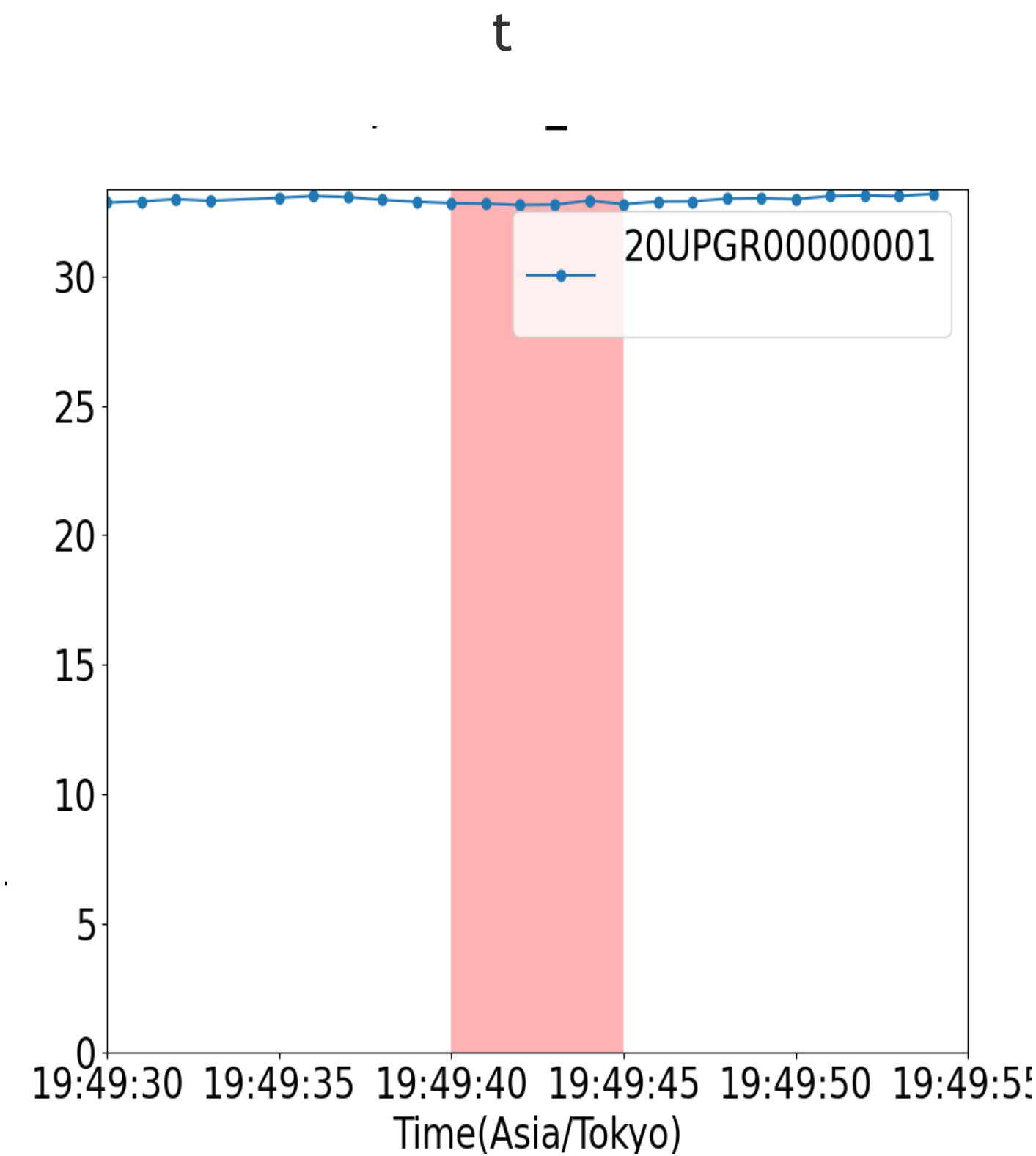




⚙️ DCS data

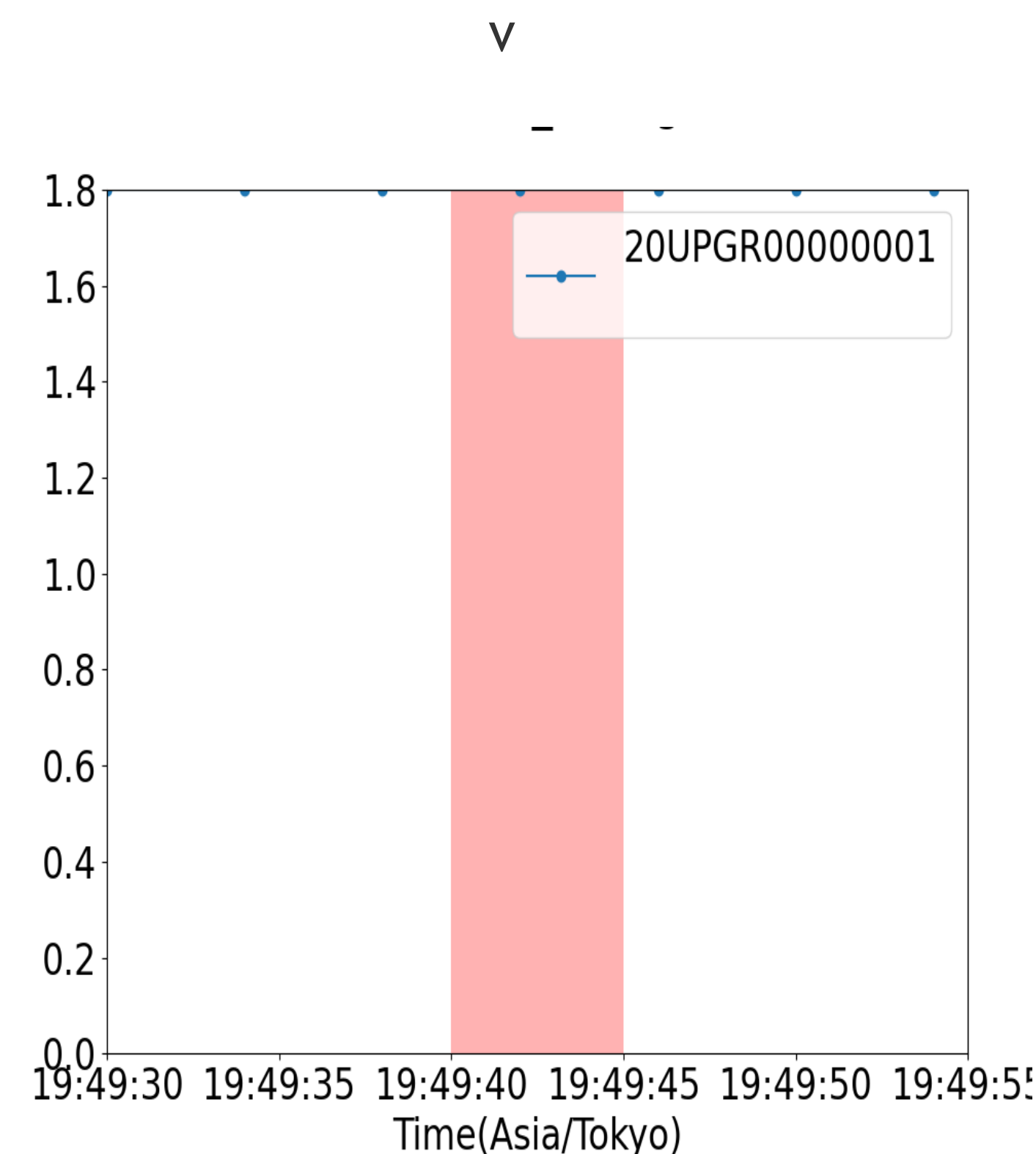
▶ temperature\_modulentc-0





Settings ( Max/Min : y-axis )		
parameter	current	modify
Min([V])	0	0 
Max([V])	33.37518431783549	33.3751843178 
	<a href="#">Set Default</a>	<a href="#">Make Histogram</a>

