Planetary Systems (PS)		Planetary Systems Composite Parameters (PSCP)		Confirmed Planets (retiring)		Composite Parameters (retiring)		Extended Parameters (retiring)	
Database Column Name	Table Label or Comment	Database Column Name	Table Label or Comment	Database Column Name	Table Label or Comment	Database Column Name	Table Label or Comment	Column Name	Table Label or Comment
pl name	Planet Name	pl name	Planet Name	pl name	Planet Name	fpl name	Planet Name	mpl name	Planet Name
hostname	Host Name	hostname	Host Name	pl hostname	Host Name	fpl hostname	Host Name	mpl hostname	Host Name
pl letter	Planet Letter	pl letter	Planet Letter	pl letter	Planet Letter	fpl letter	Planet Letter	mpl letter	Planet Letter
hd name	HD ID	hd name	HD ID	hd name	HD ID	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	hd name	HD ID
hip name	HIP ID	hip name	HIP ID	hip name	HIP ID	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	hip name	HIP ID
tic id	TIC ID	tic id	TIC ID	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
gaia dr2 id	Gaia DR2 ID	gaia dr2 id	Gaia DR2 ID	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
gaia dr3 id	Gaia DR3 ID	gaia dr3 id	Gaia DR3 ID	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
default flag	Default Parameter Set	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	mpl def	Default Parameter Set
sy snum	Number of Stars	sy snum	Number of Stars	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	fpl snum	Number of Stars	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy pnum	Number of Planets	sy pnum	Number of Planets	pl pnum	Number of Planets	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl pnum	Number of Planets
sy mnum	Number of Moons	sy mnum	Number of Moons	pl mnum	Number of Moons	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl mnum	Number of Moons
cb flag	Circumbinary Flag	cb flag	Circumbinary Flag	pl cbflag	Circumbinary Flag	fpl cbflag	Circumbinary Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
discoverymethod	Discovery Method	discoverymethod	Discovery Method	pl discmethod	Discovery Method	fpl discmethod	Discovery Method	mpl discmethod	Discovery Method
disc year	Discovery Year	disc year	Discovery Year	pl disc	Discovery Year	fpl disc	Discovery Year	mpl disc	Discovery Year
disc refname	Discovery Reference	disc refname	Discovery Reference	pl disc reflink	Discovery Reference	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
disc pubdate	Discovery Publication Date	disc pubdate	Discovery Publication Date	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
disc locale	Discovery Locale	disc locale	Discovery Locale	pl locale	Discovery Locale	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
disc facility	Discovery Facility	disc facility	Discovery Facility	pl facility	Discovery Facility	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
disc telescope	Discovery Telescope	disc telescope	Discovery Telescope	pl telescope	Discovery Telescope	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
disc instrument	Discovery Instrument	disc instrument	Discovery Instrument	pl instrument	Discovery Instrument	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
rv flag	Detected by Radial Velocity Variations	rv flag	Detected by Radial Velocity Variations	pl rvflag	Detected by Radial Velocity Variations	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl rvflag	Detected by Radial Velocity Variations
pul flag	Detected by Pulsar Timing Variations	pul flag	Detected by Pulsar Timing Variations	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
ptv flag	Detected by Pulsation Timing Variations	ptv flag	Detected by Pulsation Timing	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
tran flag	Detected by Transits	tran flag	Detected by Transits	pl tranflag	Detected by Transits	fpl tranflag	Detected by Transits	mpl tranflag	Detected by Transits
ast flag	Detected by Astrometric Variations	ast flag	Detected by Astrometric Variations	pl astflag	Detected by Astrometric Variations	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
obm flag	Detected by Orbital Brightness Modulations	obm flag	Detected by Orbital Brightness	pl omflag	Detected by Orbital Brightness Modulations	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
micro flag	Detected by Microlensing	micro flag	Detected by Microlensing	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
etv flag	Detected by Eclipse Timing Variations	etv flag	Detected by Eclipse Timing Variations	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
ima flag	Detected by Imaging	ima flag	Detected by Imaging	pl imgflag	Detected by Imaging	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
dkin flag	Detected by Disk Kinematics	dkin flag	Detected by Disk Kinematics	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
soltype	Solution Type	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl controv flag	Controversial Flag	pl controv flag	Controversial Flag	pl controvflag	Controversial Flag	fpl controvflag	Controversial Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
pl refname	Planetary Parameter Reference	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl orbper	Orbital Period [days]	pl orbper	Orbital Period [days]	pl orbper	Orbital Period [days]	fpl orbper	Orbital Period [days]	mpl orbper	Orbital Period [days]
pl orbpererr1	Orbital Period Upper Unc. [days]	pl orbpererr1	Orbital Period Upper Unc. [days]	pl orbpererr1	Orbital Period Upper Unc. [days]	fpl orbpererr1	Orbital Period Upper Unc. [days]	mpl orbpererr1	Orbital Period Upper Unc. [days]
