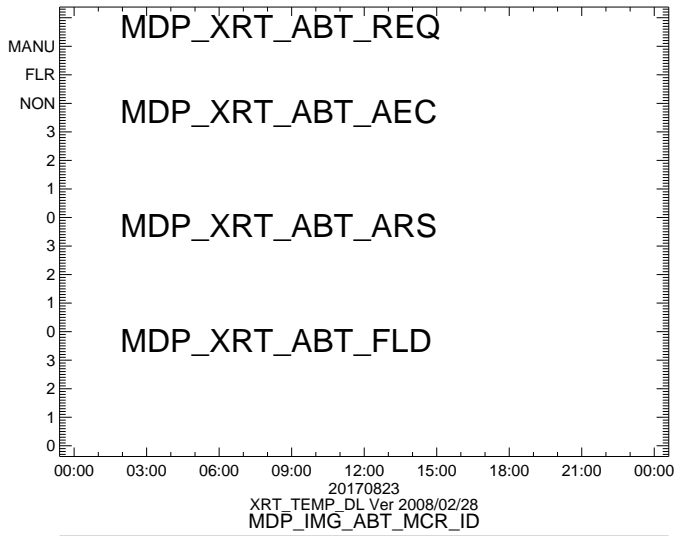
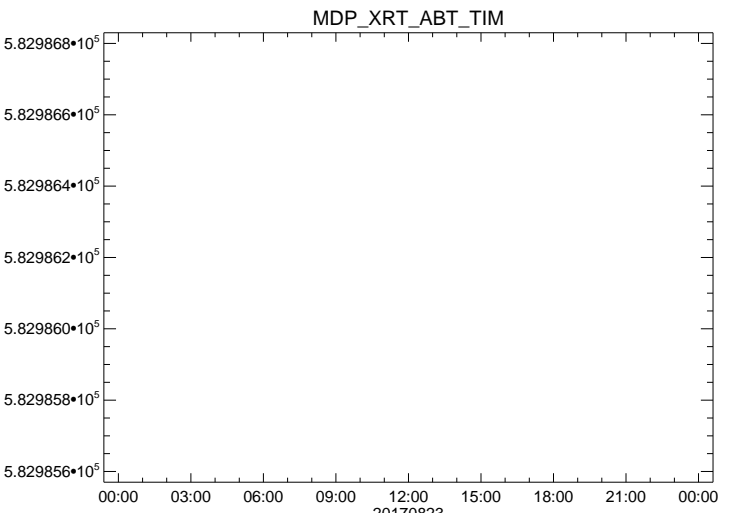
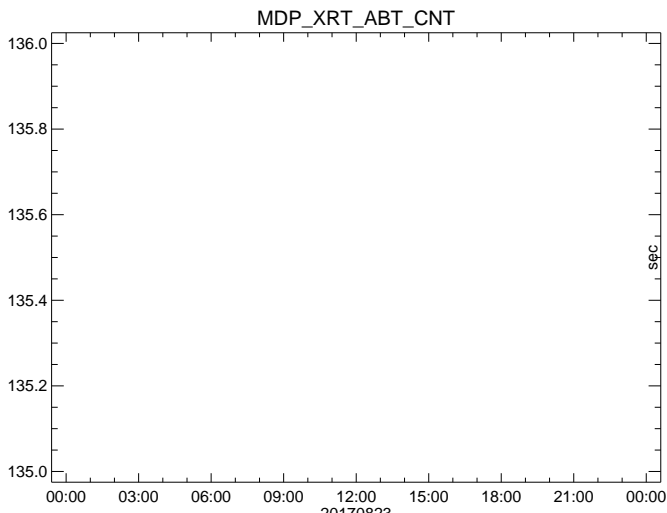


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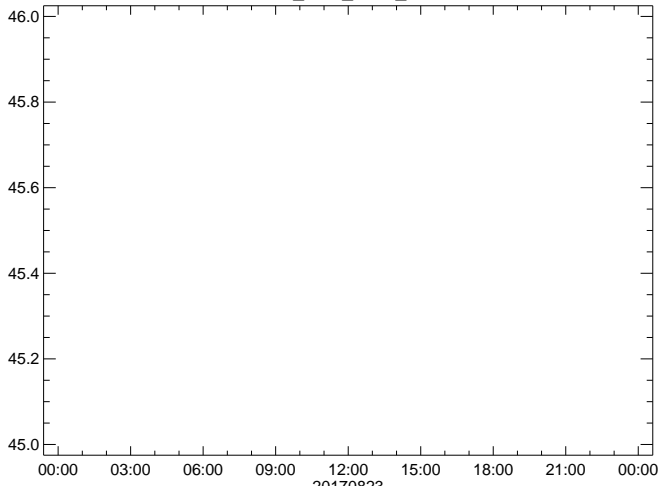
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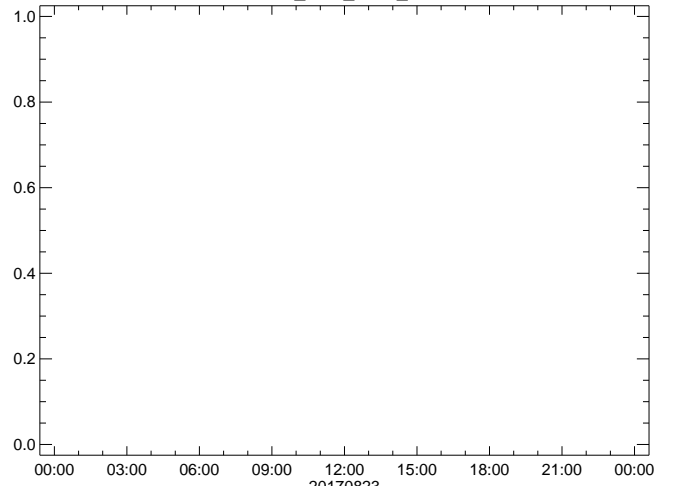
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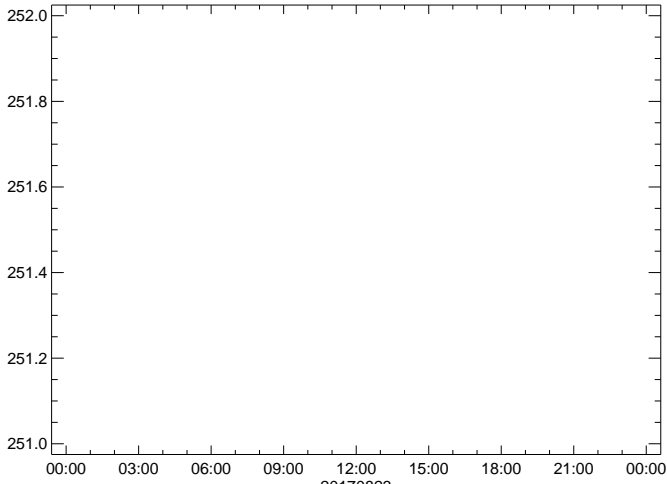
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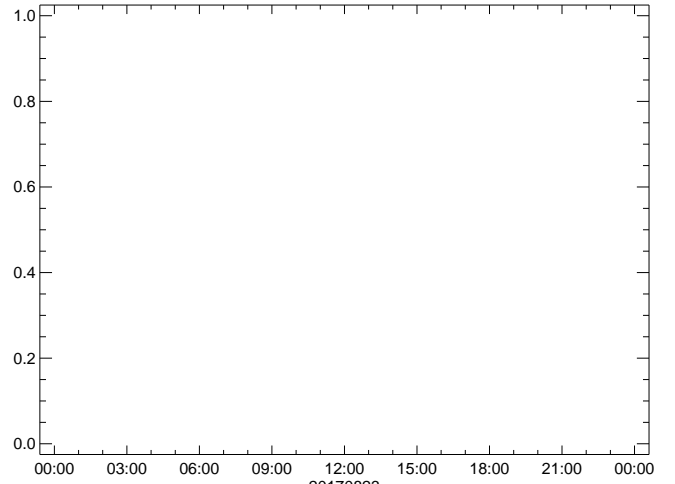
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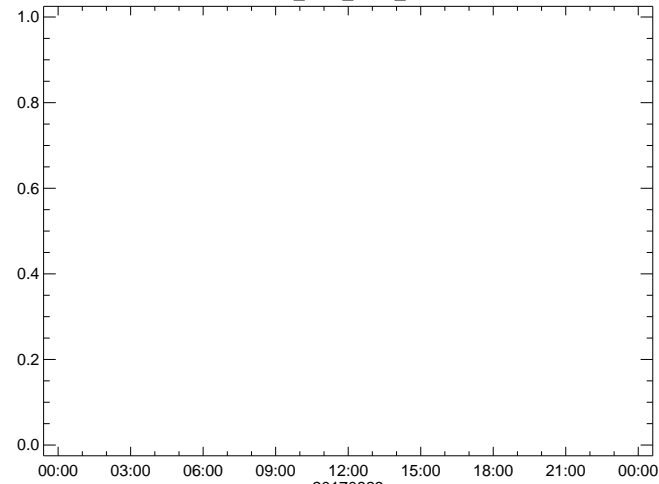
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XRT_TEMP_DL Ver 2008/02/28
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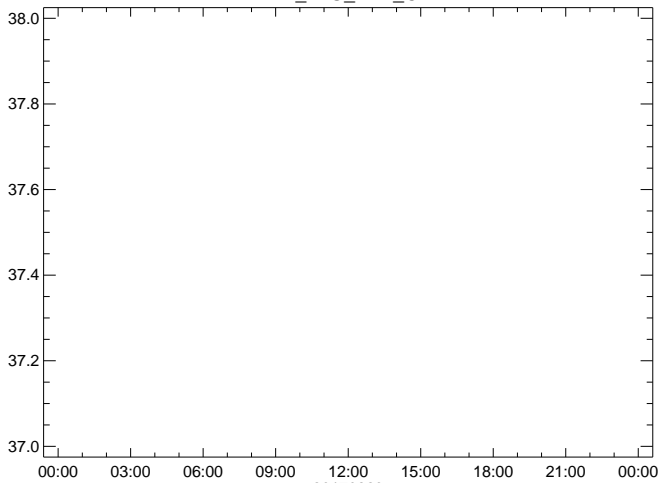