Red region is runtime

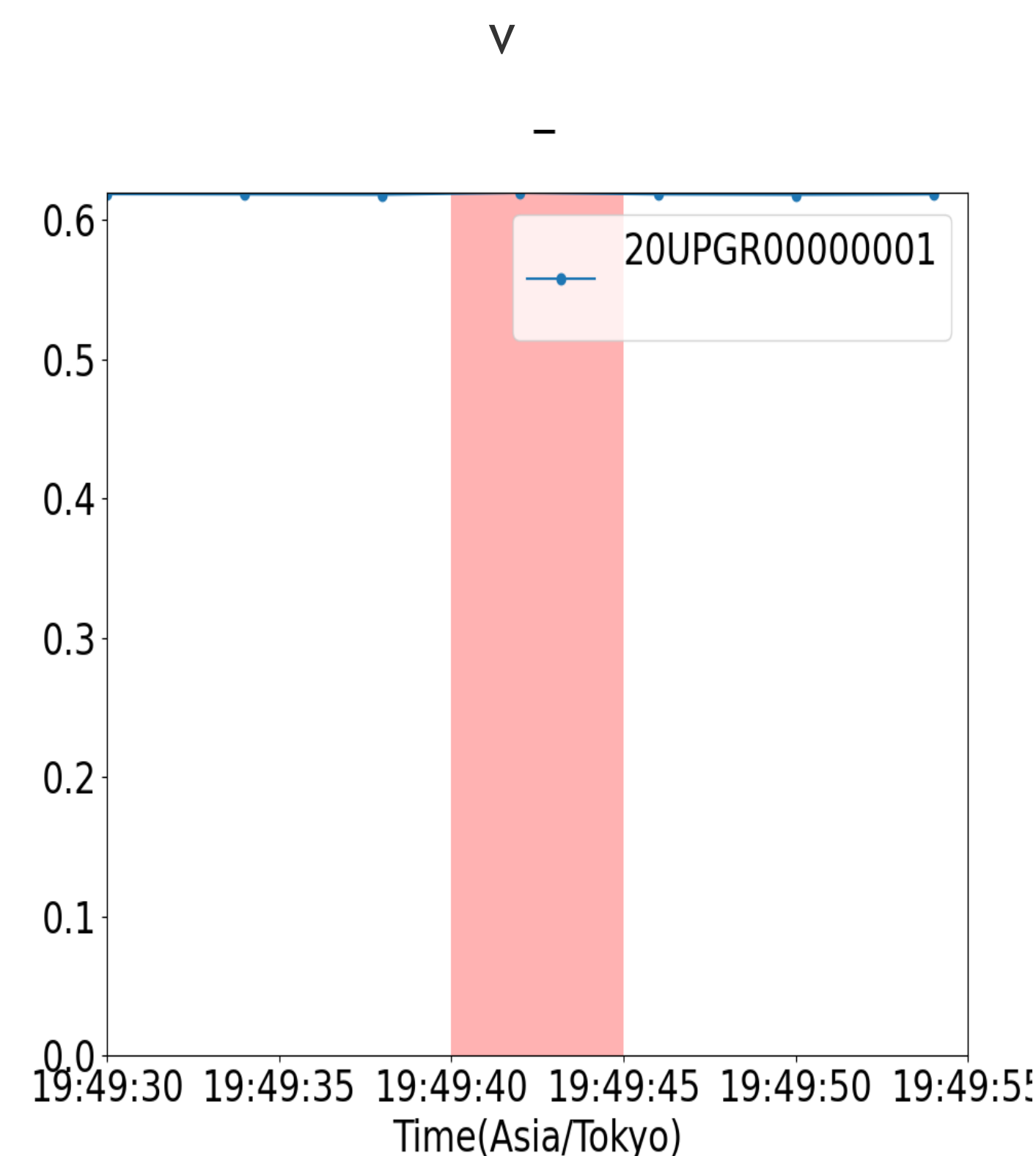
▶ vddcom\_voltage-0





Settings ( Max/Min : y-axis )		
parameter	current	modify
Min([V])	0	0 
Max([V])	1.8	1.8 
	<a href="#">Set Default</a>	<a href="#">Make Histogram</a>





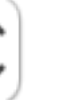







Red region is runtime

▶ vddcom\_current-0



Settings ( Max/Min : y-axis )		
parameter	current	modify
Min([V])	0	0 
Max([V])	0.6195476	0.6195476 
	<a href="#">Set Default</a>	<a href="#">Make Histogram</a>

Red region is runtime

Setting time range for all DCS PLOT ( Start/End : time-axis )									
parameter	RunTime	current	year	month	day	hour	minute	second	timezone
Start	2020-11-13 19:49:40+09:00	2020-11-13 19:49:30+09:00	2020 	11 	13 	19 	49 	30 	+0900
End	2020-11-13 19:49:45+09:00	2020-11-13 19:49:55+09:00	2020 	11 	13 	19 	49 	55 	+0900
		<a href="#">Set Default</a>	<a href="#">Set TimeRange</a>						