Imagen	XCOORD	YCOORD	Mag	Error
m92015.fits	58.965	21.184	13.421	0.006
m92015.fits	283.998	23.236	16.874	0.096
m92015.fits	13.236	28.77	17.441	0.153
m92015.fits	179.752	44.446	17.327	0.14
m92015.fits	222.249	47.727	17.264	0.138
m92015.fits	244.068	51.821	17.791	0.213
m92015.fits	209.962	67.058	17.404	0.173
m92015.fits	77.159	71.48	15.872	0.038
m92015.fits	184.931	70.864	16.656	0.085
m92015.fits	225.677	71.875	18.374	0.4
m92015.fits	291.161	73.232	18.114	0.28
m92015.fits	187.59	85.119	12.945	0.005
m92015.fits	150.185	104.479	17.128	0.125
m92015.fits	16.161	104.971	16.973	0.102
m92015.fits	171.967	108.685	16.481	0.071
m92015.fits	251.469	113.896	17.118	0.119
m92015.fits	282.843	122.349	16.695	0.078
m92015.fits	292.959	123.708	16.782	0.088
m92015.fits	202.143	130.791	16.798	0.091
m92015.fits	229.808	136.402	13.729	0.008
m92015.fits	265.878	150.114	17.306	0.136
m92015.fits	226.691	151.233	17.257	0.139
m92015.fits	64.869	163.002	16.882	0.093
m92015.fits	127.531	164.487	17.405	0.147
m92015.fits	78.486	165.38	16.663	0.077
m92015.fits	194.984	172.403	16.882	0.111
m92015.fits	307.263	174.045	15.68	0.034
m92015.fits	246.702	176.201	17.467	0.153
m92015.fits	194.984	172.403	16.882	0.111
m92015.fits	36.823	180.923	16.537	0.067
m92015.fits	178.581	183.115	13.063	0.005
m92015.fits	179.26	191.382	12.857	0.005
m92015.fits	285.762	194.979	16.595	0.071
m92015.fits	206.807	196.114	16.779	0.094
m92015.fits	180.366	214.732	16.139	
m92015.fits	251.342	221.612	17.65	0.184
m92015.fits	58.863	229.636	16.715	0.076
m92015.fits	294.269	230.558	14.221	
m92015.fits	230.25	236.267	18.007	
m92015.fits	160.845	238.174	15.429	
m92015.fits	201.149	238.29	16.813	0.08
m92015.fits	272.927	242.891	17.508	0.172
m92015.fits	267.474	257.772	17.044	0.111
m92015.fits	16.157	260.665	13.412	0.006
m92015.fits	138.187	260.902	16.107	0.046
m92015.fits	305.403	262.223	16.98	0.108
m92015.fits	287.143	275.752	16.384	0.063
m92015.fits	25.24	286.811	17.51	0.168

## m92015V

m92015.fits	145.1	288.232	14.319 0.012
m92015.fits	192.171	293.785	16.591 0.072
m92015.fits	182.824	298.115	16.543 0.069
m92015.fits	220.679	297.85	18.683 0.495
m92015.fits	250.275	298.868	17.08 0.108
m92015.fits	39.813	324.945	14.609 0.014
m92015.fits	204.269	326.108	14.499 0.013
m92015.fits	115.231	326.912	17.345 0.14
m92015.fits	239.196	346.007	17.079 0.105
m92015.fits	266.06	362.813	16.774 0.09
m92015.fits	124.783	365.015	16.17 0.049
m92015.fits	185.893	374.639	17.139 0.112
m92015.fits	290.307	398.933	16.16 0.051
m92015.fits	290.666	408.684	16.449 0.063
m92015.fits	21.507	409.041	16.41 0.061
m92015.fits	263.069	410.363	17.402 0.154
m92015.fits	37.954	414.865	16.406 0.062
m92015.fits	252.623	418.407	17.642 0.189
m92015.fits	303.488	418.717	17.283 0.15
m92015.fits	236.813	419.775	16.974 0.098
m92015.fits	99.835	428.049	14.202 0.01
m92015.fits	266.75	430.014	16.164 0.052
m92015.fits	119.989	453.139	17.183 0.122
m92015.fits	63.316	457.96	16.376 0.059
m92015.fits	253.192	464.39	17.044 0.11
m92015.fits	249.584	477.461	17.87 0.237
m92015.fits	289.964	481.43	16.182 0.051
m92015.fits	255.449	495.519	16.691 0.084