

Table 1: DES-SN sample photometry.

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES13C2jtx	56536.2	(25.221) \pm (0.692)	(28.77) \pm (3.814)
DES13C2jtx	56543.2	...	(26.941) \pm (1.42)	(26.738) \pm (1.595)	...
DES13C2jtx	56547.3	...	(25.638) \pm (0.806)	(27.438) \pm (2.187)	...
DES13C2jtx	56551.2	(26.517) \pm (2.441)
DES13C2jtx	56558.2	(24.188) \pm (0.362)	...
DES13C2jtx	56563.2	21.775 \pm 0.023	22.155 \pm 0.043	22.445 \pm 0.066	22.653 \pm 0.111
DES13C2jtx	56567.2	21.406 \pm 0.016	21.554 \pm 0.023	21.747 \pm 0.034	21.786 \pm 0.041
DES13C2jtx	56575.2	21.484 \pm 0.015	21.488 \pm 0.018	21.517 \pm 0.023	21.674 \pm 0.032
DES13C2jtx	56579.2	21.683 \pm 0.039	21.641 \pm 0.037	21.505 \pm 0.034	21.774 \pm 0.048
DES13C2jtx	56590.3	22.194 \pm 0.077	21.733 \pm 0.07	21.505 \pm 0.061	21.729 \pm 0.075
DES13C2jtx	56594.1	22.406 \pm 0.066	21.834 \pm 0.057	21.544 \pm 0.057	21.781 \pm 0.092
DES13C2jtx	56602.1	22.829 \pm 0.042	21.968 \pm 0.027	21.679 \pm 0.028	21.944 \pm 0.045
DES13C2jtx	56606.1	(23.407) \pm (0.36)	22.262 \pm 0.146	22.115 \pm 0.155	22.136 \pm 0.192
DES13C2jtx	56609.1	23.173 \pm 0.184	22.004 \pm 0.057	21.699 \pm 0.042	21.878 \pm 0.057
DES13C2jtx	56615.0	(23.332) \pm (0.478)	22.436 \pm 0.124	22.072 \pm 0.116	22.228 \pm 0.257
DES13C2jtx	56625.2	...	22.442 \pm 0.038
DES13C2jtx	56628.1	23.98 \pm 0.151	22.437 \pm 0.051	21.994 \pm 0.045	22.117 \pm 0.064
DES13C2jtx	56635.1	24.069 \pm 0.193	22.654 \pm 0.066	22.103 \pm 0.055	22.219 \pm 0.089
DES13C2jtx	56645.1	(24.638) \pm (0.472)	22.648 \pm 0.09	22.198 \pm 0.063	22.368 \pm 0.076
DES13C2jtx	56649.1	(25.097) \pm (0.479)	22.832 \pm 0.082
DES13C2jtx	56649.2	22.377 \pm 0.072	22.448 \pm 0.105
DES13C2jtx	56653.2	(25.929) \pm (0.86)	23.333 \pm 0.168	22.692 \pm 0.144	22.534 \pm 0.181
DES13C2jtx	56660.1	24.986 \pm 0.273	23.579 \pm 0.111	22.84 \pm 0.08	23.235 \pm 0.166
DES13C2jtx	56667.1	(25.224) \pm (0.671)	(24.73) \pm (0.489)	23.28 \pm 0.171	23.376 \pm 0.209
DES13C2jtx	56675.1	...	(24.455) \pm (0.493)	23.268 \pm 0.197	23.392 \pm 0.221
DES13C2jtx	56681.1	(27.449) \pm (1.551)	(24.685) \pm (0.323)	23.513 \pm 0.169	(24.278) \pm (0.415)
DES13C2jtx	56685.2	(24.908) \pm (0.455)	(24.514) \pm (0.456)	(23.854) \pm (0.388)	...
DES13C2jtx	56692.0	(25.527) \pm (0.481)	24.342 \pm 0.236
DES13C2jtx	56692.1	23.934 \pm 0.217	(24.227) \pm (0.335)
DES13C2jtx	56698.0	(25.619) \pm (1.049)
DES13C2jtx	56698.1	...	(26.001) \pm (1.213)	23.538 \pm 0.215	(24.763) \pm (0.636)
DES13C3ui	56538.3	19.423 \pm 0.003	19.545 \pm 0.004
DES13C3ui	56543.2	19.448 \pm 0.003
DES13C3ui	56544.3	19.572 \pm 0.006
DES13C3ui	56545.2	...	19.488 \pm 0.002	19.545 \pm 0.003	...
DES13C3ui	56547.3	19.655 \pm 0.003
DES13C3ui	56548.3	19.708 \pm 0.003
DES13C3ui	56552.4	19.747 \pm 0.007	...
DES13C3ui	56558.2	...	19.692 \pm 0.003	...	19.838 \pm 0.004
DES13C3ui	56558.4	19.766 \pm 0.004	...
DES13C3ui	56559.2	20.184 \pm 0.009
DES13C3ui	56559.3	19.783 \pm 0.003	...
DES13C3ui	56563.3	20.367 \pm 0.006	19.924 \pm 0.004
DES13C3ui	56564.2	19.85 \pm 0.003	...
DES13C3ui	56564.3	...	19.835 \pm 0.003
DES13C3ui	56567.2	20.503 \pm 0.006
DES13C3ui	56567.3	19.972 \pm 0.004
DES13C3ui	56568.2	19.913 \pm 0.003	...
DES13C3ui	56568.3	...	19.873 \pm 0.003
DES13C3ui	56575.2	20.689 \pm 0.006	20.052 \pm 0.003
DES13C3ui	56575.4	19.972 \pm 0.005	...
DES13C3ui	56576.1	19.973 \pm 0.003	...
DES13C3ui	56576.2	...	19.955 \pm 0.003
DES13C3ui	56579.2	20.75 \pm 0.011	20.065 \pm 0.004
DES13C3ui	56579.3	...	19.957 \pm 0.003	19.988 \pm 0.003	...
DES13C3ui	56590.4	21.004 \pm 0.092
DES13C3ui	56591.2	20.139 \pm 0.005
DES13C3ui	56591.3	...	20.036 \pm 0.003	20.051 \pm 0.004	...

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DES13C3ui	56595.1	21.048 ± 0.011	20.114 ± 0.018
DES13C3ui	56595.2	...	20.142 ± 0.032	20.064 ± 0.04	...
DES13C3ui	56602.1	21.368 ± 0.008
DES13C3ui	56602.2	20.288 ± 0.005
DES13C3ui	56602.3	...	20.261 ± 0.004	20.21 ± 0.004	...
DES13C3ui	56607.1	21.908 ± 0.052
DES13C3ui	56607.2	20.45 ± 0.009
DES13C3ui	56607.3	...	20.51 ± 0.005	20.415 ± 0.005	...
DES13C3ui	56611.2	20.682 ± 0.009
DES13C3ui	56611.3	...	20.75 ± 0.01	20.66 ± 0.01	...
DES13C3ui	56615.2	20.925 ± 0.012	20.935 ± 0.015
DES13C3ui	56615.3	...	20.996 ± 0.014
DES13C3ui	56617.0	22.614 ± 0.028
DES13C3ui	56625.2	22.927 ± 0.031	21.188 ± 0.01
DES13C3ui	56625.3	21.243 ± 0.01	...
DES13C3ui	56627.1	...	21.332 ± 0.007
DES13C3ui	56629.1	22.942 ± 0.047	...	21.353 ± 0.024	21.28 ± 0.017
DES13C3ui	56635.2	...	21.409 ± 0.009
DES13C3ui	56635.3	22.91 ± 0.058
DES13C3ui	56636.1	21.38 ± 0.011	21.317 ± 0.011
DES13C3ui	56641.1	21.371 ± 0.015
DES13C3ui	56645.1	21.501 ± 0.014	...
DES13C3ui	56646.1	23.085 ± 0.053
DES13C3ui	56648.1	21.501 ± 0.013
DES13C3ui	56648.2	...	21.498 ± 0.012
DES13C3ui	56649.2	21.575 ± 0.014	...
DES13C3ui	56653.1	23.346 ± 0.08
DES13C3ui	56653.2	21.597 ± 0.025
DES13C3ui	56655.1	...	21.557 ± 0.008
DES13C3ui	56656.1	21.637 ± 0.009	...
DES13C3ui	56660.1	23.203 ± 0.037	21.614 ± 0.016
DES13C3ui	56661.2	21.732 ± 0.018	...
DES13C3ui	56662.1	...	21.612 ± 0.008
DES13C3ui	56667.1	23.156 ± 0.104
DES13C3ui	56667.2	21.664 ± 0.026
DES13C3ui	56668.0	21.665 ± 0.014
DES13C3ui	56668.1	21.862 ± 0.02	...
DES13C3ui	56668.2	...	21.621 ± 0.02
DES13C3ui	56675.1	21.863 ± 0.031
DES13C3ui	56675.2	...	21.753 ± 0.042	21.916 ± 0.033	...
DES13C3ui	56676.1	23.495 ± 0.159
DES13C3ui	56682.1	21.959 ± 0.025
DES13C3ui	56682.2	22.007 ± 0.021	...
DES13C3ui	56683.1	23.501 ± 0.062
DES13C3ui	56687.1	23.606 ± 0.125
DES13C3ui	56688.1	21.907 ± 0.029
DES13C3ui	56690.1	22.112 ± 0.015	...
DES13C3ui	56694.0	23.68 ± 0.093
DES13C3ui	56695.0	22.042 ± 0.023
DES13C3ui	56697.1	22.279 ± 0.029	...
DES13X3fca	56536.2	$(26.769) \pm (0.966)$
DES13X3fca	56537.3	$(30.626) \pm (4.497)$
DES13X3fca	56538.3	...	$(27.322) \pm (1.368)$
DES13X3fca	56545.2	...	24.409 ± 0.144
DES13X3fca	56547.3	21.601 ± 0.015	22.302 ± 0.032
DES13X3fca	56547.4	21.994 ± 0.02	...
DES13X3fca	56552.2	21.824 ± 0.042
DES13X3fca	56558.3	21.718 ± 0.023
DES13X3fca	56559.2	21.489 ± 0.019	...
DES13X3fca	56559.3	...	21.527 ± 0.015

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DES13X3fca	56563.2	21.621 ± 0.013
DES13X3fca	56563.3	21.709 ± 0.02
DES13X3fca	56564.3	...	21.532 ± 0.011	21.425 ± 0.009	...
DES13X3fca	56567.2	21.732 ± 0.012
DES13X3fca	56568.1	21.609 ± 0.017
DES13X3fca	56568.2	21.401 ± 0.009	...
DES13X3fca	56568.3	...	21.526 ± 0.009
DES13X3fca	56575.2	21.999 ± 0.013
DES13X3fca	56575.3	21.574 ± 0.016
DES13X3fca	56576.1	21.362 ± 0.009	...
DES13X3fca	56576.2	...	21.534 ± 0.01
DES13X3fca	56579.2	22.114 ± 0.032
DES13X3fca	56579.3	21.514 ± 0.016
DES13X3fca	56580.1	21.361 ± 0.013	...
DES13X3fca	56580.2	...	21.558 ± 0.018
DES13X3fca	56591.2	22.316 ± 0.023
DES13X3fca	56591.3	21.474 ± 0.017
DES13X3fca	56592.1	...	21.634 ± 0.015	21.292 ± 0.014	...
DES13X3fca	56595.1	22.364 ± 0.039
DES13X3fca	56595.2	21.515 ± 0.072
DES13X3fca	56602.1	22.494 ± 0.021
DES13X3fca	56602.2	21.417 ± 0.013
DES13X3fca	56602.3	21.247 ± 0.01	...
DES13X3fca	56603.1	...	21.613 ± 0.012
DES13X3fca	56607.2	22.513 ± 0.066
DES13X3fca	56608.1	21.42 ± 0.015
DES13X3fca	56608.2	21.278 ± 0.012	...
DES13X3fca	56615.1	21.465 ± 0.026
DES13X3fca	56615.2	21.332 ± 0.02	...
DES13X3fca	56616.1	...	21.586 ± 0.052
DES13X3fca	56617.0	22.622 ± 0.028
DES13X3fca	56627.1	22.725 ± 0.025	...	21.325 ± 0.008	21.451 ± 0.01
DES13X3fca	56627.2	...	21.664 ± 0.009
DES13X3fca	56635.1	22.747 ± 0.052
DES13X3fca	56635.2	21.514 ± 0.021
DES13X3fca	56636.1	21.386 ± 0.011	...
DES13X3fca	56636.2	...	21.755 ± 0.014
DES13X3fca	56640.1	21.545 ± 0.027
DES13X3fca	56646.1	23.09 ± 0.053	21.874 ± 0.021	21.537 ± 0.01	...
DES13X3fca	56647.0	21.664 ± 0.013
DES13X3fca	56653.1	23.333 ± 0.06	...	21.71 ± 0.017	...
DES13X3fca	56654.0	21.781 ± 0.016
DES13X3fca	56654.1	...	22.099 ± 0.012
DES13X3fca	56661.0	23.809 ± 0.113
DES13X3fca	56661.1	21.991 ± 0.021	22.039 ± 0.031
DES13X3fca	56662.0	...	22.516 ± 0.02
DES13X3fca	56668.1	22.573 ± 0.043
DES13X3fca	56669.1	...	23.192 ± 0.077	22.608 ± 0.038	...
DES13X3fca	56676.1	$(24.547) \pm (0.389)$	23.83 ± 0.189
DES13X3fca	56677.1	22.98 ± 0.07
DES13X3fca	56683.1	$(25.603) \pm (0.425)$...	23.252 ± 0.094	...
DES13X3fca	56684.0	23.125 ± 0.152
DES13X3fca	56685.0	23.352 ± 0.063	...
DES13X3fca	56685.1	...	23.953 ± 0.085
DES13X3fca	56690.1	24.84 ± 0.225
DES13X3fca	56692.1	23.218 ± 0.057	...
DES13X3fca	56693.1	...	24.128 ± 0.148
DES13X3fca	56696.0	23.367 ± 0.105
DES13X3fca	56697.1	$(25.071) \pm (0.701)$
DES14C3aol	56885.2	$(25.7) \pm (1.792)$

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES14C3aol	56903.2	...	21.707 ± 0.02
DES14C3aol	56903.3	21.794 ± 0.031	...
DES14C3aol	56912.3	...	21.571 ± 0.018	21.622 ± 0.021	21.747 ± 0.024
DES14C3aol	56915.2	21.828 ± 0.032
DES14C3aol	56916.2	21.922 ± 0.051
DES14C3aol	56920.2	22.06 ± 0.022	21.545 ± 0.011	21.496 ± 0.013	21.615 ± 0.015
DES14C3aol	56925.2	22.207 ± 0.024
DES14C3aol	56925.3	...	21.545 ± 0.012	21.439 ± 0.011	...
DES14C3aol	56927.2	21.575 ± 0.02
DES14C3aol	56932.2	22.398 ± 0.066	21.51 ± 0.019	21.407 ± 0.013	...
DES14C3aol	56933.2	21.407 ± 0.062
DES14C3aol	56935.3	21.692 ± 0.059
DES14C3aol	56936.2	...	21.567 ± 0.021
DES14C3aol	56936.3	22.446 ± 0.069	...	21.445 ± 0.019	...
DES14C3aol	56943.1	21.473 ± 0.018
DES14C3aol	56943.3	22.642 ± 0.057
DES14C3aol	56943.4	...	21.549 ± 0.014
DES14C3aol	56944.1	21.419 ± 0.015	...
DES14C3aol	56949.4	21.38 ± 0.009	...
DES14C3aol	56950.1	22.756 ± 0.053	21.606 ± 0.015
DES14C3aol	56956.2	21.522 ± 0.015
DES14C3aol	56956.3	21.39 ± 0.016	...
DES14C3aol	56957.1	22.87 ± 0.069	21.58 ± 0.015
DES14C3aol	56960.3	21.444 ± 0.023	...
DES14C3aol	56961.3	21.523 ± 0.025
DES14C3aol	56963.3	22.919 ± 0.136	21.754 ± 0.058
DES14C3aol	56966.1	21.459 ± 0.023	...
DES14C3aol	56966.2	21.56 ± 0.024
DES14C3aol	56973.1	23.108 ± 0.042
DES14C3aol	56973.2	...	21.74 ± 0.012	21.551 ± 0.012	...
DES14C3aol	56973.3	21.615 ± 0.015
DES14C3aol	56980.2	23.32 ± 0.038	21.913 ± 0.012	21.663 ± 0.011	...
DES14C3aol	56980.3	21.727 ± 0.016
DES14C3aol	56987.2	23.556 ± 0.058	...	21.882 ± 0.014	...
DES14C3aol	56987.3	21.952 ± 0.024
DES14C3aol	56990.2	23.66 ± 0.088	22.253 ± 0.024	22.006 ± 0.044	...
DES14C3aol	56990.3	21.839 ± 0.07
DES14C3aol	56992.1	22.157 ± 0.034
DES14C3aol	57001.2	24.334 ± 0.209	22.723 ± 0.049	22.898 ± 0.042	22.872 ± 0.086
DES14C3aol	57005.2	(25.288) ± (0.488)	23.604 ± 0.081
DES14C3aol	57008.0	23.422 ± 0.07	...
DES14C3aol	57008.1	23.218 ± 0.083
DES14C3aol	57012.2	(26.935) ± (1.548)	23.855 ± 0.18	22.97 ± 0.081	23.357 ± 0.161
DES14C3aol	57018.2	24.78 ± 0.295	23.951 ± 0.128	23.215 ± 0.084	...
DES14C3aol	57019.1	23.221 ± 0.095
DES14C3aol	57025.1	...	23.65 ± 0.128
DES14C3aol	57025.2	23.631 ± 0.119	...
DES14C3aol	57026.0	23.45 ± 0.113
DES14C3aol	57029.1	24.371 ± 0.311
DES14C3aol	57032.1	...	23.923 ± 0.108	23.482 ± 0.084	...
DES14C3aol	57033.1	23.479 ± 0.098
DES14C3aol	57034.2	(25.517) ± (0.495)
DES14C3aol	57039.1	...	23.803 ± 0.073	23.412 ± 0.074	...
DES14C3aol	57040.1	23.43 ± 0.07
DES14C3aol	57041.1	25.244 ± 0.219
DES14C3aol	57044.1	...	23.623 ± 0.075	23.503 ± 0.093	...
DES14C3aol	57047.0	23.381 ± 0.079
DES14C3aol	57048.0	(25.124) ± (0.398)
DES14C3aol	57051.1	...	23.964 ± 0.108	23.602 ± 0.092	...
DES14C3aol	57053.0	23.779 ± 0.154

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DES14C3aol	57061.0	...	(23.568) \pm (0.376)
DES14C3aol	57061.1	23.517 \pm 0.136	23.708 \pm 0.149
DES14C3aol	57063.0	25.178 \pm 0.275
DES14C3aol	57066.1	...	24.264 \pm 0.172
DES14C3aol	57067.0	24.134 \pm 0.244
DES14C3nm	56885.3	23.07 \pm 0.11	...	22.229 \pm 0.019	22.15 \pm 0.023
DES14C3nm	56885.4	...	22.606 \pm 0.03
DES14C3nm	56888.3	23.066 \pm 0.045
DES14C3nm	56903.2	...	23.62 \pm 0.095
DES14C3nm	56903.3	22.716 \pm 0.064	...
DES14C3nm	56912.3	...	23.663 \pm 0.113	22.981 \pm 0.052	22.895 \pm 0.065
DES14C3nm	56915.2	(24.817) \pm (0.404)
DES14C3nm	56916.2	23.875 \pm 0.275
DES14C3nm	56920.2	24.552 \pm 0.162	24.291 \pm 0.096	23.294 \pm 0.045	23.04 \pm 0.046
DES14C3nm	56925.2	24.588 \pm 0.155
DES14C3nm	56925.3	...	25.217 \pm 0.234	23.455 \pm 0.053	...
DES14C3nm	56927.2	23.326 \pm 0.091
DES14C3nm	56932.2	(26.7) \pm (1.584)	(25.008) \pm (0.35)	23.771 \pm 0.088	...
DES14C3nm	56933.2	(23.426) \pm (0.354)
DES14C3nm	56935.3	23.402 \pm 0.238
DES14C3nm	56936.2	...	(25.981) \pm (0.774)
DES14C3nm	56936.3	23.994 \pm 0.16	...
DES14C3nm	56943.1	23.795 \pm 0.132
DES14C3nm	56943.3	(24.716) \pm (0.338)
DES14C3nm	56943.4	...	(27.021) \pm (1.14)
DES14C3nm	56944.1	24.388 \pm 0.19	...
DES14C3nm	56949.4	24.168 \pm 0.096	...
DES14C3nm	56950.1	(25.684) \pm (0.535)
DES14C3nm	56956.2	23.905 \pm 0.11
DES14C3nm	56956.3	24.074 \pm 0.135	...
DES14C3nm	56957.1	(26.851) \pm (1.229)
DES14C3nm	56960.3	(25.056) \pm (0.421)	...
DES14C3nm	56961.3	24.016 \pm 0.192
DES14C3nm	56963.3	(26.395) \pm (1.615)
DES14C3nm	56966.1	(25.388) \pm (0.636)	...
DES14C3nm	56966.2	23.773 \pm 0.17
DES14C3nm	56973.1	(25.896) \pm (0.391)
DES14C3nm	56973.2	24.653 \pm 0.161	...
DES14C3nm	56973.3	24.302 \pm 0.153
DES14C3nm	56980.2	(26.178) \pm (0.359)	...	24.853 \pm 0.169	...
DES14C3nm	56980.3	24.526 \pm 0.178
DES14C3nm	56987.2	(25.699) \pm (0.313)	...	24.836 \pm 0.161	...
DES14C3nm	56987.3	24.394 \pm 0.181
DES14C3nm	56990.2	(25.669) \pm (0.396)	...	(24.568) \pm (0.419)	...
DES14C3nm	56990.3	(24.99) \pm (0.843)
DES14C3nm	56992.1	23.993 \pm 0.159
DES14C3nm	57001.2	25.087 \pm 0.26	(24.568) \pm (0.315)
DES14C3nm	57005.2	(27.857) \pm (2.023)
DES14C3nm	57008.0	25.126 \pm 0.262	...
DES14C3nm	57008.1	24.714 \pm 0.255
DES14C3nm	57012.2	(25.466) \pm (0.559)	...	(27.731) \pm (1.807)	(25.417) \pm (0.686)
DES14C3nm	57018.2	(26.839) \pm (1.071)	...	24.894 \pm 0.311	...
DES14C3nm	57019.1	(25.108) \pm (0.369)
DES14C3nm	57025.2	(25.04) \pm (0.382)	...
DES14C3nm	57026.0	24.489 \pm 0.246
DES14C3nm	57029.1	(25.064) \pm (0.538)
DES14C3nm	57032.1	(25.706) \pm (0.464)	...
DES14C3nm	57033.1	24.465 \pm 0.214
DES14C3nm	57034.2	(26.555) \pm (0.943)
DES14C3nm	57039.1	(25.832) \pm (0.486)	...

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES14C3nm	57040.1	24.537 ± 0.167
DES14C3nm	57041.1	(28.298) ± (1.469)
DES14C3nm	57044.1	(25.252) ± (0.338)	...
DES14C3nm	57047.0	(25.859) ± (0.571)
DES14C3nm	57048.0	(25.842) ± (0.702)
DES14C3nm	57051.1	(25.312) ± (0.371)	...
DES14C3nm	57053.0	(24.767) ± (0.326)
DES14C3nm	57061.1	(24.938) ± (0.452)	(25.873) ± (0.759)
DES14C3nm	57067.0	(26.157) ± (0.986)
DES14C3rhw	56933.2	(24.862) ± (1.006)
DES14C3rhw	56935.3	(25.193) ± (0.901)
DES14C3rhw	56936.3	(26.86) ± (1.719)	...	(26.172) ± (0.856)	...
DES14C3rhw	56943.1	(25.69) ± (0.611)
DES14C3rhw	56943.3	(27.405) ± (1.795)
DES14C3rhw	56943.4	...	(28.347) ± (2.155)
DES14C3rhw	56949.4	(26.274) ± (0.547)	...
DES14C3rhw	56950.1	...	(26.316) ± (0.652)
DES14C3rhw	56956.2	(28.498) ± (2.318)
DES14C3rhw	56961.3	(26.125) ± (0.942)
DES14C3rhw	56963.3	(25.02) ± (0.708)
DES14C3rhw	56966.2	(26.554) ± (1.25)
DES14C3rhw	56973.1	(26.075) ± (0.433)
DES14C3rhw	56973.2	...	(27.88) ± (1.403)	(29.086) ± (2.568)	...
DES14C3rhw	56980.2	(27.32) ± (0.811)
DES14C3rhw	56987.2	(26.904) ± (0.745)
DES14C3rhw	56987.3	(25.852) ± (0.585)
DES14C3rhw	56990.3	(26.362) ± (1.798)
DES14C3rhw	57001.2	...	(28.484) ± (2.068)
DES14C3rhw	57005.2	24.707 ± 0.282	24.555 ± 0.157
DES14C3rhw	57008.0	24.662 ± 0.185	...
DES14C3rhw	57008.1	24.535 ± 0.227
DES14C3rhw	57012.2	24.474 ± 0.266	24.152 ± 0.204	24.156 ± 0.161	(24.586) ± (0.384)
DES14C3rhw	57018.2	23.764 ± 0.099	23.71 ± 0.08	23.928 ± 0.141	...
DES14C3rhw	57019.1	23.645 ± 0.112
DES14C3rhw	57025.1	...	23.601 ± 0.125
DES14C3rhw	57025.2	23.621 ± 0.118	...
DES14C3rhw	57026.0	23.553 ± 0.115
DES14C3rhw	57029.1	23.613 ± 0.166
DES14C3rhw	57032.1	...	23.526 ± 0.063	23.492 ± 0.076	...
DES14C3rhw	57033.1	23.254 ± 0.079
DES14C3rhw	57034.2	23.594 ± 0.1
DES14C3rhw	57039.1	...	23.329 ± 0.04	23.387 ± 0.064	...
DES14C3rhw	57040.1	23.356 ± 0.062
DES14C3rhw	57041.1	23.48 ± 0.04
DES14C3rhw	57044.1	...	23.325 ± 0.043	23.386 ± 0.072	...
DES14C3rhw	57047.0	23.336 ± 0.073
DES14C3rhw	57048.0	23.435 ± 0.098
DES14C3rhw	57051.1	...	23.236 ± 0.058	23.459 ± 0.08	...
DES14C3rhw	57053.0	23.366 ± 0.101
DES14C3rhw	57061.0	...	23.936 ± 0.272
DES14C3rhw	57061.1	23.511 ± 0.136	23.256 ± 0.101
DES14C3rhw	57063.0	24.179 ± 0.106
DES14C3rhw	57066.1	...	23.842 ± 0.102
DES14C3rhw	57067.0	23.218 ± 0.105
DES14C3tsg	56956.2	(25.268) ± (0.523)
DES14C3tsg	56957.1	...	(26.438) ± (0.713)
DES14C3tsg	56961.3	(26.075) ± (0.909)
DES14C3tsg	56963.3	(28.18) ± (3.12)
DES14C3tsg	56966.1	(25.613) ± (0.719)	...
DES14C3tsg	56966.2	(26.701) ± (1.419)