pl orbpererr2	Orbital Period Lower Unc. [days]	pl orbpererr2	Orbital Period Lower Unc. [days]	pl orbpererr2	Orbital Period Lower Unc. [days]	fpl orbpererr2	Orbital Period Lower Unc. [days]	mpl orbpererr2	Orbital Period Lower Unc. [days]
pl orbperlim	Orbital Period Limit Flag	pl orbperlim	Orbital Period Limit Flag	pl orbperlim	Orbital Period Limit Flag	fpl orbperlim	Orbital Period Limit Flag	mpl orbperlim	Orbital Period Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl orbper reflink	Orbital Period Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fpl orbperreflink	Orbital Period Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl orbsmax	Orbit Semi-Major Axis [au])	pl orbsmax	Orbit Semi-Major Axis [au])	pl orbsmax	Orbit Semi-Major Axis [au])	fpl smax	Orbit Semi-Major Axis [au])	mpl orbsmax	Orbit Semi-Major Axis [au])
pl orbsmaxerr1	Orbit Semi-Major Axis Upper Unc. [au]	pl orbsmaxerr1	Orbit Semi-Major Axis Upper Unc. [au]	pl orbsmaxerr1	Orbit Semi-Major Axis Upper Unc. [au]	fpl smaxerr1	Orbit Semi-Major Axis Upper Unc. [au]	mpl orbsmaxerr1	Orbit Semi-Major Axis Upper Unc. [au]
pl orbsmaxerr2	Orbit Semi-Major Axis Lower Unc. [au]	pl orbsmaxerr2	Orbit Semi-Major Axis Lower Unc. [au]	pl orbsmaxerr2	Orbit Semi-Major Axis Lower Unc. [au]	fpl smaxerr2	Orbit Semi-Major Axis Lower Unc. [au]	mpl orbsmaxerr2	Orbit Semi-Major Axis Lower Unc. [au]
pl orbsmaxlim	Orbit Semi-Major Axis Limit Flag	pl orbsmaxlim	Orbit Semi-Major Axis Limit Flag	pl orbsmaxlim	Orbit Semi-Major Axis Limit Flag	fpl smaxlim	Orbit Semi-Major Axis Limit Flag	mpl orbsmaxlim	Orbit Semi-Major Axis Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl orbsmax reflink	Orbit Semi-Major Axis Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fpl smaxreflink	Orbit Semi-Major Axis Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl rade	Planet Radius [Earth Radius]	pl rade	Planet Radius [Earth Radius]	pl rade	Planet Radius [Earth Radius]	fpl rade	Planet Radius [Earth Radius]	mpl rade	Planet Radius [Earth Radius]
pl radeerr1	Planet Radius Upper Unc. [Earth Radius]	pl radeerr1	Planet Radius Upper Unc. [Earth	pl radeerr1	Planet Radius Upper Unc. [Earth Radius]	fpl radeerr1	Planet Radius Upper Unc. [Earth Radius]	mpl radeerr1	Planet Radius Upper Unc. [Earth Radius]
pl radeerr2	Planet Radius Lower Unc. [Earth Radius]	pl radeerr2	Planet Radius Lower Unc. [Earth	pl radeerr2	Planet Radius Lower Unc. [Earth Radius]	fpl radeerr2	Planet Radius Lower Unc. [Earth Radius]	mpl radeerr2	Planet Radius Lower Unc. [Earth Radius]
pl radelim	Planet Radius Limit Flag	pl radelim	Planet Radius Limit Flag	pl radelim	Planet Radius Limit Flag	fpl radelim	Planet Radius Limit Flag	mpl radelim	Planet Radius Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl rade reflink	Planet Radius Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fpl radreflink	Planet Radius Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl radj	Planet Radius [Jupiter Radius]	pl radj	Planet Radius [Jupiter Radius]	pl radj	Planet Radius [Jupiter Radius]	fpl radj	Planet Radius [Jupiter Radius]	mpl radj	Planet Radius [Jupiter Radius]
pl radjerr1	Planet Radius Upper Unc. [Jupiter Radius]	pl radjerr1	Planet Radius Upper Unc. [Jupiter	pl radjerr1	Planet Radius Upper Unc. [Jupiter Radius]	fpl radjerr1	Planet Radius Upper Unc. [Jupiter Radius]	mpl radjerr1	Planet Radius Upper Unc. [Jupiter Radius]
pl radjerr2	Planet Radius Lower Unc. [Jupiter Radius]	pl radjerr2	Planet Radius Lower Unc. [Jupiter	pl radjerr2	Planet Radius Lower Unc. [Jupiter Radius]	fpl radjerr2	Planet Radius Lower Unc. [Jupiter Radius]	mpl radjerr2	Planet Radius Lower Unc. [Jupiter Radius]
pl radjlim	Planet Radius Limit Flag	pl radjlim	Planet Radius Limit Flag	pl radjlim	Planet Radius Limit Flag	fpl radjlim	Planet Radius Limit Flag	mpl radjlim	Planet Radius Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl radj reflink	Planet Radius Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fpl radreflink	Planet Radius Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl masse	Planet Mass [Earth Mass]	N/A	PLANETARY SYSTEMS ONLY	pl masse	Planet Mass [Earth Mass]	N/A	PLANETARY SYSTEMS ONLY	mpl masse	Planet Mass [Earth Mass]
pl masseerr1	Planet Mass [Earth Mass] Upper Unc.	N/A	PLANETARY SYSTEMS ONLY	pl masseerr1	Planet Mass [Earth Mass] Upper Unc.	N/A	PLANETARY SYSTEMS ONLY	mpl masse	Planet Mass [Earth Mass] Upper Unc.
pl masseerr2	Planet Mass [Earth Mass] Lower Unc.	N/A	PLANETARY SYSTEMS ONLY	pl masseerr2	Planet Mass [Earth Mass] Lower Unc.	N/A	PLANETARY SYSTEMS ONLY	mpl masse	Planet Mass [Earth Mass] Lower Unc.
pl masselim	Planet Mass [Earth Mass] Limit Flag	N/A	PLANETARY SYSTEMS ONLY	pl masselim	Planet Mass [Earth Mass] Limit Flag	N/A	PLANETARY SYSTEMS ONLY	mpl masse	Planet Mass [Earth Mass] Limit Flag
pl massj	Planet Mass [Jupiter Mass]	N/A	PLANETARY SYSTEMS ONLY	pl massj	Planet Mass [Jupiter Mass]	N/A	PLANETARY SYSTEMS ONLY	mpl massj	Planet Mass [Jupiter Mass]
pl massjerr1	Planet Mass [Jupiter Mass] Upper Unc.	N/A	PLANETARY SYSTEMS ONLY	pl massjerr1	Planet Mass [Jupiter Mass] Upper Unc.	N/A	PLANETARY SYSTEMS ONLY	mpl massjerr1	Planet Mass [Jupiter Mass] Upper Unc.
pl massjerr2	Planet Mass [Jupiter Mass] Lower Unc.	N/A	PLANETARY SYSTEMS ONLY	pl massjerr2	Planet Mass [Jupiter Mass] Lower Unc.	N/A	PLANETARY SYSTEMS ONLY	mpl massjerr2	Planet Mass [Jupiter Mass] Lower Unc.