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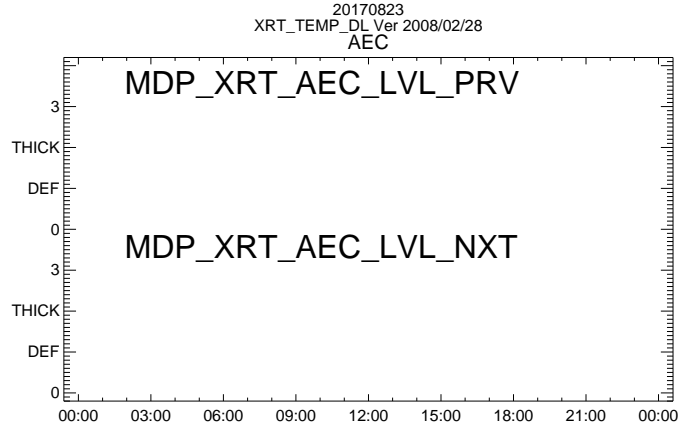
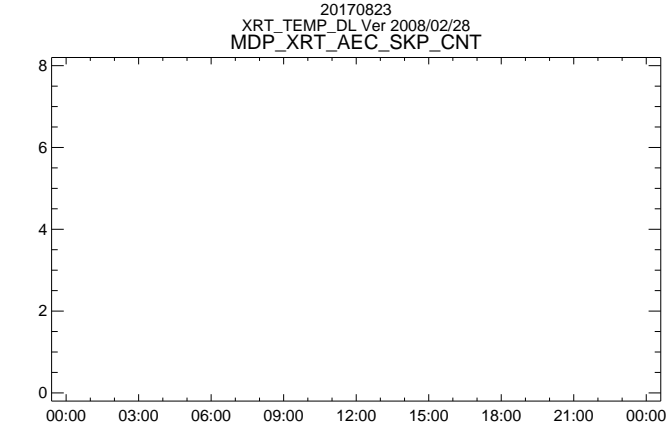
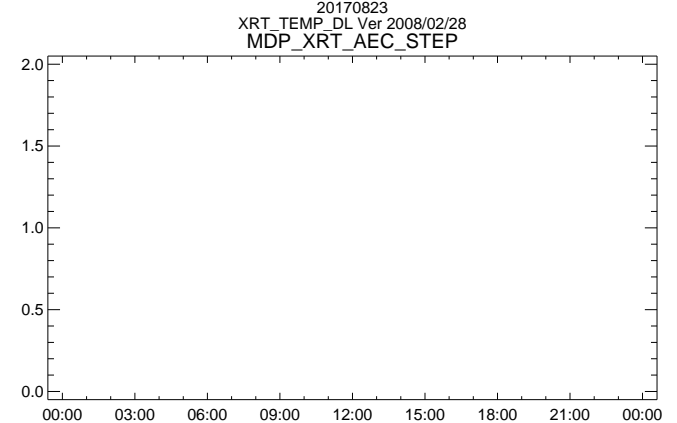
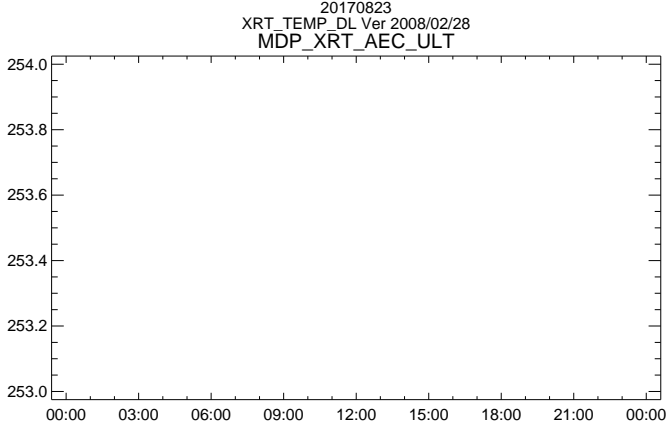
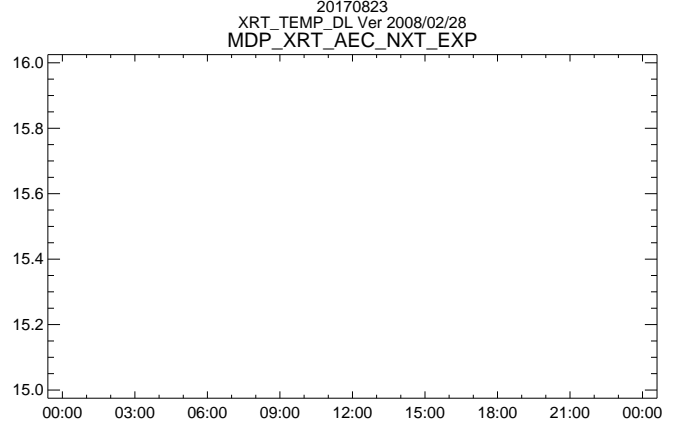
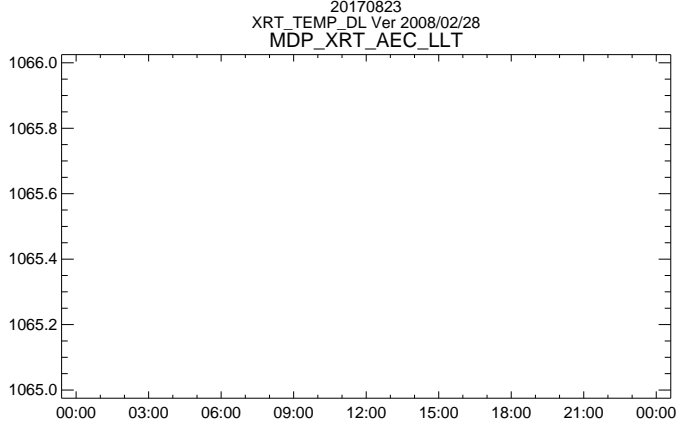
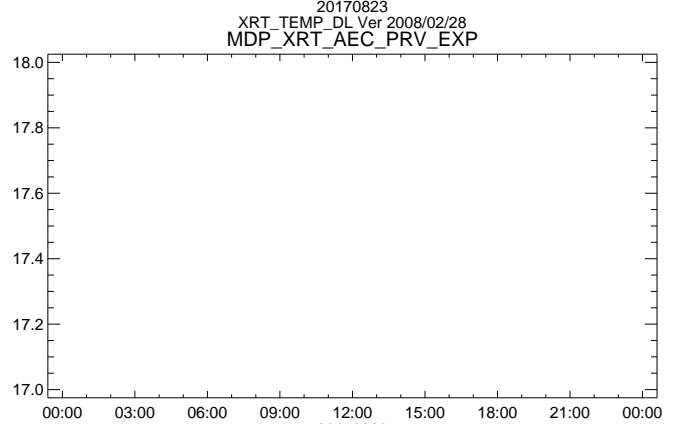
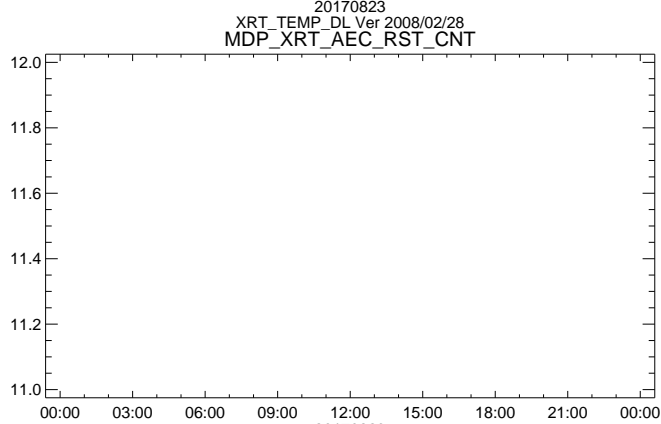
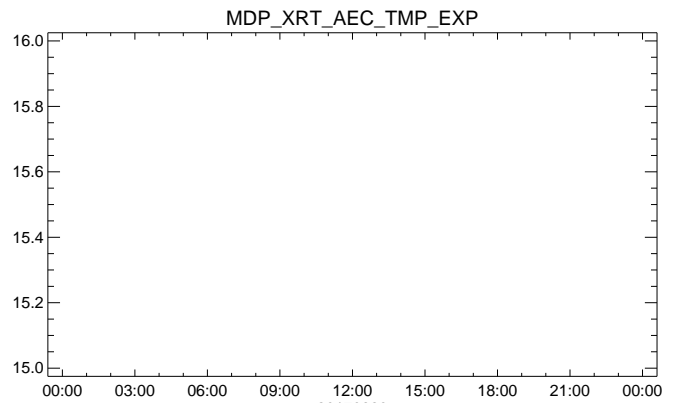
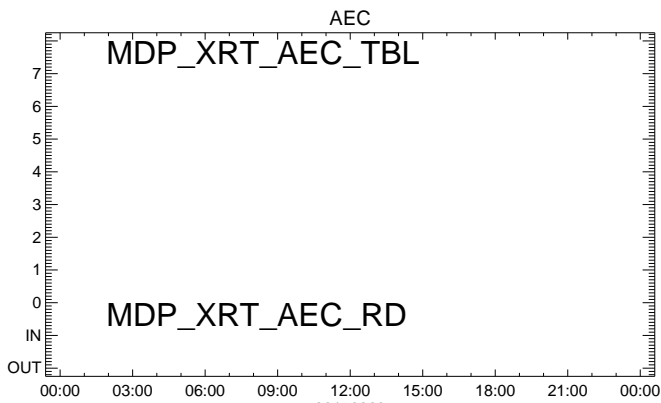


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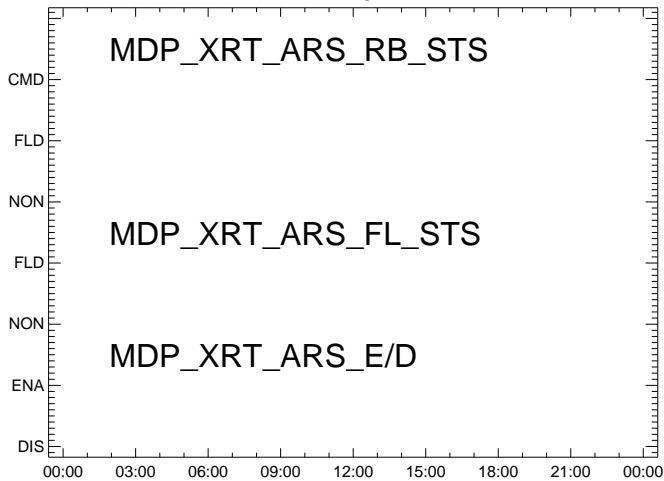
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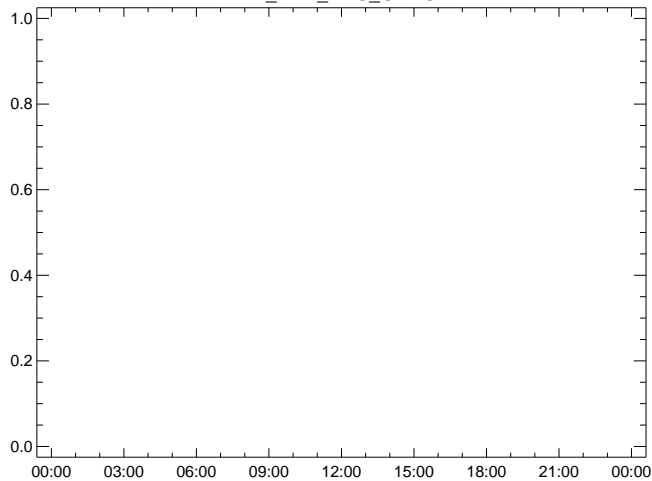
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XRT_TEMP_DL Ver 2008/02/28