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES14C3tsg	56973.2	...	(26.514) \pm (0.585)	(26.424) \pm (0.752)	...
DES14C3tsg	56980.2	...	(27.159) \pm (0.705)
DES14C3tsg	56980.3	(26.414) \pm (0.843)
DES14C3tsg	56987.2	(28.132) \pm (1.477)	...	(26.863) \pm (0.741)	...
DES14C3tsg	56990.2	(26.945) \pm (0.971)	(28.662) \pm (2.212)	(25.217) \pm (0.663)	...
DES14C3tsg	57001.2	(26.168) \pm (0.836)	(25.039) \pm (0.459)
DES14C3tsg	57005.2	(26.734) \pm (1.14)	(26.797) \pm (0.829)
DES14C3tsg	57008.0	(26.061) \pm (0.529)	...
DES14C3tsg	57008.1	(25.319) \pm (0.581)
DES14C3tsg	57012.2	...	(25.816) \pm (0.718)	...	(25.287) \pm (0.651)
DES14C3tsg	57018.2	24.819 \pm 0.244	(26.155) \pm (0.567)	(25.183) \pm (0.375)	...
DES14C3tsg	57019.1	(25.112) \pm (0.387)
DES14C3tsg	57025.1	...	23.824 \pm 0.154
DES14C3tsg	57025.2	23.485 \pm 0.103	...
DES14C3tsg	57026.0	23.648 \pm 0.119
DES14C3tsg	57029.1	23.996 \pm 0.237
DES14C3tsg	57032.1	...	23.16 \pm 0.044	22.943 \pm 0.044	...
DES14C3tsg	57033.1	22.996 \pm 0.067
DES14C3tsg	57034.2	23.932 \pm 0.121
DES14C3tsg	57039.1	...	22.73 \pm 0.022	22.524 \pm 0.029	...
DES14C3tsg	57040.1	22.702 \pm 0.035
DES14C3tsg	57041.1	23.494 \pm 0.039
DES14C3tsg	57044.1	...	22.686 \pm 0.024	22.424 \pm 0.029	...
DES14C3tsg	57047.0	22.535 \pm 0.038
DES14C3tsg	57048.0	23.823 \pm 0.136
DES14C3tsg	57051.1	...	22.697 \pm 0.033	22.392 \pm 0.028	...
DES14C3tsg	57053.0	22.565 \pm 0.05
DES14C3tsg	57061.0	...	23.147 \pm 0.13
DES14C3tsg	57061.1	23.034 \pm 0.096	22.907 \pm 0.071
DES14C3tsg	57063.0	24.956 \pm 0.196
DES14C3tsg	57066.1	...	23.584 \pm 0.079
DES14C3tsg	57067.0	23.083 \pm 0.1
DES14E2ar	56887.2	23.776 \pm 0.12	22.417 \pm 0.044	22.141 \pm 0.041	22.183 \pm 0.049
DES14E2ar	56891.4	23.497 \pm 0.106	22.395 \pm 0.055	...	22.124 \pm 0.118
DES14E2ar	56903.1	23.133 \pm 0.181	22.002 \pm 0.079	21.93 \pm 0.095	21.867 \pm 0.111
DES14E2ar	56912.1	23.104 \pm 0.195	22.16 \pm 0.082	21.937 \pm 0.069	21.828 \pm 0.068
DES14E2ar	56916.1	23.093 \pm 0.188	22.141 \pm 0.169	22.054 \pm 0.277	21.744 \pm 0.15
DES14E2ar	56920.1	23.123 \pm 0.071	22.083 \pm 0.039	...	21.796 \pm 0.051
DES14E2ar	56925.2	23.485 \pm 0.196	22.125 \pm 0.043	21.861 \pm 0.039	21.75 \pm 0.047
DES14E2ar	56930.1	23.247 \pm 0.087	22.081 \pm 0.036	21.788 \pm 0.033	21.767 \pm 0.036
DES14E2ar	56934.3	(23.834) \pm (0.351)	22.385 \pm 0.123	22.224 \pm 0.158	22.2 \pm 0.17
DES14E2ar	56943.0	23.753 \pm 0.141	22.329 \pm 0.053	21.935 \pm 0.049	21.87 \pm 0.056
DES14E2ar	56949.0	24.102 \pm 0.189	22.671 \pm 0.141	22.197 \pm 0.049	21.998 \pm 0.089
DES14E2ar	56956.0	24.218 \pm 0.201	23.038 \pm 0.084	22.535 \pm 0.071	22.492 \pm 0.08
DES14E2ar	56960.2	(24.689) \pm (0.316)	23.216 \pm 0.103	22.713 \pm 0.082	22.454 \pm 0.083
DES14E2ar	56973.0	(24.907) \pm (0.334)	23.419 \pm 0.111	22.813 \pm 0.082	22.787 \pm 0.095
DES14E2ar	56980.0	(25.07) \pm (0.373)	23.524 \pm 0.122	22.917 \pm 0.088	22.759 \pm 0.088
DES14E2ar	56987.0	(25.437) \pm (0.495)	23.544 \pm 0.122	22.874 \pm 0.088	...
DES14E2ar	56987.1	22.948 \pm 0.151
DES14E2ar	56990.0	(25.126) \pm (1.796)
DES14E2ar	56990.1	(23.172) \pm (0.597)
DES14E2ar	56991.1	(24.872) \pm (0.884)	(24.108) \pm (0.543)	23.143 \pm 0.31	22.728 \pm 0.251
DES14E2ar	56992.0	(24.594) \pm (0.469)
DES14E2ar	56992.1	...	23.661 \pm 0.214	22.878 \pm 0.123	22.899 \pm 0.141
DES14E2ar	57002.1	24.858 \pm 0.303	23.751 \pm 0.137	23.104 \pm 0.101	23.118 \pm 0.128
DES14E2ar	57011.1	(25.194) \pm (0.394)	23.905 \pm 0.158	23.208 \pm 0.108	23.185 \pm 0.119
DES14E2ar	57017.1	...	24.155 \pm 0.244	23.315 \pm 0.169	23.43 \pm 0.225
DES14E2ar	57025.1	...	(23.711) \pm (0.315)	23.416 \pm 0.241	...
DES14E2ar	57030.1	(24.643) \pm (0.607)	23.677 \pm 0.243	23.073 \pm 0.155	23.196 \pm 0.168
DES14E2ar	57037.1	(25.15) \pm (0.405)	24.126 \pm 0.216	23.261 \pm 0.147	23.678 \pm 0.255

SN name	MJD	g mag	r mag	i mag	z mag
DES14E2ar	57042.1	$(24.702) \pm (0.375)$	$(24.158) \pm (0.313)$	23.563 ± 0.238	23.285 ± 0.208
DES14E2ar	57049.0	$(24.139) \pm (0.358)$	$(24.612) \pm (0.493)$	23.697 ± 0.281	23.654 ± 0.291
DES14X1qt	56890.3	21.643 ± 0.031	...	21.552 ± 0.043	21.695 ± 0.07
DES14X1qt	56894.3	...	22.264 ± 0.137
DES14X1qt	56903.2	22.028 ± 0.059	21.65 ± 0.041	21.482 ± 0.041	21.668 ± 0.075
DES14X1qt	56915.2	22.627 ± 0.081	21.763 ± 0.048	21.557 ± 0.049	21.629 ± 0.062
DES14X1qt	56923.3	22.895 ± 0.121	22.019 ± 0.079	21.694 ± 0.062	21.785 ± 0.081
DES14X1qt	56924.2	22.818 ± 0.069	21.818 ± 0.039	21.538 ± 0.034	21.62 ± 0.04
DES14X1qt	56931.1	...	21.965 ± 0.05
DES14X1qt	56931.2	21.546 ± 0.041	21.619 ± 0.059
DES14X1qt	56934.4	...	22.507 ± 0.165	21.975 ± 0.123	22.15 ± 0.188
DES14X1qt	56936.3	23.118 ± 0.261
DES14X1qt	56936.4	...	21.963 ± 0.092	21.835 ± 0.074	21.582 ± 0.07
DES14X1qt	56943.1	23.154 ± 0.089	21.96 ± 0.041	21.62 ± 0.041	21.701 ± 0.053
DES14X1qt	56949.1	23.208 ± 0.132	22.054 ± 0.062	21.604 ± 0.048	21.745 ± 0.071
DES14X1qt	56956.1	23.496 ± 0.112	22.024 ± 0.037	21.64 ± 0.033	21.605 ± 0.045
DES14X1qt	56960.2	23.526 ± 0.123	22.09 ± 0.043	21.708 ± 0.036	21.772 ± 0.049
DES14X1qt	56973.0	...	22.309 ± 0.064	21.786 ± 0.047	21.845 ± 0.057
DES14X1qt	56980.1	24.082 ± 0.169	22.449 ± 0.051	21.931 ± 0.045	21.837 ± 0.051
DES14X1qt	56986.2	...	$(22.452) \pm (0.535)$	$(22.556) \pm (0.345)$...
DES14X1qt	56987.1	24.028 ± 0.194	22.596 ± 0.071	22.037 ± 0.054	22.094 ± 0.072
DES14X1qt	56990.1	$(23.679) \pm (0.792)$	21.945 ± 0.225	22.129 ± 0.117	$(22.271) \pm (0.553)$
DES14X1qt	57001.0	24.174 ± 0.226	...	22.417 ± 0.067	22.373 ± 0.083
DES14X1qt	57005.0	$(24.655) \pm (0.489)$	23.244 ± 0.133	22.569 ± 0.086	22.692 ± 0.13
DES14X1qt	57012.0	$(26.432) \pm (1.696)$	$(23.777) \pm (0.408)$	$(23.424) \pm (0.377)$	$(23.672) \pm (0.474)$
DES14X1qt	57014.0	$(24.299) \pm (0.333)$	24.04 ± 0.301	23.06 ± 0.137	...
DES14X1qt	57014.1	23.508 ± 0.236
DES14X1qt	57018.1	$(24.445) \pm (0.396)$	23.841 ± 0.247	23.398 ± 0.202	23.328 ± 0.221
DES14X1qt	57025.1	$(25.785) \pm (1.66)$...	$(23.904) \pm (0.432)$	$(23.611) \pm (0.371)$
DES14X1qt	57030.1	...	$(24.528) \pm (0.483)$	23.648 ± 0.246	23.101 ± 0.175
DES14X1qt	57037.1	$(24.92) \pm (0.361)$	$(24.894) \pm (0.428)$	23.21 ± 0.144	23.188 ± 0.181
DES14X1qt	57044.1	$(25.177) \pm (0.572)$	$(25.249) \pm (0.726)$	23.311 ± 0.212	23.595 ± 0.312
DES14X1qt	57051.1	...	$(24.357) \pm (0.448)$	23.317 ± 0.191	23.653 ± 0.278
DES14X2cy	56887.3	22.725 ± 0.092	22.031 ± 0.052	21.298 ± 0.034	21.622 ± 0.05
DES14X2cy	56891.4	22.777 ± 0.063	21.935 ± 0.037	21.266 ± 0.028	21.729 ± 0.055
DES14X2cy	56904.2	22.588 ± 0.145	22.031 ± 0.067	21.327 ± 0.036	21.685 ± 0.054
DES14X2cy	56915.3	22.776 ± 0.114	22.097 ± 0.065	21.305 ± 0.031	21.794 ± 0.054
DES14X2cy	56923.3	22.895 ± 0.104	22.079 ± 0.065	21.336 ± 0.039	22.003 ± 0.082
DES14X2cy	56924.2	22.885 ± 0.074	22.052 ± 0.048	21.347 ± 0.026	21.778 ± 0.042
DES14X2cy	56931.2	22.996 ± 0.133	22.053 ± 0.062	21.347 ± 0.035	22.039 ± 0.074
DES14X2cy	56934.4	23.234 ± 0.233	22.202 ± 0.117	21.592 ± 0.088	22.562 ± 0.274
DES14X2cy	56936.4	23.072 ± 0.167	22.159 ± 0.074	21.398 ± 0.039	21.894 ± 0.062
DES14X2cy	56943.2	22.998 ± 0.142	22.134 ± 0.053	21.468 ± 0.029	...
DES14X2cy	56943.3	22.002 ± 0.048
DES14X2cy	56949.1	23.073 ± 0.145	22.303 ± 0.13	21.71 ± 0.239	21.877 ± 0.116
DES14X2cy	56956.2	23.252 ± 0.11	22.209 ± 0.05	21.424 ± 0.033	22.023 ± 0.062
DES14X2cy	56960.2	23.139 ± 0.111	22.314 ± 0.073	21.459 ± 0.038	21.935 ± 0.082
DES14X2cy	56973.1	23.27 ± 0.095	22.386 ± 0.052	21.473 ± 0.029	22.214 ± 0.069
DES14X2cy	56980.1	23.468 ± 0.116	22.418 ± 0.053	21.541 ± 0.038	22.183 ± 0.075
DES14X2cy	56987.1	23.364 ± 0.11	22.517 ± 0.06	21.578 ± 0.033	22.386 ± 0.082
DES14X2cy	56990.1	$(24.074) \pm (0.752)$	21.988 ± 0.199	20.979 ± 0.235	22.303 ± 0.225
DES14X2cy	56991.1	...	23.055 ± 0.276	21.886 ± 0.118	22.534 ± 0.235
DES14X2cy	56992.1	23.315 ± 0.223	22.411 ± 0.088	21.618 ± 0.045	22.335 ± 0.089
DES14X2cy	57001.2	$(24.209) \pm (0.59)$	22.635 ± 0.132	21.653 ± 0.051	22.21 ± 0.102
DES14X2cy	57005.1	23.558 ± 0.173	22.714 ± 0.087	21.752 ± 0.059	22.375 ± 0.122
DES14X2cy	57012.1	$(24.015) \pm (0.371)$	22.767 ± 0.141	21.68 ± 0.064	22.405 ± 0.137
DES14X2cy	57014.1	24.139 ± 0.226	22.755 ± 0.077	21.749 ± 0.04	22.781 ± 0.16
DES14X2cy	57019.1	$(24.176) \pm (0.413)$	22.613 ± 0.114	21.739 ± 0.05	22.588 ± 0.119
DES14X2cy	57026.1	$(23.425) \pm (0.367)$	22.505 ± 0.136	21.668 ± 0.056	22.53 ± 0.112
DES14X2cy	57033.0	23.615 ± 0.223	22.699 ± 0.09	21.778 ± 0.048	22.584 ± 0.111

SN name	MJD	g mag	r mag	i mag	z mag
DES14X2cy	57040.0	$(24.173) \pm (0.354)$
DES14X2cy	57040.1	...	22.852 ± 0.09	21.932 ± 0.049	22.697 ± 0.12
DES14X2cy	57045.0	24.032 ± 0.286	23.212 ± 0.159
DES14X2cy	57045.1	21.799 ± 0.071	22.693 ± 0.192
DES14X2cy	57052.0	$(24.154) \pm (0.521)$	23.029 ± 0.188	21.971 ± 0.064	22.717 ± 0.121
DES14X3ili	56890.3	$(27.334) \pm (2.011)$...	22.976 ± 0.052	...
DES14X3ili	56904.2	24.789 ± 0.288
DES14X3ili	56912.2	24.533 ± 0.294
DES14X3ili	56916.2	$(27.887) \pm (2.631)$
DES14X3ili	56916.3	$(25.173) \pm (0.432)$
DES14X3ili	56924.2	$(26.275) \pm (0.587)$	25.159 ± 0.311
DES14X3ili	56925.2	$(26.126) \pm (0.562)$
DES14X3ili	56931.2	$(27.63) \pm (1.379)$...
DES14X3ili	56931.3	$(27.268) \pm (1.267)$
DES14X3ili	56943.2	$(25.514) \pm (0.598)$
DES14X3ili	56949.1	22.265 ± 0.052	22.992 ± 0.082
DES14X3ili	56949.2	22.748 ± 0.036	22.538 ± 0.096
DES14X3ili	56956.2	22.43 ± 0.025	22.645 ± 0.029	22.879 ± 0.052	...
DES14X3ili	56956.3	22.518 ± 0.043
DES14X3ili	56960.2	22.64 ± 0.049
DES14X3ili	56960.3	...	22.913 ± 0.066
DES14X3ili	56961.2	22.25 ± 0.06
DES14X3ili	56966.2	22.491 ± 0.055
DES14X3ili	56973.1	22.991 ± 0.038	22.55 ± 0.022	22.205 ± 0.021	...
DES14X3ili	56973.2	22.429 ± 0.03
DES14X3ili	56980.1	23.115 ± 0.041	22.477 ± 0.02	22.292 ± 0.021	22.381 ± 0.028
DES14X3ili	56987.1	23.356 ± 0.051	22.438 ± 0.02	22.252 ± 0.02	22.316 ± 0.027
DES14X3ili	56990.1	23.231 ± 0.103	22.454 ± 0.035	22.352 ± 0.062	22.31 ± 0.031
DES14X3ili	57001.1	23.47 ± 0.06	22.609 ± 0.022	22.254 ± 0.021	22.333 ± 0.031
DES14X3ili	57005.1	23.686 ± 0.1	22.914 ± 0.042	22.227 ± 0.027	22.313 ± 0.042
DES14X3ili	57012.1	23.721 ± 0.094	22.785 ± 0.032	22.451 ± 0.033	22.425 ± 0.064
DES14X3ili	57018.1	23.881 ± 0.116	23.047 ± 0.053
DES14X3ili	57018.2	22.326 ± 0.04	...
DES14X3ili	57019.1	22.349 ± 0.04
DES14X3ili	57025.1	...	22.664 ± 0.069	22.354 ± 0.047	...
DES14X3ili	57032.1	...	22.741 ± 0.035	22.503 ± 0.038	...
DES14X3ili	57036.0	23.933 ± 0.103
DES14X3ili	57038.1	...	22.627 ± 0.028
DES14X3ili	57039.0	22.173 ± 0.026	...
DES14X3ili	57040.1	22.247 ± 0.032
DES14X3ili	57042.1	23.786 ± 0.108
DES14X3ili	57044.1	...	22.867 ± 0.048
DES14X3ili	57045.1	22.15 ± 0.046
DES14X3ili	57049.1	23.686 ± 0.233
DES14X3ili	57052.0	22.311 ± 0.033
DES15C1okz	57311.4	$(26.824) \pm (1.133)$
DES15C1okz	57315.2	$(26.955) \pm (1.495)$...	$(28.497) \pm (3.356)$	$(25.052) \pm (0.875)$
DES15C1okz	57319.1	$(23.615) \pm (0.601)$
DES15C1okz	57319.2	$(24.074) \pm (0.571)$	$(24.44) \pm (0.736)$
DES15C1okz	57325.1	$(25.529) \pm (1.244)$	$(25.59) \pm (1.126)$
DES15C1okz	57329.2	$(26.509) \pm (1.126)$...	$(25.545) \pm (0.924)$...
DES15C1okz	57339.3	$(25.547) \pm (1.194)$
DES15C1okz	57345.3	$(27.849) \pm (2.311)$...	$(24.97) \pm (0.684)$	$(24.784) \pm (0.77)$
DES15C1okz	57355.2	$(26.242) \pm (1.51)$...	$(24.605) \pm (0.486)$...
DES15C1okz	57365.2	$(26.574) \pm (0.957)$	$(27.435) \pm (1.687)$	$(25.702) \pm (0.684)$...
DES15C1okz	57372.2	...	$(29.249) \pm (4.21)$	$(26.981) \pm (2.184)$...
DES15C1okz	57375.0	$(26.548) \pm (1.611)$	$(26.368) \pm (1.494)$
DES15C1okz	57375.1	$(26.05) \pm (1.241)$	$(25.316) \pm (0.924)$
DES15C1okz	57385.1	21.239 ± 0.023
DES15C1okz	57385.2	...	21.316 ± 0.022	21.51 ± 0.026	21.763 ± 0.039

SN name	MJD	g mag	r mag	i mag	z mag
DES15C1okz	57389.1	21.193 ± 0.018
DES15C1okz	57389.2	...	21.224 ± 0.02	21.342 ± 0.031	21.492 ± 0.049
DES15C1okz	57394.2	21.256 ± 0.019	21.136 ± 0.02	21.238 ± 0.033	21.308 ± 0.047
DES15C1okz	57401.1	21.367 ± 0.015	21.091 ± 0.014	21.138 ± 0.017	21.283 ± 0.025
DES15C1okz	57408.1	21.465 ± 0.048	21.113 ± 0.03	21.025 ± 0.026	21.198 ± 0.031
DES15C1okz	57425.1	21.685 ± 0.034	21.097 ± 0.023
DES15C1okz	57425.2	21.081 ± 0.032	21.095 ± 0.064
DES15C1pkx	57332.1	$(27.491) \pm (2.04)$...	$(26.15) \pm (1.294)$...
DES15C1pkx	57339.3	$(26.123) \pm (0.869)$
DES15C1pkx	57345.3	$(27.219) \pm (1.782)$
DES15C1pkx	57355.2	$(26.826) \pm (1.97)$	$(25.284) \pm (0.793)$...	$(25.697) \pm (1.061)$
DES15C1pkx	57365.2	...	$(27.921) \pm (7.382)$
DES15C1pkx	57375.0	...	$(24.83) \pm (0.603)$
DES15C1pkx	57385.1	$(27.682) \pm (2.339)$
DES15C1pkx	57385.2	...	$(27.582) \pm (2.152)$
DES15C1pkx	57389.1	$(27.28) \pm (1.777)$
DES15C1pkx	57389.2	...	$(26.941) \pm (1.608)$...	$(23.874) \pm (0.37)$
DES15C1pkx	57394.2	...	$(27.404) \pm (2.049)$...	$(25.472) \pm (1.189)$
DES15C1pkx	57408.1	20.779 ± 0.026	21.003 ± 0.027	21.093 ± 0.027	21.277 ± 0.032
DES15C1pkx	57425.1	20.882 ± 0.017	20.769 ± 0.018
DES15C1pkx	57425.2	20.734 ± 0.024	20.937 ± 0.04
DES15C2eaz	57250.4	$(22.618) \pm (0.817)$	$(21.523) \pm (0.575)$
DES15C2eaz	57252.3	$(26.281) \pm (1.128)$
DES15C2eaz	57256.3	$(24.561) \pm (0.703)$	$(25.254) \pm (1.2)$
DES15C2eaz	57257.3	$(25.529) \pm (0.756)$...	$(26.783) \pm (1.863)$...
DES15C2eaz	57266.3	...	$(26.101) \pm (1.792)$	$(28.013) \pm (3.234)$	$(27.024) \pm (2.023)$
DES15C2eaz	57276.4	19.919 ± 0.009	20.511 ± 0.018
DES15C2eaz	57277.4	...	19.968 ± 0.008	20.153 ± 0.011	20.437 ± 0.023
DES15C2eaz	57284.3	19.807 ± 0.011	19.883 ± 0.012	20.033 ± 0.02	20.19 ± 0.045
DES15C2eaz	57288.2	19.953 ± 0.018	19.961 ± 0.017	20.074 ± 0.017	20.188 ± 0.02
DES15C2eaz	57297.2	20.076 ± 0.024	19.958 ± 0.037	20.034 ± 0.027	20.118 ± 0.02
DES15C2eaz	57302.3	20.161 ± 0.008	...	20.033 ± 0.01	20.131 ± 0.014
DES15C2eaz	57311.3	20.551 ± 0.01	...	20.207 ± 0.009	...
DES15C2eaz	57315.3	20.673 ± 0.12	20.346 ± 0.094	20.249 ± 0.172	...
DES15C2eaz	57317.2	20.769 ± 0.021	20.232 ± 0.013	20.274 ± 0.014	20.339 ± 0.014
DES15C2eaz	57325.2	20.893 ± 0.026	20.349 ± 0.015	$(19.666) \pm (0.502)$	20.427 ± 0.014
DES15C2eaz	57329.2	21.109 ± 0.024	20.432 ± 0.014	20.441 ± 0.017	20.504 ± 0.022
DES15C2eaz	57331.1	21.118 ± 0.016	20.483 ± 0.013	20.498 ± 0.016	20.53 ± 0.02
DES15C2eaz	57339.3	21.374 ± 0.022	20.596 ± 0.014	20.622 ± 0.02	20.625 ± 0.024
DES15C2eaz	57345.3	...	20.71 ± 0.017	20.707 ± 0.021	20.708 ± 0.024
DES15C2eaz	57349.3	21.732 ± 0.079	20.828 ± 0.04	20.768 ± 0.033	20.802 ± 0.036
DES15C2eaz	57356.2	22.031 ± 0.041	21.009 ± 0.018	20.982 ± 0.017	20.991 ± 0.018
DES15C2eaz	57365.2	22.964 ± 0.054
DES15C2eaz	57365.3	21.817 ± 0.029
DES15C2eaz	57372.2	23.363 ± 0.086	...	22.126 ± 0.079	22.081 ± 0.098
DES15C2eaz	57376.1	$(23.468) \pm (0.473)$	22.973 ± 0.309	22.297 ± 0.172	21.924 ± 0.179
DES15C2eaz	57379.1	22.993 ± 0.192	22.08 ± 0.074	22.132 ± 0.069	22.031 ± 0.059
DES15C2eaz	57387.2	23.544 ± 0.167	22.28 ± 0.055	22.294 ± 0.063	22.221 ± 0.064
DES15C2eaz	57394.1	23.684 ± 0.159	22.554 ± 0.085	22.612 ± 0.144	...
DES15C2eaz	57394.2	22.59 ± 0.146
DES15C2eaz	57401.1	23.618 ± 0.096	...	22.922 ± 0.082	22.826 ± 0.09
DES15C2eaz	57408.1	$(23.863) \pm (0.373)$	22.625 ± 0.117	22.641 ± 0.109	22.778 ± 0.118
DES15C2eaz	57426.1	23.822 ± 0.226	22.698 ± 0.114	23.367 ± 0.262	22.726 ± 0.213
DES15C2lna	57250.4	$(23.177) \pm (1.121)$...
DES15C2lna	57252.3	$(26.079) \pm (0.971)$	$(24.667) \pm (0.751)$
DES15C2lna	57256.3	$(25.329) \pm (1.281)$
DES15C2lna	57257.3	...	$(28.047) \pm (2.768)$	$(27.133) \pm (2.129)$	$(25.221) \pm (0.853)$
DES15C2lna	57266.3	$(25.474) \pm (1.437)$...	$(25.42) \pm (1.05)$...
DES15C2lna	57276.4	$(25.483) \pm (0.893)$	$(25.259) \pm (0.871)$	$(24.716) \pm (0.583)$...
DES15C2lna	57277.4	$(28.835) \pm (2.94)$...	$(25.545) \pm (0.869)$...