pl massjlim	Planet Mass [Jupiter Mass] Limit Flag	N/A	PLANETARY SYSTEMS ONLY	pl massjlim	Planet Mass [Jupiter Mass] Limit Flag	N/A	PLANETARY SYSTEMS ONLY	mpl massjlim	Planet Mass [Jupiter Mass] Limit Flag
pl msinie	Planet Mass*sin(i) [Earth Mass]	N/A	PLANETARY SYSTEMS ONLY	pl msinie	Planet Mass*sin(i) [Earth Mass]	N/A	PLANETARY SYSTEMS ONLY	mpl msinie	Planet Mass*sin(i) [Earth Mass]
pl msinieerr1	Planet Mass*sin(i) [Earth Mass] Upper Unc.	N/A	PLANETARY SYSTEMS ONLY	pl msinieerr1	Planet Mass*sin(i) [Earth Mass] Upper Unc.	N/A	PLANETARY SYSTEMS ONLY	mpl msinieerr1	Planet Mass*sin(i) [Earth Mass] Upper Unc.
pl msinieerr2	Planet Mass*sin(i) [Earth Mass] Lower Unc.	N/A	PLANETARY SYSTEMS ONLY	pl msinieerr2	Planet Mass*sin(i) [Earth Mass] Lower Unc.	N/A	PLANETARY SYSTEMS ONLY	mpl msinieerr2	Planet Mass*sin(i) [Earth Mass] Lower Unc.
pl msinielim	Planet Mass*sin(i) [Earth Mass] Limit Flag	N/A	PLANETARY SYSTEMS ONLY	pl msinielim	Planet Mass*sin(i) [Earth Mass] Limit Flag	N/A	PLANETARY SYSTEMS ONLY	mpl msinielim	Planet Mass*sin(i) [Earth Mass] Limit Flag
pl msinij	Planet Mass*sin(i) [Jupiter Mass]	N/A	PLANETARY SYSTEMS ONLY	pl msinij	Planet Mass*sin(i) [Jupiter Mass]	N/A	PLANETARY SYSTEMS ONLY	mpl msinij	Planet Mass*sin(i) [Jupiter Mass]
pl msinijerr1	Planet Mass*sin(i) [Jupiter Mass] Upper Unc.	N/A	PLANETARY SYSTEMS ONLY	pl msinijerr1	Planet Mass*sin(i) [Jupiter Mass] Upper Unc.	N/A	PLANETARY SYSTEMS ONLY	mpl msinijerr1	Planet Mass*sin(i) [Jupiter Mass] Upper Unc.
pl msinijerr2	Planet Mass*sin(i) [Jupiter Mass] Lower Unc.	N/A	PLANETARY SYSTEMS ONLY	pl msinijerr2	Planet Mass*sin(i) [Jupiter Mass] Lower Unc.	N/A	PLANETARY SYSTEMS ONLY	mpl msinijerr2	Planet Mass*sin(i) [Jupiter Mass] Lower Unc.
pl msinijlim	Planet Mass*sin(i) [Jupiter Mass] Limit Flag	N/A	PLANETARY SYSTEMS ONLY	pl msinijlim	Planet Mass*sin(i) [Jupiter Mass] Limit Flag	N/A	PLANETARY SYSTEMS ONLY	mpl msinijlim	Planet Mass*sin(i) [Jupiter Mass] Limit Flag
pl cmasse	Planet Mass*sin(i)/sin(i) [Earth Mass]	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl cmasseerr1	Planet Mass*sin(i)/sin(i) [Earth Mass] Upper Unc.	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl cmasseerr2	Planet Mass*sin(i)/sin(i) [Earth Mass] Lower Unc.	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl cmasselim	Planet Mass*sin(i)/sin(i) [Earth Mass] Limit Flag	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl cmassj	Planet Mass*sin(i)/sin(i) [Jupiter Mass]	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl cmassjerr1	Planet Mass*sin(i)/sin(i) [Jupiter Mass] Upper Unc.	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl cmassjerr2	Planet Mass*sin(i)/sin(i) [Jupiter Mass] Lower Unc.	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl cmassjlim	Planet Mass*sin(i)/sin(i) [Jupiter Mass] Limit Flag	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl bmasse	Planet Mass or Mass*sin(i) [Earth Mass]	pl bmasse	Planet Mass or Mass*sin(i) [Earth	pl bmasse	Planet Mass or Mass*sin(i) [Earth Mass]	fpl bmasse	Planet Mass or Mass*sin(i) [Earth Mass]	mpl bmasse	Planet Mass or Mass*sin(i) [Earth Mass]
pl bmasseerr1	Planet Mass or Mass*sin(i) [Earth Mass] Upper Unc.	pl bmasseerr1	Planet Mass or Mass*sin(i) [Earth	pl bmasseerr1	Planet Mass or Mass*sin(i) [Earth Mass] Upper Unc.	fpl bmasseerr1	Planet Mass or Mass*sin(i) [Earth Mass] Upper	mpl bmasseerr1	Planet Mass or Mass*sin(i) [Earth Mass] Upper Unc.
pl bmasseerr2	Planet Mass or Mass*sin(i) [Earth Mass] Lower Unc.	pl bmasseerr2	Planet Mass or Mass*sin(i) [Earth	pl bmasseerr2	Planet Mass or Mass*sin(i) [Earth Mass] Lower Unc.	fpl bmasseerr2	Planet Mass or Mass*sin(i) [Earth Mass] Lower	mpl bmasseerr2	Planet Mass or Mass*sin(i) [Earth Mass] Lower Unc.
pl bmasselim	Planet Mass or Mass*sin(i) [Earth Mass] Limit Flag	pl bmasselim	Planet Mass or Mass*sin(i) [Earth	pl bmasselim	Planet Mass or Mass*sin(i) [Earth Mass] Limit Flag	fpl bmasselim	Planet Mass or Mass*sin(i) [Earth Mass] Limit Flag	mpl bmasselim	Planet Mass or Mass*sin(i) [Earth Mass] Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl bmasse reflink	Planet Mass or Mass*sin(i) [Earth	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fpl bmassreflink	Planet Mass or Mass*sin(i) [Earth Mass] Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl bmassj	Planet Mass or Mass*sin(i) [Jupiter Mass]	pl bmassj	Planet Mass or Mass*sin(i) [Jupiter	pl bmassj	Planet Mass or Mass*sin(i) [Jupiter Mass]	fpl bmassj	Planet Mass or Mass*sin(i) [Jupiter Mass]	mpl bmassj	Planet Mass or Mass*sin(i) [Jupiter Mass]
pl bmassjerr1	Planet Mass or Mass*sin(i) [Jupiter Mass] Upper Unc.	pl bmassjerr1	Planet Mass or Mass*sin(i) [Jupiter	pl bmassjerr1	Planet Mass or Mass*sin(i) [Jupiter Mass] Upper Unc.	fpl bmassjerr1	Planet Mass or Mass*sin(i) [Jupiter Mass] Upper	mpl bmassjerr1	Planet Mass or Mass*sin(i) [Jupiter Mass] Upper Unc.