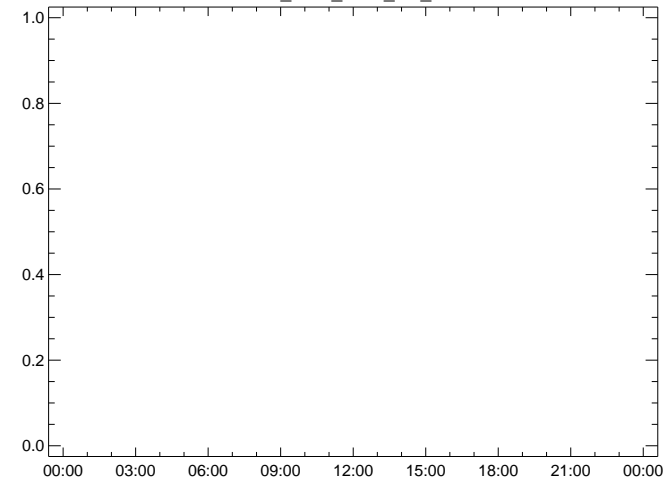
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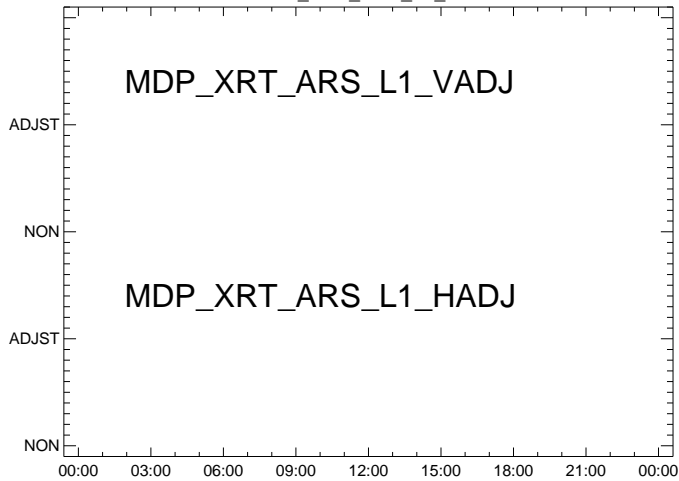
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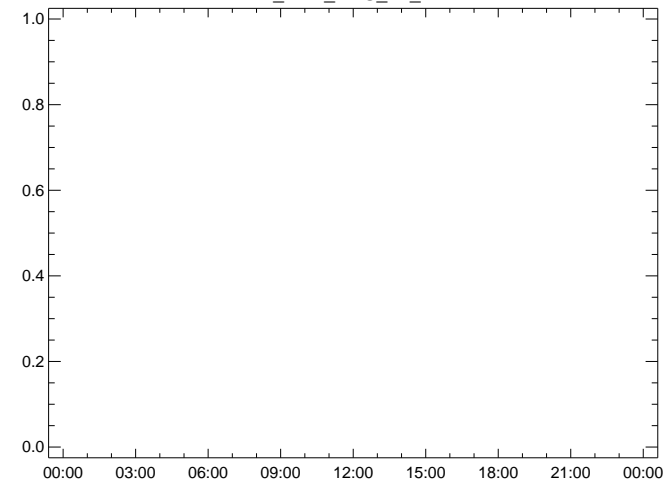
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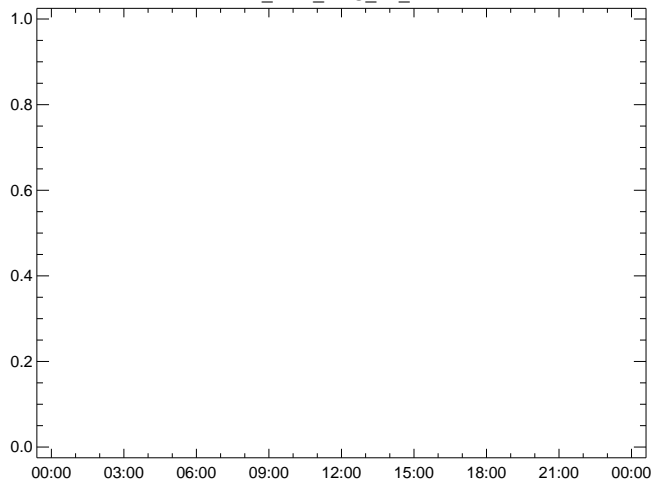
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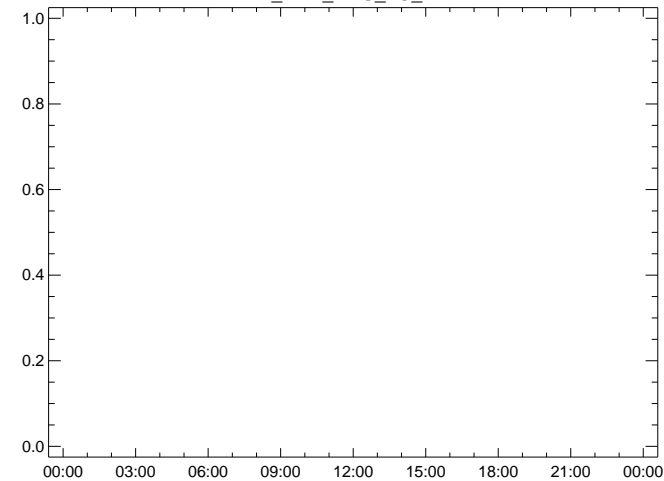
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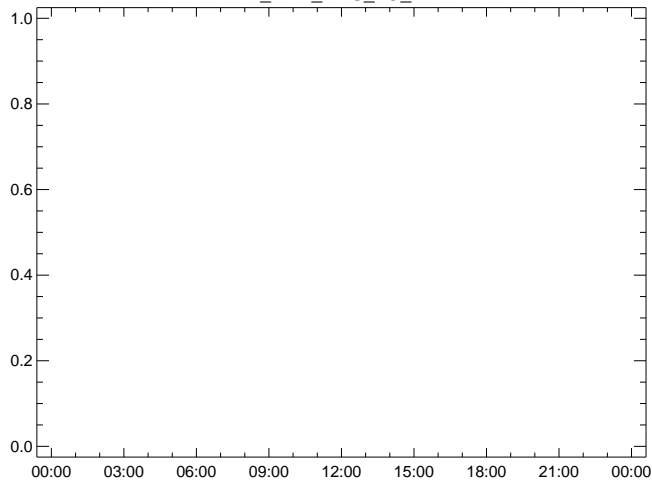
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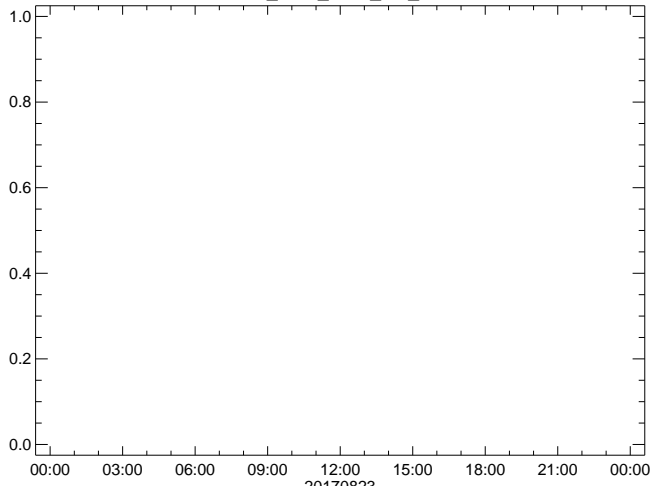
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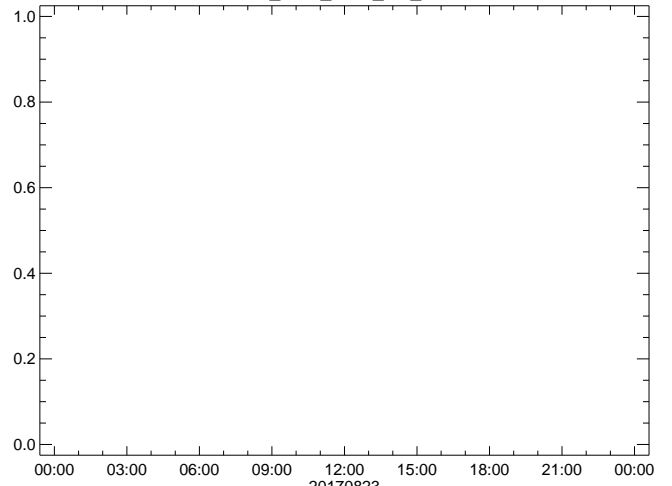
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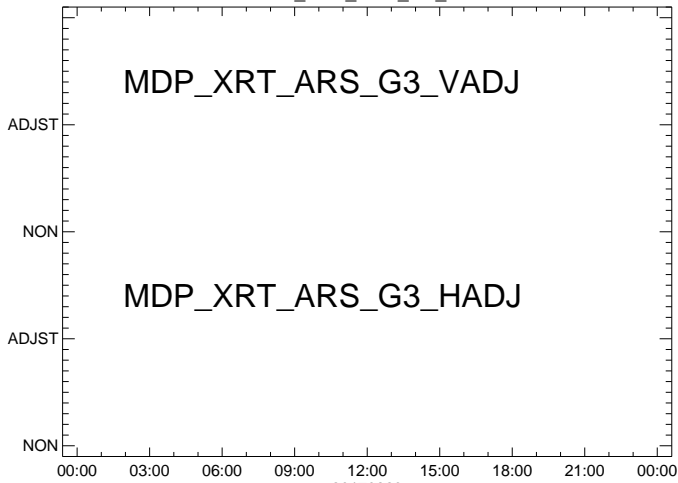
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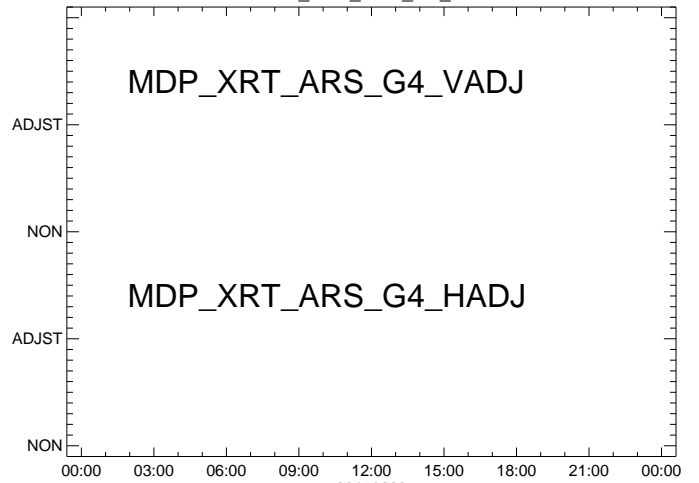
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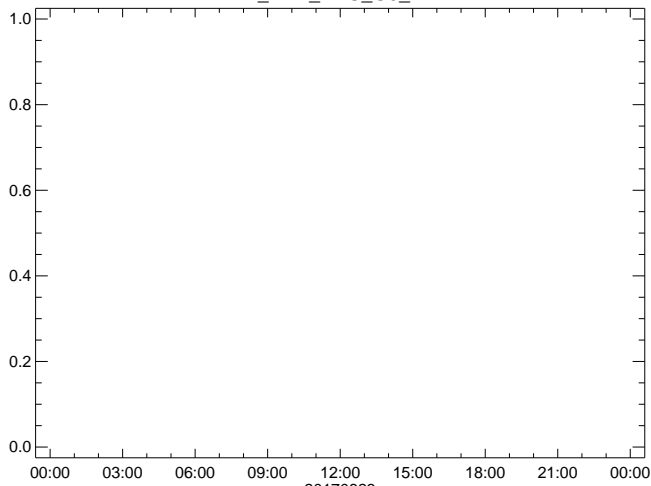
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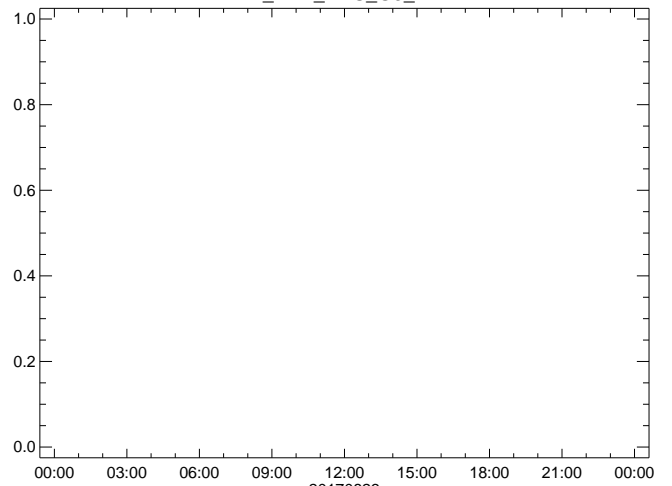
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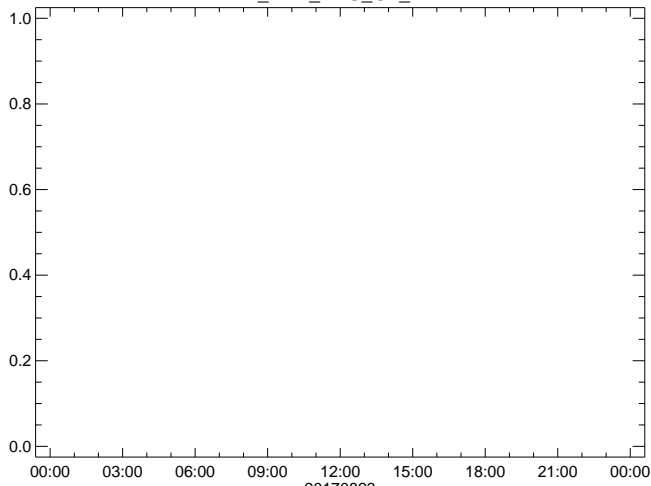
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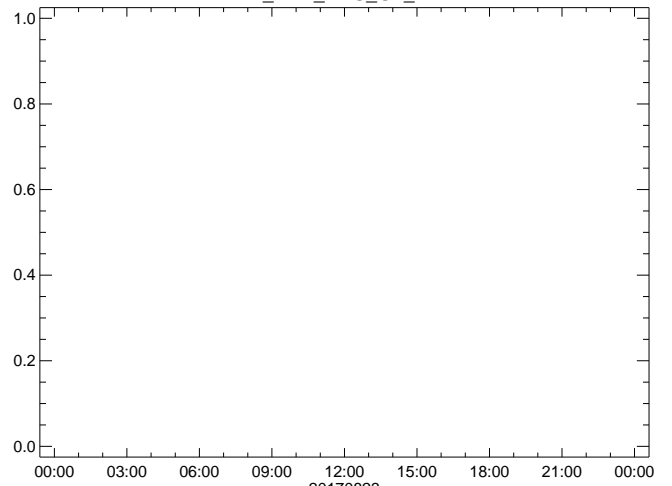
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20170823
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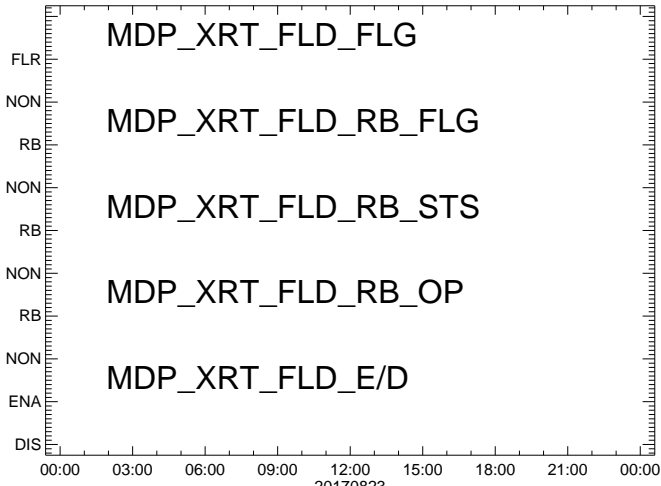
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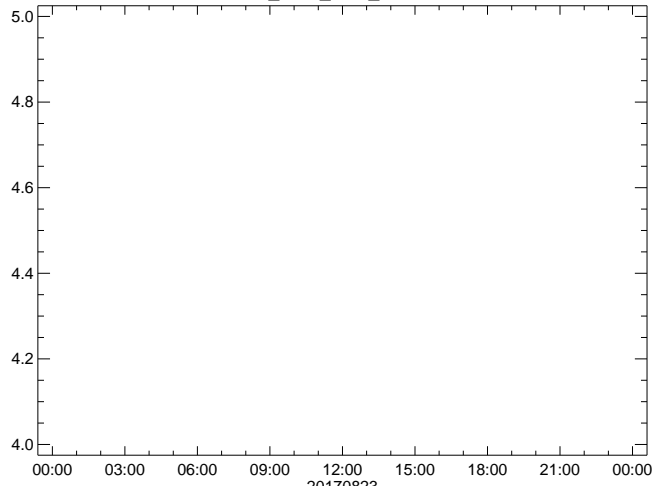
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XRT_TEMP_DL Ver 2008/02/28