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES15C2lna	57284.3	...	(24.602) \pm (0.571)
DES15C2lna	57288.2	...	(24.695) \pm (0.843)	...	(26.892) \pm (2.488)
DES15C2lna	57297.2	(26.978) \pm (2.972)	(24.602) \pm (0.844)
DES15C2lna	57302.3	(24.993) \pm (0.398)	(24.338) \pm (0.33)	(24.584) \pm (0.482)	...
DES15C2lna	57311.3	20.971 \pm 0.014	20.84 \pm 0.015	20.779 \pm 0.013	20.766 \pm 0.014
DES15C2lna	57315.3	21.043 \pm 0.157	20.947 \pm 0.154	20.304 \pm 0.171	...
DES15C2lna	57317.2	21.114 \pm 0.026	20.833 \pm 0.02	20.791 \pm 0.02	20.819 \pm 0.03
DES15C2lna	57325.2	21.266 \pm 0.033	20.822 \pm 0.021	(19.728) \pm (0.667)	20.796 \pm 0.019
DES15C2lna	57329.2	21.557 \pm 0.035	20.924 \pm 0.02	(25.732) \pm (5.011)	20.863 \pm 0.031
DES15C2lna	57331.1	21.608 \pm 0.023	20.899 \pm 0.017	20.792 \pm 0.021	20.799 \pm 0.025
DES15C2lna	57339.3	21.946 \pm 0.033	21.051 \pm 0.019	20.928 \pm 0.025	20.894 \pm 0.031
DES15C2lna	57345.3	22.078 \pm 0.039	...	20.962 \pm 0.026	20.946 \pm 0.031
DES15C2lna	57349.3	22.087 \pm 0.104	21.105 \pm 0.049	20.963 \pm 0.038	20.916 \pm 0.056
DES15C2lna	57356.2	22.348 \pm 0.049	21.196 \pm 0.018	20.966 \pm 0.016	20.932 \pm 0.017
DES15C2lna	57365.2	22.424 \pm 0.032	21.228 \pm 0.015	21.021 \pm 0.014	...
DES15C2lna	57365.3	20.959 \pm 0.014
DES15C2lna	57372.2	22.588 \pm 0.042	21.255 \pm 0.02	21.073 \pm 0.031	21.006 \pm 0.039
DES15C2lna	57376.1	22.95 \pm 0.306	21.541 \pm 0.089	21.133 \pm 0.062	21.027 \pm 0.064
DES15C2lna	57379.1	22.813 \pm 0.153	21.293 \pm 0.034	21.079 \pm 0.026	20.996 \pm 0.024
DES15C2lna	57387.2	22.898 \pm 0.091	21.361 \pm 0.023	21.104 \pm 0.021	21.081 \pm 0.024
DES15C2lna	57394.1	22.938 \pm 0.081	21.426 \pm 0.031
DES15C2lna	57394.2	21.132 \pm 0.041
DES15C2lna	57401.1	23.032 \pm 0.054	21.515 \pm 0.019	21.243 \pm 0.019	21.149 \pm 0.021
DES15C2lna	57408.1	23.328 \pm 0.229	21.591 \pm 0.043	21.307 \pm 0.032	21.219 \pm 0.03
DES15C2lna	57426.1	(24.384) \pm (0.343)	22.942 \pm 0.138	22.502 \pm 0.126	21.825 \pm 0.102
DES15C2lpp	57250.4	(22.725) \pm (0.853)	...
DES15C2lpp	57252.3	(24.761) \pm (0.389)	(24.544) \pm (0.413)	(26.529) \pm (1.739)	(24.434) \pm (0.639)
DES15C2lpp	57256.3	(24.311) \pm (0.571)	(23.557) \pm (0.392)
DES15C2lpp	57257.3	24.207 \pm 0.278	(24.906) \pm (0.555)	...	(25.707) \pm (1.151)
DES15C2lpp	57266.3	(24.69) \pm (0.907)	(25.131) \pm (0.999)	(25.135) \pm (0.864)	(24.78) \pm (0.583)
DES15C2lpp	57276.4	(24.802) \pm (0.547)	(25.308) \pm (0.887)	(24.536) \pm (0.509)	(24.426) \pm (0.533)
DES15C2lpp	57277.4	(26.829) \pm (1.266)	...	23.9 \pm 0.254	(23.998) \pm (0.377)
DES15C2lpp	57284.3	(24.823) \pm (0.602)	(24.701) \pm (0.601)	...	(24.425) \pm (1.174)
DES15C2lpp	57288.2	(24.976) \pm (1.022)	...	(26.057) \pm (1.698)	...
DES15C2lpp	57297.2	(24.871) \pm (1.036)	(24.739) \pm (1.386)	(23.768) \pm (0.592)	(24.845) \pm (0.984)
DES15C2lpp	57302.3	(25.335) \pm (0.514)	(27.161) \pm (5.115)	(26.403) \pm (1.505)	(25.986) \pm (1.463)
DES15C2lpp	57311.3	23.286 \pm 0.092	22.902 \pm 0.085	22.897 \pm 0.081	23.04 \pm 0.136
DES15C2lpp	57315.3	(23.522) \pm (0.987)	(22.973) \pm (0.732)	(22.454) \pm (0.863)	...
DES15C2lpp	57317.2	22.839 \pm 0.118	22.777 \pm 0.107	22.234 \pm 0.072	22.491 \pm 0.097
DES15C2lpp	57325.2	23.257 \pm 0.18	22.68 \pm 0.099	22.585 \pm 0.083	22.497 \pm 0.082
DES15C2lpp	57329.2	23.152 \pm 0.138	22.828 \pm 0.104	22.379 \pm 0.091	22.547 \pm 0.139
DES15C2lpp	57331.1	23.494 \pm 0.114	22.91 \pm 0.095	22.684 \pm 0.108	22.386 \pm 0.105
DES15C2lpp	57339.3	23.898 \pm 0.168	22.862 \pm 0.089	22.542 \pm 0.1	22.527 \pm 0.13
DES15C2lpp	57345.3	24.182 \pm 0.235	23.205 \pm 0.147	22.807 \pm 0.129	22.558 \pm 0.179
DES15C2lpp	57349.3	(24.827) \pm (0.862)	23.251 \pm 0.31	22.475 \pm 0.144	22.922 \pm 0.242
DES15C2lpp	57356.2	(25.094) \pm (0.478)	23.231 \pm 0.103	22.794 \pm 0.074	22.721 \pm 0.082
DES15C2lpp	57365.2	24.601 \pm 0.203	23.311 \pm 0.083	22.858 \pm 0.063	...
DES15C2lpp	57365.3	22.703 \pm 0.083
DES15C2lpp	57372.2	24.759 \pm 0.262	23.335 \pm 0.116	22.574 \pm 0.112	22.655 \pm 0.162
DES15C2lpp	57376.1	(23.564) \pm (0.475)	(23.287) \pm (0.367)	22.771 \pm 0.247	22.442 \pm 0.212
DES15C2lpp	57379.1	(24.531) \pm (0.586)	23.132 \pm 0.164	22.542 \pm 0.09	22.663 \pm 0.102
DES15C2lpp	57387.2	(25.128) \pm (0.543)	23.326 \pm 0.123	22.639 \pm 0.079	22.522 \pm 0.085
DES15C2lpp	57394.1	24.543 \pm 0.311	23.258 \pm 0.149	22.594 \pm 0.137	...
DES15C2lpp	57394.2	22.514 \pm 0.141
DES15C2lpp	57401.1	(26.035) \pm (0.627)	23.329 \pm 0.087	22.79 \pm 0.068	22.699 \pm 0.082
DES15C2lpp	57408.1	(25.696) \pm (1.196)	23.265 \pm 0.181	22.827 \pm 0.118	22.739 \pm 0.116
DES15C2lpp	57426.1	(28.368) \pm (2.96)	23.447 \pm 0.207	(24.596) \pm (3.455)	22.76 \pm 0.226
DES15C2npz	57297.2	(27.357) \pm (3.084)	(23.799) \pm (0.788)	...	(25.385) \pm (1.303)
DES15C2npz	57302.3	(28.251) \pm (2.489)	...	(25.256) \pm (0.769)	...
DES15C2npz	57311.3	(25.698) \pm (0.636)	(25.896) \pm (0.913)

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES15C2npz	57315.3	...	(22.322) \pm (0.454)
DES15C2npz	57317.2	(27.007) \pm (1.983)	(25.037) \pm (0.656)	(25.792) \pm (1.121)	...
DES15C2npz	57325.2	(29.725) \pm (4.646)	...	(28.196) \pm (2.976)	(26.107) \pm (1.251)
DES15C2npz	57329.2	(24.894) \pm (0.817)
DES15C2npz	57331.1	...	(27.635) \pm (2.26)	...	(24.711) \pm (0.659)
DES15C2npz	57339.3	(26.148) \pm (0.925)	(25.523) \pm (0.741)	(26.221) \pm (1.463)	...
DES15C2npz	57345.3	...	(26.776) \pm (1.676)	...	(24.186) \pm (0.482)
DES15C2npz	57349.3	(28.343) \pm (3.779)	(23.568) \pm (0.403)
DES15C2npz	57356.2	(26.134) \pm (1.037)	...
DES15C2npz	57365.2	21.569 \pm 0.016	21.452 \pm 0.018	21.408 \pm 0.02	...
DES15C2npz	57365.3	21.433 \pm 0.022
DES15C2npz	57372.2	21.698 \pm 0.021	21.447 \pm 0.025	21.276 \pm 0.036	21.341 \pm 0.051
DES15C2npz	57376.1	21.931 \pm 0.121	21.719 \pm 0.099	21.556 \pm 0.086	21.558 \pm 0.099
DES15C2npz	57379.1	21.932 \pm 0.071	21.81 \pm 0.054	21.547 \pm 0.039	21.443 \pm 0.035
DES15C2npz	57387.2	22.264 \pm 0.051	21.805 \pm 0.034	21.541 \pm 0.031	21.606 \pm 0.037
DES15C2npz	57394.1	22.494 \pm 0.054	22.014 \pm 0.05	21.613 \pm 0.058	...
DES15C2npz	57394.2	21.598 \pm 0.063
DES15C2npz	57401.1	22.74 \pm 0.044	22.056 \pm 0.031	21.717 \pm 0.029	21.719 \pm 0.035
DES15C2npz	57408.1	22.98 \pm 0.167	22.124 \pm 0.07	21.773 \pm 0.049	21.65 \pm 0.044
DES15C2npz	57426.1	23.79 \pm 0.21	22.239 \pm 0.074	21.869 \pm 0.073	21.915 \pm 0.109
DES15C3bj	57249.4	22.875 \pm 0.042	22.029 \pm 0.018
DES15C3bj	57250.3	...	21.979 \pm 0.032	21.691 \pm 0.04	...
DES15C3bj	57253.3	21.606 \pm 0.021
DES15C3bj	57255.3	22.901 \pm 0.064
DES15C3bj	57255.4	...	22.08 \pm 0.03
DES15C3bj	57257.3	21.747 \pm 0.02	...
DES15C3bj	57265.3	...	22.168 \pm 0.041	...	21.824 \pm 0.022
DES15C3bj	57266.2	21.809 \pm 0.026	...
DES15C3bj	57268.3	23.214 \pm 0.197
DES15C3bj	57276.3	...	22.27 \pm 0.026
DES15C3bj	57277.3	21.95 \pm 0.018
DES15C3bj	57277.4	21.846 \pm 0.015	...
DES15C3bj	57278.2	23.063 \pm 0.049
DES15C3bj	57283.3	...	22.322 \pm 0.021
DES15C3bj	57284.4	21.898 \pm 0.023	...
DES15C3bj	57287.2	22.183 \pm 0.043
DES15C3bj	57287.3	23.35 \pm 0.088
DES15C3bj	57287.4	...	22.313 \pm 0.031
DES15C3bj	57288.3	...	22.426 \pm 0.038	22.063 \pm 0.03	...
DES15C3bj	57291.2	...	22.288 \pm 0.066
DES15C3bj	57292.2	22.048 \pm 0.046	22.212 \pm 0.063
DES15C3bj	57297.2	23.082 \pm 0.161
DES15C3bj	57297.3	...	22.51 \pm 0.056
DES15C3bj	57297.4	21.925 \pm 0.031	...
DES15C3bj	57299.2	22.159 \pm 0.08
DES15C3bj	57302.2	23.332 \pm 0.057	22.474 \pm 0.028
DES15C3bj	57302.3	22.025 \pm 0.023	...
DES15C3bj	57304.3	22.145 \pm 0.052
DES15C3bj	57311.2	23.471 \pm 0.063	22.5 \pm 0.022	22.04 \pm 0.015	...
DES15C3bj	57311.3	22.262 \pm 0.028
DES15C3bj	57317.2	23.508 \pm 0.131	22.594 \pm 0.033
DES15C3bj	57318.1	21.966 \pm 0.037	22.302 \pm 0.047
DES15C3bj	57325.2	...	22.584 \pm 0.042
DES15C3bj	57327.1	23.561 \pm 0.095	...	22.118 \pm 0.025	22.265 \pm 0.029
DES15C3bj	57329.2	...	22.853 \pm 0.041
DES15C3bj	57331.2	23.652 \pm 0.076	...	22.13 \pm 0.026	22.438 \pm 0.036
DES15C3bj	57339.1	...	22.976 \pm 0.048
DES15C3bj	57339.2	23.573 \pm 0.083	...	22.237 \pm 0.024	22.434 \pm 0.051
DES15C3bj	57345.3	23.345 \pm 0.067	22.9 \pm 0.037	22.173 \pm 0.029	...
DES15C3bj	57346.0	22.558 \pm 0.039

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES15C3bj	57349.2	22.475 ± 0.053	...
DES15C3bj	57355.2	22.476 ± 0.038
DES15C3bj	57356.1	23.686 ± 0.092	22.789 ± 0.024	22.235 ± 0.02	...
DES15C3bj	57359.2	22.919 ± 0.239
DES15C3bj	57365.1	22.53 ± 0.027
DES15C3bj	57365.2	23.751 ± 0.058	22.798 ± 0.021	22.256 ± 0.015	...
DES15C3bj	57372.1	23.749 ± 0.075	23.003 ± 0.04
DES15C3bj	57372.2	22.28 ± 0.028	22.656 ± 0.048
DES15C3bj	57376.2	23.746 ± 0.248
DES15C3bj	57378.0	...	22.99 ± 0.065
DES15C3bj	57378.1	22.624 ± 0.043
DES15C3bj	57385.2	24.075 ± 0.166	23.007 ± 0.043
DES15C3bj	57387.1	22.349 ± 0.019	22.729 ± 0.04
DES15C3bj	57389.1	23.608 ± 0.098
DES15C3bj	57389.2	...	23.095 ± 0.047
DES15C3bj	57391.2	22.245 ± 0.066	...
DES15C3bj	57394.1	22.66 ± 0.059
DES15C3bj	57394.2	23.59 ± 0.095
DES15C3bj	57395.2	...	23.272 ± 0.083
DES15C3bj	57397.1	22.406 ± 0.03	...
DES15C3bj	57399.2	24.016 ± 0.139
DES15C3bj	57401.1	22.735 ± 0.034
DES15C3bj	57402.1	...	23.029 ± 0.032
DES15C3bj	57404.0	22.434 ± 0.028	...
DES15C3bj	57406.0	23.684 ± 0.168
DES15C3bj	57406.1	22.832 ± 0.058
DES15C3bj	57408.1	...	23.011 ± 0.077
DES15C3bj	57425.1	24.271 ± 0.169	...	22.419 ± 0.039	...
DES15C3bj	57426.1	...	23.638 ± 0.099	...	22.868 ± 0.07
DES15E1iuh	57235.2	...	(24.071) ± (0.771)	(24.598) ± (0.986)	...
DES15E1iuh	57248.4	(24.71) ± (0.443)	(26.047) ± (1.33)	(24.816) ± (0.8)	(25.686) ± (1.595)
DES15E1iuh	57252.2	(26.009) ± (0.786)	...	(25.13) ± (0.692)	(25.426) ± (0.965)
DES15E1iuh	57256.2	...	(25.34) ± (0.842)	...	(24.368) ± (0.749)
DES15E1iuh	57257.2	(25.896) ± (0.872)	(26.26) ± (1.256)
DES15E1iuh	57265.2	(24.547) ± (0.797)	...	(24.8) ± (0.696)	(24.319) ± (0.436)
DES15E1iuh	57273.1	...	(25.729) ± (1.037)	(25.141) ± (0.973)	(24.88) ± (1.044)
DES15E1iuh	57277.1	...	(25.516) ± (0.755)	(26.061) ± (1.303)	(30.462) ± (5.623)
DES15E1iuh	57281.1	(22.646) ± (0.371)	(26.543) ± (3.326)
DES15E1iuh	57283.1	(26.632) ± (2.132)	(24.145) ± (0.631)	...	(26.424) ± (2.305)
DES15E1iuh	57287.1	21.768 ± 0.099	22.034 ± 0.116	22.023 ± 0.136	22.166 ± 0.149
DES15E1iuh	57288.1	21.518 ± 0.099	21.789 ± 0.104	22.148 ± 0.157	22.369 ± 0.208
DES15E1iuh	57290.1	21.382 ± 0.109	21.363 ± 0.087	...	21.746 ± 0.1
DES15E1iuh	57297.0	21.192 ± 0.023	21.269 ± 0.039	21.265 ± 0.054	21.431 ± 0.083
DES15E1iuh	57301.0	21.339 ± 0.044	21.213 ± 0.055	21.015 ± 0.081	21.364 ± 0.056
DES15E1iuh	57305.1	21.46 ± 0.026	21.252 ± 0.031	21.102 ± 0.036	21.281 ± 0.058
DES15E1iuh	57311.0	21.781 ± 0.032	21.305 ± 0.026	21.101 ± 0.029	21.31 ± 0.046
DES15E1iuh	57315.1	21.917 ± 0.049
DES15E1iuh	57315.2	...	21.369 ± 0.036	21.147 ± 0.033	21.393 ± 0.055
DES15E1iuh	57316.0	22.064 ± 0.086	21.429 ± 0.046	21.151 ± 0.04	21.284 ± 0.055
DES15E1iuh	57325.0	22.338 ± 0.038	21.559 ± 0.025	21.23 ± 0.024	21.361 ± 0.039
DES15E1iuh	57329.0	22.493 ± 0.053	21.632 ± 0.036	21.308 ± 0.031	21.48 ± 0.051
DES15E1iuh	57334.2	22.577 ± 0.044	21.684 ± 0.024	21.286 ± 0.019	21.438 ± 0.026
DES15E1iuh	57339.0	22.623 ± 0.072	21.746 ± 0.04	21.366 ± 0.036	21.428 ± 0.048
DES15E1iuh	57344.0	(23.094) ± (0.339)	21.811 ± 0.042	21.323 ± 0.023	21.555 ± 0.034
DES15E1iuh	57355.1	23.044 ± 0.139	21.914 ± 0.047	21.388 ± 0.028	21.581 ± 0.049
DES15E1iuh	57365.0	23.092 ± 0.083	22.021 ± 0.036	21.523 ± 0.028	21.633 ± 0.034
DES15E1iuh	57372.0	(22.946) ± (0.415)	22.103 ± 0.092	21.504 ± 0.033	21.723 ± 0.038
DES15E1iuh	57376.0	23.013 ± 0.294	22.059 ± 0.106	21.712 ± 0.088	21.739 ± 0.096
DES15E1iuh	57379.0	23.168 ± 0.225	22.022 ± 0.07	21.496 ± 0.04	...
DES15E1iuh	57379.1	21.714 ± 0.052

SN name	MJD	g mag	r mag	i mag	z mag
DES15E1iuh	57386.0	23.308 ± 0.118	22.156 ± 0.044	21.617 ± 0.036	...
DES15E1iuh	57386.1	21.731 ± 0.051
DES15E1iuh	57394.1	23.702 ± 0.143	22.249 ± 0.049	21.696 ± 0.043	21.83 ± 0.055
DES15E1iuh	57400.1	23.907 ± 0.273	22.493 ± 0.094	21.793 ± 0.063	22.154 ± 0.104
DES15E1iuh	57407.0	$(23.949) \pm (0.408)$	22.608 ± 0.115	22.135 ± 0.069	...
DES15E1iuh	57407.1	22.092 ± 0.066
DES15E2ni	57235.2	$(22.675) \pm (0.318)$	22.814 ± 0.289	22.617 ± 0.202	$(23.323) \pm (0.316)$
DES15E2ni	57248.4	23.824 ± 0.223	23.182 ± 0.188	22.941 ± 0.223	$(23.256) \pm (0.328)$
DES15E2ni	57252.2	24.281 ± 0.167	23.207 ± 0.092	23.169 ± 0.131	23.579 ± 0.226
DES15E2ni	57256.2	24.137 ± 0.27	23.4 ± 0.243	$(23.513) \pm (0.332)$	23.11 ± 0.259
DES15E2ni	57257.2	$(24.72) \pm (0.415)$	23.414 ± 0.231	$(23.535) \pm (0.544)$	23.046 ± 0.188
DES15E2ni	57265.2	$(24.015) \pm (0.573)$	23.377 ± 0.284	23.173 ± 0.207	22.999 ± 0.142
DES15E2ni	57273.3	24.318 ± 0.173	23.324 ± 0.101	23.043 ± 0.085	23.254 ± 0.118
DES15E2ni	57278.2	24.437 ± 0.195	23.259 ± 0.094	23.193 ± 0.113	23.212 ± 0.134
DES15E2ni	57283.1	$(24.639) \pm (0.439)$	23.433 ± 0.236	22.938 ± 0.209	$(23.506) \pm (0.375)$
DES15E2ni	57287.1	$(24.271) \pm (0.655)$	$(24.334) \pm (0.658)$	22.91 ± 0.212	23.182 ± 0.279
DES15E2ni	57288.1	$(29.068) \pm (4.975)$	$(23.275) \pm (0.41)$	22.79 ± 0.262	$(23.152) \pm (0.339)$
DES15E2ni	57290.1	$(24.161) \pm (0.986)$	$(23.012) \pm (0.424)$	$(25.658) \pm (1.924)$	22.993 ± 0.288
DES15E2ni	57291.1	...	$(23.264) \pm (0.323)$	$(23.72) \pm (0.758)$	23.084 ± 0.177
DES15E2ni	57297.0	$(24.35) \pm (0.353)$	23.565 ± 0.266	$(23.515) \pm (0.361)$...
DES15E2ni	57297.1	$(23.543) \pm (0.458)$
DES15E2ni	57301.0	$(25.032) \pm (0.558)$
DES15E2ni	57301.1	...	23.346 ± 0.29	$(23.795) \pm (0.643)$...
DES15E2ni	57305.1	$(24.357) \pm (0.361)$	$(24.74) \pm (0.705)$	23.088 ± 0.28	$(23.275) \pm (0.431)$
DES15E2ni	57311.0	$(24.806) \pm (0.361)$	23.611 ± 0.195	23.125 ± 0.181	23.465 ± 0.279
DES15E2ni	57315.2	$(26.117) \pm (1.19)$	23.587 ± 0.301	$(23.492) \pm (0.371)$	23.155 ± 0.266
DES15E2ni	57325.0	$(24.534) \pm (0.676)$	23.432 ± 0.146	22.962 ± 0.128	22.915 ± 0.153
DES15E2ni	57329.0	$(25.824) \pm (0.637)$	23.569 ± 0.171	23.174 ± 0.16	23.319 ± 0.248
DES15E2ni	57334.2	$(25.51) \pm (0.591)$	24.248 ± 0.264	23.419 ± 0.148	23.517 ± 0.201
DES15E2ni	57340.1	$(25.512) \pm (0.488)$	23.728 ± 0.151	23.6 ± 0.175	23.105 ± 0.141
DES15E2ni	57342.0	$(25.142) \pm (0.352)$	23.915 ± 0.177	$(23.042) \pm (0.492)$	23.071 ± 0.159
DES15E2ni	57347.1	...	$(23.909) \pm (0.341)$	23.533 ± 0.208	23.354 ± 0.185
DES15E2ni	57356.1	...	$(24.852) \pm (0.341)$	23.686 ± 0.165	24.037 ± 0.231
DES15E2ni	57366.0	$(27.317) \pm (1.509)$	$(26.719) \pm (1.254)$	$(24.737) \pm (0.423)$	$(24.424) \pm (0.398)$
DES15E2ni	57373.0	$(24.411) \pm (0.553)$	$(23.694) \pm (0.329)$
DES15E2ni	57385.1	$(26.397) \pm (1.11)$...	$(29.092) \pm (3.723)$	$(24.41) \pm (0.423)$
DES15E2ni	57389.1	$(25.387) \pm (0.825)$...
DES15E2ni	57396.0	$(25.85) \pm (0.873)$
DES15E2ni	57396.1	$(25.423) \pm (0.852)$...
DES15E2ni	57403.1	$(24.398) \pm (0.368)$	$(24.318) \pm (0.406)$
DES15S1by	57249.4	23.376 ± 0.136	22.076 ± 0.051	21.734 ± 0.043	21.85 ± 0.06
DES15S1by	57253.4	23.346 ± 0.107	22.072 ± 0.048	21.788 ± 0.044	21.84 ± 0.055
DES15S1by	57258.4	23.22 ± 0.084	22.147 ± 0.043	21.788 ± 0.04	21.702 ± 0.043
DES15S1by	57269.3	$(23.539) \pm (0.353)$	22.384 ± 0.152	21.793 ± 0.093	21.813 ± 0.083
DES15S1by	57276.4	23.404 ± 0.133	22.336 ± 0.083	21.969 ± 0.075	21.871 ± 0.08
DES15S1by	57283.3	23.652 ± 0.145	22.295 ± 0.054	21.885 ± 0.044	21.901 ± 0.052
DES15S1by	57287.3	23.565 ± 0.17	22.364 ± 0.075	21.946 ± 0.07	22.013 ± 0.096
DES15S1by	57297.2	$(23.406) \pm (0.56)$...	$(22.735) \pm (0.402)$	22.476 ± 0.281
DES15S1by	57299.2	23.612 ± 0.287	22.906 ± 0.215	22.314 ± 0.16	22.145 ± 0.206
DES15S1by	57303.2	$(25.09) \pm (0.619)$	23.177 ± 0.171	22.609 ± 0.14	22.388 ± 0.16
DES15S1by	57304.3	$(25.736) \pm (1.298)$	22.826 ± 0.22	22.424 ± 0.154	$(22.798) \pm (0.545)$
DES15S1by	57305.3	$(24.077) \pm (0.356)$	22.907 ± 0.126	$(25.463) \pm (3.375)$	22.573 ± 0.104
DES15S1by	57312.1	$(25.374) \pm (0.692)$	23.827 ± 0.287	$(23.964) \pm (0.482)$	22.611 ± 0.176
DES15S1by	57318.2	...	$(24.366) \pm (0.627)$	$(26.723) \pm (2.229)$	22.624 ± 0.188
DES15S1by	57325.2	...	23.556 ± 0.295	23.28 ± 0.217	$(23.411) \pm (0.334)$
DES15S1by	57327.1	$(25.043) \pm (0.408)$	23.898 ± 0.194	23.446 ± 0.174	23.469 ± 0.221
DES15S1by	57331.2	$(25.043) \pm (0.432)$	$(24.516) \pm (0.363)$	23.394 ± 0.194	23.042 ± 0.173
DES15S1by	57339.2	$(26.908) \pm (1.518)$	24.015 ± 0.261	$(24.128) \pm (0.364)$	$(24.079) \pm (0.395)$
DES15S1by	57345.2	$(30.595) \pm (5.109)$	24.031 ± 0.273	23.279 ± 0.214	23.329 ± 0.237
DES15S1by	57355.2	...	$(25.807) \pm (1.163)$	23.612 ± 0.25	23.52 ± 0.275