pl bmassjerr2	Planet Mass or Mass*sin(i) [Jupiter Mass] Lower Unc.	pl bmassjerr2	Planet Mass or Mass*sin(i) [Jupiter	pl bmassjerr2	Planet Mass or Mass*sin(i) [Jupiter Mass] Lower Unc.	fpl bmassjerr2	Planet Mass or Mass*sin(i) [Jupiter Mass] Lower	mpl bmassjerr2	Planet Mass or Mass*sin(i) [Jupiter Mass] Lower Unc.
pl bmassjlim	Planet Mass or Mass*sin(i) [Jupiter Mass] Limit Flag	pl bmassjlim	Planet Mass or Mass*sin(i) [Jupiter	pl bmassjlim	Planet Mass or Mass*sin(i) [Jupiter Mass] Limit Flag	fpl bmassjlim	Planet Mass or Mass*sin(i) [Jupiter Mass] Limit Flag	mpl bmassjlim	Planet Mass or Mass*sin(i) [Jupiter Mass] Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl bmassj reflink	Planet Mass or Mass*sin(i) [Jupiter	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fpl bmassreflink	Planet Mass or Mass*sin(i) [Jupiter Mass]	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl bmassprov	Planet Mass or Mass*sin(i) Provenance	pl bmassprov	Planet Mass or Mass*sin(i)	pl bmassprov	Planet Mass or Mass*sin(i) Provenance	fpl bmassprov	Planet Mass or Mass*sin(i) Provenance	mpl bmassprov	Planet Mass or Mass*sin(i) Provenance
pl dens	Planet Density [g/cm**3]	pl dens	Planet Density [g/cm**3]	pl dens	Planet Density [g/cm**3]	fpl dens	Planet Density [g/cm**3]	mpl dens	Planet Density [g/cm**3]
pl denserr1	Planet Density Upper Unc. [g/cm**3]	pl denserr1	Planet Density Upper Unc. [g/cm**3]	pl denserr1	Planet Density Upper Unc. [g/cm**3]	fpl denserr1	Planet Density Upper Unc. [g/cm**3]	mpl denserr1	Planet Density Upper Unc. [g/cm**3]
pl denserr2	Planet Density Lower Unc. [g/cm**3]	pl denserr2	Planet Density Lower Unc. [g/cm**3]	pl denserr2	Planet Density Lower Unc. [g/cm**3]	fpl denserr2	Planet Density Lower Unc. [g/cm**3]	mpl denserr2	Planet Density Lower Unc. [g/cm**3]
pl denslim	Planet Density Limit Flag	pl denslim	Planet Density Limit Flag	pl denslim	Planet Density Limit Flag	fpl denslim	Planet Density Limit Flag	mpl denslim	Planet Density Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl dens reflink	Planet Density Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fpl densreflink	Planet Density Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl orbeccen	Eccentricity	pl orbeccen	Eccentricity	pl orbeccen	Eccentricity	fpl eccen	Eccentricity	mpl orbeccen	Eccentricity
pl orbeccenerr1	Eccentricity Upper Unc.	pl orbeccenerr1	Eccentricity Upper Unc.	pl orbeccenerr1	Eccentricity Upper Unc.	fpl eccenerr1	Eccentricity Upper Unc.	mpl orbeccenerr1	Eccentricity Upper Unc.
pl orbeccenerr2	Eccentricity Lower Unc.	pl orbeccenerr2	Eccentricity Lower Unc.	pl orbeccenerr2	Eccentricity Lower Unc.	fpl eccenerr2	Eccentricity Lower Unc.	mpl orbeccenerr2	Eccentricity Lower Unc.
pl orbeccenlim	Eccentricity Limit Flag	pl orbeccenlim	Eccentricity Limit Flag	pl orbeccenlim	Eccentricity Limit Flag	fpl eccenlim	Eccentricity Limit Flag	mpl orbeccenlim	Eccentricity Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl orbeccen reflink	Eccentricity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fpl eccenreflink	Eccentricity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl insol	Insolation Flux [Earth Flux]	pl insol	Insolation Flux [Earth Flux]	pl insol	Insolation Flux [Earth Flux]	fpl insol	Insolation Flux [Earth Flux]	mpl insol	Insolation Flux [Earth Flux]
pl insolerr1	Insolation Flux Upper Unc. [Earth Flux]	pl insolerr1	Insolation Flux Upper Unc. [Earth Flux]	pl insolerr1	Insolation Flux Upper Unc. [Earth Flux]	fpl insolerr1	Insolation Flux Upper Unc. [Earth Flux]	mpl insolerr1	Insolation Flux Upper Unc. [Earth Flux]
pl insolerr2	Insolation Flux Lower Unc. [Earth Flux]	pl insolerr2	Insolation Flux Lower Unc. [Earth Flux]	pl insolerr2	Insolation Flux Lower Unc. [Earth Flux]	fpl insolerr2	Insolation Flux Lower Unc. [Earth Flux]	mpl insolerr2	Insolation Flux Lower Unc. [Earth Flux]
pl insollim	Insolation Flux Limit Flag	pl insollim	Insolation Flux Limit Flag	pl insollim	Insolation Flux Limit Flag	fpl insollim	Insolation Flux Limit Flag	mpl insollim	Insolation Flux Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl insol reflink	Insolation Flux Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fpl insolreflink	Insolation Flux Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl eqt	Equilibrium Temperature [K]	pl eqt	Equilibrium Temperature [K]	pl eqt	Equilibrium Temperature [K]	fpl eqt	Equilibrium Temperature [K]	mpl eqt	Equilibrium Temperature [K]
pl eqterr1	Equilibrium Temperature Upper Unc. [K]	pl eqterr1	Equilibrium Temperature Upper Unc.	pl eqterr1	Equilibrium Temperature Upper Unc. [K]	fpl eqterr1	Equilibrium Temperature Upper Unc. [K]	mpl eqterr1	Equilibrium Temperature Upper Unc. [K]
pl eqterr2	Equilibrium Temperature Lower Unc. [K]	pl eqterr2	Equilibrium Temperature Lower Unc.	pl eqterr2	Equilibrium Temperature Lower Unc. [K]	fpl eqterr2	Equilibrium Temperature Lower Unc. [K]	mpl eqterr2	Equilibrium Temperature Lower Unc. [K]
pl eqtlim	Equilibrium Temperature Limit Flag	pl eqtlim	Equilibrium Temperature Limit Flag	pl eqtlim	Equilibrium Temperature Limit Flag	fpl eqtlim	Equilibrium Temperature Limit Flag	mpl eqtlim	Equilibrium Temperature Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl eqt reflink	Equilibrium Temperature Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fpl eqtreflink	Equilibrium Temperature Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl orbincl	Inclination [deg]	pl orbincl	Inclination [deg]	pl orbincl	Inclination [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orbincl	Inclination [deg]
pl orbinclerr1	Inclination Upper Unc. [deg]	pl orbinclerr1	Inclination Upper Unc. [deg]	pl orbinclerr1	Inclination Upper Unc. [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orbinclerr1	Inclination Upper Unc. [deg]