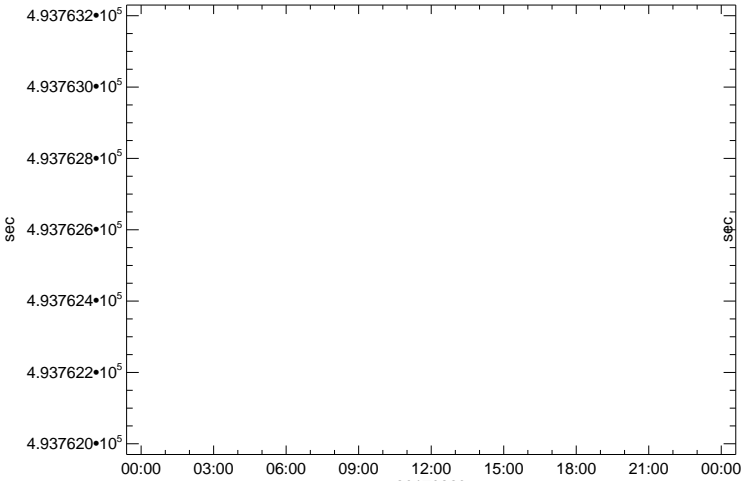
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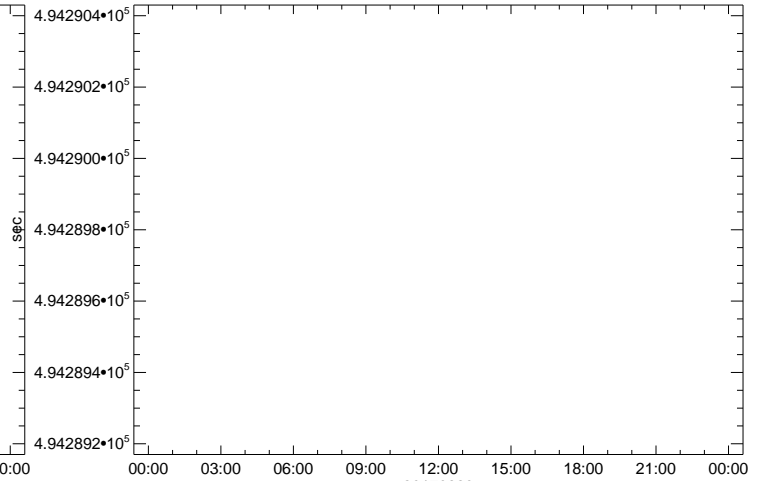
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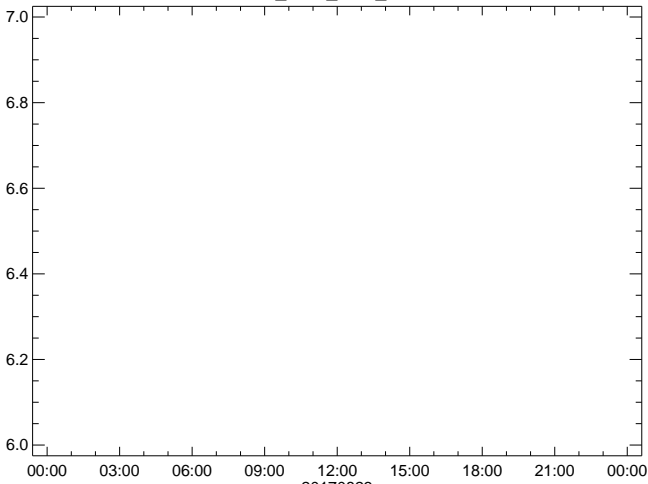
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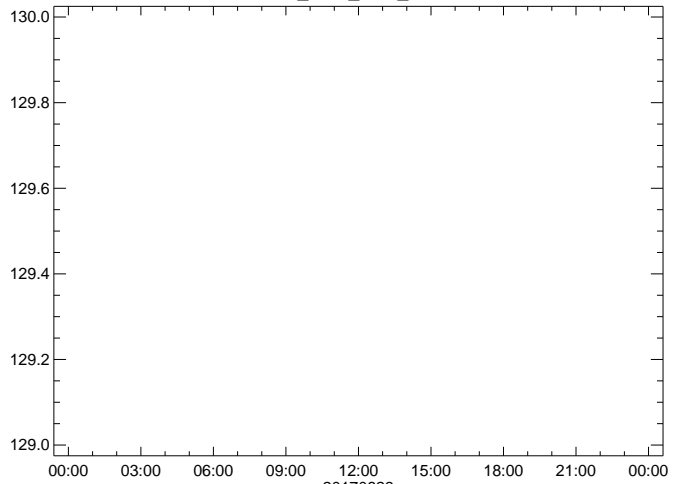
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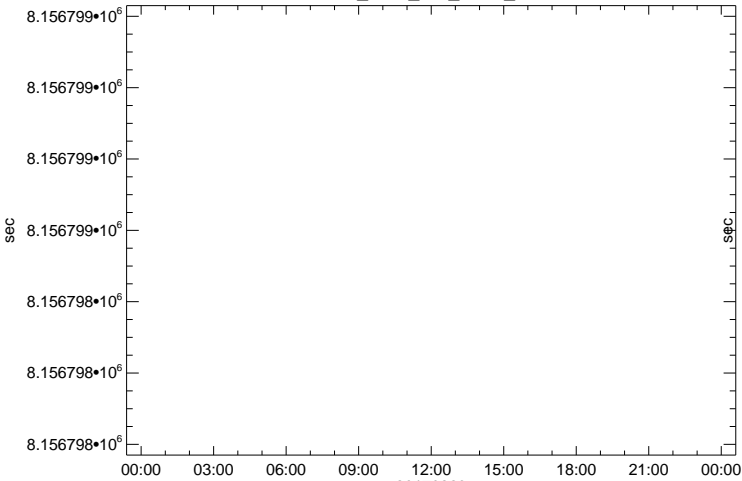
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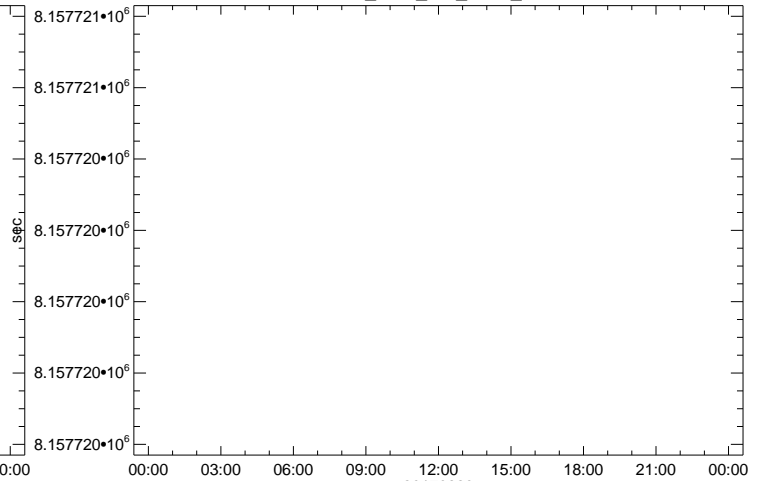
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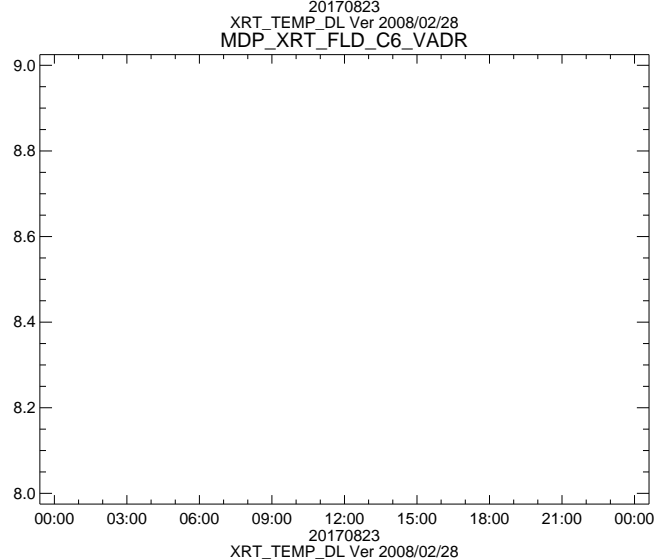
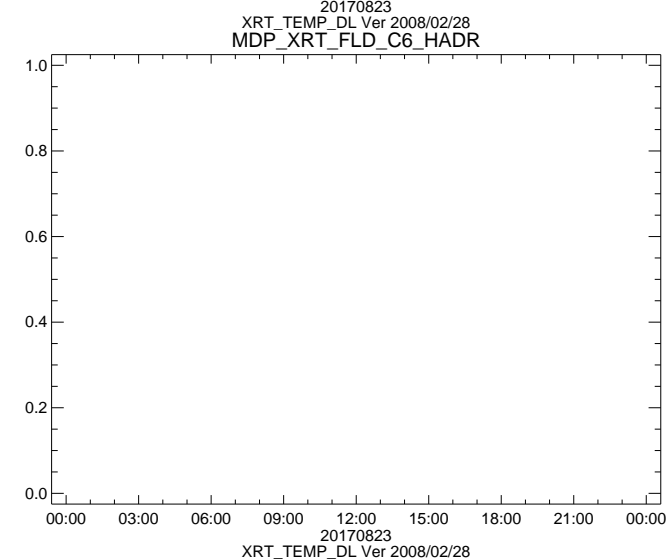
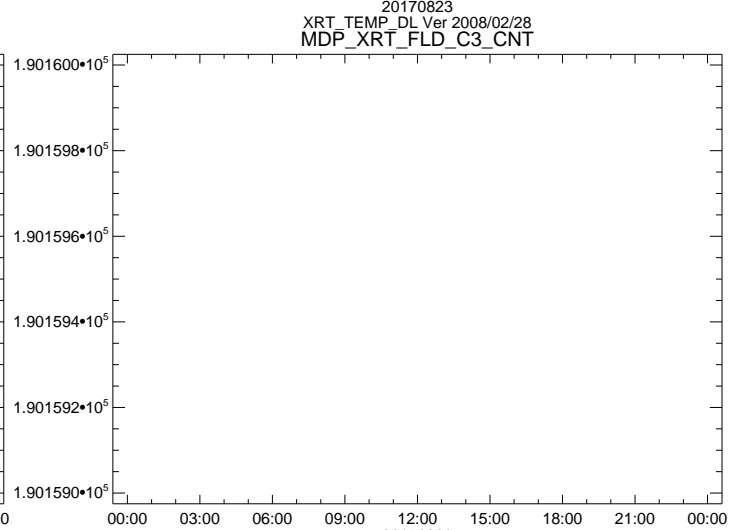
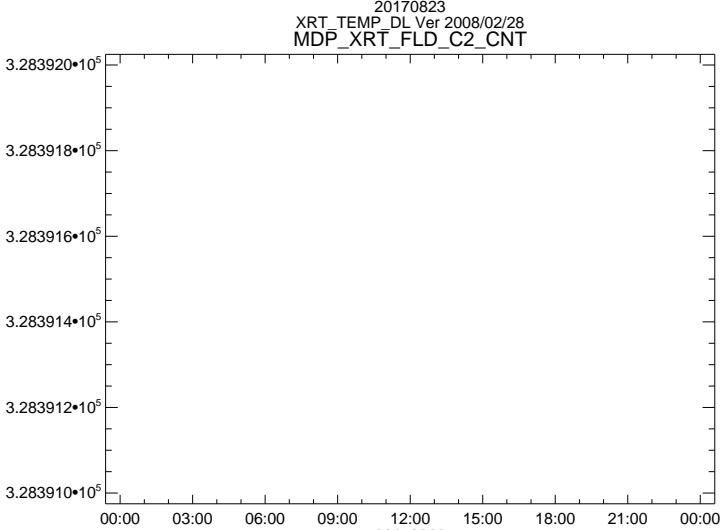
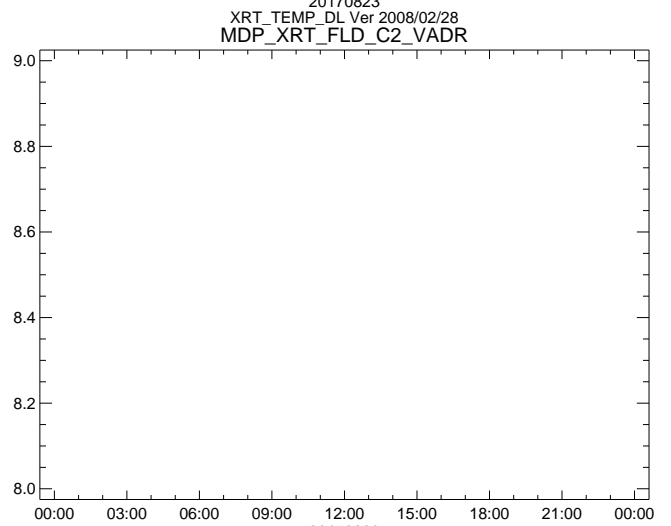
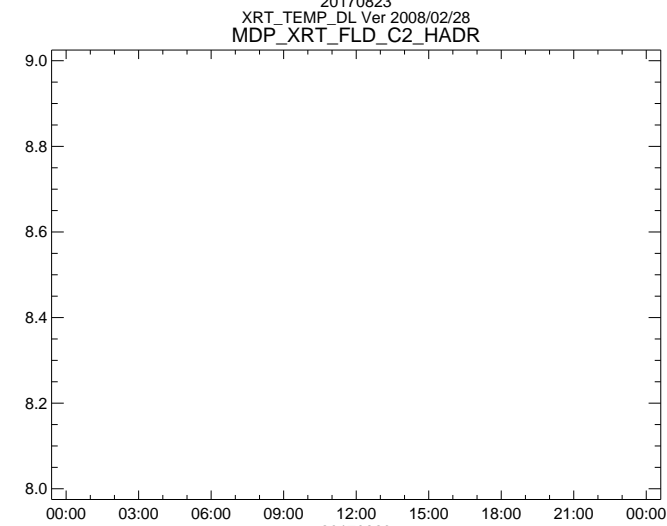
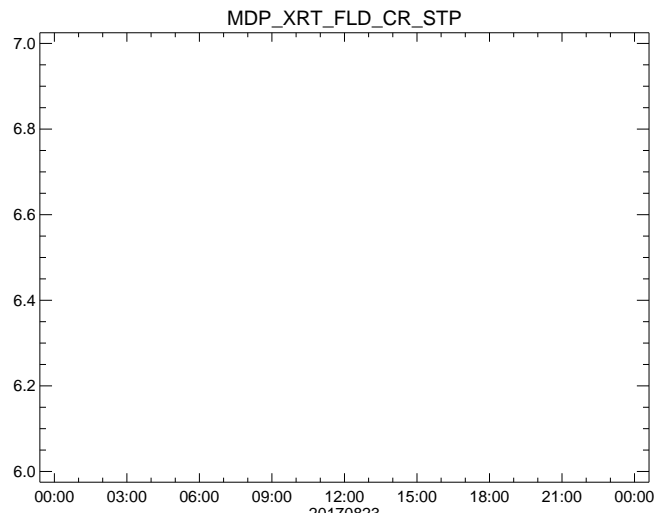
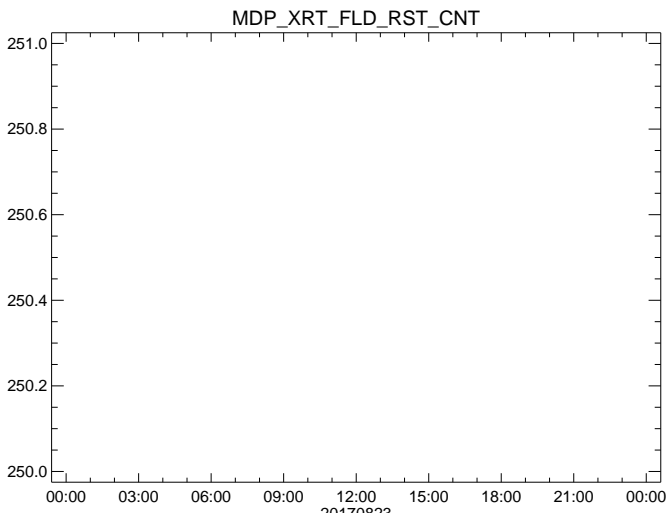