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES15S1by	57365.1	...	24.21 ± 0.216	23.469 ± 0.135	23.701 ± 0.187
DES15S1by	57372.1	(25.944) ± (0.799)	(25.052) ± (0.484)	23.968 ± 0.271	23.673 ± 0.248
DES15S1by	57385.1	...	24.497 ± 0.272	23.664 ± 0.171	23.922 ± 0.246
DES15S1by	57394.0	...	(24.73) ± (0.421)	23.672 ± 0.234	...
DES15S1by	57394.1	23.672 ± 0.286
DES15S1by	57401.1	(25.069) ± (0.433)	24.309 ± 0.271	24.029 ± 0.257	(24.256) ± (0.348)
DES15S1by	57408.1	(24.031) ± (0.557)	...	(24.85) ± (0.884)	(23.473) ± (0.332)
DES15S1cj	57249.4	21.513 ± 0.027	21.476 ± 0.032	21.463 ± 0.033	21.525 ± 0.045
DES15S1cj	57253.4	21.386 ± 0.02	21.334 ± 0.026	21.353 ± 0.028	21.298 ± 0.033
DES15S1cj	57258.4	21.356 ± 0.018	21.263 ± 0.02	21.214 ± 0.023	21.247 ± 0.028
DES15S1cj	57269.3	21.416 ± 0.057	21.304 ± 0.055	21.26 ± 0.058	21.362 ± 0.049
DES15S1cj	57276.4	21.864 ± 0.036	21.63 ± 0.044	21.414 ± 0.044	21.32 ± 0.05
DES15S1cj	57283.3	22.257 ± 0.045	21.709 ± 0.032	21.545 ± 0.031	21.581 ± 0.039
DES15S1cj	57287.3	22.377 ± 0.062	21.829 ± 0.048	21.663 ± 0.052	21.762 ± 0.078
DES15S1cj	57297.2	(22.608) ± (0.315)	...	22.037 ± 0.212	22.39 ± 0.244
DES15S1cj	57299.2	23.451 ± 0.265	22.274 ± 0.124	21.927 ± 0.113	22.292 ± 0.241
DES15S1cj	57303.2	23.356 ± 0.165	22.372 ± 0.086	22.197 ± 0.095	22.252 ± 0.147
DES15S1cj	57304.3	23.137 ± 0.207	22.333 ± 0.142	22.016 ± 0.11	(22.208) ± (0.344)
DES15S1cj	57305.3	23.215 ± 0.174	22.465 ± 0.088	22.016 ± 0.06	22.07 ± 0.067
DES15S1cj	57312.1	23.806 ± 0.212	22.633 ± 0.104	22.368 ± 0.128	22.32 ± 0.14
DES15S1cj	57318.2	(24.571) ± (0.782)	22.846 ± 0.189	22.504 ± 0.136	22.649 ± 0.193
DES15S1cj	57325.2	...	22.819 ± 0.155	22.599 ± 0.112	22.62 ± 0.167
DES15S1cj	57327.1	24.219 ± 0.216	22.932 ± 0.086	22.716 ± 0.09	22.599 ± 0.109
DES15S1cj	57331.2	(24.938) ± (0.4)	23.153 ± 0.118	22.738 ± 0.107	22.586 ± 0.114
DES15S1cj	57339.2	(25.069) ± (0.487)	23.308 ± 0.144	22.903 ± 0.125	22.968 ± 0.156
DES15S1cj	57345.2	(24.932) ± (0.495)	23.691 ± 0.229	23.099 ± 0.192	22.797 ± 0.151
DES15S1cj	57355.2	(26.281) ± (1.722)	(25.181) ± (0.803)	(28.095) ± (3.024)	(24.397) ± (0.538)
DES15S1cj	57365.1	...	(25.777) ± (0.729)	(24.921) ± (0.412)	23.879 ± 0.217
DES15S1cj	57372.1	(26.297) ± (0.993)	(24.987) ± (0.461)	(24.936) ± (0.542)	(24.546) ± (0.481)
DES15S1cj	57385.1	(26.059) ± (0.964)	(24.805) ± (0.486)
DES15S1cj	57394.0	(26.075) ± (1.232)	...
DES15S1cj	57401.1	...	(25.46) ± (0.643)	(24.734) ± (0.429)	(24.701) ± (0.477)
DES15S1cj	57408.1	...	(24.17) ± (0.583)	(26.631) ± (2.148)	(25.187) ± (1.1)
DES15S1llrp	57249.4	(24.384) ± (0.375)	(24.917) ± (0.701)
DES15S1llrp	57253.4	(24.954) ± (0.552)	(29.128) ± (4.026)
DES15S1llrp	57258.4	(27.905) ± (2.497)	(26.91) ± (1.853)
DES15S1llrp	57269.3	(24.941) ± (0.926)	(27.014) ± (2.548)
DES15S1llrp	57276.4	(25.792) ± (1.254)	...
DES15S1llrp	57283.3	(27.247) ± (1.638)	...	(28.476) ± (3.032)	...
DES15S1llrp	57287.3	(25.95) ± (1.599)
DES15S1llrp	57297.2	(26.31) ± (2.702)	(23.995) ± (0.828)
DES15S1llrp	57299.2	(24.052) ± (0.596)	...
DES15S1llrp	57303.2	(33.511) ± (8.651)	(24.034) ± (0.594)
DES15S1llrp	57304.3	(26.839) ± (2.105)	...	(24.799) ± (0.893)	(22.49) ± (0.426)
DES15S1llrp	57305.3	(26.594) ± (1.681)	(24.719) ± (0.51)	...	(24.301) ± (0.417)
DES15S1llrp	57312.1	22.353 ± 0.056	22.856 ± 0.118	23.171 ± 0.241	23.166 ± 0.275
DES15S1llrp	57318.2	21.597 ± 0.071	21.707 ± 0.066	21.839 ± 0.074	22.073 ± 0.113
DES15S1llrp	57325.2	21.705 ± 0.061	21.585 ± 0.05	21.676 ± 0.048	21.726 ± 0.075
DES15S1llrp	57327.1	21.853 ± 0.026	21.747 ± 0.028	21.703 ± 0.035	21.776 ± 0.05
DES15S1llrp	57331.2	22.096 ± 0.033	21.935 ± 0.037	21.844 ± 0.046	21.771 ± 0.054
DES15S1llrp	57339.2	22.612 ± 0.058	22.263 ± 0.053	22.136 ± 0.061	22.128 ± 0.073
DES15S1llrp	57345.2	23.115 ± 0.106	22.483 ± 0.071	22.238 ± 0.082	22.182 ± 0.087
DES15S1llrp	57355.2	23.547 ± 0.281	22.721 ± 0.108	22.289 ± 0.074	22.231 ± 0.087
DES15S1llrp	57365.1	23.868 ± 0.119	22.662 ± 0.052	22.395 ± 0.046	22.486 ± 0.06
DES15S1llrp	57372.1	(28.441) ± (5.064)	22.905 ± 0.074	22.408 ± 0.064	22.531 ± 0.088
DES15S1llrp	57385.1	24.452 ± 0.189	22.924 ± 0.063	22.409 ± 0.05	22.588 ± 0.073
DES15S1llrp	57394.0	(24.747) ± (0.407)	22.99 ± 0.09	22.575 ± 0.084	...
DES15S1llrp	57394.1	22.798 ± 0.132
DES15S1llrp	57401.1	24.067 ± 0.172	23.181 ± 0.093	22.393 ± 0.056	22.555 ± 0.077
DES15S1llrp	57408.1	(23.855) ± (0.468)	22.96 ± 0.218	22.548 ± 0.143	22.561 ± 0.152

SN name	MJD	g mag	r mag	i mag	z mag
DES15S2eq	57248.4	$(24.485) \pm (0.487)$	$(26.337) \pm (1.764)$...	$(23.436) \pm (0.387)$
DES15S2eq	57252.3	$(24.606) \pm (0.411)$...	$(24.743) \pm (0.658)$	$(23.778) \pm (0.398)$
DES15S2eq	57256.3	$(25.404) \pm (0.948)$...	$(25.135) \pm (0.945)$	$(24.895) \pm (1.009)$
DES15S2eq	57265.3	$(23.675) \pm (0.588)$	$(24.84) \pm (0.754)$
DES15S2eq	57276.3	$(22.454) \pm (0.38)$	22.109 ± 0.096	22.249 ± 0.084	22.131 ± 0.108
DES15S2eq	57277.3	21.698 ± 0.034	$(26.692) \pm (5.007)$	21.866 ± 0.053	21.755 ± 0.059
DES15S2eq	57284.3	21.441 ± 0.033	21.273 ± 0.038	21.362 ± 0.044	21.398 ± 0.056
DES15S2eq	57288.2	...	21.393 ± 0.068	21.402 ± 0.063	21.324 ± 0.058
DES15S2eq	57291.2	21.318 ± 0.073	21.168 ± 0.054	21.193 ± 0.048	21.188 ± 0.042
DES15S2eq	57299.2	21.69 ± 0.068	21.219 ± 0.057	21.093 ± 0.067	21.148 ± 0.097
DES15S2eq	57303.2	22.075 ± 0.082	21.225 ± 0.043	21.17 ± 0.044	21.229 ± 0.059
DES15S2eq	57304.2	21.841 ± 0.043	21.251 ± 0.03	21.113 ± 0.032	21.21 ± 0.056
DES15S2eq	57311.3	21.897 ± 0.035	21.229 ± 0.025	21.105 ± 0.021	21.033 ± 0.024
DES15S2eq	57315.2	21.962 ± 0.054	21.244 ± 0.037	21.03 ± 0.032	20.953 ± 0.038
DES15S2eq	57319.1	...	21.258 ± 0.047	21.072 ± 0.042	20.969 ± 0.039
DES15S2eq	57325.1	22.238 ± 0.145	21.196 ± 0.058	20.98 ± 0.046	20.948 ± 0.041
DES15S2eq	57329.2	22.084 ± 0.039	21.248 ± 0.027	21.017 ± 0.025	20.982 ± 0.031
DES15S2eq	57339.1	22.218 ± 0.057	21.313 ± 0.037	21.001 ± 0.031	20.939 ± 0.032
DES15S2eq	57345.2	22.276 ± 0.055	21.211 ± 0.029	21.081 ± 0.035	20.909 ± 0.039
DES15S2eq	57355.2	22.223 ± 0.088	21.23 ± 0.032	21.047 ± 0.026	20.94 ± 0.025
DES15S2eq	57365.1	22.399 ± 0.044	21.243 ± 0.019	21.046 ± 0.018	20.946 ± 0.017
DES15S2eq	57372.1	22.684 ± 0.08	21.26 ± 0.026	21.052 ± 0.024	21.054 ± 0.036
DES15S2eq	57385.1	22.664 ± 0.063	21.415 ± 0.024	21.179 ± 0.023	21.035 ± 0.022
DES15S2eq	57389.1	22.77 ± 0.077	21.434 ± 0.029	21.195 ± 0.031	21.098 ± 0.032
DES15S2eq	57396.1	22.927 ± 0.089	21.607 ± 0.035	21.295 ± 0.033	21.087 ± 0.047
DES15S2eq	57403.1	23.093 ± 0.127	21.715 ± 0.039	21.517 ± 0.036	21.297 ± 0.049
DES15S2eq	57428.1	$(28.346) \pm (2.998)$
DES15X1lzp	57248.4	...	$(24.835) \pm (0.695)$
DES15X1lzp	57252.3	$(25.534) \pm (0.666)$	$(24.81) \pm (0.713)$
DES15X1lzp	57256.3	$(24.308) \pm (0.675)$...
DES15X1lzp	57257.3	...	$(24.905) \pm (0.599)$	$(24.901) \pm (0.757)$	$(27.634) \pm (3.017)$
DES15X1lzp	57268.2	$(24.906) \pm (0.988)$
DES15X1lzp	57276.4	$(25.111) \pm (0.559)$	$(24.689) \pm (0.694)$
DES15X1lzp	57278.2	...	$(24.8) \pm (0.433)$	$(28.552) \pm (3.252)$...
DES15X1lzp	57286.2	$(23.323) \pm (0.429)$
DES15X1lzp	57288.2	$(24.442) \pm (0.931)$
DES15X1lzp	57297.2	$(23.649) \pm (0.587)$...	$(25.124) \pm (1.35)$...
DES15X1lzp	57301.3	$(26.45) \pm (1.683)$...	$(24.876) \pm (1.321)$	$(23.791) \pm (0.808)$
DES15X1lzp	57305.3	$(28.116) \pm (3.014)$
DES15X1lzp	57311.1	...	$(24.603) \pm (0.477)$...	$(26.503) \pm (2.08)$
DES15X1lzp	57315.2	$(25.19) \pm (1.236)$
DES15X1lzp	57319.3	$(27.539) \pm (3.159)$...
DES15X1lzp	57325.1	21.81 ± 0.051	22.171 ± 0.079	22.476 ± 0.116	22.47 ± 0.144
DES15X1lzp	57329.1	21.211 ± 0.018	21.375 ± 0.028	21.422 ± 0.038	21.565 ± 0.054
DES15X1lzp	57339.0	21.258 ± 0.023	21.175 ± 0.028	21.174 ± 0.035	21.327 ± 0.048
DES15X1lzp	57344.2	21.305 ± 0.017	21.096 ± 0.017	21.006 ± 0.022	21.206 ± 0.033
DES15X1lzp	57355.2	21.491 ± 0.037	21.091 ± 0.023	20.935 ± 0.019	21.099 ± 0.027
DES15X1lzp	57365.1	21.645 ± 0.028	21.093 ± 0.019	20.881 ± 0.016	21.034 ± 0.022
DES15X1lzp	57372.0	21.682 ± 0.028	21.059 ± 0.018
DES15X1lzp	57372.1	$(25.199) \pm (2.99)$	21.007 ± 0.024
DES15X1lzp	57379.1	21.685 ± 0.089	21.014 ± 0.042	20.816 ± 0.032	20.99 ± 0.032
DES15X1lzp	57388.0	21.76 ± 0.032	21.018 ± 0.022	20.838 ± 0.018	...
DES15X1lzp	57388.1	20.96 ± 0.029
DES15X1lzp	57395.1	21.778 ± 0.036	21.032 ± 0.022	20.883 ± 0.034	20.915 ± 0.053
DES15X1lzp	57402.0	21.797 ± 0.031
DES15X1lzp	57402.1	...	21.061 ± 0.017	20.83 ± 0.016	20.966 ± 0.02
DES15X1lzp	57427.1	22.209 ± 0.072	21.25 ± 0.035	20.951 ± 0.037	21.21 ± 0.06
DES15X2mku	57265.4	...	$(25.547) \pm (1.3)$	$(25.127) \pm (0.895)$...
DES15X2mku	57273.3	...	$(27.498) \pm (1.931)$
DES15X2mku	57278.3	...	$(26.84) \pm (1.513)$	$(25.251) \pm (0.686)$...

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES15X2mku	57286.2	(25.799) \pm (1.093)
DES15X2mku	57297.2	(23.283) \pm (0.817)
DES15X2mku	57298.3	(23.863) \pm (0.879)	...
DES15X2mku	57299.1	(24.932) \pm (1.331)
DES15X2mku	57303.1	(23.906) \pm (1.0)	(21.922) \pm (0.329)
DES15X2mku	57304.2	...	(27.194) \pm (2.52)
DES15X2mku	57311.3	...	(25.578) \pm (0.802)	(26.951) \pm (1.599)	(24.827) \pm (0.502)
DES15X2mku	57315.2	(26.626) \pm (1.637)	(24.843) \pm (0.585)	(29.286) \pm (4.284)	...
DES15X2mku	57319.3	(31.17) \pm (6.751)
DES15X2mku	57327.1	...	(25.024) \pm (0.565)	(26.213) \pm (1.412)	(24.222) \pm (0.523)
DES15X2mku	57331.1	21.739 \pm 0.029	21.983 \pm 0.045	22.201 \pm 0.068	22.305 \pm 0.1
DES15X2mku	57339.1	21.673 \pm 0.029
DES15X2mku	57339.2	...	21.633 \pm 0.035	21.691 \pm 0.046	21.893 \pm 0.062
DES15X2mku	57345.1	21.579 \pm 0.133	21.48 \pm 0.115	21.391 \pm 0.122	21.347 \pm 0.228
DES15X2mku	57346.0	21.707 \pm 0.047	21.556 \pm 0.037	21.525 \pm 0.036	21.712 \pm 0.059
DES15X2mku	57356.1	21.992 \pm 0.026	21.504 \pm 0.023	21.419 \pm 0.024	21.578 \pm 0.032
DES15X2mku	57366.1	22.166 \pm 0.032	21.538 \pm 0.024	21.43 \pm 0.027	21.563 \pm 0.037
DES15X2mku	57373.1	22.265 \pm 0.058	21.507 \pm 0.028	21.35 \pm 0.028	21.458 \pm 0.035
DES15X2mku	57385.1	22.271 \pm 0.051	21.5 \pm 0.028	21.368 \pm 0.026	21.468 \pm 0.033
DES15X2mku	57389.1	22.25 \pm 0.046	21.515 \pm 0.027	21.384 \pm 0.032	21.488 \pm 0.057
DES15X2mku	57396.1	22.329 \pm 0.045	21.527 \pm 0.028	21.389 \pm 0.032	21.421 \pm 0.037
DES15X2mku	57403.1	22.486 \pm 0.066	21.55 \pm 0.032	21.433 \pm 0.031	21.503 \pm 0.036
DES15X2mku	57427.1	23.015 \pm 0.122	22.042 \pm 0.07	21.821 \pm 0.075	21.784 \pm 0.089
DES15X3mpq	57269.2	(25.909) \pm (1.237)
DES15X3mpq	57287.2	(25.521) \pm (1.063)
DES15X3mpq	57291.2	...	(25.918) \pm (1.012)
DES15X3mpq	57302.1	(26.058) \pm (0.819)
DES15X3mpq	57311.3	(26.496) \pm (0.931)
DES15X3mpq	57315.2	(26.616) \pm (1.165)
DES15X3mpq	57325.1	(25.569) \pm (0.657)
DES15X3mpq	57339.0	22.611 \pm 0.054	...
DES15X3mpq	57339.1	23.081 \pm 0.089
DES15X3mpq	57339.2	22.101 \pm 0.027	22.373 \pm 0.026
DES15X3mpq	57345.1	22.139 \pm 0.304	...	22.199 \pm 0.032	...
DES15X3mpq	57345.2	22.348 \pm 0.034
DES15X3mpq	57346.0	22.088 \pm 0.042
DES15X3mpq	57355.2	...	22.287 \pm 0.032	22.172 \pm 0.027	...
DES15X3mpq	57356.0	22.423 \pm 0.033
DES15X3mpq	57356.1	22.279 \pm 0.023
DES15X3mpq	57365.1	...	22.352 \pm 0.019	22.138 \pm 0.018	...
DES15X3mpq	57366.1	22.799 \pm 0.039	22.403 \pm 0.036
DES15X3mpq	57372.1	...	22.391 \pm 0.034	22.292 \pm 0.028	...
DES15X3mpq	57373.1	23.307 \pm 0.077	22.418 \pm 0.037
DES15X3mpq	57376.1	...	22.548 \pm 0.064
DES15X3mpq	57385.0	22.323 \pm 0.028	...
DES15X3mpq	57386.1	23.754 \pm 0.094
DES15X3mpq	57387.0	22.515 \pm 0.038
DES15X3mpq	57387.1	...	22.52 \pm 0.022
DES15X3mpq	57389.1	22.443 \pm 0.045	...
DES15X3mpq	57394.1	23.836 \pm 0.115	22.614 \pm 0.032
DES15X3mpq	57395.0	22.534 \pm 0.054
DES15X3mpq	57396.1	22.346 \pm 0.031	...
DES15X3mpq	57400.1	23.914 \pm 0.167
DES15X3mpq	57401.0	...	22.561 \pm 0.028
DES15X3mpq	57402.1	22.354 \pm 0.029
DES15X3mpq	57403.1	22.236 \pm 0.029	...
DES15X3mpq	57406.1	...	22.608 \pm 0.077
DES15X3mpq	57408.0	(26.588) \pm (1.832)
DES15X3nad	57283.2	(26.651) \pm (0.922)	(26.213) \pm (0.692)
DES15X3nad	57287.3	(26.247) \pm (0.86)	(27.428) \pm (1.804)

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES15X3nad	57291.2	...	(25.252) ± (0.624)	(24.713) ± (0.452)	...
DES15X3nad	57291.3	(26.873) ± (1.248)
DES15X3nad	57297.3	(26.425) ± (1.1)	(33.252) ± (7.659)
DES15X3nad	57311.1	(25.93) ± (0.465)	...
DES15X3nad	57311.2	(25.906) ± (0.573)
DES15X3nad	57311.3	(27.299) ± (1.285)
DES15X3nad	57317.1	(26.401) ± (0.989)
DES15X3nad	57319.1	...	(25.311) ± (0.756)
DES15X3nad	57327.2	...	(28.585) ± (2.191)
DES15X3nad	57329.1	(27.267) ± (1.449)	(25.471) ± (0.562)
DES15X3nad	57331.1	(27.124) ± (1.232)
DES15X3nad	57339.0	(25.773) ± (0.656)	...
DES15X3nad	57339.1	24.571 ± 0.306
DES15X3nad	57339.2	...	(26.761) ± (0.795)
DES15X3nad	57345.1	(26.237) ± (0.754)	...
DES15X3nad	57345.2	(25.221) ± (0.381)
DES15X3nad	57355.2	...	24.167 ± 0.147	24.227 ± 0.142	...
DES15X3nad	57356.0	22.69 ± 0.039
DES15X3nad	57356.1	22.145 ± 0.017
DES15X3nad	57365.1	...	20.609 ± 0.004	20.785 ± 0.005	...
DES15X3nad	57366.1	20.284 ± 0.005	20.879 ± 0.009
DES15X3nad	57372.1	...	19.991 ± 0.005	20.164 ± 0.004	...
DES15X3nad	57373.1	19.717 ± 0.004	20.259 ± 0.005
DES15X3nad	57376.1	...	19.781 ± 0.005
DES15X3nad	57385.0	19.833 ± 0.003	...
DES15X3nad	57386.1	19.67 ± 0.004
DES15X3nad	57387.0	19.955 ± 0.004
DES15X3nad	57387.1	...	19.729 ± 0.003
DES15X3nad	57389.1	19.866 ± 0.004	...
DES15X3nad	57394.1	19.825 ± 0.004	19.809 ± 0.003
DES15X3nad	57395.0	19.98 ± 0.005
DES15X3nad	57396.1	19.898 ± 0.003	...
DES15X3nad	57400.1	20.039 ± 0.006
DES15X3nad	57401.0	...	19.926 ± 0.003
DES15X3nad	57402.1	20.058 ± 0.004
DES15X3nad	57403.1	19.981 ± 0.004	...
DES15X3nad	57406.1	...	20.013 ± 0.007
DES15X3nad	57408.0	20.302 ± 0.014
DES16C2cbv	57623.4	...	(25.5) ± (0.944)	(26.634) ± (1.753)	...
DES16C2cbv	57627.4	(25.514) ± (1.002)
DES16C2cbv	57633.3	(26.342) ± (1.325)	...
DES16C2cbv	57637.3	(26.462) ± (0.931)	...	(26.131) ± (1.217)	...
DES16C2cbv	57643.2	(25.13) ± (1.184)	...	(23.904) ± (0.636)	...
DES16C2cbv	57644.2	(25.147) ± (1.876)
DES16C2cbv	57653.4	(24.69) ± (0.388)	...	(26.538) ± (1.228)	(26.37) ± (1.205)
DES16C2cbv	57660.3	21.591 ± 0.016	21.946 ± 0.028	22.247 ± 0.045	22.359 ± 0.064
DES16C2cbv	57667.2	21.045 ± 0.012	21.173 ± 0.016	21.196 ± 0.021	21.323 ± 0.03
DES16C2cbv	57680.1	...	21.427 ± 0.112	21.297 ± 0.091	21.304 ± 0.097
DES16C2cbv	57681.1	21.195 ± 0.123
DES16C2cbv	57681.2	...	21.116 ± 0.071	...	21.375 ± 0.071
DES16C2cbv	57683.1	21.602 ± 0.035	21.264 ± 0.033	21.072 ± 0.039	21.334 ± 0.064
DES16C2cbv	57686.1	21.523 ± 0.024	21.28 ± 0.028	21.047 ± 0.034	21.409 ± 0.058
DES16C2cbv	57694.2	21.682 ± 0.018	21.346 ± 0.018	21.041 ± 0.021	21.305 ± 0.033
DES16C2cbv	57701.2	21.896 ± 0.03	21.418 ± 0.02	21.042 ± 0.017	21.268 ± 0.024
DES16C2cbv	57708.2	...	21.434 ± 0.045	21.081 ± 0.027	21.29 ± 0.031
DES16C2cbv	57709.1	22.153 ± 0.087	21.501 ± 0.041	21.022 ± 0.025	21.332 ± 0.03
DES16C2cbv	57714.3	22.029 ± 0.042	21.503 ± 0.031	21.118 ± 0.026	21.392 ± 0.045
DES16C2cbv	57718.2	22.151 ± 0.041	21.537 ± 0.025	21.096 ± 0.022	21.386 ± 0.039
DES16C2cbv	57720.0	22.107 ± 0.031
DES16C2cbv	57720.1	...	21.529 ± 0.024	21.15 ± 0.021	21.375 ± 0.029

SN name	MJD	g mag	r mag	i mag	z mag
DES16C2cbv	57725.1	22.119 ± 0.029	21.52 ± 0.023	21.15 ± 0.023	21.24 ± 0.034
DES16C2cbv	57730.2	22.225 ± 0.063	21.555 ± 0.036	21.232 ± 0.036	21.392 ± 0.047
DES16C2cbv	57740.1	22.267 ± 0.027	21.579 ± 0.019	21.175 ± 0.016	21.383 ± 0.022
DES16C2cbv	57747.1	22.413 ± 0.03	21.66 ± 0.02	21.241 ± 0.019	21.379 ± 0.027
DES16C2cbv	57751.1	22.464 ± 0.04	21.752 ± 0.027	21.333 ± 0.027	21.403 ± 0.036
DES16C2cbv	57756.2	22.532 ± 0.044	21.824 ± 0.031	21.338 ± 0.027	21.507 ± 0.041
DES16C2cbv	57761.1	22.635 ± 0.217	22.09 ± 0.092	21.484 ± 0.053	21.533 ± 0.05
DES16C2cbv	57770.1	23.395 ± 0.149	22.165 ± 0.044
DES16C2cbv	57770.2	21.704 ± 0.033	21.8 ± 0.046
DES16C2cbv	57778.1	23.961 ± 0.166	22.661 ± 0.065	22.085 ± 0.053	22.05 ± 0.07
DES16C2cbv	57784.0	$(25.489) \pm (0.75)$	23.035 ± 0.094	22.283 ± 0.059	22.35 ± 0.077
DES16C2cbv	57791.1	$(24.757) \pm (0.698)$	23.367 ± 0.188	22.739 ± 0.1	22.63 ± 0.108
DES16C2cbv	57800.1	$(25.063) \pm (0.442)$	23.795 ± 0.23	22.885 ± 0.125	22.873 ± 0.148
DES16C3at	57615.4	21.961 ± 0.081	22.009 ± 0.023	22.221 ± 0.083	...
DES16C3at	57616.3	22.148 ± 0.027
DES16C3at	57623.3	21.989 ± 0.084	21.836 ± 0.023	21.842 ± 0.02	22.017 ± 0.02
DES16C3at	57624.3	21.987 ± 0.05
DES16C3at	57627.4	...	21.913 ± 0.021
DES16C3at	57629.3	21.863 ± 0.014	...
DES16C3at	57629.4	21.982 ± 0.015
DES16C3at	57630.3	22.082 ± 0.02
DES16C3at	57633.3	...	22.059 ± 0.016
DES16C3at	57633.4	22.135 ± 0.023	...	21.889 ± 0.023	...
DES16C3at	57634.3	21.945 ± 0.02	22.102 ± 0.026
DES16C3at	57637.3	22.282 ± 0.026	22.13 ± 0.019
DES16C3at	57638.2	22.012 ± 0.02	...
DES16C3at	57638.3	22.186 ± 0.027
DES16C3at	57643.3	22.659 ± 0.072	22.218 ± 0.024	22.187 ± 0.034	...
DES16C3at	57644.2	22.036 ± 0.052	...
DES16C3at	57644.3	22.167 ± 0.055
DES16C3at	57645.4	22.607 ± 0.031	22.276 ± 0.017
DES16C3at	57653.3	22.975 ± 0.06	22.401 ± 0.021
DES16C3at	57653.4	22.142 ± 0.017	...
DES16C3at	57654.2	22.311 ± 0.027
DES16C3at	57660.2	23.165 ± 0.05	22.514 ± 0.018	22.237 ± 0.017	...
DES16C3at	57660.3	22.463 ± 0.032
DES16C3at	57666.2	23.386 ± 0.052
DES16C3at	57666.3	...	22.788 ± 0.054	22.321 ± 0.024	...
DES16C3at	57668.1	22.441 ± 0.053
DES16C3at	57673.3	22.565 ± 0.04
DES16C3at	57680.3	...	23.239 ± 0.19
DES16C3at	57681.1	23.459 ± 0.228	...	22.612 ± 0.183	...
DES16C3at	57681.3	22.689 ± 0.05
DES16C3at	57682.1	...	22.971 ± 0.065
DES16C3at	57683.2	22.523 ± 0.031	...
DES16C3at	57686.3	23.992 ± 0.132	22.739 ± 0.064
DES16C3at	57686.4	...	22.919 ± 0.045
DES16C3at	57687.2	24.073 ± 0.133	...	22.569 ± 0.047	...
DES16C3at	57694.1	...	23.108 ± 0.041	...	22.896 ± 0.07
DES16C3at	57694.3	24.267 ± 0.146	...	22.659 ± 0.049	...
DES16C3at	57701.1	24.74 ± 0.259	23.208 ± 0.042
DES16C3at	57701.2	22.739 ± 0.031	22.927 ± 0.044
DES16C3at	57708.2	23.001 ± 0.06	23.102 ± 0.073
DES16C3at	57709.1	$(25.909) \pm (0.714)$	23.483 ± 0.087
DES16C3at	57714.1	23.051 ± 0.053	23.224 ± 0.075
DES16C3at	57714.3	$(24.669) \pm (0.316)$	23.625 ± 0.099
DES16C3at	57715.1	$(24.796) \pm (0.344)$
DES16C3at	57716.2	$(25.948) \pm (0.6)$
DES16C3at	57718.2	...	23.977 ± 0.069
DES16C3at	57718.3	23.104 ± 0.046	...