pl orbinclerr2	Inclination Lower Unc. [deg]	pl orbinclerr2	Inclination Lower Unc. [deg]	pl orbinclerr2	Inclination Lower Unc. [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orbinclerr2	Inclination Lower Unc. [deg]
pl orbincllim	Inclination Limit Flag	pl orbincllim	Inclination Limit Flag	pl orbincllim	Inclination Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orbincllim	Inclination Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl orbincl reflink	Inclination Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl tranmid	Transit Midpoint [days]	pl tranmid	Transit Midpoint [days]	pl tranmid	Transit Midpoint [days]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl tranmid	Transit Midpoint [days]
pl tranmiderr1	Transit Midpoint Upper Unc. [days]	pl tranmiderr1	Transit Midpoint Upper Unc. [days]	pl tranmiderr1	Transit Midpoint Upper Unc. [days]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl tranmiderr1	Transit Midpoint Upper Unc. [days]
pl tranmiderr2	Transit Midpoint Lower Unc. [days]	pl tranmiderr2	Transit Midpoint Lower Unc. [days]	pl tranmiderr2	Transit Midpoint Lower Unc. [days]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl tranmiderr2	Transit Midpoint Lower Unc. [days]
pl tranmidlim	Transit Midpoint Limit Flag	pl tranmidlim	Transit Midpoint Limit Flag	pl tranmidlim	Transit Midpoint Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl tranmidlim	Transit Midpoint Limit Flag
pl tsystemref	Time Reference Frame and Standard	pl tranmid systemref	Transit Midpoint Time Reference	pl tsystemref	Transit Midpoint Time Reference Frame and Standard	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl tsystemref	Transit Midpoint Time Reference Frame and Standard
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl tranmid reflink	Time of Conjunction (Transit Midpoint)	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
ttv flag	Data show Transit Timing Variations	ttv flag	Data show Transit Timing Variations	pl ttvflag	Data show Transit Timing Variations	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl ttvflag	Data show Transit Timing Variations
pl imppar	Impact Parameter	pl imppar	Impact Parameter	pl imppar	Impact Parameter	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl imppar	Impact Parameter
pl impparerr1	Impact Parameter Upper Unc.	pl impparerr1	Impact Parameter Upper Unc.	pl impparerr1	Impact Parameter Upper Unc.	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl impparerr1	Impact Parameter Upper Unc.
pl impparerr2	Impact Parameter Lower Unc.	pl impparerr2	Impact Parameter Lower Unc.	pl impparerr2	Impact Parameter Lower Unc.	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl impparerr2	Impact Parameter Lower Unc.
pl impparlim	Impact Parameter Limit Flag	pl impparlim	Impact Parameter Limit Flag	pl impparlim	Impact Parameter Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl impparlim	Impact Parameter Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl imppar reflink	Impact Parameter Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl trandep	Transit Depth [%]	pl trandep	Transit Depth [%]	pl trandep	Transit Depth [%]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl trandep	Transit Depth [%]
pl trandeperr1	Transit Depth Upper Unc. [%]	pl trandeperr1	Transit Depth Upper Unc. [%]	pl trandeperr1	Transit Depth Upper Unc. [%]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl trandeperr1	Transit Depth Upper Unc. [%]
pl trandeperr2	Transit Depth Lower Unc. [%]	pl trandeperr2	Transit Depth Lower Unc. [%]	pl trandeperr2	Transit Depth Lower Unc. [%]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl trandeperr2	Transit Depth Lower Unc. [%]
pl trandeplim	Transit Depth Limit Flag	pl trandeplim	Transit Depth Limit Flag	pl trandeplim	Transit Depth Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl trandeplim	Transit Depth Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl trandep reflink	Transit Depth [%] Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl trandur	Transit Duration [hours]	pl trandur	Transit Duration [hours]	pl trandur	Transit Duration [days]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl trandur	Transit Duration [hours]
pl trandurerr1	Transit Duration Upper Unc. [hours]	pl trandurerr1	Transit Duration Upper Unc. [hours]	pl trandurerr1	Transit Duration Upper Unc. [days]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl trandurerr1	Transit Duration Upper Unc. [hours]
pl trandurerr2	Transit Duration Lower Unc. [hours]	pl trandurerr2	Transit Duration Lower Unc. [hours]	pl trandurerr2	Transit Duration Lower Unc. [days]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl trandurerr2	Transit Duration Lower Unc. [hours]
pl trandurlim	Transit Duration Limit Flag	pl trandurlim	Transit Duration Limit Flag	pl trandurlim	Transit Duration Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl trandurlim	Transit Duration Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl trandur reflink	Transit Duration Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl ratdor	Ratio of Semi-Major Axis to Stellar Radius	pl ratdor	Ratio of Semi-Major Axis to Stellar	pl ratdor	Ratio of Semi-Major Axis to Stellar Radius	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl ratdor	Ratio of Semi-Major Axis to Stellar Radius
pl ratdorerr1	Ratio of Semi-Major Axis to Stellar Radius Upper Unc.	pl ratdorerr1	Ratio of Semi-Major Axis to Stellar	pl ratdorerr1	Ratio of Semi-Major Axis to Stellar Radius Upper Unc.	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl ratdorerr1	Ratio of Semi-Major Axis to Stellar Radius Upper Unc.