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MDP_XRT_RD_OCR_TIM

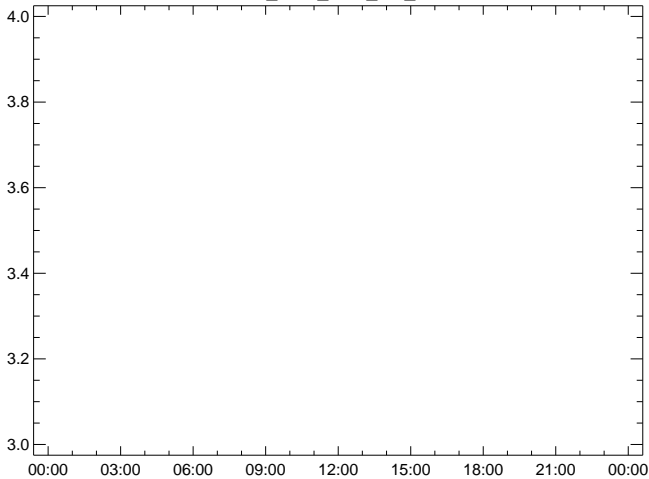


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XRT_TEMP_DL Ver 2008/02/28
MDP_XRT_RD_TRM_TIM

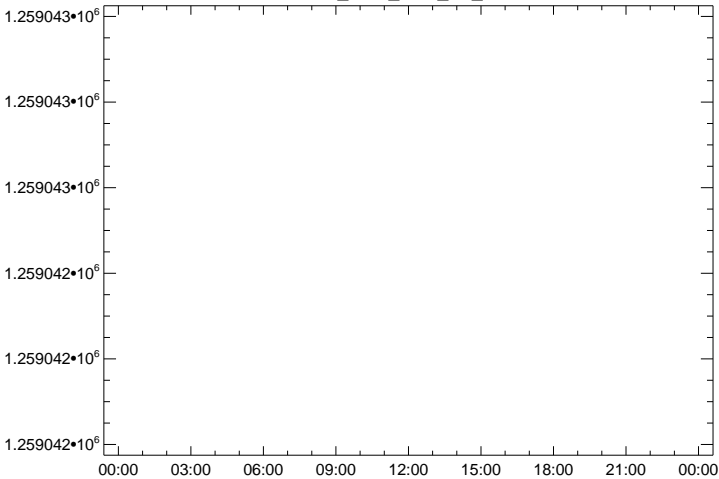




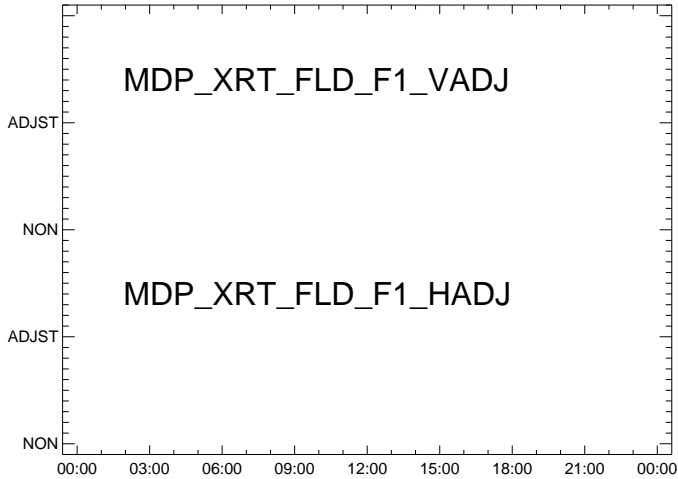
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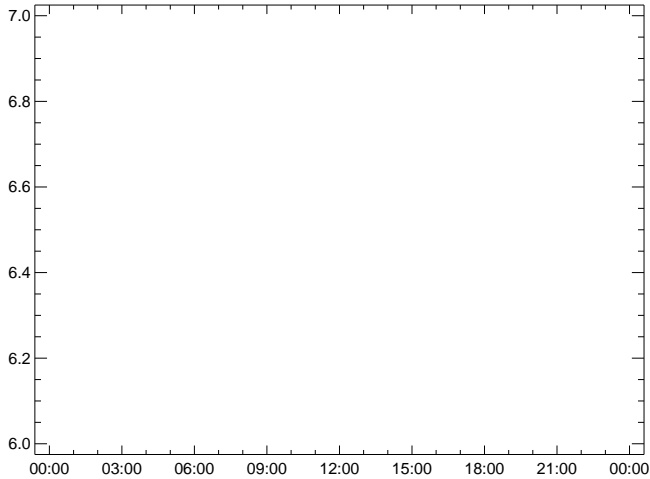
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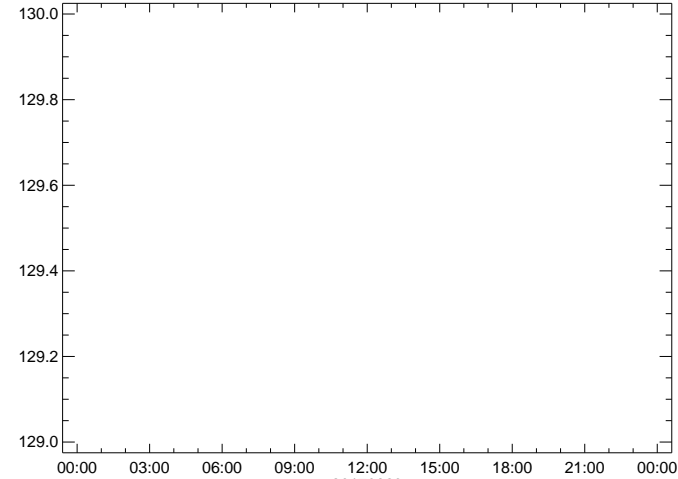
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20170823
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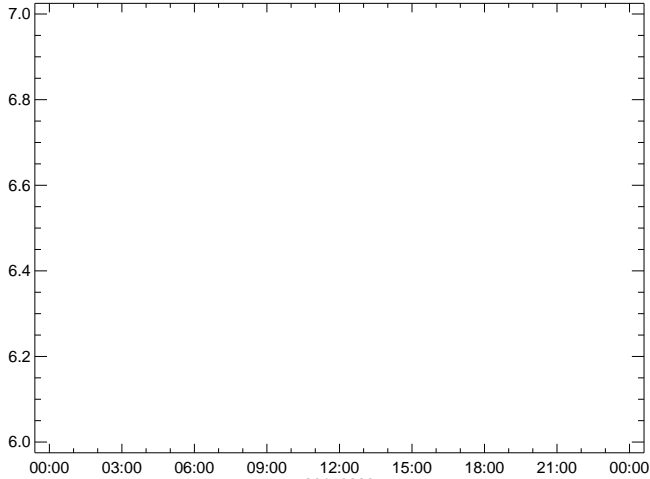
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20170823
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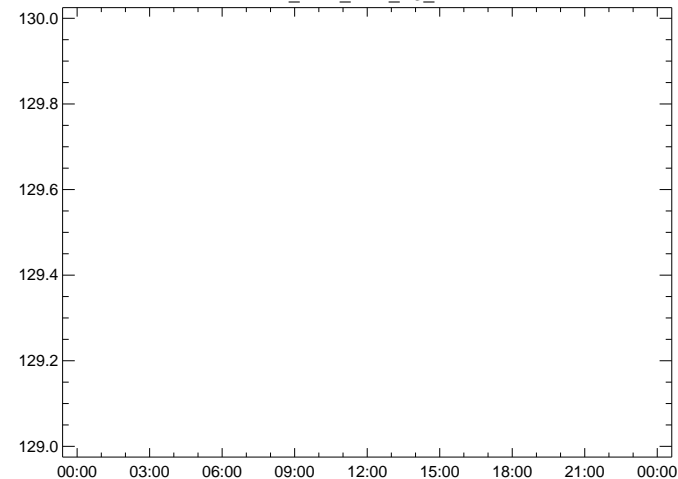
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20170823
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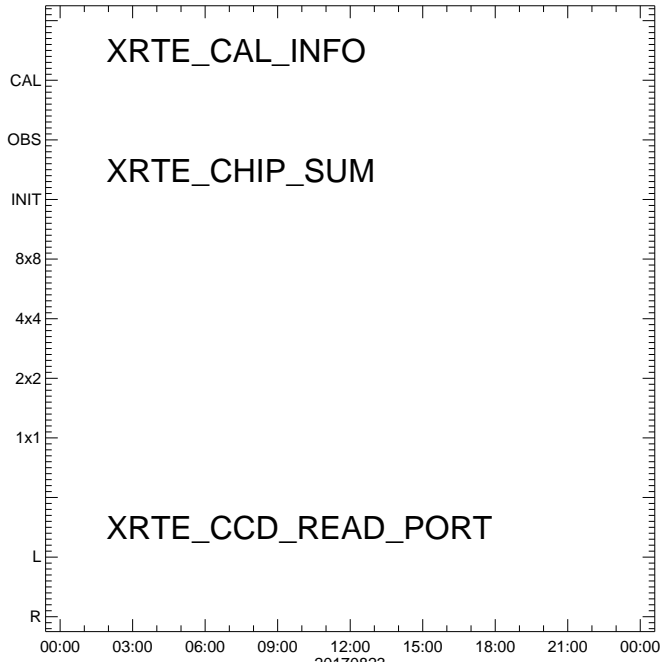


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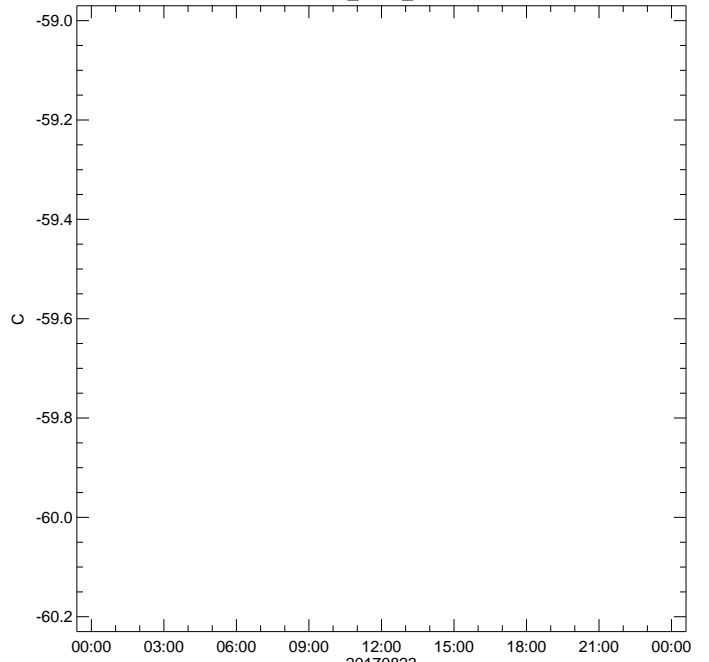