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES16C3at	57719.1	23.282 ± 0.063
DES16C3at	57720.2	(26.144) ± (0.601)
DES16C3at	57722.3	...	24.111 ± 0.091
DES16C3at	57723.1	23.278 ± 0.085	23.717 ± 0.104
DES16C3at	57725.1	(26.096) ± (0.58)
DES16C3at	57729.0	...	24.337 ± 0.128
DES16C3at	57730.1	23.643 ± 0.091	23.593 ± 0.121
DES16C3at	57730.2	(25.023) ± (0.546)
DES16C3at	57739.1	...	24.918 ± 0.224
DES16C3at	57739.2	(25.361) ± (0.606)	...	24.124 ± 0.122	24.09 ± 0.169
DES16C3at	57746.1	(26.638) ± (0.564)	25.355 ± 0.181	24.234 ± 0.092	24.402 ± 0.161
DES16C3at	57750.2	(27.21) ± (1.162)	24.635 ± 0.193	24.366 ± 0.242	...
DES16C3at	57751.1	24.206 ± 0.136	24.585 ± 0.237
DES16C3at	57756.1	...	25.608 ± 0.308
DES16C3at	57756.2	24.136 ± 0.124	...
DES16C3at	57757.1	(25.028) ± (0.383)
DES16C3at	57763.1	...	(24.887) ± (0.313)	24.068 ± 0.126	...
DES16C3at	57770.1	24.873 ± 0.266
DES16C3at	57771.1	...	25.293 ± 0.181	24.273 ± 0.108	...
DES16C3at	57778.1	...	25.346 ± 0.304	...	(25.189) ± (0.452)
DES16C3at	57779.1	(26.939) ± (1.092)	...	24.365 ± 0.141	...
DES16C3at	57782.1	...	25.069 ± 0.26	...	24.741 ± 0.287
DES16C3at	57784.1	(25.444) ± (0.348)	...	24.502 ± 0.173	...
DES16C3at	57789.1	...	(25.889) ± (1.11)	...	(25.532) ± (0.627)
DES16C3at	57791.1	(24.784) ± (0.877)	...	24.036 ± 0.18	...
DES16C3at	57800.1	(27.251) ± (1.445)	(27.146) ± (1.348)
DES16C3at	57803.0	24.579 ± 0.166	...
DES16E1ah	57614.2	21.01 ± 0.028	20.95 ± 0.021	21.011 ± 0.023	21.145 ± 0.026
DES16E1ah	57623.2	21.327 ± 0.034	21.137 ± 0.023	21.027 ± 0.02	21.151 ± 0.024
DES16E1ah	57627.4	(22.357) ± (0.601)	21.3 ± 0.18	20.99 ± 0.102	21.136 ± 0.073
DES16E1ah	57629.2	21.622 ± 0.019	21.225 ± 0.016	21.031 ± 0.017	21.208 ± 0.023
DES16E1ah	57633.2	21.899 ± 0.031	21.272 ± 0.02	21.058 ± 0.019	21.208 ± 0.023
DES16E1ah	57637.2	22.078 ± 0.043	21.363 ± 0.03	21.134 ± 0.028	21.305 ± 0.041
DES16E1ah	57638.1	22.219 ± 0.099	21.381 ± 0.064	21.304 ± 0.065	21.235 ± 0.064
DES16E1ah	57642.1	22.112 ± 0.112	21.534 ± 0.055	21.155 ± 0.04	21.293 ± 0.036
DES16E1ah	57645.1	...	21.419 ± 0.083	21.11 ± 0.056	21.247 ± 0.065
DES16E1ah	57653.1	22.976 ± 0.066	21.715 ± 0.028	21.327 ± 0.024	21.48 ± 0.034
DES16E1ah	57657.2	23.009 ± 0.07	21.758 ± 0.032	21.471 ± 0.029	21.575 ± 0.039
DES16E1ah	57661.1	23.121 ± 0.073	21.937 ± 0.032	21.566 ± 0.029	21.527 ± 0.036
DES16E1ah	57666.0	23.421 ± 0.137	22.02 ± 0.052	21.527 ± 0.04	21.684 ± 0.056
DES16E1ah	57671.0	(24.227) ± (0.513)	22.283 ± 0.069	21.684 ± 0.054	21.83 ± 0.057
DES16E1ah	57680.0	23.796 ± 0.273	22.477 ± 0.135	21.901 ± 0.105	21.907 ± 0.123
DES16E1ah	57681.0	(23.764) ± (0.496)	22.182 ± 0.2	21.831 ± 0.18	(22.417) ± (0.342)
DES16E1ah	57682.0	23.826 ± 0.241	22.495 ± 0.087	21.992 ± 0.081	22.301 ± 0.158
DES16E1ah	57686.0	(24.461) ± (0.412)	22.815 ± 0.119	22.0 ± 0.078	22.161 ± 0.123
DES16E1ah	57694.0	(25.608) ± (0.632)	23.055 ± 0.094	22.28 ± 0.066	22.363 ± 0.084
DES16E1ah	57701.0	(24.095) ± (0.391)	23.364 ± 0.182	22.921 ± 0.127	23.096 ± 0.166
DES16E1ah	57708.1	...	(24.192) ± (0.339)	22.935 ± 0.124	23.244 ± 0.188
DES16E1ah	57714.0	(25.581) ± (0.727)	23.661 ± 0.207	23.411 ± 0.191	...
DES16E1ah	57714.1	23.528 ± 0.254
DES16E1ah	57718.0	(24.687) ± (0.539)	23.577 ± 0.247	(24.274) ± (0.541)	23.2 ± 0.252
DES16E1ah	57719.0	(26.416) ± (1.177)	24.324 ± 0.294	23.628 ± 0.207	23.807 ± 0.257
DES16E1ah	57723.1	(27.5) ± (1.936)	24.189 ± 0.286	23.275 ± 0.175	(23.896) ± (0.438)
DES16E1ah	57730.0	(25.289) ± (0.78)	(24.627) ± (0.424)	23.556 ± 0.169	...
DES16E1ah	57730.1	23.851 ± 0.234
DES16E1ah	57740.0	24.552 ± 0.217	24.483 ± 0.212	23.542 ± 0.108	...
DES16E1ah	57740.1	24.04 ± 0.199
DES16E1ah	57747.0	...	24.248 ± 0.242	23.581 ± 0.151	...
DES16E1ah	57747.1	23.805 ± 0.217
DES16E1ah	57751.1	23.48 ± 0.223	(24.114) ± (0.428)

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES16E1ah	57759.1	...	(24.758) \pm (0.524)	23.559 \pm 0.2	(24.112) \pm (0.349)
DES16E1ah	57772.0	...	(25.015) \pm (0.591)	(24.113) \pm (0.322)	...
DES16E1ah	57772.1	(24.258) \pm (0.449)
DES16E1ah	57780.0	...	(27.263) \pm (2.514)	(25.707) \pm (1.294)	(24.215) \pm (0.551)
DES16E1bkh	57614.2	(27.25) \pm (2.402)	...	(24.436) \pm (0.457)	(26.127) \pm (1.341)
DES16E1bkh	57623.2	(29.535) \pm (4.27)	...
DES16E1bkh	57627.4	...	(25.118) \pm (2.079)
DES16E1bkh	57629.2	(26.238) \pm (0.871)	(26.532) \pm (1.225)	(25.531) \pm (0.813)	...
DES16E1bkh	57633.2	(26.261) \pm (1.344)
DES16E1bkh	57637.2	(24.904) \pm (0.491)
DES16E1bkh	57638.1	(24.31) \pm (0.556)
DES16E1bkh	57642.1	(25.179) \pm (1.139)	(23.94) \pm (0.459)
DES16E1bkh	57645.1	...	(24.358) \pm (0.868)	(24.2) \pm (0.717)	(24.334) \pm (0.784)
DES16E1bkh	57653.1	22.41 \pm 0.046	21.752 \pm 0.033	21.424 \pm 0.03	21.317 \pm 0.031
DES16E1bkh	57657.2	22.575 \pm 0.054	21.756 \pm 0.036	21.331 \pm 0.029	21.219 \pm 0.031
DES16E1bkh	57661.1	22.704 \pm 0.058	21.788 \pm 0.032	21.383 \pm 0.028	21.192 \pm 0.028
DES16E1bkh	57666.0	22.863 \pm 0.093	22.152 \pm 0.064	21.529 \pm 0.044	21.303 \pm 0.042
DES16E1bkh	57671.0	22.979 \pm 0.198	22.041 \pm 0.06	21.687 \pm 0.058	21.439 \pm 0.042
DES16E1bkh	57680.0	23.548 \pm 0.233	22.808 \pm 0.186	22.115 \pm 0.132	21.794 \pm 0.113
DES16E1bkh	57681.0	(24.522) \pm (0.852)	(23.11) \pm (0.449)	21.958 \pm 0.212	(22.573) \pm (0.391)
DES16E1bkh	57682.0	23.318 \pm 0.166	22.5 \pm 0.095	21.829 \pm 0.074	21.728 \pm 0.098
DES16E1bkh	57686.0	23.783 \pm 0.253	23.038 \pm 0.157	21.893 \pm 0.076	21.743 \pm 0.087
DES16E1bkh	57694.0	24.345 \pm 0.267	22.812 \pm 0.086	22.003 \pm 0.057	21.879 \pm 0.057
DES16E1bkh	57701.0	(24.001) \pm (0.373)	22.703 \pm 0.113	22.038 \pm 0.065	21.885 \pm 0.061
DES16E1bkh	57708.1	23.805 \pm 0.27	23.203 \pm 0.159	22.113 \pm 0.065	21.993 \pm 0.065
DES16E1bkh	57714.0	(24.406) \pm (0.329)	23.228 \pm 0.159	22.159 \pm 0.072	...
DES16E1bkh	57714.1	22.097 \pm 0.078
DES16E1bkh	57718.0	...	23.425 \pm 0.234	22.244 \pm 0.114	22.232 \pm 0.115
DES16E1bkh	57719.0	(24.977) \pm (0.484)	23.36 \pm 0.149	22.317 \pm 0.075	22.081 \pm 0.063
DES16E1bkh	57723.1	(24.97) \pm (0.462)	23.503 \pm 0.18	22.426 \pm 0.091	22.088 \pm 0.1
DES16E1bkh	57730.0	(25.503) \pm (0.91)	23.449 \pm 0.173	22.412 \pm 0.068	...
DES16E1bkh	57730.1	22.382 \pm 0.069
DES16E1bkh	57740.0	...	24.681 \pm 0.295	23.173 \pm 0.094	...
DES16E1bkh	57740.1	23.219 \pm 0.11
DES16E1bkh	57747.0	(24.793) \pm (0.428)	(26.382) \pm (1.183)	23.581 \pm 0.168	...
DES16E1bkh	57747.1	23.563 \pm 0.187
DES16E1bkh	57751.1	(25.469) \pm (0.773)	...	(23.892) \pm (0.338)	23.193 \pm 0.217
DES16E1bkh	57759.1	(24.096) \pm (0.499)	...	23.354 \pm 0.18	23.369 \pm 0.194
DES16E1bkh	57772.0	(24.708) \pm (0.613)	(24.565) \pm (0.457)	23.515 \pm 0.212	...
DES16E1bkh	57772.1	23.629 \pm 0.287
DES16E1bkh	57780.0	...	(25.097) \pm (0.899)	23.376 \pm 0.268	(23.608) \pm (0.361)
DES16S1gn	57615.3	...	(25.762) \pm (1.304)	(25.568) \pm (1.31)	(25.66) \pm (1.8)
DES16S1gn	57625.3	22.274 \pm 0.153	(23.016) \pm (0.352)	23.28 \pm 0.297	22.915 \pm 0.153
DES16S1gn	57626.3	22.436 \pm 0.065	22.378 \pm 0.068	22.646 \pm 0.107	22.769 \pm 0.148
DES16S1gn	57633.3	22.536 \pm 0.06	22.459 \pm 0.07	22.659 \pm 0.101	22.512 \pm 0.108
DES16S1gn	57637.3	22.573 \pm 0.068	22.526 \pm 0.087	22.439 \pm 0.098	22.629 \pm 0.15
DES16S1gn	57643.3	22.4 \pm 0.143	22.377 \pm 0.113	22.443 \pm 0.118	22.311 \pm 0.115
DES16S1gn	57645.2	...	22.481 \pm 0.18	22.636 \pm 0.18	22.467 \pm 0.156
DES16S1gn	57653.3	23.315 \pm 0.179	22.563 \pm 0.097	22.498 \pm 0.082	22.545 \pm 0.079
DES16S1gn	57660.2	23.687 \pm 0.149	22.536 \pm 0.07	22.62 \pm 0.101	22.371 \pm 0.089
DES16S1gn	57666.2	24.165 \pm 0.244	22.747 \pm 0.094	22.362 \pm 0.086	22.156 \pm 0.089
DES16S1gn	57671.2	24.208 \pm 0.281	22.697 \pm 0.07	22.575 \pm 0.061	22.442 \pm 0.064
DES16S1gn	57681.3	(27.323) \pm (2.815)	23.054 \pm 0.183	22.729 \pm 0.129	22.351 \pm 0.101
DES16S1gn	57686.1	(24.351) \pm (0.363)	22.848 \pm 0.154
DES16S1gn	57686.2	22.787 \pm 0.207	22.313 \pm 0.196
DES16S1gn	57687.2	(24.327) \pm (0.44)	22.836 \pm 0.176	22.418 \pm 0.155	22.389 \pm 0.204
DES16S1gn	57688.1	(26.436) \pm (1.141)	23.008 \pm 0.108	22.654 \pm 0.109	22.192 \pm 0.09
DES16S1gn	57695.1	(24.709) \pm (0.406)	22.951 \pm 0.124	22.427 \pm 0.096	22.239 \pm 0.098
DES16S1gn	57702.1	(24.833) \pm (0.729)	23.316 \pm 0.176	22.44 \pm 0.084	22.201 \pm 0.075
DES16S1gn	57709.2	...	22.697 \pm 0.167	22.53 \pm 0.12	22.473 \pm 0.1

SN name	MJD	g mag	r mag	i mag	z mag
DES16S1gn	57710.1	(25.229) \pm (0.46)	22.8 \pm 0.081	22.51 \pm 0.085	22.192 \pm 0.078
DES16S1gn	57715.1	...	23.184 \pm 0.191	22.556 \pm 0.147	22.34 \pm 0.161
DES16S1gn	57716.0	...	23.123 \pm 0.226	22.524 \pm 0.186	...
DES16S1gn	57716.1	22.252 \pm 0.175
DES16S1gn	57717.0	(27.415) \pm (1.702)	22.774 \pm 0.066	22.545 \pm 0.072	...
DES16S1gn	57717.1	22.433 \pm 0.078
DES16S1gn	57721.0	(25.607) \pm (0.877)	22.863 \pm 0.121	22.953 \pm 0.215	22.091 \pm 0.118
DES16S1gn	57725.1	(25.058) \pm (0.413)	23.196 \pm 0.103
DES16S1gn	57725.2	22.581 \pm 0.074	22.236 \pm 0.074
DES16S1gn	57739.1	(26.578) \pm (1.059)	23.091 \pm 0.093	22.536 \pm 0.076	22.391 \pm 0.089
DES16S1gn	57746.1	(25.921) \pm (0.533)	23.134 \pm 0.069	22.625 \pm 0.053	22.501 \pm 0.066
DES16S1gn	57750.1	24.416 \pm 0.312	23.189 \pm 0.148	22.667 \pm 0.119	22.495 \pm 0.127
DES16S1gn	57756.1	(26.619) \pm (1.41)	23.992 \pm 0.292	22.732 \pm 0.117	22.5 \pm 0.107
DES16S1gn	57770.1	(27.994) \pm (2.103)	23.546 \pm 0.126	22.924 \pm 0.096	22.782 \pm 0.112
DES16S1gn	57778.1	...	23.602 \pm 0.253	23.224 \pm 0.245	23.125 \pm 0.273
DES16S1gn	57782.1	(24.697) \pm (0.454)	(24.897) \pm (0.6)	(23.966) \pm (0.323)	23.293 \pm 0.228
DES16X1ey	57615.4	21.863 \pm 0.026	21.383 \pm 0.025	21.516 \pm 0.035	21.543 \pm 0.04
DES16X1ey	57624.3	22.122 \pm 0.099	21.582 \pm 0.076
DES16X1ey	57625.3	22.076 \pm 0.067	21.488 \pm 0.05	...	21.531 \pm 0.013
DES16X1ey	57625.4	22.036 \pm 0.045	21.481 \pm 0.024	21.385 \pm 0.023	21.49 \pm 0.026
DES16X1ey	57626.3	21.433 \pm 0.012	...
DES16X1ey	57629.2	22.127 \pm 0.048	21.561 \pm 0.036	21.401 \pm 0.035	21.53 \pm 0.041
DES16X1ey	57631.3	22.138 \pm 0.027	21.463 \pm 0.01
DES16X1ey	57631.4	21.525 \pm 0.013
DES16X1ey	57633.2	21.484 \pm 0.016	...
DES16X1ey	57633.3	22.137 \pm 0.044	21.548 \pm 0.035	21.446 \pm 0.039	...
DES16X1ey	57633.4	21.564 \pm 0.054
DES16X1ey	57636.2	22.219 \pm 0.031
DES16X1ey	57636.3	...	21.513 \pm 0.014	...	21.544 \pm 0.023
DES16X1ey	57637.2	22.253 \pm 0.055	21.519 \pm 0.036	21.388 \pm 0.035	21.534 \pm 0.047
DES16X1ey	57637.3	21.383 \pm 0.016	...
DES16X1ey	57642.3	22.271 \pm 0.029	21.424 \pm 0.013
DES16X1ey	57642.4	21.462 \pm 0.016
DES16X1ey	57643.2	...	21.991 \pm 0.15	21.434 \pm 0.073	21.534 \pm 0.087
DES16X1ey	57644.2	...	21.619 \pm 0.099	21.469 \pm 0.082	21.656 \pm 0.154
DES16X1ey	57645.2	...	21.451 \pm 0.076	21.402 \pm 0.059	21.693 \pm 0.092
DES16X1ey	57645.3	22.51 \pm 0.115	21.441 \pm 0.023	...	21.45 \pm 0.019
DES16X1ey	57645.4	21.491 \pm 0.019	...
DES16X1ey	57646.2	21.327 \pm 0.068	...
DES16X1ey	57653.2	22.407 \pm 0.05	21.458 \pm 0.024	21.344 \pm 0.026	21.366 \pm 0.031
DES16X1ey	57653.3	21.45 \pm 0.015
DES16X1ey	57655.2	...	21.472 \pm 0.013	21.454 \pm 0.013	...
DES16X1ey	57657.2	22.358 \pm 0.067	21.464 \pm 0.04	21.349 \pm 0.044	21.438 \pm 0.047
DES16X1ey	57657.3	22.371 \pm 0.033
DES16X1ey	57660.2	21.453 \pm 0.015
DES16X1ey	57660.4	...	21.477 \pm 0.015
DES16X1ey	57662.2	21.331 \pm 0.012	...
DES16X1ey	57662.3	22.44 \pm 0.044	21.505 \pm 0.024	21.314 \pm 0.024	21.411 \pm 0.032
DES16X1ey	57663.2	22.447 \pm 0.033
DES16X1ey	57664.1	...	21.54 \pm 0.014
DES16X1ey	57664.2	21.426 \pm 0.016
DES16X1ey	57669.1	22.96 \pm 0.191	21.472 \pm 0.042	21.332 \pm 0.047	21.491 \pm 0.057
DES16X1ey	57670.1	22.679 \pm 0.079
DES16X1ey	57671.1	22.475 \pm 0.193	21.545 \pm 0.127	21.385 \pm 0.075	21.475 \pm 0.056
DES16X1ey	57673.3	21.464 \pm 0.025	...
DES16X1ey	57680.1	21.48 \pm 0.136
DES16X1ey	57681.1	22.89 \pm 0.072
DES16X1ey	57681.2	22.633 \pm 0.165	21.684 \pm 0.054	21.49 \pm 0.046	21.605 \pm 0.052
DES16X1ey	57681.3	21.499 \pm 0.021	21.543 \pm 0.022
DES16X1ey	57686.1	23.261 \pm 0.174	21.923 \pm 0.078	21.651 \pm 0.09	21.733 \pm 0.112

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES16X1ey	57686.3	21.613 ± 0.024	...
DES16X1ey	57687.1	22.789 ± 0.115	21.707 ± 0.056	21.726 ± 0.084	21.74 ± 0.114
DES16X1ey	57694.1	23.211 ± 0.099	21.915 ± 0.038	21.645 ± 0.039	21.738 ± 0.054
DES16X1ey	57695.1	21.911 ± 0.027
DES16X1ey	57701.1	23.045 ± 0.202	22.083 ± 0.078	22.015 ± 0.081	21.861 ± 0.069
DES16X1ey	57702.1	22.062 ± 0.028
DES16X1ey	57708.1	...	21.943 ± 0.231	22.303 ± 0.043	22.178 ± 0.143
DES16X1ey	57709.0	(26.3) ± (1.305)	22.523 ± 0.085	22.282 ± 0.089	22.286 ± 0.103
DES16X1ey	57709.1	24.095 ± 0.15	22.585 ± 0.03	...	22.347 ± 0.039
DES16X1ey	57714.1	23.2 ± 0.083	...
DES16X1ey	57714.2	24.126 ± 0.219	23.454 ± 0.152	22.83 ± 0.118	22.678 ± 0.133
DES16X1ey	57715.0	...	(22.331) ± (0.34)
DES16X1ey	57718.1	...	23.58 ± 0.175	23.156 ± 0.15	23.165 ± 0.188
DES16X1ey	57718.2	23.789 ± 0.105	...
DES16X1ey	57720.2	...	23.727 ± 0.11
DES16X1ey	57722.1	...	23.649 ± 0.159	23.113 ± 0.159	(23.959) ± (0.437)
DES16X1ey	57725.0	...	23.786 ± 0.099
DES16X1ey	57725.1	23.96 ± 0.182
DES16X1ey	57728.0	...	(24.79) ± (0.612)	23.586 ± 0.232	23.311 ± 0.187
DES16X1ey	57730.1	23.606 ± 0.094	...
DES16X1ey	57730.2	...	(25.28) ± (0.762)
DES16X1ey	57739.1	(25.438) ± (0.74)	(24.229) ± (0.343)	23.104 ± 0.136	23.585 ± 0.096
DES16X1ey	57739.2	(25.317) ± (0.782)
DES16X1ey	57740.1	...	23.596 ± 0.079	23.751 ± 0.089	...
DES16X1ey	57744.1	(24.694) ± (0.34)	23.571 ± 0.174	23.477 ± 0.179	23.451 ± 0.206
DES16X1ey	57747.1	...	23.903 ± 0.078	23.868 ± 0.109	...
DES16X1ey	57750.0	(24.26) ± (0.389)	(24.108) ± (0.318)	23.372 ± 0.188	...
DES16X1ey	57750.1	(24.709) ± (0.524)	23.431 ± 0.222
DES16X1ey	57752.1	...	24.138 ± 0.127	24.015 ± 0.149	...
DES16X1ey	57756.1	(25.614) ± (0.891)	(24.926) ± (0.597)	(24.017) ± (0.353)	(24.034) ± (0.415)
DES16X1ey	57762.1	24.14 ± 0.244	...
DES16X1ey	57763.1	...	23.847 ± 0.216	(24.117) ± (0.436)	23.348 ± 0.221
DES16X1ey	57770.0	(25.794) ± (0.634)
DES16X1ey	57771.0	24.139 ± 0.148
DES16X1ey	57772.1	24.512 ± 0.231	...
DES16X1ey	57773.1	24.053 ± 0.162	24.032 ± 0.193	23.451 ± 0.135	23.411 ± 0.153
DES16X1ey	57778.0	(25.992) ± (0.945)
DES16X1ey	57779.1	24.201 ± 0.302
DES16X1ey	57780.1	(26.388) ± (0.999)	...
DES16X1ey	57781.1	...	(24.17) ± (0.342)	(24.43) ± (0.519)	(24.473) ± (0.627)
DES16X1ey	57791.0	(25.235) ± (0.819)	...
DES16X2bkr	57625.2	(23.981) ± (0.357)
DES16X2bkr	57625.3	(24.498) ± (0.573)	(27.706) ± (2.799)
DES16X2bkr	57631.2	(26.549) ± (1.53)	...
DES16X2bkr	57635.2	(25.321) ± (0.916)	...	(23.79) ± (0.702)	(25.059) ± (1.318)
DES16X2bkr	57636.2	(25.096) ± (0.578)	(25.95) ± (1.044)	...	(26.186) ± (1.423)
DES16X2bkr	57642.3	...	(26.985) ± (1.81)	...	(25.594) ± (0.934)
DES16X2bkr	57645.2	(24.987) ± (1.467)	(24.327) ± (0.842)
DES16X2bkr	57653.3	21.981 ± 0.05	22.285 ± 0.05	22.377 ± 0.058	22.569 ± 0.072
DES16X2bkr	57657.2	21.831 ± 0.03	21.948 ± 0.037	22.129 ± 0.051	22.322 ± 0.072
DES16X2bkr	57662.4	21.849 ± 0.034	21.923 ± 0.046	21.869 ± 0.056	22.23 ± 0.094
DES16X2bkr	57669.1	22.013 ± 0.055	21.917 ± 0.049	21.898 ± 0.064	21.962 ± 0.078
DES16X2bkr	57673.3	21.809 ± 0.155	(22.712) ± (0.401)
DES16X2bkr	57680.1	22.045 ± 0.186
DES16X2bkr	57681.1	22.474 ± 0.061	22.018 ± 0.067	21.864 ± 0.099	22.082 ± 0.14
DES16X2bkr	57686.1	22.975 ± 0.122	22.111 ± 0.085	21.831 ± 0.09	22.112 ± 0.133
DES16X2bkr	57687.1	23.032 ± 0.102	22.244 ± 0.076	21.867 ± 0.07	21.885 ± 0.088
DES16X2bkr	57694.2	23.171 ± 0.085	22.257 ± 0.056	21.875 ± 0.062	22.068 ± 0.08
DES16X2bkr	57701.1	23.071 ± 0.199	22.394 ± 0.091	22.007 ± 0.074	22.251 ± 0.096
DES16X2bkr	57708.1	...	(22.398) ± (0.367)	...	22.256 ± 0.148