pl ratdorerr2	Ratio of Semi-Major Axis to Stellar Radius Lower Unc.	pl ratdorerr2	Ratio of Semi-Major Axis to Stellar	pl ratdorerr2	Ratio of Semi-Major Axis to Stellar Radius Lower Unc.	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl ratdorerr2	Ratio of Semi-Major Axis to Stellar Radius Lower Unc.
pl ratdorlim	Ratio of Semi-Major Axis to Stellar Radius Limit Flag	pl ratdorlim	Ratio of Semi-Major Axis to Stellar	pl ratdorlim	Ratio of Semi-Major Axis to Stellar Radius Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl ratdorlim	Ratio of Semi-Major Axis to Stellar Radius Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl ratdor reflink	Ratio of Semi-Major Axis to Stellar	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl ratror	Ratio of Planet to Stellar Radius	pl ratror	Ratio of Planet to Stellar Radius	pl ratror	Ratio of Planet to Stellar Radius	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl ratror	Ratio of Planet to Stellar Radius
pl ratrorerr1	Ratio of Planet to Stellar Radius Upper Unc.	pl ratrorerr1	Ratio of Planet to Stellar Radius Upper	pl ratrorerr1	Ratio of Planet to Stellar Radius Upper Unc.	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl ratrorerr1	Ratio of Planet to Stellar Radius Upper Unc.
pl ratrorerr2	Ratio of Planet to Stellar Radius Lower Unc.	pl ratrorerr2	Ratio of Planet to Stellar Radius Lower	pl ratrorerr2	Ratio of Planet to Stellar Radius Lower Unc.	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl ratrorerr2	Ratio of Planet to Stellar Radius Lower Unc.
pl ratrorlim	Ratio of Planet to Stellar Radius Limit Flag	pl ratrorlim	Ratio of Planet to Stellar Radius Limit	pl ratrorlim	Ratio of Planet to Stellar Radius Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl ratrorlim	Ratio of Planet to Stellar Radius Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl ratror reflink	Ratio of Planet to Stellar Radius	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl occdep	Occultation Depth [%]	pl occdep	Occultation Depth [%]	pl occdep	Occultation Depth [%]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl occdep	Occultation Depth [%]
pl occdeperr1	Occultation Depth Upper Unc. [%]	pl occdeperr1	Occultation Depth Upper Unc. [%]	pl occdeperr1	Occultation Depth Upper Unc. [%]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl occdeperr1	Occultation Depth Upper Unc. [%]
pl occdeperr2	Occultation Depth Lower Unc. [%]	pl occdeperr2	Occultation Depth Lower Unc. [%]	pl occdeperr2	Occultation Depth Lower Unc. [%]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl occdeperr2	Occultation Depth Lower Unc. [%]
pl occdeplim	Occultation Depth Limit Flag	pl occdeplim	Occultation Depth Limit Flag	pl occdeplim	Occultation Depth Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl occdeplim	Occultation Depth Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl occdep reflink	Occultation Depth Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl orbtper	Epoch of Periastron [days]	pl orbtper	Epoch of Periastron [days]	pl orbtper	Epoch of Periastron [days]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orbtper	Epoch of Periastron [days]
pl orbtpererr1	Epoch of Periastron Upper Unc. [days]	pl orbtpererr1	Epoch of Periastron Upper Unc. [days]	pl orbtpererr1	Epoch of Periastron Upper Unc. [days]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orbtpererr1	Epoch of Periastron Upper Unc. [days]
pl orbtpererr2	Epoch of Periastron Lower Unc. [days]	pl orbtpererr2	Epoch of Periastron Lower Unc. [days]	pl orbtpererr2	Epoch of Periastron Lower Unc. [days]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orbtpererr2	Epoch of Periastron Lower Unc. [days]
pl orbtperlim	Epoch of Periastron Limit Flag	pl orbtperlim	Epoch of Periastron Limit Flag	pl orbtperlim	Epoch of Periastron Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orbtperlim	Epoch of Periastron Limit Flag
pl orbtper systemref	Epoch of Periastron Time System Frame and Standard	pl orbtper systemref	Epoch of Periastron Time System	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl orbtper reflink	Epoch of Periastron Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl orblper	Argument of Periastron [deg]	pl orblper	Argument of Periastron [deg]	pl orblper	Argument of Periastron [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orblper	Argument of Periastron [deg]
pl orblpererr1	Argument of Periastron Upper Unc. [deg]	pl orblpererr1	Argument of Periastron Upper Unc.	pl orblpererr1	Argument of Periastron Upper Unc. [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orblpererr1	Argument of Periastron Upper Unc. [deg]
pl orblpererr2	Argument of Periastron Lower Unc. [deg]	pl orblpererr2	Argument of Periastron Lower Unc.	pl orblpererr2	Argument of Periastron Lower Unc. [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orblpererr2	Argument of Periastron Lower Unc. [deg]
pl orblperlim	Argument of Periastron Limit Flag	pl orblperlim	Argument of Periastron Limit Flag	pl orblperlim	Argument of Periastron Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl orblperlim	Argument of Periastron Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl orblper reflink	Argument of Periastron Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl rvamp	Radial Velocity Amplitude [m/s]	pl rvamp	Radial Velocity Amplitude [m/s]	pl rvamp	Radial Velocity Amplitude [m/s]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl rvamp	Radial Velocity Amplitude [m/s]