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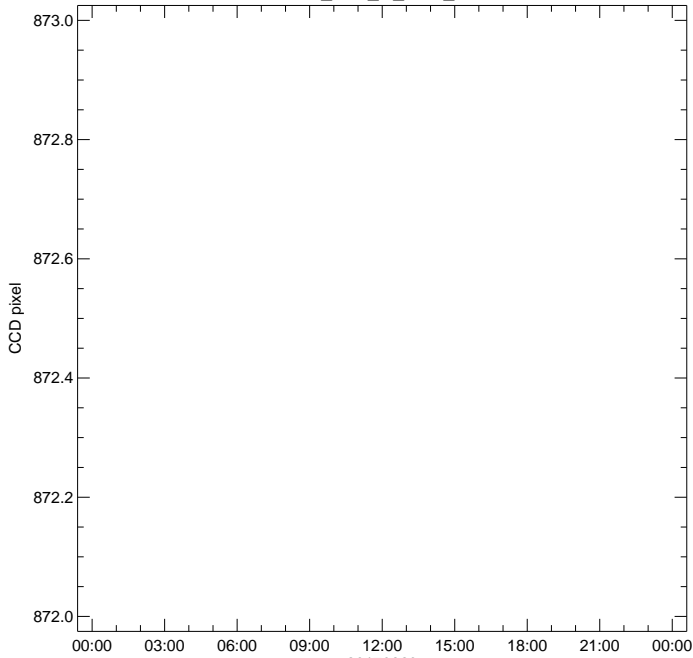
ON/OFF Statuses



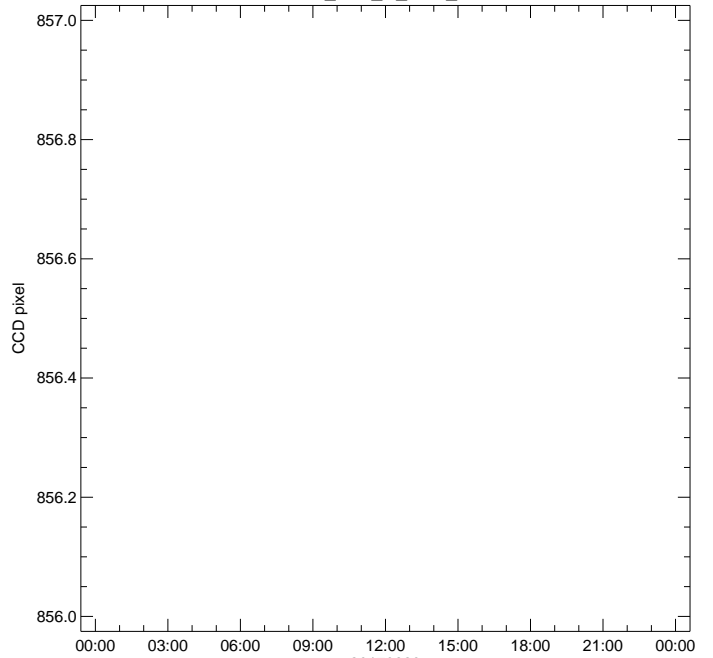
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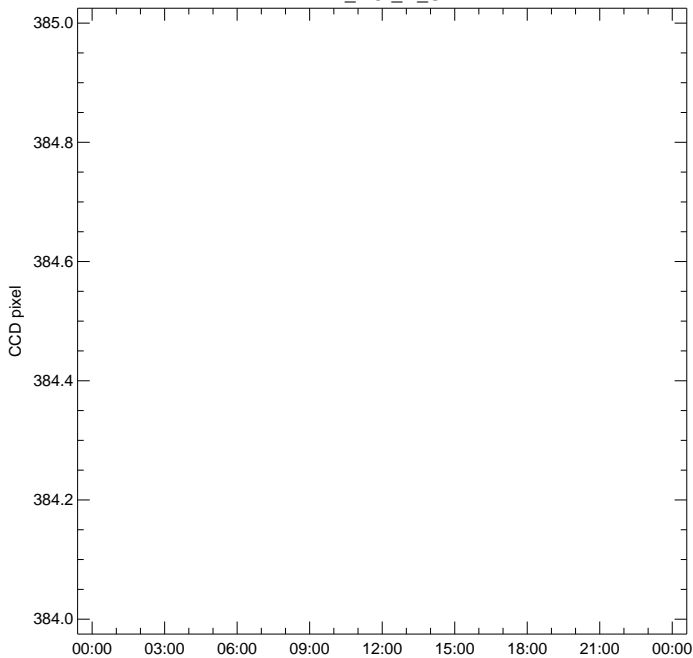
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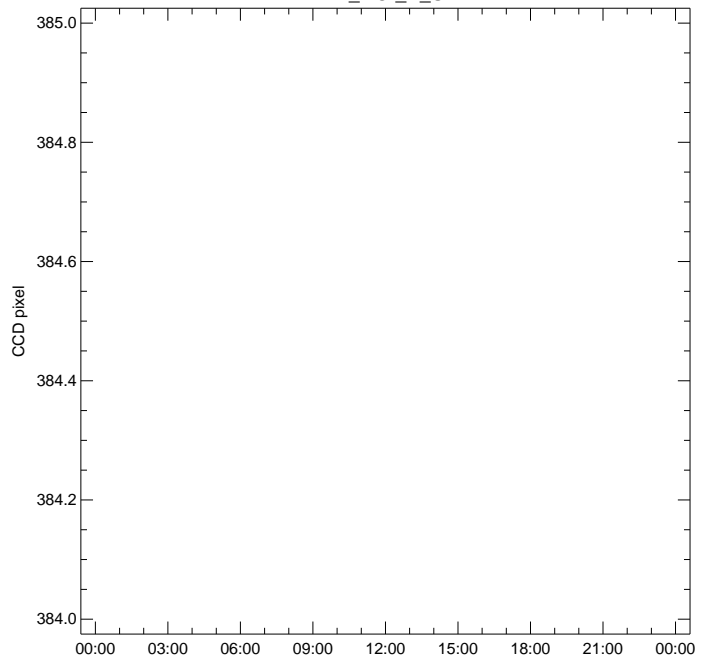
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XRT_TEMP_DL Ver 2008/02/28
XRTE_ROI_V_STA_POS



20170823
XRT_TEMP_DL Ver 2008/02/28
XRTE_ROI_H_SIZE



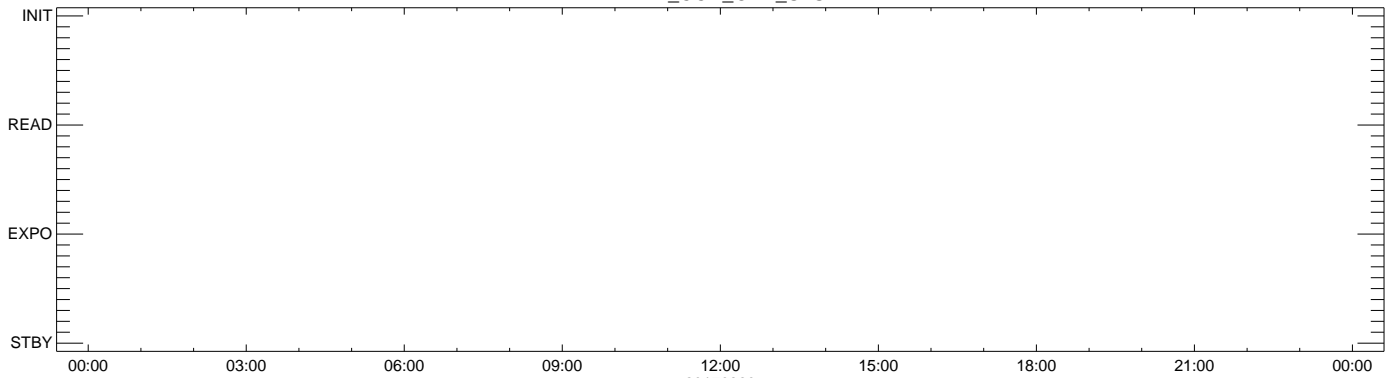
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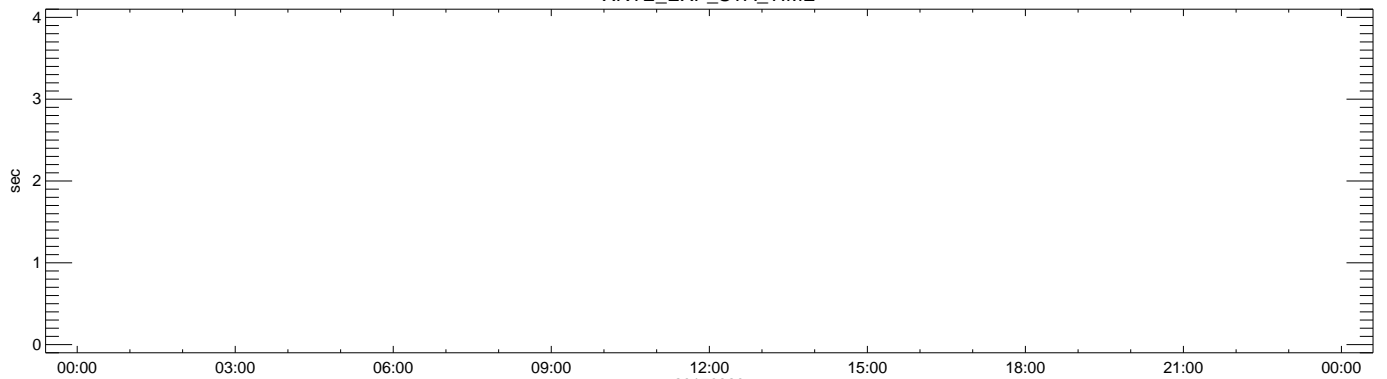
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XRT_TEMP_DL Ver 2008/02/28