SN name	MJD	g mag	r mag	i mag	z mag
DES16X2bkr	57709.0	23.511 ± 0.128	22.417 ± 0.063	21.989 ± 0.05	22.195 ± 0.07
DES16X2bkr	57714.2	23.813 ± 0.15	22.444 ± 0.054	22.055 ± 0.054	22.254 ± 0.084
DES16X2bkr	57718.1	23.722 ± 0.154	22.599 ± 0.072	22.196 ± 0.055	22.376 ± 0.064
DES16X2bkr	57722.1	23.938 ± 0.137	22.574 ± 0.053	22.15 ± 0.051	22.416 ± 0.084
DES16X2bkr	57728.0	23.531 ± 0.171	22.81 ± 0.082
DES16X2bkr	57728.1	22.17 ± 0.055	22.507 ± 0.085
DES16X2bkr	57739.1	23.904 ± 0.289	22.778 ± 0.092	22.304 ± 0.069	22.781 ± 0.118
DES16X2bkr	57744.1	24.325 ± 0.237	22.942 ± 0.094	22.374 ± 0.068	22.675 ± 0.108
DES16X2bkr	57750.1	$(25.539) \pm (0.601)$	23.022 ± 0.092	22.316 ± 0.068	22.611 ± 0.106
DES16X2bkr	57756.1	$(24.346) \pm (0.368)$	23.313 ± 0.149	22.649 ± 0.104	22.785 ± 0.135
DES16X2bkr	57763.1	$(24.497) \pm (0.815)$	23.41 ± 0.238	22.657 ± 0.114	23.154 ± 0.164
DES16X2bkr	57772.1	...	24.035 ± 0.262	22.973 ± 0.147	23.292 ± 0.248
DES16X2bkr	57780.1	$(25.411) \pm (0.698)$...	$(23.87) \pm (0.318)$	23.415 ± 0.269
DES16X2bkr	57789.1	...	$(23.447) \pm (0.547)$	$(24.347) \pm (0.785)$	$(23.515) \pm (0.386)$
DES16X3cpl	57614.3	$(25.655) \pm (0.605)$...
DES16X3cpl	57614.4	$(26.157) \pm (0.567)$	$(25.759) \pm (0.437)$
DES16X3cpl	57624.3	$(27.337) \pm (2.838)$
DES16X3cpl	57625.3	$(25.205) \pm (0.811)$	$(25.602) \pm (0.415)$
DES16X3cpl	57626.3	$(25.437) \pm (0.383)$...
DES16X3cpl	57631.3	$(25.747) \pm (0.471)$	$(26.044) \pm (0.43)$
DES16X3cpl	57633.2	$(25.975) \pm (0.65)$...
DES16X3cpl	57636.2	$(26.327) \pm (0.771)$
DES16X3cpl	57636.3	...	25.07 ± 0.28	...	$(25.889) \pm (0.808)$
DES16X3cpl	57637.3	24.757 ± 0.279	...
DES16X3cpl	57642.3	$(28.034) \pm (1.759)$	$(26.308) \pm (0.686)$
DES16X3cpl	57642.4	$(27.632) \pm (1.779)$
DES16X3cpl	57643.2	24.402 ± 0.232	...
DES16X3cpl	57645.3	$(23.963) \pm (0.374)$	$(26.32) \pm (1.1)$...	$(26.06) \pm (0.848)$
DES16X3cpl	57645.4	$(25.01) \pm (0.363)$...
DES16X3cpl	57655.2	...	24.728 ± 0.206	$(26.375) \pm (0.715)$...
DES16X3cpl	57657.3	$(26.114) \pm (0.601)$
DES16X3cpl	57660.4	...	$(25.288) \pm (0.362)$
DES16X3cpl	57662.2	25.003 ± 0.264	...
DES16X3cpl	57663.2	$(26.557) \pm (0.775)$
DES16X3cpl	57664.1	...	$(26.175) \pm (0.624)$
DES16X3cpl	57669.1	$(25.114) \pm (0.378)$...
DES16X3cpl	57671.1	...	$(25.95) \pm (0.687)$
DES16X3cpl	57673.3	$(25.136) \pm (0.529)$...
DES16X3cpl	57681.1	23.882 ± 0.153
DES16X3cpl	57681.2	...	23.298 ± 0.096
DES16X3cpl	57681.3	23.283 ± 0.094	23.435 ± 0.115
DES16X3cpl	57686.1	23.516 ± 0.106	23.256 ± 0.074
DES16X3cpl	57686.3	22.987 ± 0.077	...
DES16X3cpl	57687.1	23.222 ± 0.141
DES16X3cpl	57694.1	23.582 ± 0.078	23.172 ± 0.045	22.772 ± 0.047	...
DES16X3cpl	57695.1	22.86 ± 0.061
DES16X3cpl	57701.1	23.683 ± 0.191	23.09 ± 0.05	22.845 ± 0.041	...
DES16X3cpl	57702.1	22.851 ± 0.053
DES16X3cpl	57708.1	22.723 ± 0.058	...
DES16X3cpl	57709.1	24.008 ± 0.115	23.095 ± 0.039	...	22.745 ± 0.053
DES16X3cpl	57714.1	22.54 ± 0.043	...
DES16X3cpl	57714.2	24.235 ± 0.137
DES16X3cpl	57715.0	...	23.118 ± 0.063
DES16X3cpl	57715.1	22.845 ± 0.075
DES16X3cpl	57718.1	24.007 ± 0.081
DES16X3cpl	57718.2	22.737 ± 0.037	...
DES16X3cpl	57720.2	...	23.218 ± 0.061
DES16X3cpl	57721.1	22.806 ± 0.075
DES16X3cpl	57723.0	24.096 ± 0.178	...	22.617 ± 0.041	...
DES16X3cpl	57725.0	...	23.202 ± 0.051

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES16X3cpl	57725.1	22.761 ± 0.061
DES16X3cpl	57730.1	(25.301) ± (0.533)	...	22.761 ± 0.039	...
DES16X3cpl	57730.2	...	22.819 ± 0.108
DES16X3cpl	57739.1	22.828 ± 0.044
DES16X3cpl	57739.2	(24.549) ± (0.406)
DES16X3cpl	57740.1	...	23.284 ± 0.039	22.667 ± 0.028	...
DES16X3cpl	57744.1	24.568 ± 0.193	22.795 ± 0.037
DES16X3cpl	57747.1	...	23.291 ± 0.036	22.692 ± 0.034	...
DES16X3cpl	57750.1	24.767 ± 0.26	22.767 ± 0.059
DES16X3cpl	57752.1	...	23.29 ± 0.053	22.665 ± 0.039	...
DES16X3cpl	57756.1	(25.29) ± (0.417)
DES16X3cpl	57757.1	22.687 ± 0.052
DES16X3cpl	57762.1	22.67 ± 0.064	...
DES16X3cpl	57763.1	...	23.38 ± 0.127
DES16X3cpl	57770.0	(25.462) ± (0.407)
DES16X3cpl	57771.0	22.802 ± 0.041
DES16X3cpl	57772.1	22.71 ± 0.045	...
DES16X3cpl	57773.1	...	23.47 ± 0.044
DES16X3cpl	57778.0	(24.824) ± (0.366)
DES16X3cpl	57779.1	22.713 ± 0.067
DES16X3cpl	57780.1	22.677 ± 0.048	...
DES16X3cpl	57781.1	...	23.19 ± 0.072
DES16X3cpl	57782.0	(25.218) ± (0.521)
DES16X3cpl	57791.0	22.817 ± 0.124	...
DES16X3dvv	57642.3	(29.576) ± (2.983)	(27.05) ± (1.059)
DES16X3dvv	57642.4	(25.848) ± (0.604)
DES16X3dvv	57645.3	(25.607) ± (1.085)	(25.752) ± (0.756)	...	(24.985) ± (0.376)
DES16X3dvv	57655.2	...	(26.708) ± (0.875)
DES16X3dvv	57657.3	(28.301) ± (1.902)
DES16X3dvv	57660.2	(25.192) ± (0.372)
DES16X3dvv	57660.4	...	(26.015) ± (0.594)
DES16X3dvv	57663.2	(26.682) ± (0.764)
DES16X3dvv	57664.2	(25.51) ± (0.483)
DES16X3dvv	57669.1	(30.107) ± (4.028)	...
DES16X3dvv	57670.1	(26.276) ± (1.126)
DES16X3dvv	57671.1	...	(26.741) ± (1.107)	...	(25.414) ± (0.331)
DES16X3dvv	57681.2	...	(25.077) ± (0.41)
DES16X3dvv	57681.3	(25.721) ± (0.651)	(28.631) ± (2.848)
DES16X3dvv	57686.1	...	(27.198) ± (1.37)
DES16X3dvv	57686.3	(29.542) ± (3.695)	...
DES16X3dvv	57687.1	(26.26) ± (1.247)
DES16X3dvv	57694.1	(26.707) ± (0.834)	...	(26.222) ± (0.764)	...
DES16X3dvv	57695.1	(25.477) ± (0.518)
DES16X3dvv	57701.1	(25.42) ± (0.651)	(26.292) ± (0.679)	(26.227) ± (0.661)	...
DES16X3dvv	57702.1	(26.699) ± (1.063)
DES16X3dvv	57708.1	(24.819) ± (0.339)	...
DES16X3dvv	57709.1	(25.588) ± (0.373)	25.223 ± 0.241	...	(25.396) ± (0.473)
DES16X3dvv	57714.1	24.168 ± 0.171	...
DES16X3dvv	57714.2	24.649 ± 0.169
DES16X3dvv	57715.0	...	24.14 ± 0.156
DES16X3dvv	57715.1	23.899 ± 0.178
DES16X3dvv	57718.1	23.918 ± 0.064
DES16X3dvv	57718.2	23.746 ± 0.087	...
DES16X3dvv	57720.2	...	23.447 ± 0.071
DES16X3dvv	57721.1	23.214 ± 0.102
DES16X3dvv	57723.0	23.336 ± 0.082	...	23.156 ± 0.065	...
DES16X3dvv	57725.0	...	22.994 ± 0.04
DES16X3dvv	57725.1	22.809 ± 0.061
DES16X3dvv	57730.1	22.776 ± 0.06	...	22.715 ± 0.035	...
DES16X3dvv	57730.2	...	22.905 ± 0.108

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES16X3dzb	57739.1	22.46 ± 0.03
DES16X3dzb	57739.2	22.297 ± 0.056
DES16X3dzb	57740.1	...	22.313 ± 0.016	22.451 ± 0.022	...
DES16X3dzb	57744.1	22.288 ± 0.024	22.386 ± 0.024
DES16X3dzb	57747.1	...	22.201 ± 0.013	22.328 ± 0.023	...
DES16X3dzb	57750.1	22.277 ± 0.025	22.3 ± 0.036
DES16X3dzb	57752.1	...	22.194 ± 0.019	22.327 ± 0.028	...
DES16X3dzb	57756.1	22.295 ± 0.029
DES16X3dzb	57757.1	22.242 ± 0.033
DES16X3dzb	57762.1	22.156 ± 0.04	...
DES16X3dzb	57763.1	...	22.165 ± 0.041
DES16X3dzb	57770.0	22.449 ± 0.029
DES16X3dzb	57771.0	22.32 ± 0.025
DES16X3dzb	57772.1	22.253 ± 0.028	...
DES16X3dzb	57773.1	...	22.281 ± 0.015
DES16X3dzb	57778.0	22.736 ± 0.056
DES16X3dzb	57779.1	22.283 ± 0.043
DES16X3dzb	57780.1	22.447 ± 0.037	...
DES16X3dzb	57781.1	...	22.438 ± 0.035
DES16X3dzb	57782.0	22.818 ± 0.063
DES16X3dzb	57791.0	22.308 ± 0.076	...
DES16X3jj	57614.3	21.748 ± 0.021	21.849 ± 0.029
DES16X3jj	57614.4	21.651 ± 0.012	21.679 ± 0.013
DES16X3jj	57624.3	22.116 ± 0.086
DES16X3jj	57625.3	22.285 ± 0.07	21.989 ± 0.074	...	22.16 ± 0.02
DES16X3jj	57626.3	22.021 ± 0.019	...
DES16X3jj	57631.3	22.491 ± 0.027	22.202 ± 0.016
DES16X3jj	57631.4	22.32 ± 0.024
DES16X3jj	57633.2	22.256 ± 0.028	...
DES16X3jj	57636.2	22.945 ± 0.042
DES16X3jj	57636.3	...	22.713 ± 0.034	...	22.671 ± 0.055
DES16X3jj	57637.3	22.538 ± 0.039	...
DES16X3jj	57642.3	23.734 ± 0.071	23.231 ± 0.053
DES16X3jj	57642.4	22.955 ± 0.054
DES16X3jj	57643.2	23.33 ± 0.086	...
DES16X3jj	57645.3	(24.441) ± (0.491)	23.267 ± 0.106	...	23.206 ± 0.082
DES16X3jj	57645.4	23.409 ± 0.092	...
DES16X3jj	57653.2	24.486 ± 0.203
DES16X3jj	57653.3	23.644 ± 0.097
DES16X3jj	57655.2	...	23.986 ± 0.102	23.644 ± 0.076	...
DES16X3jj	57657.3	24.697 ± 0.17
DES16X3jj	57660.2	23.385 ± 0.077
DES16X3jj	57660.4	...	23.942 ± 0.109
DES16X3jj	57662.2	23.642 ± 0.078	...
DES16X3jj	57663.2	24.781 ± 0.176
DES16X3jj	57664.1	...	24.13 ± 0.117
DES16X3jj	57664.2	23.588 ± 0.097
DES16X3jj	57669.1	23.412 ± 0.086	...
DES16X3jj	57670.1	24.319 ± 0.275
DES16X3jj	57671.1	...	23.887 ± 0.132	...	23.417 ± 0.059
DES16X3jj	57673.3	23.66 ± 0.156	...
DES16X3jj	57681.1	(25.619) ± (0.522)
DES16X3jj	57681.2	...	24.353 ± 0.23
DES16X3jj	57681.3	23.631 ± 0.129	23.955 ± 0.167
DES16X3jj	57686.1	(25.908) ± (0.601)	(25.277) ± (0.381)
DES16X3jj	57686.3	24.015 ± 0.178	...
DES16X3jj	57687.1	24.103 ± 0.272
DES16X3jj	57694.1	(25.58) ± (0.385)	25.257 ± 0.268	24.704 ± 0.244	...
DES16X3jj	57695.1	24.347 ± 0.206
DES16X3jj	57701.1	(24.776) ± (0.402)	(26.362) ± (0.721)	24.764 ± 0.221	...

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES16X3jj	57702.1	(25.392) \pm (0.436)
DES16X3jj	57708.1	(24.757) \pm (0.33)	...
DES16X3jj	57709.1	(25.434) \pm (0.322)	(26.389) \pm (0.601)	...	(25.289) \pm (0.424)
DES16X3jj	57714.1	(25.149) \pm (0.375)	...
DES16X3jj	57714.2	(26.748) \pm (0.829)
DES16X3jj	57715.0	...	(28.076) \pm (1.981)
DES16X3jj	57715.1	(25.91) \pm (0.794)
DES16X3jj	57718.1	25.527 \pm 0.259
DES16X3jj	57718.2	24.814 \pm 0.216	...
DES16X3jj	57721.1	(27.255) \pm (1.754)
DES16X3jj	57723.0	(26.023) \pm (0.667)	...
DES16X3jj	57725.1	(26.264) \pm (0.914)
DES16X3jj	57730.1	(25.335) \pm (0.347)	...
DES16X3jj	57730.2	...	(25.181) \pm (0.68)
DES16X3jj	57739.2	(24.818) \pm (0.475)
DES16X3jj	57740.1	...	(26.405) \pm (0.523)	(28.081) \pm (1.691)	...
DES16X3jj	57744.1	(28.655) \pm (2.246)
DES16X3jj	57747.1	...	(26.927) \pm (0.693)	(30.96) \pm (4.475)	...
DES16X3jj	57752.1	(25.953) \pm (0.595)	...
DES16X3jj	57756.1	(26.459) \pm (0.849)
DES16X3jj	57771.0	(26.824) \pm (0.984)
DES16X3jj	57772.1	(26.369) \pm (0.824)	...
DES16X3jj	57778.0	(28.392) \pm (2.574)
DES16X3jj	57779.1	(25.105) \pm (0.462)
DES16X3jj	57782.0	(27.802) \pm (2.062)
DES16X3jj	57791.0	(24.787) \pm (0.577)	...
DES16X3km	57614.3	20.189 \pm 0.005	20.221 \pm 0.007
DES16X3km	57614.4	20.775 \pm 0.007	20.182 \pm 0.004
DES16X3km	57624.3	20.787 \pm 0.029
DES16X3km	57625.3	20.82 \pm 0.021	20.154 \pm 0.014	...	20.157 \pm 0.004
DES16X3km	57626.3	20.108 \pm 0.004	...
DES16X3km	57631.3	20.846 \pm 0.008	20.138 \pm 0.003
DES16X3km	57631.4	20.142 \pm 0.004
DES16X3km	57633.2	20.117 \pm 0.004	...
DES16X3km	57636.2	20.876 \pm 0.008
DES16X3km	57636.3	...	20.129 \pm 0.004	...	20.127 \pm 0.006
DES16X3km	57637.3	20.101 \pm 0.005	...
DES16X3km	57642.3	20.912 \pm 0.008	20.13 \pm 0.004
DES16X3km	57642.4	20.125 \pm 0.005
DES16X3km	57643.2	20.118 \pm 0.005	...
DES16X3km	57645.3	21.045 \pm 0.03	20.159 \pm 0.007	...	20.13 \pm 0.006
DES16X3km	57645.4	20.108 \pm 0.005	...
DES16X3km	57653.2	21.021 \pm 0.011
DES16X3km	57653.3	20.155 \pm 0.005
DES16X3km	57655.2	...	20.21 \pm 0.004	20.152 \pm 0.004	...
DES16X3km	57657.3	21.102 \pm 0.009
DES16X3km	57660.2	20.23 \pm 0.005
DES16X3km	57660.4	...	20.283 \pm 0.005
DES16X3km	57662.2	20.233 \pm 0.004	...
DES16X3km	57663.2	21.241 \pm 0.01
DES16X3km	57664.1	...	20.334 \pm 0.005
DES16X3km	57664.2	20.281 \pm 0.005
DES16X3km	57669.1	20.344 \pm 0.006	...
DES16X3km	57670.1	21.457 \pm 0.024
DES16X3km	57671.1	...	20.478 \pm 0.007	...	20.375 \pm 0.004
DES16X3km	57673.3	20.452 \pm 0.009	...
DES16X3km	57681.1	22.071 \pm 0.029
DES16X3km	57681.2	...	20.889 \pm 0.011
DES16X3km	57681.3	20.75 \pm 0.009	20.73 \pm 0.01
DES16X3km	57686.1	22.48 \pm 0.038	21.251 \pm 0.012

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES16X3km	57686.3	21.089 ± 0.013	...
DES16X3km	57687.1	21.108 ± 0.021
DES16X3km	57694.1	23.348 ± 0.059	21.906 ± 0.014	21.87 ± 0.02	...
DES16X3km	57695.1	21.643 ± 0.02
DES16X3km	57701.1	23.645 ± 0.167	22.038 ± 0.019	21.966 ± 0.018	...
DES16X3km	57702.1	21.75 ± 0.019
DES16X3km	57708.1	22.065 ± 0.032	...
DES16X3km	57709.1	23.563 ± 0.072	22.115 ± 0.016	...	21.795 ± 0.022
DES16X3km	57714.1	22.211 ± 0.03	...
DES16X3km	57714.2	23.592 ± 0.073
DES16X3km	57715.0	...	22.217 ± 0.026
DES16X3km	57715.1	21.906 ± 0.031
DES16X3km	57718.1	23.555 ± 0.05
DES16X3km	57718.2	22.213 ± 0.022	...
DES16X3km	57720.2	...	22.227 ± 0.024
DES16X3km	57721.1	21.91 ± 0.033
DES16X3km	57723.0	23.639 ± 0.11	...	22.258 ± 0.028	...
DES16X3km	57725.0	...	22.242 ± 0.021
DES16X3km	57725.1	21.906 ± 0.027
DES16X3km	57730.1	24.137 ± 0.207	...	22.362 ± 0.027	...
DES16X3km	57730.2	...	22.362 ± 0.07
DES16X3km	57739.1	22.088 ± 0.022
DES16X3km	57739.2	24.147 ± 0.286
DES16X3km	57740.1	...	22.42 ± 0.017	22.495 ± 0.023	...
DES16X3km	57744.1	23.775 ± 0.09	22.175 ± 0.02
DES16X3km	57747.1	...	22.455 ± 0.017	22.613 ± 0.031	...
DES16X3km	57750.1	23.931 ± 0.111	22.132 ± 0.032
DES16X3km	57752.1	...	22.469 ± 0.024	22.67 ± 0.038	...
DES16X3km	57756.1	24.361 ± 0.181
DES16X3km	57757.1	22.292 ± 0.036
DES16X3km	57762.1	22.81 ± 0.071	...
DES16X3km	57763.1	...	22.53 ± 0.058
DES16X3km	57770.0	24.06 ± 0.12
DES16X3km	57771.0	22.403 ± 0.029
DES16X3km	57772.1	22.988 ± 0.052	...
DES16X3km	57773.1	...	22.676 ± 0.021
DES16X3km	57778.0	24.314 ± 0.23
DES16X3km	57779.1	22.45 ± 0.052
DES16X3km	57780.1	23.013 ± 0.062	...
DES16X3km	57781.1	...	22.786 ± 0.047
DES16X3km	57782.0	24.582 ± 0.298
DES16X3km	57791.0	23.277 ± 0.177	...
DES17C2pf	57989.4	23.578 ± 0.173	22.298 ± 0.161	22.41 ± 0.168	22.389 ± 0.158
DES17C2pf	57994.3	23.568 ± 0.154	22.631 ± 0.097	22.225 ± 0.085	22.419 ± 0.124
DES17C2pf	57998.4	23.568 ± 0.122	22.414 ± 0.066	22.254 ± 0.076	22.177 ± 0.079
DES17C2pf	58007.3	...	22.546 ± 0.176	22.235 ± 0.117	22.108 ± 0.095
DES17C2pf	58008.3	(23.848) ± (0.405)	22.313 ± 0.092
DES17C2pf	58008.4	22.069 ± 0.074	22.023 ± 0.078
DES17C2pf	58015.2	23.435 ± 0.162	22.381 ± 0.084	22.085 ± 0.082	22.108 ± 0.089
DES17C2pf	58019.2	23.492 ± 0.092	22.33 ± 0.044	21.953 ± 0.042	22.023 ± 0.054
DES17C2pf	58026.3	(22.518) ± (0.857)	(22.415) ± (0.987)
DES17C2pf	58028.2	...	22.305 ± 0.179	21.777 ± 0.087	22.058 ± 0.169
DES17C2pf	58029.2	(27.398) ± (3.397)	22.224 ± 0.133	21.784 ± 0.084	21.93 ± 0.098
DES17C2pf	58036.2	23.375 ± 0.221	22.244 ± 0.066	21.751 ± 0.039	21.931 ± 0.047
DES17C2pf	58041.1	23.88 ± 0.201	22.245 ± 0.07	21.722 ± 0.061	21.853 ± 0.068
DES17C2pf	58047.2	23.701 ± 0.158	22.16 ± 0.048	21.721 ± 0.043	21.869 ± 0.057
DES17C2pf	58054.1	(24.111) ± (0.402)	22.29 ± 0.09	21.922 ± 0.082	21.996 ± 0.126
DES17C2pf	58057.3	23.974 ± 0.106	22.401 ± 0.04	21.881 ± 0.036	21.925 ± 0.048
DES17C2pf	58064.3	(24.087) ± (0.611)	22.415 ± 0.162	22.309 ± 0.091	22.183 ± 0.072
DES17C2pf	58071.3	24.479 ± 0.193	23.139 ± 0.081	22.491 ± 0.066	22.52 ± 0.078

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES17C2pf	58076.3	24.678 ± 0.259	23.295 ± 0.1	22.687 ± 0.086	22.758 ± 0.121
DES17C2pf	58082.3	24.949 ± 0.31	23.506 ± 0.117	22.76 ± 0.084	22.895 ± 0.112
DES17C2pf	58086.1	(25.83) ± (1.737)	23.009 ± 0.248	23.103 ± 0.233	22.912 ± 0.223
DES17C2pf	58093.2	(24.098) ± (0.477)	23.395 ± 0.2	22.988 ± 0.13	23.152 ± 0.157
DES17C2pf	58099.2	(24.951) ± (0.323)	24.142 ± 0.275	23.109 ± 0.185	23.188 ± 0.244
DES17C2pf	58108.1	(26.183) ± (0.572)	23.786 ± 0.105	23.125 ± 0.081	23.109 ± 0.09
DES17C2pf	58117.2	(25.227) ± (1.184)	23.574 ± 0.269	23.298 ± 0.161	23.159 ± 0.132
DES17C2pf	58125.1	(25.655) ± (0.328)	23.919 ± 0.097	23.207 ± 0.081	23.323 ± 0.108
DES17C2pf	58132.1	(25.329) ± (0.382)	24.235 ± 0.186	23.138 ± 0.101	23.279 ± 0.15
DES17C2pf	58139.1	(25.038) ± (0.361)	24.087 ± 0.194	23.254 ± 0.105	23.574 ± 0.159
DES17C3aye	57986.4	(26.829) ± (1.098)	(25.58) ± (0.572)
DES17C3aye	57987.3	...	24.493 ± 0.18
DES17C3aye	57991.4	(27.091) ± (1.219)	25.118 ± 0.272
DES17C3aye	57992.3	(25.721) ± (0.601)	(25.964) ± (0.909)
DES17C3aye	57996.4	(25.189) ± (0.663)
DES17C3aye	57998.3	(24.699) ± (0.485)
DES17C3aye	57999.3	...	(28.054) ± (2.434)
DES17C3aye	58003.3	...	23.382 ± 0.148	...	(25.875) ± (0.642)
DES17C3aye	58007.3	(25.995) ± (1.45)
DES17C3aye	58007.4	...	23.907 ± 0.139
DES17C3aye	58010.3	(26.557) ± (0.84)
DES17C3aye	58014.2	24.892 ± 0.249	23.491 ± 0.063
DES17C3aye	58019.3	24.685 ± 0.208	...
DES17C3aye	58019.4	25.056 ± 0.285
DES17C3aye	58021.2	21.606 ± 0.018	22.024 ± 0.021
DES17C3aye	58026.3	21.088 ± 0.181
DES17C3aye	58028.2	21.359 ± 0.015
DES17C3aye	58028.3	20.991 ± 0.019	21.148 ± 0.014
DES17C3aye	58036.3	21.196 ± 0.025	20.974 ± 0.014	...	21.234 ± 0.012
DES17C3aye	58037.2	21.065 ± 0.012	...
DES17C3aye	58040.3	21.35 ± 0.014	21.174 ± 0.009	...	21.269 ± 0.012
DES17C3aye	58041.2	21.14 ± 0.02	...
DES17C3aye	58045.3	21.563 ± 0.015	21.247 ± 0.01	...	21.264 ± 0.013
DES17C3aye	58046.1	21.078 ± 0.01	...
DES17C3aye	58052.1	...	21.262 ± 0.011
DES17C3aye	58052.2	21.319 ± 0.014
DES17C3aye	58052.3	21.922 ± 0.019
DES17C3aye	58053.1	21.102 ± 0.013	...
DES17C3aye	58057.2	22.239 ± 0.046	21.277 ± 0.011	...	21.328 ± 0.011
DES17C3aye	58057.3	21.127 ± 0.011	...
DES17C3aye	58064.2	...	21.376 ± 0.017	21.171 ± 0.011	...
DES17C3aye	58064.3	21.369 ± 0.014
DES17C3aye	58067.1	22.548 ± 0.052
DES17C3aye	58071.2	...	21.46 ± 0.01	21.237 ± 0.012	21.446 ± 0.013
DES17C3aye	58074.0	22.968 ± 0.051
DES17C3aye	58076.3	...	21.73 ± 0.016	21.374 ± 0.017	...
DES17C3aye	58079.1	21.482 ± 0.016
DES17C3aye	58079.2	22.899 ± 0.045
DES17C3aye	58082.2	...	21.587 ± 0.012	21.423 ± 0.015	...
DES17C3aye	58084.2	23.396 ± 0.088
DES17C3aye	58084.3	21.542 ± 0.016
DES17C3aye	58092.1	...	22.038 ± 0.059	21.514 ± 0.021	...
DES17C3aye	58092.2	21.602 ± 0.019
DES17C3aye	58093.0	23.37 ± 0.075
DES17C3aye	58097.2	...	21.723 ± 0.016
DES17C3aye	58097.3	21.524 ± 0.016	...
DES17C3aye	58099.1	21.618 ± 0.02
DES17C3aye	58099.2	23.29 ± 0.084
DES17C3aye	58101.2	...	22.001 ± 0.02	21.586 ± 0.016	...
DES17C3aye	58107.1	23.414 ± 0.069

