Name	Constell.	Axis	U	Period	U		Check=1
YZ-Ceti	Cetus						
b		0.01557	a	2.0200	d		1.06
c		0.02090	a	3.0601	d		0.9488
d		0.02764	a	4.6563	d		0.9498
Gliese 876	Aquarius						
d		0.02081	a	1.9378	d		1.0075
c		0.12959	a	30.0081	d		0.9930
b		0.20832	a	61.1166	d		0.9986
e		0.33430	a	124.2600	d		0.9988
Gliese 581	Libra						
e		0.02815	a	3.1490	d		0.9538
b		0.04061	a	5.3686	d		0.9681
g unconf		0.13000	a	32.0000	d		1.0485
d unconf		0.21847	a	66.8700	d		0.9647
Gliese 892	Cassiopeia						
b		0.03876	a	3.0929	d		0.9965
c		0.06530	a	6.7646	d		0.9972
f		0.14630	a	22.7170	d		0.9818
d		0.23700	a	46.8590	d		1.0009
g		0.37530	a	94.2000	d		1.0186
h		2.96000	a	2121.0000	d		1.0525
TRAPPIST-1	Aquarius						
b		0.01155	a	1.5109	d		0.9998
c		0.01582	a	2.4218	d		0.9995
d		0.02280	a	4.0500	d		0.9328
e		0.02928	a	6.0990	d		0.9991
f		0.03853	a	9.2056	d		0.9989
g		0.04688	a	12.3545	d		0.9993
h		0.06193	a	18.7680	d		0.9999
HD 40307	Pictor						
b		0.04680	a	4.3123	d		1.0018
c		0.07990	a	9.6184	d		1.0015
d		0.13210	a	20.4320	d		0.9985
e		0.18860	a	34.6200	d		0.9865
f		0.24700	a	51.7600	d		0.9817
g		0.60000	a	197.8000	d		1.0002
Mu Arae	Ara						
c		0.09094	a	9.6386	d		1.0006
d		0.92100	a	310.5500	d		0.9994

Name	Constell.	Axis	U	Period	U		Check=1
b		1.49700	a	643.2500	d		0.9991
e		5.23500	a	4205.8000	d		0.9988
Gliese 676	Ara			has excessive residual velocities			
d		0.04130	a	3.6000	d		0.9695
e		0.18700	a	35.3700	d		1.0082
b		1.80000	a	1052.0000	d		1.0315
c		5.20000	a	7340.0000	d		2.0028
HD 215152	Aquarius						
b		0.05764	a	5.7600	d		1.0001
c		0.06734	a	7.2820	d		1.0025
d		0.08800	a	10.8650	d		0.9999
e		0.15420	a	25.1967	d		0.9996
Kepler-444	Lyra						
b		0.04178	a	3.6000	d		0.9995
c		0.04881	a	4.5490	d		1.0009
d		0.06000	a	6.1894	d		0.9972
e		0.06960	a	7.7435	d		1.0003
f		0.08110	a	9.7405	d		1.0001
Kepler-42	Cygnus						
c		0.00600	a	0.4533	d		1.0079
b		0.01160	a	1.2138	d		1.0005
d		0.01540	a	1.8562	d		0.9995
HR 8799	Cygnus			these are estimated years			
e		14.50000	a	45.0000	y		0.9870
d		24.00000	a	100.0000	y		1.0749
c		38.00000	a	190.0000	y		0.9776
b		68.00000	a	460.0000	y		1.0229
HD 27894	Reticulum						
b		0.12500	a	18.0200	d		0.9682
c		0.19800	a	36.1000	d		0.9777
d		5.40000	a	5200.0000	d		1.0228
HD 3167	Pisces						
b		0.01815	a	0.9596	d		0.9928
c		0.17950	a	29.8454	d		0.9929
d		0.07757	a	8.5090	d		1.0073