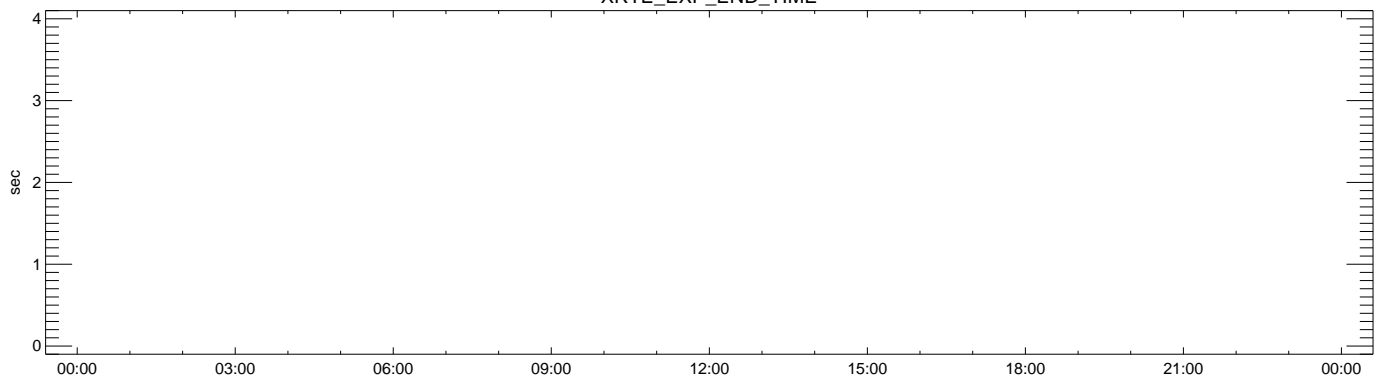
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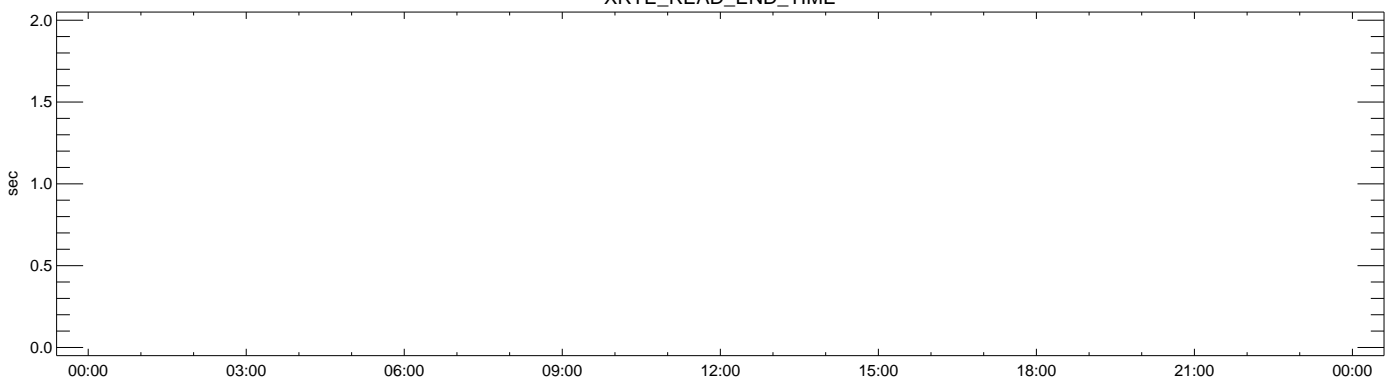
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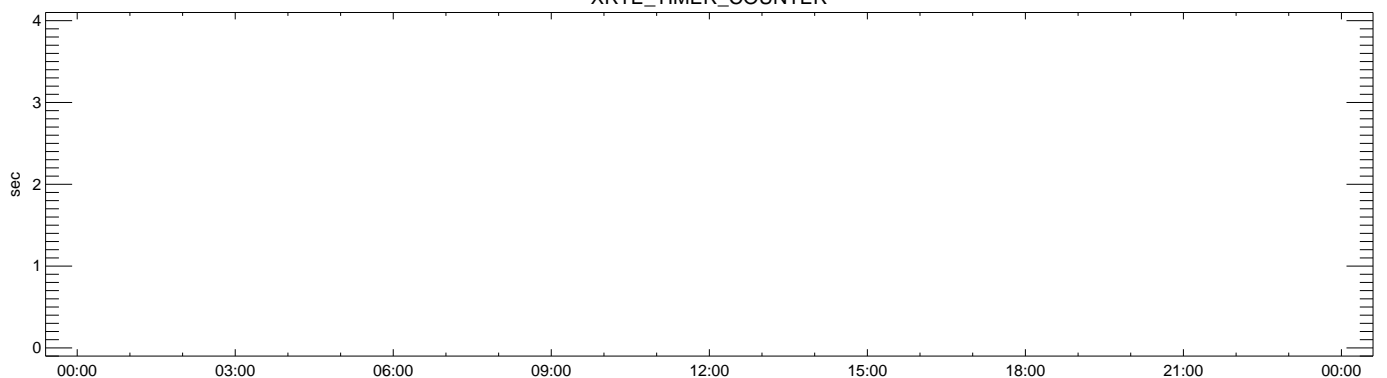
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12:00
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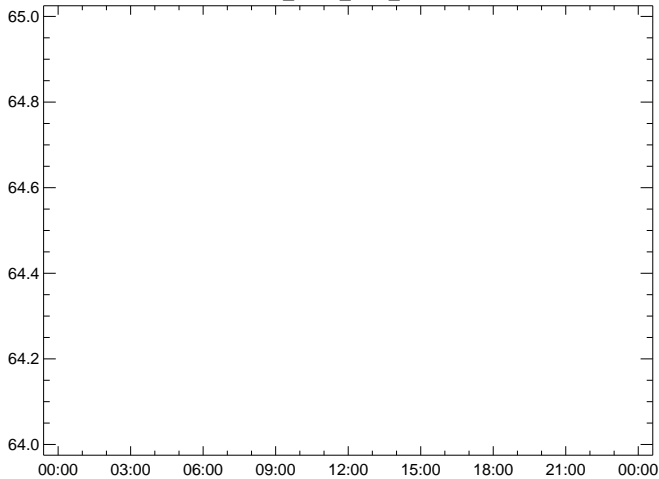


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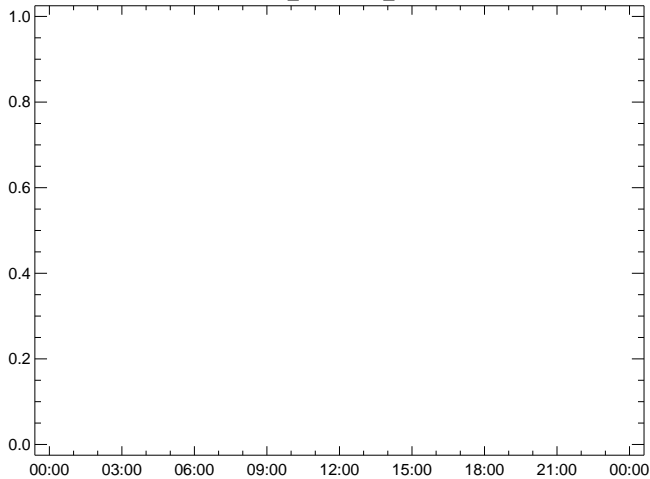


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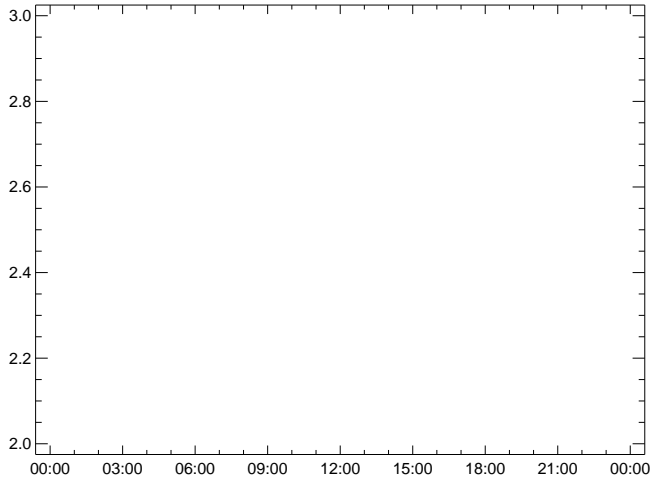
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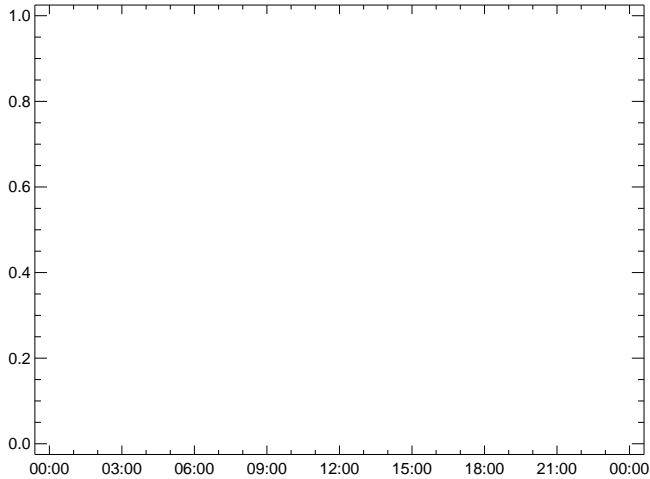
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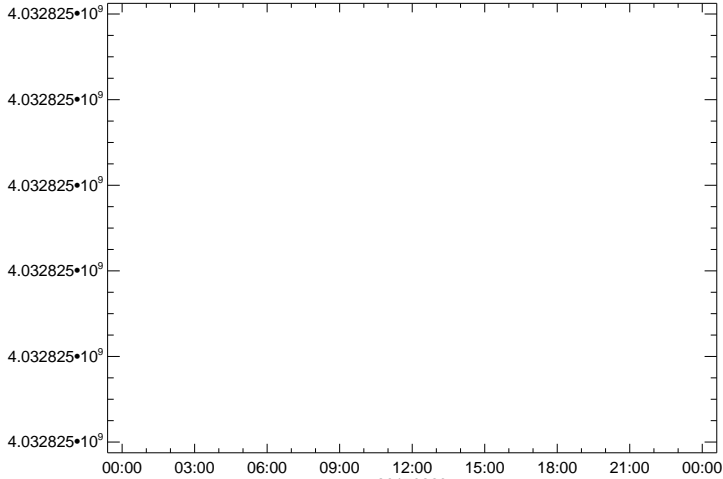
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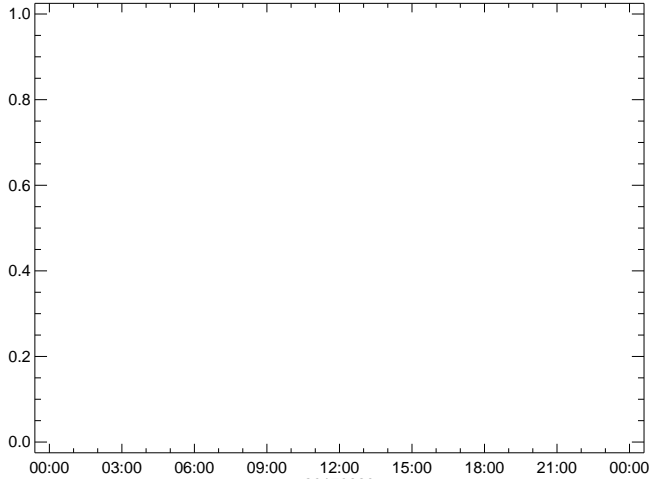
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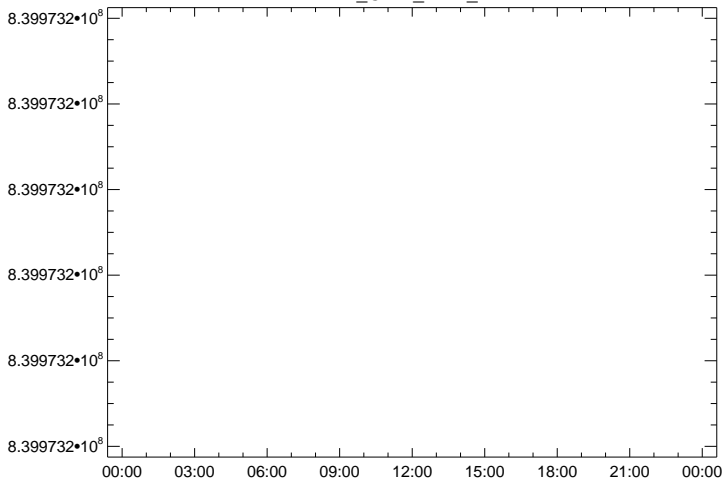
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20170823
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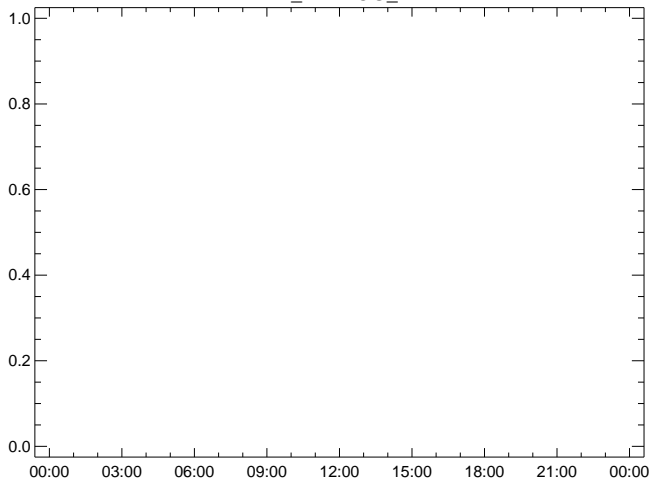
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XRT_TEMP_DL Ver 2008/02/28
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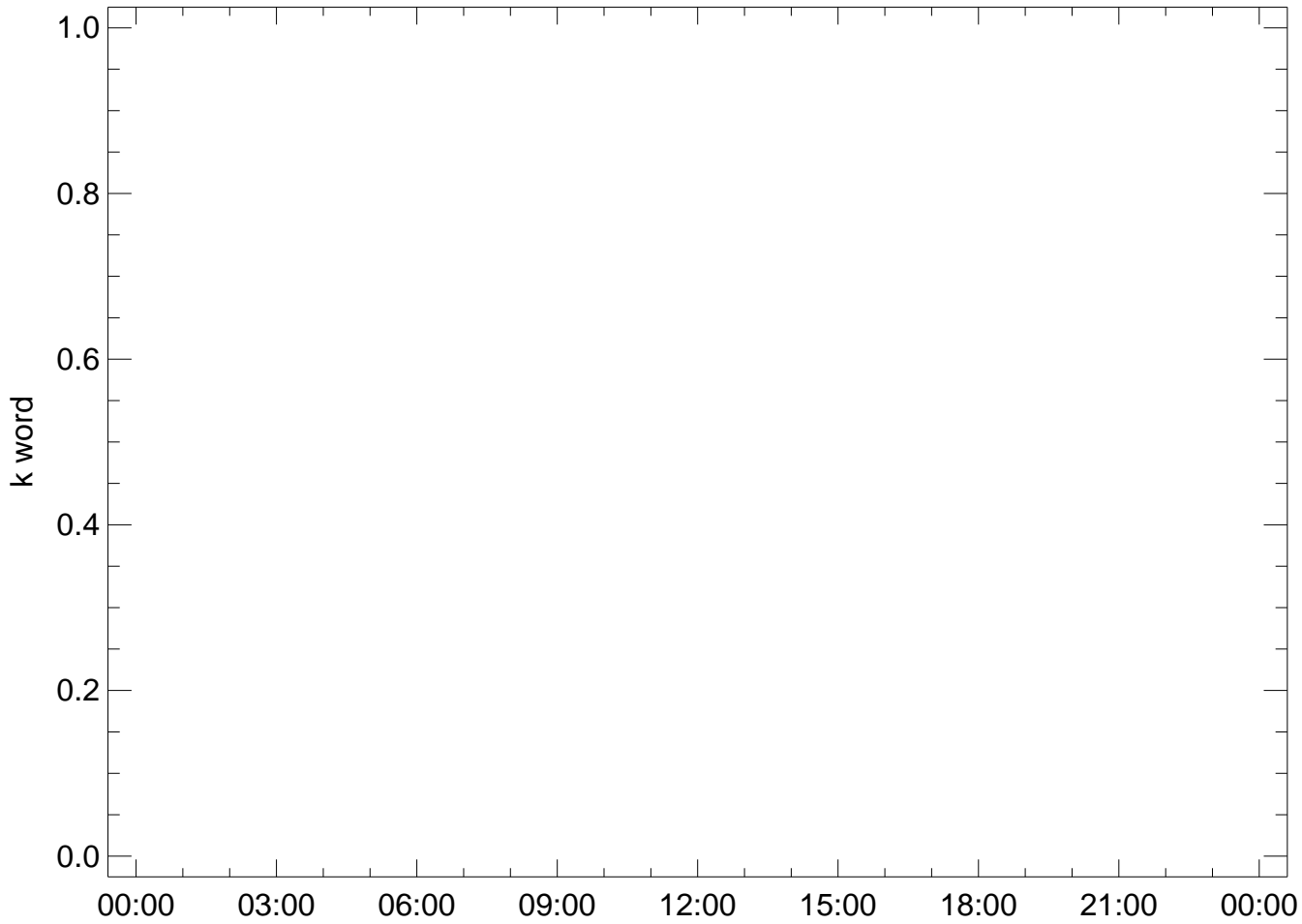
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XRT_TEMP_DL Ver 2008/02/28