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES17C3aye	58107.2	21.707 ± 0.017
DES17C3aye	58108.2	...	21.966 ± 0.014	21.583 ± 0.013	...
DES17C3aye	58112.2	23.453 ± 0.073
DES17C3aye	58117.1	...	21.866 ± 0.043	21.71 ± 0.021	21.785 ± 0.029
DES17C3aye	58122.1	23.919 ± 0.185
DES17C3aye	58124.1	...	22.153 ± 0.016	21.806 ± 0.014	...
DES17C3aye	58124.2	21.936 ± 0.017
DES17C3aye	58126.2	(24.908) ± (0.352)
DES17C3aye	58130.1	...	22.607 ± 0.061
DES17C3aye	58132.0	21.937 ± 0.024	...
DES17C3aye	58132.1	22.119 ± 0.022
DES17C3aye	58133.1	24.213 ± 0.172
DES17C3aye	58137.1	...	22.228 ± 0.021
DES17C3aye	58138.1	21.988 ± 0.027	22.174 ± 0.032
DES17C3aye	58139.1	24.483 ± 0.179
DES17C3bei	57996.4	...	(25.88) ± (1.324)
DES17C3bei	58007.4	...	(27.095) ± (1.324)
DES17C3bei	58021.2	(25.401) ± (0.432)
DES17C3bei	58026.3	21.709 ± 0.308
DES17C3bei	58028.2	21.932 ± 0.025
DES17C3bei	58028.3	22.285 ± 0.059	22.007 ± 0.03
DES17C3bei	58036.3	22.159 ± 0.059	21.625 ± 0.023	...	21.573 ± 0.017
DES17C3bei	58037.2	21.378 ± 0.013	...
DES17C3bei	58040.3	21.809 ± 0.02	21.363 ± 0.01	...	21.409 ± 0.013
DES17C3bei	58041.2	21.224 ± 0.018	...
DES17C3bei	58045.3	21.699 ± 0.017	21.21 ± 0.009	...	21.219 ± 0.012
DES17C3bei	58046.1	21.044 ± 0.009	...
DES17C3bei	58052.1	...	21.454 ± 0.012
DES17C3bei	58052.2	21.374 ± 0.014
DES17C3bei	58052.3	22.685 ± 0.036
DES17C3bei	58053.1	21.233 ± 0.013	...
DES17C3bei	58057.2	23.216 ± 0.104	21.826 ± 0.017	...	21.55 ± 0.013
DES17C3bei	58057.3	21.412 ± 0.012	...
DES17C3bei	58064.2	...	22.105 ± 0.031	21.718 ± 0.016	...
DES17C3bei	58064.3	21.81 ± 0.02
DES17C3bei	58067.1	24.093 ± 0.204
DES17C3bei	58071.2	...	22.504 ± 0.023	22.074 ± 0.019	21.981 ± 0.02
DES17C3bei	58074.0	23.979 ± 0.122
DES17C3bei	58076.3	...	22.924 ± 0.043	21.881 ± 0.023	...
DES17C3bei	58079.1	22.321 ± 0.032
DES17C3bei	58079.2	24.161 ± 0.13
DES17C3bei	58082.2	...	22.841 ± 0.035	22.392 ± 0.03	...
DES17C3bei	58084.2	24.187 ± 0.173
DES17C3bei	58084.3	22.298 ± 0.031
DES17C3bei	58092.1	...	23.111 ± 0.149	22.564 ± 0.049	...
DES17C3bei	58092.2	22.458 ± 0.039
DES17C3bei	58093.0	24.245 ± 0.161
DES17C3bei	58097.2	...	23.138 ± 0.052
DES17C3bei	58097.3	22.74 ± 0.041	...
DES17C3bei	58099.1	22.498 ± 0.044
DES17C3bei	58099.2	24.049 ± 0.165
DES17C3bei	58101.2	...	23.324 ± 0.059	22.838 ± 0.041	...
DES17C3bei	58107.1	24.139 ± 0.123
DES17C3bei	58107.2	22.637 ± 0.038
DES17C3bei	58108.2	...	23.163 ± 0.036	22.784 ± 0.029	...
DES17C3bei	58112.2	24.21 ± 0.135
DES17C3bei	58117.1	23.082 ± 0.068	22.848 ± 0.073
DES17C3bei	58122.1	23.897 ± 0.171
DES17C3bei	58124.1	...	23.373 ± 0.041	23.144 ± 0.037	...
DES17C3bei	58124.2	22.887 ± 0.038

SN name	MJD	g mag	r mag	i mag	z mag
DES17C3bei	58126.2	$(25.045) \pm (0.394)$
DES17C3bei	58130.1	...	$(24.84) \pm (0.375)$
DES17C3bei	58132.0	23.617 ± 0.086	...
DES17C3bei	58132.1	23.003 ± 0.047
DES17C3bei	58133.1	24.325 ± 0.194
DES17C3bei	58137.1	...	23.85 ± 0.082
DES17C3bei	58138.1	23.263 ± 0.076	23.293 ± 0.085
DES17C3bei	58139.1	24.642 ± 0.202
DES17C3de	57986.4	22.74 ± 0.042	21.264 ± 0.014
DES17C3de	57987.3	...	21.553 ± 0.014	21.183 ± 0.01	...
DES17C3de	57991.4	22.763 ± 0.041	21.63 ± 0.013
DES17C3de	57992.3	21.269 ± 0.011	21.384 ± 0.021
DES17C3de	57996.4	23.341 ± 0.154	21.866 ± 0.065
DES17C3de	57997.3	21.5 ± 0.038	21.475 ± 0.052
DES17C3de	57998.2	21.464 ± 0.034	...
DES17C3de	57998.3	21.483 ± 0.031
DES17C3de	57999.3	23.72 ± 0.258	22.03 ± 0.035
DES17C3de	58003.3	...	21.974 ± 0.042	21.68 ± 0.024	21.595 ± 0.017
DES17C3de	58007.3	$(25.452) \pm (1.07)$
DES17C3de	58007.4	...	22.474 ± 0.038	21.908 ± 0.026	...
DES17C3de	58009.4	22.254 ± 0.036	...
DES17C3de	58010.3	22.111 ± 0.02
DES17C3de	58014.2	$(25.948) \pm (0.559)$	23.457 ± 0.059
DES17C3de	58019.3	23.058 ± 0.043	...
DES17C3de	58019.4	22.837 ± 0.04
DES17C3de	58021.2	...	$(25.458) \pm (0.401)$
DES17C3de	58026.3	$(22.694) \pm (0.636)$
DES17C3de	58028.2	23.069 ± 0.067
DES17C3de	58028.3	$(26.141) \pm (1.149)$	$(25.352) \pm (0.508)$
DES17C3de	58036.3	...	24.382 ± 0.262	...	23.126 ± 0.065
DES17C3de	58037.2	23.409 ± 0.077	...
DES17C3de	58040.3	23.183 ± 0.065
DES17C3de	58041.2	23.669 ± 0.16	...
DES17C3de	58045.3	$(25.301) \pm (0.353)$	$(25.955) \pm (0.526)$...	23.307 ± 0.078
DES17C3de	58046.1	23.62 ± 0.085	...
DES17C3de	58052.1	...	$(25.98) \pm (0.583)$
DES17C3de	58052.2	23.488 ± 0.093
DES17C3de	58052.3	$(25.616) \pm (0.409)$
DES17C3de	58053.1	23.785 ± 0.124	...
DES17C3de	58057.2	$(25.356) \pm (0.589)$	24.1 ± 0.13	...	23.357 ± 0.066
DES17C3de	58057.3	23.589 ± 0.082	...
DES17C3de	58064.2	...	24.326 ± 0.222	23.744 ± 0.099	...
DES17C3de	58064.3	23.466 ± 0.087
DES17C3de	58067.1	$(27.309) \pm (1.714)$
DES17C3de	58071.2	...	24.864 ± 0.186	23.827 ± 0.093	23.201 ± 0.06
DES17C3de	58074.0	$(26.039) \pm (0.596)$
DES17C3de	58076.3	23.595 ± 0.105	...
DES17C3de	58079.1	23.729 ± 0.113
DES17C3de	58079.2	$(25.625) \pm (0.425)$
DES17C3de	58082.2	...	$(25.503) \pm (0.355)$	24.16 ± 0.145	...
DES17C3de	58084.3	23.367 ± 0.08
DES17C3de	58092.1	24.366 ± 0.235	...
DES17C3de	58092.2	23.644 ± 0.114
DES17C3de	58093.0	24.821 ± 0.25
DES17C3de	58097.3	23.735 ± 0.101	...
DES17C3de	58099.1	23.606 ± 0.113
DES17C3de	58099.2	$(25.498) \pm (0.518)$
DES17C3de	58101.2	24.385 ± 0.16	...
DES17C3de	58107.1	$(25.653) \pm (0.416)$
DES17C3de	58107.2	23.625 ± 0.09

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES17C3de	58108.2	...	25.486 ± 0.275	24.267 ± 0.11	...
DES17C3de	58112.2	(25.58) ± (0.402)
DES17C3de	58117.1	24.62 ± 0.258	23.822 ± 0.168
DES17C3de	58122.1	(25.373) ± (0.557)
DES17C3de	58124.1	...	(25.97) ± (0.395)	24.256 ± 0.103	...
DES17C3de	58124.2	23.783 ± 0.084
DES17C3de	58126.2	(25.653) ± (0.611)
DES17C3de	58132.0	(25.247) ± (0.339)	...
DES17C3de	58132.1	24.349 ± 0.15
DES17C3de	58138.1	24.327 ± 0.194	24.05 ± 0.165
DES17C3de	58139.1	(28.977) ± (2.662)
DES17C3dw	57986.4	22.921 ± 0.039	23.247 ± 0.079
DES17C3dw	57987.3	...	22.993 ± 0.037	22.99 ± 0.045	...
DES17C3dw	57991.4	23.076 ± 0.039	23.024 ± 0.032
DES17C3dw	57992.3	22.917 ± 0.042	23.175 ± 0.1
DES17C3dw	57996.4	23.174 ± 0.116	22.96 ± 0.159
DES17C3dw	57997.3	23.187 ± 0.158	23.194 ± 0.224
DES17C3dw	57998.2	22.558 ± 0.089	...
DES17C3dw	57998.3	23.063 ± 0.125
DES17C3dw	57999.3	23.876 ± 0.281	23.119 ± 0.084
DES17C3dw	58003.3	...	22.9 ± 0.092	22.89 ± 0.065	23.036 ± 0.057
DES17C3dw	58007.3	23.404 ± 0.239
DES17C3dw	58007.4	...	23.057 ± 0.057	22.909 ± 0.056	...
DES17C3dw	58009.4	22.785 ± 0.05	...
DES17C3dw	58010.3	23.007 ± 0.04
DES17C3dw	58014.2	23.782 ± 0.069	23.097 ± 0.033
DES17C3dw	58019.3	22.843 ± 0.029	...
DES17C3dw	58019.4	23.02 ± 0.043
DES17C3dw	58021.2	23.793 ± 0.084	23.088 ± 0.043
DES17C3dw	58026.3	(22.364) ± (0.498)
DES17C3dw	58028.2	23.008 ± 0.06
DES17C3dw	58028.3	23.961 ± 0.233	23.095 ± 0.069
DES17C3dw	58036.3	(24.566) ± (0.425)	23.106 ± 0.087	...	22.858 ± 0.049
DES17C3dw	58037.2	22.773 ± 0.038	...
DES17C3dw	58040.3	23.844 ± 0.081	23.063 ± 0.035	...	22.866 ± 0.045
DES17C3dw	58041.2	22.825 ± 0.068	...
DES17C3dw	58045.3	23.815 ± 0.075	22.958 ± 0.032	...	22.9 ± 0.052
DES17C3dw	58046.1	22.675 ± 0.031	...
DES17C3dw	58052.1	...	22.938 ± 0.038
DES17C3dw	58052.2	22.879 ± 0.051
DES17C3dw	58052.3	23.764 ± 0.063
DES17C3dw	58053.1	22.65 ± 0.04	...
DES17C3dw	58057.2	23.803 ± 0.161	22.805 ± 0.037	...	22.732 ± 0.036
DES17C3dw	58057.3	22.606 ± 0.03	...
DES17C3dw	58064.2	...	22.742 ± 0.053	22.63 ± 0.032	...
DES17C3dw	58064.3	22.815 ± 0.046
DES17C3dw	58067.1	24.01 ± 0.15
DES17C3dw	58071.2	...	22.823 ± 0.023	22.615 ± 0.026	22.706 ± 0.035
DES17C3dw	58074.0	23.855 ± 0.076
DES17C3dw	58076.3	...	22.849 ± 0.032	22.548 ± 0.036	...
DES17C3dw	58079.1	22.844 ± 0.048
DES17C3dw	58079.2	23.966 ± 0.078
DES17C3dw	58082.2	...	22.948 ± 0.032	22.661 ± 0.032	...
DES17C3dw	58084.2	24.302 ± 0.149
DES17C3dw	58084.3	22.733 ± 0.043
DES17C3dw	58092.1	...	23.481 ± 0.203	22.763 ± 0.054	...
DES17C3dw	58092.2	22.848 ± 0.053
DES17C3dw	58093.0	24.336 ± 0.123
DES17C3dw	58097.2	...	23.295 ± 0.047
DES17C3dw	58097.3	22.872 ± 0.039	...

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES17C3dw	58099.1	22.947 ± 0.06
DES17C3dw	58099.2	25.016 ± 0.276
DES17C3dw	58101.2	...	23.461 ± 0.051	23.116 ± 0.042	...
DES17C3dw	58107.1	25.592 ± 0.285
DES17C3dw	58107.2	23.451 ± 0.072
DES17C3dw	58108.2	...	23.855 ± 0.049	23.397 ± 0.041	...
DES17C3dw	58112.2	(25.98) ± (0.403)
DES17C3dw	58117.1	...	23.526 ± 0.172	23.784 ± 0.117	23.59 ± 0.132
DES17C3dw	58122.1	(26.99) ± (1.426)
DES17C3dw	58124.1	...	24.23 ± 0.063	23.729 ± 0.051	...
DES17C3dw	58124.2	23.725 ± 0.073
DES17C3dw	58126.2	(25.539) ± (0.461)
DES17C3dw	58130.1	...	(25.277) ± (0.476)
DES17C3dw	58132.0	23.67 ± 0.074	...
DES17C3dw	58132.1	23.761 ± 0.082
DES17C3dw	58137.1	...	24.501 ± 0.109
DES17C3dw	58138.1	23.99 ± 0.127	24.134 ± 0.17
DES17C3dw	58139.1	(25.896) ± (0.396)
DES17E2bhj	57981.2	(23.517) ± (0.467)	(24.547) ± (0.713)
DES17E2bhj	57985.2	(29.677) ± (3.729)	(25.855) ± (0.896)
DES17E2bhj	57990.2	(29.269) ± (2.91)	(27.913) ± (2.034)
DES17E2bhj	57998.1	...	(25.348) ± (0.977)	23.927 ± 0.297	(25.776) ± (1.23)
DES17E2bhj	58014.1	(25.976) ± (0.565)	...	(25.85) ± (0.902)	(25.329) ± (0.792)
DES17E2bhj	58021.1	23.039 ± 0.14	23.316 ± 0.243	23.417 ± 0.311	23.078 ± 0.274
DES17E2bhj	58025.1	(22.079) ± (0.644)
DES17E2bhj	58036.0	22.869 ± 0.07	22.647 ± 0.073	22.412 ± 0.077	22.706 ± 0.155
DES17E2bhj	58040.0	23.054 ± 0.088	22.838 ± 0.103	22.642 ± 0.136	22.692 ± 0.158
DES17E2bhj	58045.0	23.299 ± 0.113	22.8 ± 0.096	22.468 ± 0.096	22.767 ± 0.15
DES17E2bhj	58052.0	23.848 ± 0.191	23.217 ± 0.109	22.808 ± 0.087	22.798 ± 0.112
DES17E2bhj	58057.0	(23.707) ± (0.327)	22.779 ± 0.159	22.73 ± 0.102	22.832 ± 0.121
DES17E2bhj	58064.0	24.261 ± 0.154	23.195 ± 0.079	22.82 ± 0.077	22.745 ± 0.103
DES17E2bhj	58071.0	24.869 ± 0.312	23.207 ± 0.085	22.829 ± 0.079	23.137 ± 0.13
DES17E2bhj	58076.1	(25.364) ± (0.602)	23.448 ± 0.134	23.146 ± 0.128	22.979 ± 0.129
DES17E2bhj	58081.1	24.53 ± 0.215	23.407 ± 0.097	23.091 ± 0.101	22.88 ± 0.102
DES17E2bhj	58085.1	(24.167) ± (0.606)	(23.904) ± (0.432)	22.799 ± 0.154	23.053 ± 0.171
DES17E2bhj	58093.1	(26.047) ± (0.587)	23.625 ± 0.106	22.959 ± 0.082	23.08 ± 0.115
DES17E2bhj	58099.1	(25.025) ± (0.817)	23.861 ± 0.282	23.026 ± 0.295	...
DES17E2bhj	58099.2	22.674 ± 0.257
DES17E2bhj	58107.1	(27.727) ± (1.769)	23.874 ± 0.146	23.258 ± 0.109	23.126 ± 0.128
DES17E2bhj	58117.1	...	(24.329) ± (0.643)	23.52 ± 0.28	23.054 ± 0.183
DES17E2bhj	58127.0	(28.227) ± (2.282)
DES17E2bhj	58127.1	...	23.279 ± 0.096	23.33 ± 0.132	23.236 ± 0.154
DES17E2bhj	58134.0	(25.572) ± (0.939)	24.118 ± 0.274	23.853 ± 0.245	23.366 ± 0.196
DES17E2cc	57981.2	22.741 ± 0.077	21.71 ± 0.057	21.407 ± 0.079	21.729 ± 0.077
DES17E2cc	57985.2	22.915 ± 0.069	21.874 ± 0.035	21.604 ± 0.03	21.657 ± 0.031
DES17E2cc	57990.2	22.952 ± 0.048	21.966 ± 0.027	21.594 ± 0.026	...
DES17E2cc	57990.3	21.761 ± 0.035
DES17E2cc	57994.3	23.279 ± 0.101	22.047 ± 0.049	21.668 ± 0.05	21.845 ± 0.074
DES17E2cc	57998.1	22.839 ± 0.199	21.976 ± 0.072	21.736 ± 0.047	21.842 ± 0.062
DES17E2cc	58007.1	23.353 ± 0.131	22.098 ± 0.047	21.668 ± 0.046	21.87 ± 0.069
DES17E2cc	58014.1	23.545 ± 0.083	22.179 ± 0.034	21.77 ± 0.035	21.894 ± 0.052
DES17E2cc	58021.1	(24.017) ± (0.335)	22.371 ± 0.104	21.8 ± 0.079	21.787 ± 0.094
DES17E2cc	58025.1	(21.372) ± (0.402)
DES17E2cc	58026.1	(21.561) ± (0.717)
DES17E2cc	58036.0	24.124 ± 0.205	22.603 ± 0.071	22.02 ± 0.055	22.006 ± 0.088
DES17E2cc	58040.0	(24.836) ± (0.4)	22.726 ± 0.096	22.057 ± 0.082	22.359 ± 0.122
DES17E2cc	58045.0	(24.662) ± (0.362)	22.872 ± 0.104	22.138 ± 0.073	22.285 ± 0.101
DES17E2cc	58052.0	(26.4) ± (1.244)	22.977 ± 0.093	22.485 ± 0.069	22.377 ± 0.082
DES17E2cc	58057.0	(24.91) ± (0.839)	23.458 ± 0.293	22.844 ± 0.121	23.158 ± 0.17
DES17E2cc	58064.0	(25.845) ± (0.562)	24.73 ± 0.295	23.522 ± 0.149	23.749 ± 0.254

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES17E2cc	58071.0	...	(25.214) ± (0.446)	23.801 ± 0.19	23.573 ± 0.199
DES17E2cc	58076.1	(25.819) ± (0.84)	(25.251) ± (0.554)	23.917 ± 0.254	(24.45) ± (0.581)
DES17E2cc	58081.1	(25.433) ± (0.458)	24.385 ± 0.221	23.778 ± 0.184	24.167 ± 0.312
DES17E2cc	58085.1	...	(25.079) ± (0.98)	(23.647) ± (0.315)	23.412 ± 0.24
DES17E2cc	58093.1	...	(26.219) ± (0.812)	(24.508) ± (0.312)	24.088 ± 0.283
DES17E2cc	58099.1	(23.873) ± (0.379)	(24.669) ± (0.534)
DES17E2cc	58099.2	(23.867) ± (0.657)
DES17E2cc	58107.1	(27.446) ± (1.58)	(25.09) ± (0.402)	24.036 ± 0.218	(24.205) ± (0.329)
DES17E2cc	58117.1	(24.537) ± (0.922)	...	(24.967) ± (0.824)	(24.276) ± (0.508)
DES17E2cc	58127.0	(25.794) ± (0.662)
DES17E2cc	58127.1	...	24.521 ± 0.279	(24.925) ± (0.489)	(25.631) ± (0.963)
DES17E2cc	58134.0	...	(24.727) ± (0.452)	(24.441) ± (0.401)	(26.177) ± (1.427)
DES17E2ci	57981.2	23.73 ± 0.224	22.205 ± 0.102	21.85 ± 0.13	21.837 ± 0.093
DES17E2ci	57985.2	23.867 ± 0.191	22.514 ± 0.074	21.875 ± 0.046	21.799 ± 0.04
DES17E2ci	57990.2	24.293 ± 0.199	22.523 ± 0.056	21.966 ± 0.042	...
DES17E2ci	57990.3	21.76 ± 0.039
DES17E2ci	57994.3	23.656 ± 0.169	22.48 ± 0.084	22.056 ± 0.078	21.888 ± 0.082
DES17E2ci	57998.1	22.931 ± 0.243	22.341 ± 0.11	21.961 ± 0.064	21.812 ± 0.065
DES17E2ci	58007.1	(24.383) ± (0.369)	22.582 ± 0.088	21.815 ± 0.058	21.95 ± 0.08
DES17E2ci	58014.1	23.917 ± 0.149	22.535 ± 0.058	21.906 ± 0.044	21.83 ± 0.052
DES17E2ci	58021.1	(24.218) ± (0.411)	22.691 ± 0.171	22.179 ± 0.122	21.767 ± 0.097
DES17E2ci	58025.1	(22.169) ± (0.79)
DES17E2ci	58036.0	23.706 ± 0.183	22.643 ± 0.087	22.049 ± 0.064	21.874 ± 0.085
DES17E2ci	58040.0	24.019 ± 0.251	22.897 ± 0.13	22.059 ± 0.093	22.062 ± 0.102
DES17E2ci	58045.0	23.991 ± 0.254	22.932 ± 0.128	22.179 ± 0.084	22.036 ± 0.088
DES17E2ci	58052.0	(24.66) ± (0.442)	22.905 ± 0.102	22.302 ± 0.066	22.197 ± 0.075
DES17E2ci	58057.0	...	(23.484) ± (0.327)	22.461 ± 0.093	22.402 ± 0.095
DES17E2ci	58064.0	24.733 ± 0.302	23.689 ± 0.149	22.883 ± 0.096	22.761 ± 0.118
DES17E2ci	58071.0	(25.491) ± (0.638)	24.412 ± 0.297	23.476 ± 0.166	22.843 ± 0.116
DES17E2ci	58076.1	(24.927) ± (0.517)	(24.619) ± (0.434)	22.59 ± 0.09	22.832 ± 0.132
DES17E2ci	58081.1	(25.263) ± (0.477)	(24.698) ± (0.345)	23.055 ± 0.109	22.815 ± 0.106
DES17E2ci	58085.1	(25.181) ± (1.251)	...	23.171 ± 0.232	23.204 ± 0.214
DES17E2ci	58093.1	(25.436) ± (0.486)	24.131 ± 0.206	23.188 ± 0.115	23.05 ± 0.126
DES17E2ci	58099.1	(24.704) ± (0.722)	(24.283) ± (0.445)	(25.308) ± (1.439)	...
DES17E2ci	58099.2	22.795 ± 0.304
DES17E2ci	58107.1	(25.301) ± (0.504)	24.107 ± 0.227	23.438 ± 0.153	23.302 ± 0.17
DES17E2ci	58117.1	(23.067) ± (0.337)	(23.9) ± (0.51)	22.73 ± 0.161	23.519 ± 0.298
DES17E2ci	58127.0	24.594 ± 0.298
DES17E2ci	58127.1	...	24.249 ± 0.262	23.423 ± 0.161	23.739 ± 0.256
DES17E2ci	58134.0	23.847 ± 0.3	(24.625) ± (0.465)	23.023 ± 0.139	22.903 ± 0.149
DES17S1bxt	57986.3	(26.066) ± (1.434)
DES17S1bxt	57991.3	(25.878) ± (2.063)	(24.886) ± (2.533)
DES17S1bxt	57996.4	(24.868) ± (1.0)	(24.641) ± (2.102)	...	(25.42) ± (5.096)
DES17S1bxt	58004.4	...	(24.231) ± (3.583)
DES17S1bxt	58010.2	(26.792) ± (2.49)	(27.597) ± (6.318)
DES17S1bxt	58015.3	(25.406) ± (1.532)	...
DES17S1bxt	58021.3	(26.493) ± (2.099)
DES17S1bxt	58028.2	...	(23.966) ± (0.674)	(24.675) ± (1.193)	...
DES17S1bxt	58036.3	...	(23.88) ± (0.438)	(25.189) ± (1.203)	(25.491) ± (1.718)
DES17S1bxt	58040.3	23.512 ± 0.122	23.71 ± 0.19	24.039 ± 0.316	23.769 ± 0.319
DES17S1bxt	58045.3	23.707 ± 0.131	23.444 ± 0.137	23.712 ± 0.249	(24.156) ± (0.483)
DES17S1bxt	58052.3	23.996 ± 0.158	23.858 ± 0.19	23.783 ± 0.229	(24.22) ± (0.422)
DES17S1bxt	58057.2	(24.315) ± (0.666)	23.44 ± 0.221	23.904 ± 0.322	23.872 ± 0.344
DES17S1bxt	58064.2	...	(23.685) ± (0.464)	(25.293) ± (1.207)	23.361 ± 0.223
DES17S1bxt	58071.2	(25.681) ± (0.685)	23.854 ± 0.159	24.185 ± 0.284	23.571 ± 0.221
DES17S1bxt	58076.2	...	24.216 ± 0.291	23.607 ± 0.258	...
DES17S1bxt	58076.3	(24.039) ± (0.637)
DES17S1bxt	58082.2	(26.046) ± (1.367)	(24.342) ± (0.38)	(24.148) ± (0.501)	(23.575) ± (0.382)
DES17S1bxt	58092.1	(23.419) ± (0.419)	(23.762) ± (0.526)
DES17S1bxt	58094.1	(25.694) ± (0.687)	24.603 ± 0.291	(25.159) ± (0.649)	(24.42) ± (0.447)