pl rvamperr1	Radial Velocity Amplitude Upper Unc. [m/s]	pl rvamperr1	Radial Velocity Amplitude Upper Unc.	pl rvamperr1	Radial Velocity Amplitude Upper Unc. [m/s]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl rvamperr1	Radial Velocity Amplitude Upper Unc. [m/s]
pl rvamperr2	Radial Velocity Amplitude Lower Unc. [m/s]	pl rvamperr2	Radial Velocity Amplitude Lower Unc.	pl rvamperr2	Radial Velocity Amplitude Lower Unc. [m/s]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl rvamperr2	Radial Velocity Amplitude Lower Unc. [m/s]
pl rvamplim	Radial Velocity Amplitude Limit Flag	pl rvamplim	Radial Velocity Amplitude Limit Flag	pl rvamplim	Radial Velocity Amplitude Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl rvamplim	Radial Velocity Amplitude Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl rvamp reflink	Radial Velocity Amplitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl projobliq	Projected Obliquity [deg]	pl projobliq	Projected Obliquity [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
pl projobliqerr1	Projected Obliquity Upper Unc. [deg]	pl projobliqerr1	Projected Obliquity Upper Unc. [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
pl projobliqerr2	Projected Obliquity Lower Unc. [deg]	pl projobliqerr2	Projected Obliquity Lower Unc. [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
pl projobliqlim	Projected Obliquity Limit Flag	pl projobliqlim	Projected Obliquity Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl projobliq reflink	Projected Obliquity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
pl trueobliq	True Obliquity [deg]	pl trueobliq	True Obliquity [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
pl trueobliqerr1	True Obliquity Upper Unc. [deg]	pl trueobliqerr1	True Obliquity Upper Unc. [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
pl trueobliqerr2	True Obliquity Lower Unc. [deg]	pl trueobliqerr2	True Obliquity Lower Unc. [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
pl trueobliqlim	True Obliquity Limit Flag	pl trueobliqlim	True Obliquity Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	pl trueobliq reflink	True Obliquity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st refname	Stellar Parameter Reference	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
st spectype	Spectral Type	st spectype	Spectral Type	st spstr	Spectral Type	fst spt	Spectral Type	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st spectype reflink	Spectral Type Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fst sptreflink	Spectral Type Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st teff	Stellar Effective Temperature [K]	st teff	Stellar Effective Temperature [K]	st teff	Stellar Effective Temperature [K]	fst teff	Stellar Effective Temperature [K]	mst teff	Stellar Effective Temperature [K]
st tefferr1	Stellar Effective Temperature Upper Unc. [K]	st tefferr1	Stellar Effective Temperature Upper	st tefferr1	Stellar Effective Temperature Upper Unc. [K]	fst tefferr1	Stellar Effective Temperature Upper Unc. [K]	mst tefferr1	Stellar Effective Temperature Upper Unc. [K]
st tefferr2	Stellar Effective Temperature Lower Unc. [K]	st tefferr2	Stellar Effective Temperature Lower	st tefferr2	Stellar Effective Temperature Lower Unc. [K]	fst tefferr2	Stellar Effective Temperature Lower Unc. [K]	mst tefferr2	Stellar Effective Temperature Lower Unc. [K]
st tefflim	Stellar Effective Temperature Limit Flag	st tefflim	Stellar Effective Temperature Limit	st tefflim	Stellar Effective Temperature Limit Flag	fst tefflim	Stellar Effective Temperature Limit Flag	mst tefflim	Stellar Effective Temperature Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st teff reflink	Stellar Effective Temperature	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fst teffreflink	Stellar Effective Temperature Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st rad	Stellar Radius [Solar Radius]	st rad	Stellar Radius [Solar Radius]	st rad	Stellar Radius [Solar Radius]	fst rad	Stellar Radius [Solar Radius]	mst rad	Stellar Radius [Solar Radius]
st raderr1	Stellar Radius Upper Unc. [Solar Radius]	st raderr1	Stellar Radius Upper Unc. [Solar	st raderr1	Stellar Radius Upper Unc. [Solar Radius]	fst raderr1	Stellar Radius Upper Unc. [Solar Radius]	mst raderr1	Stellar Radius Upper Unc. [Solar Radius]

st raderr2	Stellar Radius Lower Unc. [Solar Radius]	st raderr2	Stellar Radius Lower Unc. [Solar	st raderr2	Stellar Radius Lower Unc. [Solar Radius]	fst raderr2	Stellar Radius Lower Unc. [Solar Radius]	mst raderr2	Stellar Radius Lower Unc. [Solar Radius]
st radlim	Stellar Radius Limit Flag	st radlim	Stellar Radius Limit Flag	st radlim	Stellar Radius Limit Flag	fst radlim	Stellar Radius Limit Flag	mst radlim	Stellar Radius Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st rad reflink	Stellar Radius Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fst radreflink	Stellar Radius Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st mass	Stellar Mass [Solar mass]	st mass	Stellar Mass [Solar mass]	st mass	Stellar Mass [Solar mass]	fst mass	Stellar Mass [Solar mass]	mst mass	Stellar Mass [Solar mass]
st masserr1	Stellar Mass Upper Unc. [Solar mass]	st masserr1	Stellar Mass Upper Unc. [Solar mass]	st masserr1	Stellar Mass Upper Unc. [Solar mass]	fst masserr1	Stellar Mass Upper Unc. [Solar mass]	mst masserr1	Stellar Mass Upper Unc. [Solar mass]
st masserr2	Stellar Mass Lower Unc. [Solar mass]	st masserr2	Stellar Mass Lower Unc. [Solar mass]	st masserr2	Stellar Mass Lower Unc. [Solar mass]	fst masserr2	Stellar Mass Lower Unc. [Solar mass]	mst masserr2	Stellar Mass Lower Unc. [Solar mass]
