

**Table 1.**  
Summary of AMI-LA Observations of GRB 171010A. Errors are statistical and calibration (5 per cent) combined in quadrature.  $\Delta T$  is the number of days between  $T_0$  and the observation mid-point. The upper limit at  $\Delta T = 86.03$  d is three times the rms noise in the image. All observations were taken at a central frequency of 15.5 GHz.

Date	Obs. Length	Flux Density	Error
( $\Delta T$ )	(h)	(mJy)	(mJy)
1.35	4	2.26	0.13
2.37	3.5	2.52	0.14
3.31	4	2.48	0.14
4.31	4	2.08	0.13
5.31	4	2.07	0.14
8.33 <sup>a</sup>	3	1.11	0.13
12.27	4	0.69	0.07
13.27 <sup>a</sup>	4	0.52	0.12
14.27	4	0.70	0.09
19.37	3	0.37	0.07
20.30	4	0.36	0.08
22.36	3	0.43	0.10
26.25	4	0.21	0.05
27.80 <sup>b</sup>	8	0.37	0.07
29.24	4	0.25	0.07
30.66 <sup>b</sup>	8	0.23	0.08
33.42 <sup>b</sup>	8	0.23	0.05
38.24	4	0.19	0.05
46.21	4	0.17	0.04

60.66 <sup>a, b</sup>	11	0.13	0.06
86.15	4	<0.09	–

<sup>a</sup>The source in these observations was not well fit by the clean beam due to residual noise. Thus the peak flux density was used.

<sup>b</sup>These observations combined data from multiple days in order to lower the noise level. In this case the time is the centroid of all observations used.