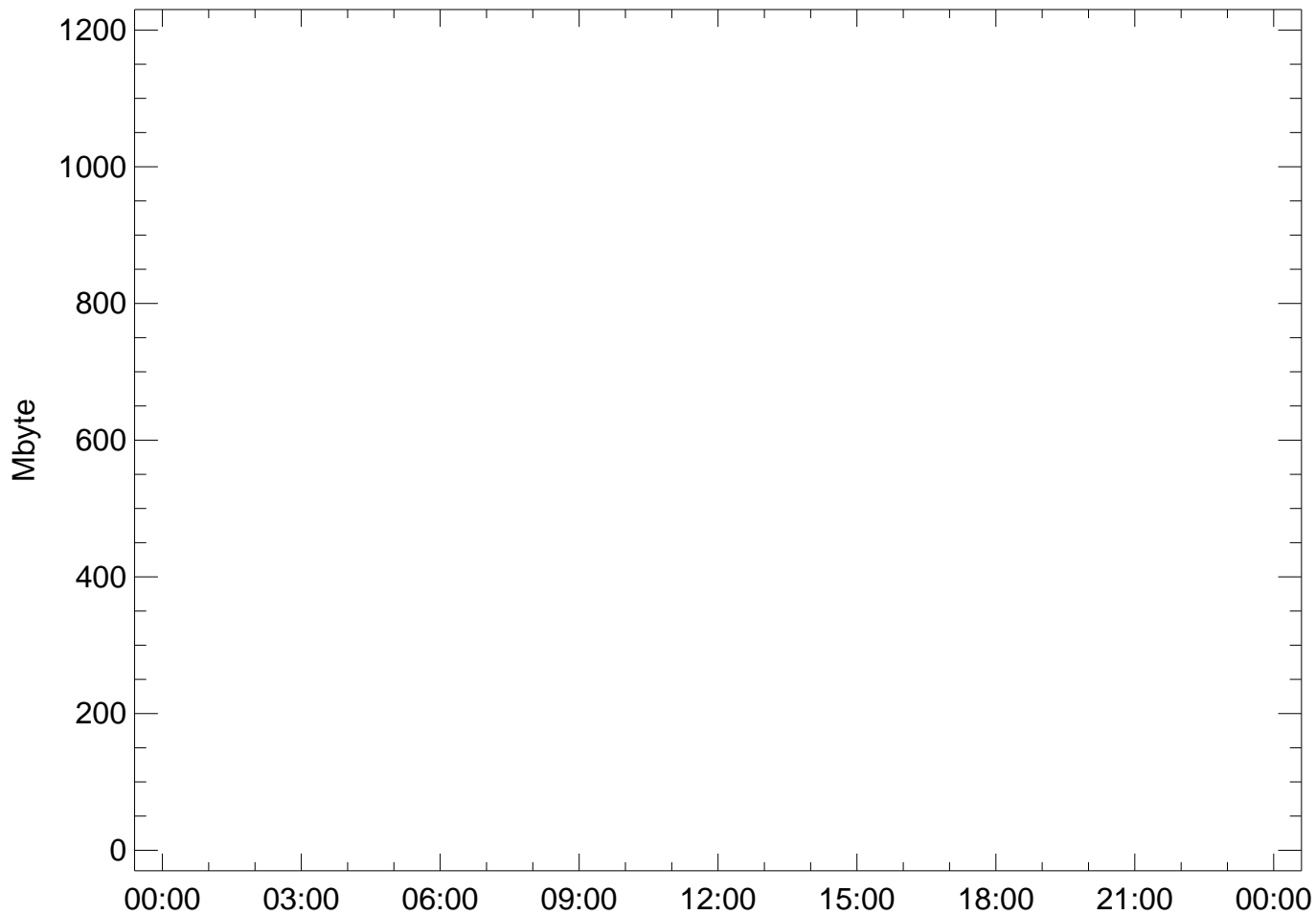
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20170823

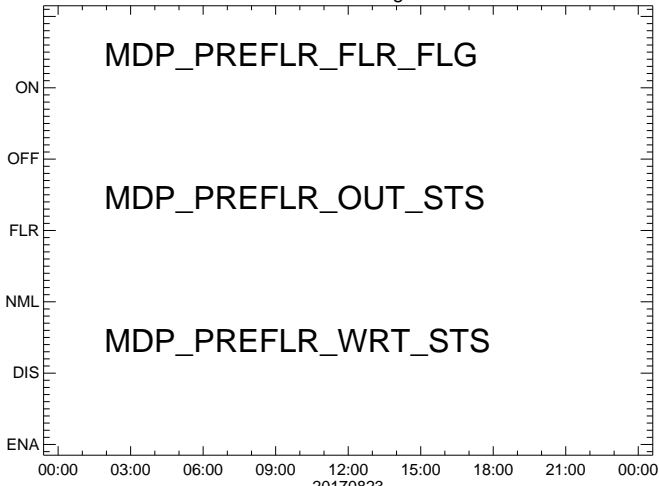
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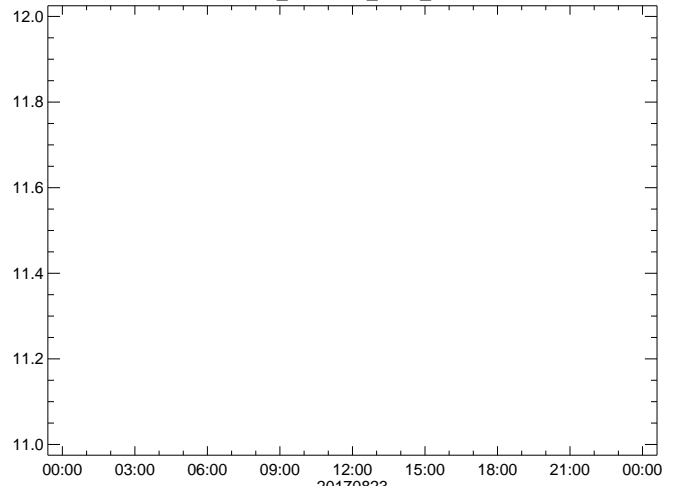
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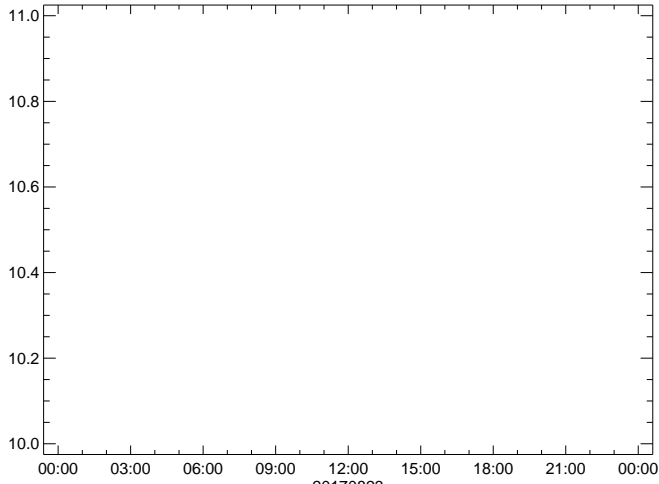
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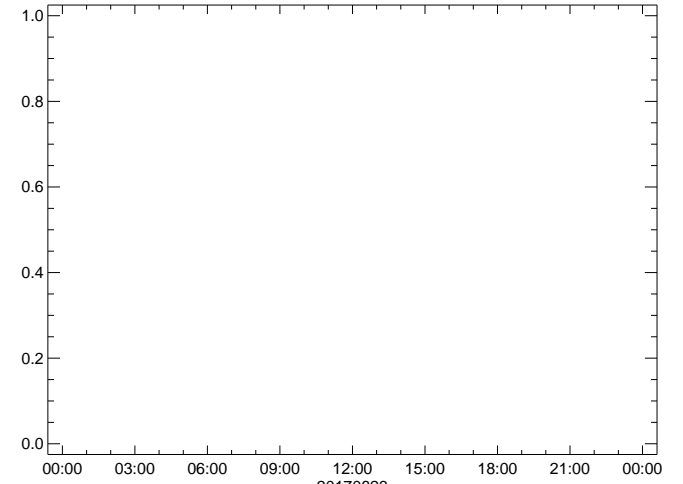
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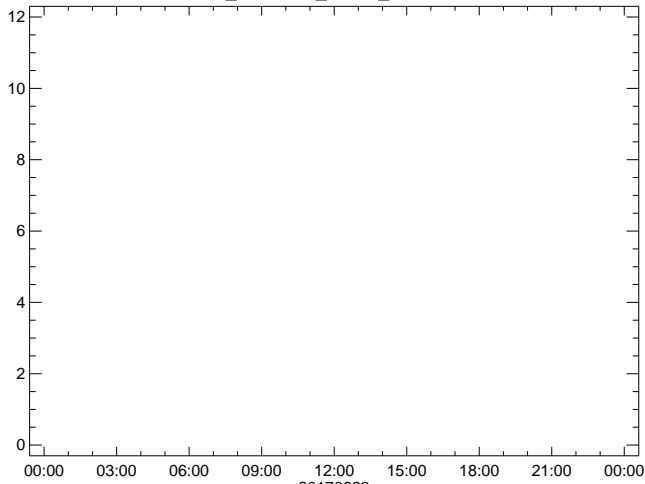
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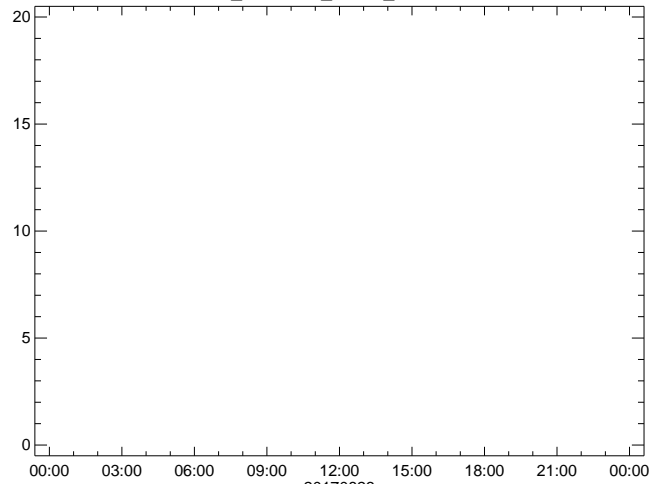
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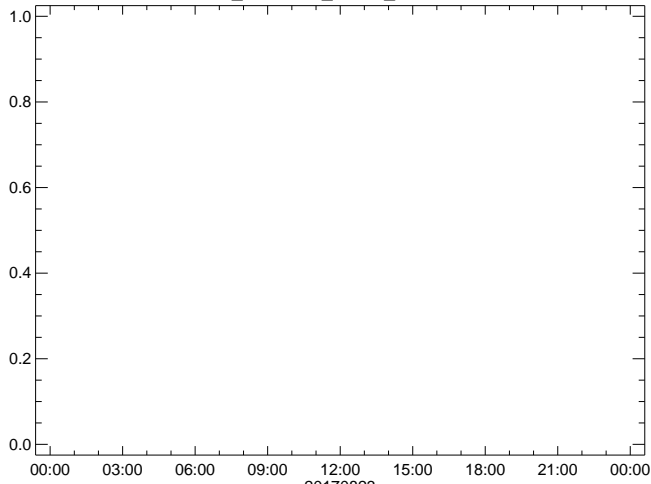
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MDP_PREFLR_BUF2_CNT & WP



MDP_PREFLR_BUF3_CNT & WP



XRT_TEMP_DL Ver 2008/02/28