SN name	MJD	g mag	r mag	i mag	z mag
DES17S1bxt	58100.1	...	(24.572) \pm (0.96)	...	(24.593) \pm (1.394)
DES17S1bxt	58108.2	(25.922) \pm (0.859)	24.713 \pm 0.325	24.04 \pm 0.236	(25.04) \pm (0.796)
DES17S1bxt	58113.1	(25.206) \pm (0.777)	24.33 \pm 0.322	24.049 \pm 0.285	(24.458) \pm (0.492)
DES17S1bxt	58123.0	(26.581) \pm (1.904)	(25.146) \pm (0.518)	24.445 \pm 0.348	...
DES17S1bxt	58123.1	24.203 \pm 0.306
DES17S1bxt	58130.0	...	(25.153) \pm (1.114)	(24.114) \pm (0.635)	(24.532) \pm (1.3)
DES17S1bxt	58137.0	...	(25.589) \pm (1.385)	23.772 \pm 0.279	23.98 \pm 0.354
DES17S1lu	57986.3	21.343 \pm 0.021	21.359 \pm 0.031	21.436 \pm 0.04	21.66 \pm 0.059
DES17S1lu	57991.3	21.486 \pm 0.039	21.441 \pm 0.034	20.987 \pm 0.116	21.507 \pm 0.106
DES17S1lu	57996.4	21.627 \pm 0.049	21.431 \pm 0.106	21.465 \pm 0.163	21.501 \pm 0.128
DES17S1lu	57999.3	21.586 \pm 0.082	21.431 \pm 0.045	21.352 \pm 0.056	21.506 \pm 0.052
DES17S1lu	58004.4	...	(22.013) \pm (0.394)	...	21.427 \pm 0.126
DES17S1lu	58008.3	...	21.451 \pm 0.163	21.444 \pm 0.101	21.521 \pm 0.086
DES17S1lu	58010.2	21.997 \pm 0.033	21.474 \pm 0.025	21.332 \pm 0.027	21.547 \pm 0.036
DES17S1lu	58015.2	22.05 \pm 0.037	21.5 \pm 0.03	21.319 \pm 0.037	...
DES17S1lu	58015.3	21.477 \pm 0.043
DES17S1lu	58021.3	22.154 \pm 0.038	21.523 \pm 0.03	21.307 \pm 0.029	21.386 \pm 0.035
DES17S1lu	58028.2	22.598 \pm 0.25	21.562 \pm 0.073	21.285 \pm 0.052	21.504 \pm 0.077
DES17S1lu	58036.3	22.299 \pm 0.125	21.498 \pm 0.048	21.292 \pm 0.034	21.409 \pm 0.038
DES17S1lu	58040.3	22.288 \pm 0.041	21.442 \pm 0.026	21.288 \pm 0.027	21.373 \pm 0.035
DES17S1lu	58045.3	22.374 \pm 0.041	21.472 \pm 0.025	21.232 \pm 0.027	21.34 \pm 0.036
DES17S1lu	58052.3	22.397 \pm 0.037	21.477 \pm 0.023	21.34 \pm 0.026	21.419 \pm 0.031
DES17S1lu	58057.2	22.462 \pm 0.112	21.523 \pm 0.039	21.283 \pm 0.03	21.365 \pm 0.033
DES17S1lu	58064.2	22.429 \pm 0.156	21.613 \pm 0.067	21.404 \pm 0.034	21.477 \pm 0.037
DES17S1lu	58071.2	22.763 \pm 0.049	21.689 \pm 0.024	21.472 \pm 0.025	21.55 \pm 0.034
DES17S1lu	58076.2	23.128 \pm 0.088	21.748 \pm 0.033	21.456 \pm 0.038	...
DES17S1lu	58076.3	21.65 \pm 0.07
DES17S1lu	58082.2	23.126 \pm 0.093	21.958 \pm 0.045	21.705 \pm 0.055	21.63 \pm 0.06
DES17S1lu	58092.1	...	22.336 \pm 0.156	22.0 \pm 0.111	22.21 \pm 0.116
DES17S1lu	58094.1	24.492 \pm 0.2	22.712 \pm 0.054	22.379 \pm 0.052	22.272 \pm 0.058
DES17S1lu	58100.1	(26.315) \pm (0.927)	(24.057) \pm (0.47)	(23.318) \pm (0.37)	(22.872) \pm (0.339)
DES17S1lu	58108.2	(27.133) \pm (1.306)	24.376 \pm 0.218	23.618 \pm 0.15	23.436 \pm 0.164
DES17S1lu	58113.1	(26.424) \pm (1.238)	24.319 \pm 0.284	23.699 \pm 0.195	23.421 \pm 0.17
DES17S1lu	58123.0	(25.728) \pm (0.637)	23.883 \pm 0.157
DES17S1lu	58123.1	23.808 \pm 0.183	23.528 \pm 0.144
DES17S1lu	58130.0	...	(24.332) \pm (0.433)	23.433 \pm 0.298	...
DES17S1lu	58130.1	(23.932) \pm (0.564)
DES17S1lu	58137.0	(24.442) \pm (0.447)	(24.21) \pm (0.336)	23.531 \pm 0.208	23.787 \pm 0.266
DES17S2oo	57986.3	24.075 \pm 0.188	23.088 \pm 0.107	22.865 \pm 0.113	22.614 \pm 0.139
DES17S2oo	57991.3	23.829 \pm 0.279	23.235 \pm 0.217	22.479 \pm 0.258	(22.347) \pm (0.375)
DES17S2oo	57996.4	(23.918) \pm (0.323)	22.947 \pm 0.179	22.722 \pm 0.157	22.319 \pm 0.218
DES17S2oo	57999.3	22.778 \pm 0.3	22.754 \pm 0.309	22.74 \pm 0.227	22.533 \pm 0.145
DES17S2oo	58008.3	...	(22.878) \pm (0.498)	22.56 \pm 0.233	22.506 \pm 0.198
DES17S2oo	58010.2	24.337 \pm 0.211	22.902 \pm 0.076	22.44 \pm 0.067	22.443 \pm 0.082
DES17S2oo	58015.2	(25.032) \pm (0.586)	22.876 \pm 0.102	22.374 \pm 0.073	22.326 \pm 0.088
DES17S2oo	58021.3	24.356 \pm 0.246	23.127 \pm 0.146	22.453 \pm 0.086	22.431 \pm 0.094
DES17S2oo	58030.4	(21.396) \pm (0.432)	(21.355) \pm (0.595)
DES17S2oo	58036.2	(23.904) \pm (0.631)	...	22.305 \pm 0.104	22.526 \pm 0.115
DES17S2oo	58039.2	24.588 \pm 0.224	22.999 \pm 0.083	22.432 \pm 0.059	22.286 \pm 0.068
DES17S2oo	58044.3	(25.17) \pm (0.438)	23.004 \pm 0.097	22.555 \pm 0.081	22.533 \pm 0.108
DES17S2oo	58052.2	(25.3) \pm (0.524)	23.113 \pm 0.103	22.576 \pm 0.086	22.771 \pm 0.146
DES17S2oo	58057.2	...	23.369 \pm 0.176	22.647 \pm 0.088	22.623 \pm 0.09
DES17S2oo	58064.2	...	(23.825) \pm (0.322)	23.134 \pm 0.141	22.966 \pm 0.134
DES17S2oo	58071.2	(25.352) \pm (0.416)	23.899 \pm 0.17	23.122 \pm 0.102	23.011 \pm 0.111
DES17S2oo	58076.2	...	24.074 \pm 0.243	23.303 \pm 0.161	23.031 \pm 0.155
DES17S2oo	58082.2	(25.678) \pm (0.752)	24.11 \pm 0.289	22.946 \pm 0.153	23.444 \pm 0.308
DES17S2oo	58092.1	(23.22) \pm (0.406)	(25.842) \pm (1.645)	23.166 \pm 0.226	23.213 \pm 0.237
DES17S2oo	58097.1	(25.216) \pm (0.438)	(24.871) \pm (0.402)	23.626 \pm 0.181	23.224 \pm 0.171
DES17S2oo	58102.1	(27.395) \pm (1.772)	24.186 \pm 0.271	23.182 \pm 0.144	23.434 \pm 0.211
DES17S2oo	58109.1	...	24.238 \pm 0.19	23.68 \pm 0.144	23.709 \pm 0.177

SN name	MJD	g mag	r mag	i mag	z mag
DES17S2oo	58113.1	$(27.706) \pm (2.356)$	24.599 ± 0.303	23.38 ± 0.114	23.793 ± 0.186
DES17S2oo	58122.1	$(24.982) \pm (0.916)$	$(25.18) \pm (0.762)$	24.016 ± 0.309	$(23.735) \pm (0.365)$
DES17S2oo	58129.1	$(25.068) \pm (0.45)$	24.177 ± 0.273	23.306 ± 0.196	$(23.79) \pm (0.388)$
DES17S2oo	58134.1	$(25.935) \pm (0.722)$	24.336 ± 0.25	23.999 ± 0.233	23.668 ± 0.236
DES17X1aow	57995.2	$(24.157) \pm (0.85)$
DES17X1aow	57996.2	$(23.38) \pm (0.386)$
DES17X1aow	57996.3	$(25.606) \pm (1.58)$...
DES17X1aow	58015.2	21.641 ± 0.029	22.091 ± 0.062	22.915 ± 0.194	22.463 ± 0.177
DES17X1aow	58019.2	21.464 ± 0.027	21.668 ± 0.042	21.844 ± 0.055	22.007 ± 0.069
DES17X1aow	58025.2	21.758 ± 0.17	$(21.767) \pm (0.508)$
DES17X1aow	58026.1	21.566 ± 0.121
DES17X1aow	58026.2	...	21.659 ± 0.105	21.311 ± 0.062	21.592 ± 0.083
DES17X1aow	58036.1	21.654 ± 0.031	21.572 ± 0.037	21.467 ± 0.036	21.615 ± 0.049
DES17X1aow	58040.1	21.873 ± 0.042	21.684 ± 0.045	21.365 ± 0.045	21.709 ± 0.076
DES17X1aow	58044.3	22.193 ± 0.042	21.595 ± 0.035	21.411 ± 0.036	21.546 ± 0.049
DES17X1aow	58052.1	22.366 ± 0.073	21.743 ± 0.046	21.396 ± 0.034	21.538 ± 0.05
DES17X1aow	58057.1	22.496 ± 0.18	21.771 ± 0.072	21.374 ± 0.039	21.464 ± 0.045
DES17X1aow	58064.1	22.799 ± 0.077	21.751 ± 0.041	21.552 ± 0.044	21.477 ± 0.046
DES17X1aow	58071.1	22.851 ± 0.078	21.816 ± 0.035	21.563 ± 0.035	21.55 ± 0.043
DES17X1aow	58076.1	23.27 ± 0.12	21.943 ± 0.051	21.42 ± 0.035	21.445 ± 0.042
DES17X1aow	58082.1	23.707 ± 0.205	21.895 ± 0.051	21.434 ± 0.04	21.54 ± 0.054
DES17X1aow	58092.0	23.489 ± 0.211	21.971 ± 0.062	21.432 ± 0.041	21.576 ± 0.063
DES17X1aow	58097.1	23.444 ± 0.115	22.051 ± 0.044	21.422 ± 0.033	21.525 ± 0.043
DES17X1aow	58101.0	23.737 ± 0.146	21.893 ± 0.037	21.563 ± 0.035	...
DES17X1aow	58101.1	21.575 ± 0.045
DES17X1aow	58109.0	$(25.151) \pm (0.567)$	22.0 ± 0.044	21.548 ± 0.027	...
DES17X1aow	58109.1	21.431 ± 0.028
DES17X1aow	58113.1	23.807 ± 0.232	22.026 ± 0.045	21.603 ± 0.03	21.529 ± 0.033
DES17X1aow	58122.1	23.619 ± 0.281	22.034 ± 0.056	21.538 ± 0.031	21.489 ± 0.031
DES17X1aow	58129.0	$(25.308) \pm (0.608)$	22.251 ± 0.048	21.655 ± 0.034	...
DES17X1aow	58129.1	21.585 ± 0.038
DES17X1aow	58136.0	$(25.387) \pm (0.863)$	22.282 ± 0.063	21.687 ± 0.046	21.843 ± 0.084
DES17X1axb	57986.3	...	$(25.579) \pm (0.79)$	$(24.576) \pm (0.478)$...
DES17X1axb	57990.4	$(25.49) \pm (0.549)$	$(25.297) \pm (0.539)$	$(26.241) \pm (1.252)$...
DES17X1axb	57994.3	...	$(25.248) \pm (0.665)$	$(25.317) \pm (1.104)$	$(24.003) \pm (0.588)$
DES17X1axb	57995.2	$(23.043) \pm (0.37)$...	$(23.286) \pm (1.169)$...
DES17X1axb	57996.2	$(24.746) \pm (0.949)$
DES17X1axb	57996.3	...	$(24.913) \pm (1.231)$	$(26.317) \pm (2.105)$	$(25.402) \pm (1.385)$
DES17X1axb	57999.2	$(23.544) \pm (0.94)$...
DES17X1axb	58004.3	$(24.875) \pm (1.643)$
DES17X1axb	58008.4	$(25.891) \pm (1.585)$
DES17X1axb	58015.2	$(27.399) \pm (1.833)$...	$(25.818) \pm (1.36)$	$(26.2) \pm (1.966)$
DES17X1axb	58019.2	22.288 ± 0.049	22.575 ± 0.08	22.68 ± 0.105	22.744 ± 0.122
DES17X1axb	58025.2	21.988 ± 0.205	$(21.75) \pm (0.538)$
DES17X1axb	58026.1	$(22.721) \pm (0.32)$
DES17X1axb	58026.2	...	22.329 ± 0.173	22.252 ± 0.141	22.351 ± 0.161
DES17X1axb	58036.1	22.498 ± 0.056	22.256 ± 0.058	22.097 ± 0.058	22.317 ± 0.082
DES17X1axb	58040.1	22.858 ± 0.088	22.467 ± 0.075	22.167 ± 0.085	22.422 ± 0.132
DES17X1axb	58044.3	23.071 ± 0.077	22.551 ± 0.072	22.237 ± 0.07	22.306 ± 0.089
DES17X1axb	58052.1	23.024 ± 0.116	22.376 ± 0.071	22.181 ± 0.063	22.478 ± 0.107
DES17X1axb	58057.1	23.037 ± 0.268	22.372 ± 0.114	22.201 ± 0.077	22.391 ± 0.097
DES17X1axb	58064.1	23.334 ± 0.115	22.469 ± 0.069	22.206 ± 0.075	22.292 ± 0.093
DES17X1axb	58071.1	23.327 ± 0.101	22.479 ± 0.053	22.322 ± 0.062	22.28 ± 0.073
DES17X1axb	58076.1	23.612 ± 0.14	22.361 ± 0.062	22.284 ± 0.071	22.355 ± 0.086
DES17X1axb	58082.1	23.62 ± 0.172	22.63 ± 0.084	22.118 ± 0.068	22.336 ± 0.102
DES17X1axb	58092.0	23.399 ± 0.186	22.537 ± 0.095	22.235 ± 0.08	22.152 ± 0.099
DES17X1axb	58097.1	23.599 ± 0.115	22.615 ± 0.061	22.31 ± 0.066	22.261 ± 0.076
DES17X1axb	58101.0	23.806 ± 0.137	22.6 ± 0.057	22.312 ± 0.063	...
DES17X1axb	58101.1	22.485 ± 0.092
DES17X1axb	58109.0	$(24.632) \pm (0.358)$	22.505 ± 0.062	22.367 ± 0.053	...

SN name	MJD	<i>g</i> mag	<i>r</i> mag	<i>i</i> mag	<i>z</i> mag
DES17X1axb	58109.1	22.343 ± 0.059
DES17X1axb	58113.1	(24.429) ± (0.35)	22.618 ± 0.069	22.259 ± 0.051	22.407 ± 0.069
DES17X1axb	58122.1	23.778 ± 0.301	22.796 ± 0.103	22.41 ± 0.065	22.398 ± 0.066
DES17X1axb	58129.0	24.149 ± 0.233	22.939 ± 0.081	22.424 ± 0.065	...
DES17X1axb	58129.1	22.508 ± 0.084
DES17X1axb	58136.0	23.846 ± 0.252	22.969 ± 0.103	22.642 ± 0.099	22.892 ± 0.141
DES17X1gd	57986.3	22.262 ± 0.047	22.107 ± 0.05	22.025 ± 0.06	22.064 ± 0.076
DES17X1gd	57990.4	22.344 ± 0.043	22.17 ± 0.041	22.136 ± 0.053	22.12 ± 0.067
DES17X1gd	57994.3	22.523 ± 0.058	22.364 ± 0.065	22.127 ± 0.099	22.657 ± 0.201
DES17X1gd	57995.2	22.362 ± 0.244	...	(21.842) ± (0.472)	(22.785) ± (0.623)
DES17X1gd	57996.2	22.236 ± 0.154
DES17X1gd	57996.3	...	22.044 ± 0.16	21.887 ± 0.108	22.045 ± 0.121
DES17X1gd	57999.2	21.892 ± 0.291	(22.323) ± (0.351)
DES17X1gd	58004.3	(25.356) ± (2.047)	22.482 ± 0.223	22.21 ± 0.121	22.359 ± 0.186
DES17X1gd	58008.4	(23.599) ± (0.378)	22.393 ± 0.129	22.222 ± 0.094	22.286 ± 0.12
DES17X1gd	58015.2	23.494 ± 0.133	22.59 ± 0.081	22.222 ± 0.097	22.872 ± 0.231
DES17X1gd	58019.2	23.649 ± 0.169	22.805 ± 0.101	22.215 ± 0.073	22.435 ± 0.096
DES17X1gd	58025.2	21.822 ± 0.182	(22.297) ± (0.829)
DES17X1gd	58026.1	(28.644) ± (4.84)
DES17X1gd	58026.2	...	22.565 ± 0.217	22.405 ± 0.167	22.695 ± 0.214
DES17X1gd	58036.1	24.213 ± 0.261	22.715 ± 0.09	22.388 ± 0.077	22.661 ± 0.113
DES17X1gd	58040.1	24.246 ± 0.298	22.973 ± 0.121	22.552 ± 0.123	22.785 ± 0.181
DES17X1gd	58044.3	24.563 ± 0.287	22.836 ± 0.093	22.421 ± 0.083	22.558 ± 0.109
DES17X1gd	58052.1	(24.468) ± (0.409)	22.904 ± 0.116	22.634 ± 0.097	22.596 ± 0.12
DES17X1gd	58057.1	...	22.852 ± 0.179	22.595 ± 0.113	22.925 ± 0.155
DES17X1gd	58064.1	(25.528) ± (0.674)	24.095 ± 0.271	23.109 ± 0.166	23.247 ± 0.207
DES17X1gd	58071.1	...	24.409 ± 0.287	23.492 ± 0.177	(24.046) ± (0.333)
DES17X1gd	58076.1	(26.798) ± (1.409)	(24.798) ± (0.473)	23.554 ± 0.215	(24.215) ± (0.409)
DES17X1gd	58082.1	(25.751) ± (0.902)	(25.274) ± (0.716)	23.841 ± 0.305	(23.712) ± (0.322)
DES17X1gd	58092.0	...	(24.224) ± (0.398)	23.806 ± 0.31	(24.074) ± (0.477)
DES17X1gd	58097.1	(25.936) ± (0.771)	(24.629) ± (0.345)	23.935 ± 0.271	23.76 ± 0.277
DES17X1gd	58101.0	(25.957) ± (0.77)	(24.732) ± (0.355)	(24.177) ± (0.315)	...
DES17X1gd	58101.1	23.73 ± 0.269
DES17X1gd	58109.0	(31.851) ± (6.262)	(24.577) ± (0.352)	24.115 ± 0.239	...
DES17X1gd	58109.1	24.07 ± 0.251
DES17X1gd	58113.1	...	(25.063) ± (0.518)	24.265 ± 0.291	24.141 ± 0.299
DES17X1gd	58122.1	...	(25.328) ± (0.759)	24.159 ± 0.295	24.25 ± 0.311
DES17X1gd	58129.0	...	(25.96) ± (0.86)	24.122 ± 0.277	...
DES17X1gd	58129.1	(25.272) ± (0.74)
DES17X1gd	58136.0	(26.446) ± (1.516)	(25.146) ± (0.604)	(24.389) ± (0.419)	(25.164) ± (0.812)
DES17X2ls	56536.2	(23.916) ± (0.57)
DES17X2ls	56543.2	(25.956) ± (0.851)	(25.22) ± (0.653)	...	(26.339) ± (1.614)
DES17X2ls	56547.2	(28.675) ± (3.955)
DES17X2ls	56551.3	...	(25.024) ± (1.032)
DES17X2ls	56558.3	...	(24.812) ± (0.76)	(23.785) ± (0.354)	(24.968) ± (0.79)
DES17X2ls	56563.2	...	(26.386) ± (1.344)
DES17X2ls	56567.1	(25.246) ± (0.668)	...	(24.807) ± (0.698)	...
DES17X2ls	56575.1	(28.204) ± (2.476)	(25.408) ± (0.667)	(26.966) ± (1.704)	...
DES17X2ls	56579.1	(27.265) ± (2.431)	(24.329) ± (0.443)
DES17X2ls	56591.1	21.976 ± 0.057	21.929 ± 0.061	21.929 ± 0.077	22.489 ± 0.151
DES17X2ls	56595.1	21.895 ± 0.069	21.961 ± 0.079	22.395 ± 0.276	...
DES17X2ls	56602.1	23.494 ± 0.109	23.407 ± 0.121	23.893 ± 0.224	...
DES17X2ls	56606.1	...	21.479 ± 0.076	21.682 ± 0.102	22.14 ± 0.188
DES17X2ls	56609.1	23.489 ± 0.257	23.002 ± 0.164	23.236 ± 0.192	(26.302) ± (1.626)
DES17X2ls	56615.1	(24.513) ± (0.829)	23.038 ± 0.236	23.393 ± 0.293	(24.75) ± (0.776)
DES17X2ls	56628.1	(26.765) ± (1.377)	23.77 ± 0.209	(24.161) ± (0.361)	(24.623) ± (0.634)
DES17X2ls	56635.1	(24.738) ± (0.466)	(24.539) ± (0.473)	(25.481) ± (0.903)	(24.614) ± (0.599)
DES17X2ls	56645.1	...	23.822 ± 0.282	...	(24.576) ± (0.505)
DES17X2ls	56653.0	(24.128) ± (0.523)
DES17X2ls	56653.1	...	23.514 ± 0.311

SN name	MJD	g mag	r mag	i mag	z mag
DES17X2ls	56660.1	$(28.248) \pm (2.435)$	24.053 ± 0.248	$(24.603) \pm (0.507)$	$(25.425) \pm (1.076)$
DES17X2ls	56667.1	...	$(25.743) \pm (1.324)$	$(25.242) \pm (1.02)$...
DES17X2ls	56675.1	...	$(23.691) \pm (0.414)$	$(25.665) \pm (1.342)$...
DES17X2ls	56682.1	$(26.068) \pm (0.935)$	$(26.436) \pm (1.342)$...	$(24.522) \pm (0.63)$
DES17X2ls	56690.0	$(27.768) \pm (2.648)$...
DES17X2ls	56697.1	...	$(25.184) \pm (0.876)$	$(26.894) \pm (2.179)$...
DES17X3bd	57982.4	23.042 ± 0.051	22.265 ± 0.02	...	21.816 ± 0.02
DES17X3bd	57983.3	22.104 ± 0.025	...
DES17X3bd	57986.4	22.902 ± 0.086
DES17X3bd	57989.4	23.093 ± 0.076	22.633 ± 0.052	22.03 ± 0.032	...
DES17X3bd	57990.4	21.918 ± 0.028
DES17X3bd	57994.3	23.473 ± 0.099	22.859 ± 0.053
DES17X3bd	57994.4	21.927 ± 0.037
DES17X3bd	57996.3	22.097 ± 0.057	...
DES17X3bd	57998.2	22.91 ± 0.186
DES17X3bd	57998.3	...	23.083 ± 0.136	...	21.803 ± 0.035
DES17X3bd	57999.3	...	22.092 ± 0.149	22.205 ± 0.046	...
DES17X3bd	58003.2	21.787 ± 0.025
DES17X3bd	58008.2	23.46 ± 0.3
DES17X3bd	58008.4	22.186 ± 0.044	...
DES17X3bd	58009.3	21.783 ± 0.027
DES17X3bd	58010.2	23.235 ± 0.057	22.541 ± 0.03
DES17X3bd	58015.3	22.273 ± 0.031	21.97 ± 0.034
DES17X3bd	58019.2	21.98 ± 0.021
DES17X3bd	58019.3	23.396 ± 0.059	22.359 ± 0.022
DES17X3bd	58021.2	22.251 ± 0.034	...
DES17X3bd	58026.2	$(23.692) \pm (0.356)$
DES17X3bd	58028.2	$(23.561) \pm (0.36)$
DES17X3bd	58028.3	22.333 ± 0.04	...
DES17X3bd	58029.4	23.409 ± 0.174
DES17X3bd	58036.1	...	23.125 ± 0.095
DES17X3bd	58036.2	22.355 ± 0.035	22.07 ± 0.043
DES17X3bd	58036.4	23.405 ± 0.297
DES17X3bd	58039.2	23.636 ± 0.081
DES17X3bd	58040.2	...	23.211 ± 0.059	22.619 ± 0.041	22.102 ± 0.027
DES17X3bd	58043.3	23.818 ± 0.1
DES17X3bd	58045.1	...	24.057 ± 0.138	22.758 ± 0.045	...
DES17X3bd	58045.2	22.031 ± 0.024
DES17X3bd	58047.2	23.758 ± 0.1
DES17X3bd	58052.1	22.335 ± 0.041
DES17X3bd	58052.2	...	23.796 ± 0.095
DES17X3bd	58052.3	22.696 ± 0.041	...
DES17X3bd	58054.1	23.873 ± 0.226
DES17X3bd	58057.1	...	23.872 ± 0.179	22.827 ± 0.054	22.346 ± 0.035
DES17X3bd	58057.2	23.96 ± 0.272
DES17X3bd	58064.1	24.292 ± 0.249	23.395 ± 0.185	23.577 ± 0.11	...
DES17X3bd	58064.2	22.81 ± 0.055
DES17X3bd	58071.1	24.019 ± 0.126	22.823 ± 0.045
DES17X3bd	58076.2	24.155 ± 0.155
DES17X3bd	58079.1	23.126 ± 0.082
DES17X3bd	58082.1	24.487 ± 0.23
DES17X3bd	58085.0	24.042 ± 0.287
DES17X3bd	58086.1	$(25.147) \pm (0.379)$...
DES17X3bd	58093.0	24.185 ± 0.146
DES17X3bd	58093.1	...	$(25.304) \pm (0.515)$...	23.295 ± 0.078
DES17X3bd	58099.2	$(24.927) \pm (0.356)$
DES17X3bd	58100.0	24.6 ± 0.252	...
DES17X3bd	58100.1	23.069 ± 0.129
DES17X3bd	58107.1	23.952 ± 0.117
DES17X3bd	58108.1	23.562 ± 0.062	23.242 ± 0.058

SN name	MJD	g mag	r mag	i mag	z mag
DES17X3bd	58112.1	23.796 ± 0.106	$(25.068) \pm (0.332)$
DES17X3bd	58118.1	$(27.278) \pm (1.847)$	22.94 ± 0.078
DES17X3bd	58122.1	24.047 ± 0.124	$(26.192) \pm (0.68)$
DES17X3bd	58127.1	$(25.384) \pm (0.383)$...
DES17X3bd	58128.0	23.446 ± 0.073
DES17X3bd	58129.1	23.987 ± 0.11
DES17X3bd	58133.1	24.41 ± 0.211
DES17X3bd	58135.1	23.528 ± 0.097
DES17X3bd	58140.0	$(25.688) \pm (0.536)$...
DES17X3dub	57989.4	$(26.45) \pm (0.856)$	$(26.933) \pm (1.258)$	$(28.775) \pm (2.861)$...
DES17X3dub	57996.3	$(27.46) \pm (2.257)$...
DES17X3dub	57998.2	$(24.797) \pm (0.783)$
DES17X3dub	57998.3	$(26.041) \pm (1.015)$
DES17X3dub	57999.3	...	$(23.725) \pm (0.562)$	$(25.19) \pm (0.521)$...
DES17X3dub	58008.2	$(25.871) \pm (1.472)$
DES17X3dub	58009.3	$(27.235) \pm (1.67)$
DES17X3dub	58010.2	$(26.482) \pm (0.661)$	$(25.709) \pm (0.359)$
DES17X3dub	58019.3	$(27.049) \pm (0.872)$	$(26.186) \pm (0.458)$
DES17X3dub	58028.2	$(26.5) \pm (2.155)$
DES17X3dub	58028.3	$(25.951) \pm (0.727)$...
DES17X3dub	58036.1	...	$(24.692) \pm (0.341)$
DES17X3dub	58036.2	$(25.585) \pm (0.764)$
DES17X3dub	58040.2	...	$(26.228) \pm (0.576)$	$(27.139) \pm (1.205)$	$(25.513) \pm (0.464)$
DES17X3dub	58052.2	...	25.25 ± 0.261
DES17X3dub	58057.1	...	$(25.108) \pm (0.474)$	$(26.18) \pm (0.758)$	$(26.476) \pm (0.923)$
DES17X3dub	58057.2	$(26.22) \pm (1.304)$
DES17X3dub	58064.1	23.009 ± 0.082	23.279 ± 0.171	23.401 ± 0.086	...
DES17X3dub	58064.2	23.763 ± 0.122
DES17X3dub	58071.1	22.781 ± 0.036	22.818 ± 0.035	22.848 ± 0.037	23.121 ± 0.053
DES17X3dub	58076.2	22.976 ± 0.048	22.911 ± 0.043	22.681 ± 0.037	...
DES17X3dub	58079.1	22.9 ± 0.064
DES17X3dub	58082.1	23.16 ± 0.068	22.822 ± 0.037	22.606 ± 0.036	...
DES17X3dub	58085.0	22.824 ± 0.1
DES17X3dub	58086.1	...	22.894 ± 0.075	22.597 ± 0.039	...
DES17X3dub	58093.0	23.314 ± 0.061
DES17X3dub	58093.1	...	22.725 ± 0.058	...	22.779 ± 0.045
DES17X3dub	58093.2	22.551 ± 0.047	...
DES17X3dub	58099.2	23.81 ± 0.129	22.871 ± 0.049
DES17X3dub	58100.0	22.66 ± 0.041	...
DES17X3dub	58100.1	22.86 ± 0.104
DES17X3dub	58107.1	23.651 ± 0.076	22.869 ± 0.03
DES17X3dub	58108.1	22.644 ± 0.022	22.718 ± 0.032
DES17X3dub	58112.1	23.702 ± 0.088	22.953 ± 0.045
DES17X3dub	58118.1	22.669 ± 0.066	22.713 ± 0.062
DES17X3dub	58122.1	23.911 ± 0.094	22.964 ± 0.041
DES17X3dub	58127.1	22.66 ± 0.03	...
DES17X3dub	58128.0	22.744 ± 0.034
DES17X3dub	58129.1	23.844 ± 0.08	22.908 ± 0.035
DES17X3dub	58133.1	24.007 ± 0.131	...	22.747 ± 0.043	...
DES17X3dub	58135.1	22.761 ± 0.044
DES17X3dub	58136.1	...	22.941 ± 0.035
DES17X3dub	58140.0	22.818 ± 0.042	...