Name	Constell.	Axis	U	Period	U		Check=1
HD 3445	Orion						
e		0.26870	a	49.1750	d		0.9997
d		0.48170	a	117.8700	d		0.9969
c		0.71810	a	214.6700	d		0.9981
f		1.54300	a	676.8000	d		1.0003
b		2.07500	a	1056.7000	d		1.0024
g		6.36000	a	5700.0000	d		1.0105
Kepler-37	Lyra						
b		0.10030	a	13.3673	d		1.0006
c		0.13680	a	21.3019	d		1.0015
d		0.20760	a	39.7920	d		1.0652
e		0.25080	a	51.1960	d		0.9388
HIP 41378	Cancer						
b		0.12830	a	15.5720	d		1.0018
c		0.21610	a	31.7060	d		0.8691
g		0.32270	a	62.0600	d		0.9192
d		0.88000	a	278.3600	d		0.9122
e		1.06000	a	369.0000	d		0.9169
f		1.37000	a	542.0800	d		0.9144
Kepler-68	Cygnus						
b		0.06170	a	5.3990	d		1.0005
c		0.09060	a	9.6050	d		0.9996
d		1.40000	a	634.6000	d		1.1825
Kepler-186	Cygnus						
b		0.03780	a	3.8868	d		1.0028
c		0.05740	a	7.2673	d		1.0012
d		0.08610	a	13.3430	d		0.9988
e		0.12160	a	22.4077	d		1.0011
f		0.35600	a	129.9444	d		1.3402
Kepler-10	Draco						
b		0.01684	a	0.8375	d		1.0021
c		0.24100	a	45.2950	d		0.9979
Kepler-20	Lyra						
b		0.04537	a	3.6961	d		0.9987
e		0.06300	a	6.0935	d		1.0138
c		0.09300	a	10.8540	d		1.0013
f		0.13700	a	19.5771	d		1.0187
g		0.20550	a	34.9400	d		0.9604
d		0.34530	a	77.6118	d		0.9989

Name	Constell.	Axis	U	Period	U		Check=1
Kepler-65	Lyra						
b		0.03500	a	2.1549	d		0.9708
c		0.06800	a	5.8597	d		1.0082
d		0.08400	a	8.1317	d		1.0216
Kepler-62	Lyra						
b		0.05530	a	5.7149	d		1.0115
c		0.09300	a	12.4417	d		0.9965
d		0.12000	a	18.1641	d		0.9886
e		0.42700	a	122.3874	d		0.9968
f		0.71800	a	267.2900	d		1.0032
Kepler-11	Cygnus						
b		0.09100	a	10.3039	d		1.0196
c		0.10700	a	13.0241	d		1.0026
d		0.15500	a	22.6845	d		1.0006
e		0.19500	a	32.0000	d		0.9898
f		0.25000	a	46.6900	d		1.0074
g		0.46600	a	118.3807	d		0.9926
Kepler-90	Draco						
b		0.07400	a	7.0082	d		1.0623
c		0.08900	a	8.7194	d		0.9903
i		0.10700	a	14.4912	d		1.5025
d		0.32000	a	59.7367	d		0.9545
e		0.42000	a	91.9391	d		1.0477
f		0.48000	a	124.9144	d		1.2367
g		0.71000	a	210.6070	d		1.1380
h		1.01000	a	331.6006	d		0.8612
55 Cancri A	Cancer						
e		0.01544	a	0.7366	d		1.0389
b		0.11480	a	14.6507	d		1.0002
c		0.24030	a	44.3640	d		0.9998
f		0.78100	a	259.8000	d		0.9987
d		5.74000	a	5169.0000	d		0.9958
Kepler 33	Cygnus						
b		0.06770	a	5.6679	d		1.0016
c		0.11890	a	13.1756	d		0.9990
d		0.16620	a	21.7760	d		0.9992
e		0.21380	a	31.7844	d		1.0008
f		0.25350	a	41.0290	d		1.0004
Kepler 102	Lyra						
b		0.05500	a	5.2870	d		1.0060

Name	Constell.	Axis	U	Period	U		Check=1
c		0.06700	a	7.0710	d		0.9894
d		0.08600	a	10.3117	d		1.0010
e		0.11600	a	16.1457	d		1.0047
f		0.16500	a	27.4536	d		1.0046
Kepler 296	Draco						
b		0.07900	a	10.8644	d		0.9983
c		0.05210	a	15.8416	d		7.3996
d		0.11800	a	19.8503	d		1.0017
e		0.16900	a	34.1421	d		0.9974
f		0.25500	a	63.3363	d		1.0088
Kepler 80	Cygnus						
f		0.01750	a	0.9868	d		0.9968
d		0.03720	a	3.0722	d		1.0059
e		0.04910	a	4.6449	d		1.0034
b		0.06580	a	7.0525	d		0.9611
c		0.07920	a	9.5236	d		1.0016
table compiled by David Michalets							
for personal reference							
most data from Wikipedia							
objects are in the order from the reference							
axis units are AU; period units are day or year							
ER = Earth Radius factor where 1 = 1x Earth							
unconf = result is unconfirmed (Wikipedia)							
Note:							
Accuracy cannot be guaranteed with keyboard entries							