

```
priors['mean:t_0_0'].minimum=0
priors['mean:t_0_0'].maximum=42
priors['mean:log_amplitude_0'].minimum=5
priors['mean:log_amplitude_0'].maximum=15
priors['mean:log_sigma_rise_0'].minimum=-1.0
priors['mean:log_sigma_rise_0'].maximum=3.5
priors['mean:log_sigma_fall_0'].minimum=1.0
priors['mean:log_sigma_fall_0'].maximum=4.0

priors['kernel:terms[0]:log_f'].minimum=np.log(1.0)
priors['kernel:terms[0]:log_f'].maximum=np.log(5.0)

priors['kernel:terms[0]:log_a'].minimum=-2.0
priors['kernel:terms[0]:log_a'].maximum=20.0

priors['kernel:terms[1]:log_a'].minimum=-2.0
priors['kernel:terms[1]:log_a'].maximum=20.0

priors['kernel:terms[0]:log_c'].minimum=-5.0
priors['kernel:terms[0]:log_c'].maximum=5.0

priors['kernel:terms[1]:log_c'].minimum=-5.0
priors['kernel:terms[1]:log_c'].maximum=5.0
```