st masslim	Stellar Mass Limit Flag	st masslim	Stellar Mass Limit Flag	st masslim	Stellar Mass Limit Flag	fst masslim	Stellar Mass Limit Flag	mst masslim	Stellar Mass Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st mass reflink	Stellar Mass [Solar mass] Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fst massreflink	Stellar Mass [Solar mass] Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st met	Stellar Metallicity [dex]	st met	Stellar Metallicity [dex]	st metfe	Stellar Metallicity [dex]	fst met	Stellar Metallicity [dex]	mst metfe	Stellar Metallicity [dex]
st meterr1	Stellar Metallicity Upper Unc. [dex]	st meterr1	Stellar Metallicity Upper Unc. [dex]	st metfeerr1	Stellar Metallicity Upper Unc. [dex]	fst meterr1	Stellar Metallicity Upper Unc. [dex]	mst metfeerr1	Stellar Metallicity Upper Unc. [dex]
st meterr2	Stellar Metallicity Lower Unc. [dex]	st meterr2	Stellar Metallicity Lower Unc. [dex]	st metfeerr2	Stellar Metallicity Lower Unc. [dex]	fst meterr2	Stellar Metallicity Lower Unc. [dex]	mst metfeerr2	Stellar Metallicity Lower Unc. [dex]
st metlim	Stellar Metallicity Limit Flag	st metlim	Stellar Metallicity Limit Flag	st metfelim	Stellar Metallicity Limit Flag	fst metlim	Stellar Metallicity Limit Flag	mst metfelim	Stellar Metallicity Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st met reflink	Stellar Metallicity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fst metreflink	Stellar Metallicity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st metratio	Stellar Metallicity Ratio	st metratio	Stellar Metallicity Ratio	st metratio	Stellar Metallicity Ratio	fst metratio	Stellar Metallicity Ratio	mst metratio	Stellar Metallicity Ratio
st lum	Stellar Luminosity [log(Solar)]	st lum	Stellar Luminosity [log(Solar)]	st lum	Stellar Luminosity [log(Solar)]	fst lum	Stellar Luminosity [log(Solar)]	mst lum	Stellar Luminosity [log(Solar)]
st lumerr1	Stellar Luminosity Upper Unc. [log(Solar)]	st lumerr1	Stellar Luminosity Upper Unc.	st lumerr1	Stellar Luminosity Upper Unc. [log(Solar)]	fst lumerr1	Stellar Luminosity Upper Unc. [log(Solar)]	mst lumerr1	Stellar Luminosity Upper Unc. [log(Solar)]
st lumerr2	Stellar Luminosity Lower Unc. [log(Solar)]	st lumerr2	Stellar Luminosity Lower Unc.	st lumerr2	Stellar Luminosity Lower Unc. [log(Solar)]	fst lumerr2	Stellar Luminosity Lower Unc. [log(Solar)]	mst lumerr2	Stellar Luminosity Lower Unc. [log(Solar)]
st lumlim	Stellar Luminosity Limit Flag	st lumlim	Stellar Luminosity Limit Flag	st lumlim	Stellar Luminosity Limit Flag	fst lumlim	Stellar Luminosity Limit Flag	mst lumlim	Stellar Luminosity Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st lum reflink	Stellar Luminosity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fst lumreflink	Stellar Luminosity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st logg	Stellar Surface Gravity [log10(cm/s**2)]	st logg	Stellar Surface Gravity	st logg	Stellar Surface Gravity [log10(cm/s**2)]	fst logg	Stellar Surface Gravity [log10(cm/s**2)]	mst logg	Stellar Surface Gravity [log10(cm/s**2)]
st loggerr1	Stellar Surface Gravity Upper Unc. [log10(cm/s**2)]	st loggerr1	Stellar Surface Gravity Upper Unc.	st loggerr1	Stellar Surface Gravity Upper Unc. [log10(cm/s**2)]	fst loggerr1	Stellar Surface Gravity Upper Unc.	mst loggerr1	Stellar Surface Gravity Upper Unc. [log10(cm/s**2)]
st loggerr2	Stellar Surface Gravity Lower Unc. [log10(cm/s**2)]	st loggerr2	Stellar Surface Gravity Lower Unc.	st loggerr2	Stellar Surface Gravity Lower Unc. [log10(cm/s**2)]	fst loggerr2	Stellar Surface Gravity Lower Unc.	mst loggerr2	Stellar Surface Gravity Lower Unc. [log10(cm/s**2)]
st logglim	Stellar Surface Gravity Limit Flag	st logglim	Stellar Surface Gravity Limit Flag	st logglim	Stellar Surface Gravity Limit Flag	fst logglim	Stellar Surface Gravity Limit Flag	mst logglim	Stellar Surface Gravity Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st logg reflink	Stellar Surface Gravity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fst loggreflink	Stellar Surface Gravity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st age	Stellar Age [Gyr]	st age	Stellar Age [Gyr]	st age	Stellar Age [Gyr]	fst age	Stellar Age [Gyr]	mst age	Stellar Age [Gyr]
st ageerr1	Stellar Age Upper Unc. [Gyr]	st ageerr1	Stellar Age Upper Unc. [Gyr]	st ageerr1	Stellar Age Upper Unc. [Gyr]	fst ageerr1	Stellar Age Upper Unc. [Gyr]	mst ageerr1	Stellar Age Upper Unc. [Gyr]
st ageerr2	Stellar Age Lower Unc. [Gyr]	st ageerr2	Stellar Age Lower Unc. [Gyr]	st ageerr2	Stellar Age Lower Unc. [Gyr]	fst ageerr2	Stellar Age Lower Unc. [Gyr]	mst ageerr2	Stellar Age Lower Unc. [Gyr]
st agelim	Stellar Age Limit Flag	st agelim	Stellar Age Limit Flag	st agelim	Stellar Age Limit Flag	fst agelim	Stellar Age Limit Flag	mst agelim	Stellar Age Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st age reflink	Stellar Age Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fst agereflink	Stellar Age Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st dens	Stellar Density [g/cm**3]	st dens	Stellar Density [g/cm**3]	st dens	Stellar Density [g/cm**3]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mst dens	Stellar Density [g/cm**3]
st denserr1	Stellar Density Upper Unc. [g/cm**3]	st denserr1	Stellar Density Upper Unc. [g/cm**3]	st denserr1	Stellar Density Upper Unc. [g/cm**3]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mst denserr1	Stellar Density Upper Unc. [g/cm**3]
st denserr2	Stellar Density Lower Unc. [g/cm**3]	st denserr2	Stellar Density Lower Unc. [g/cm**3]	st denserr2	Stellar Density Lower Unc. [g/cm**3]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mst denserr2	Stellar Density Lower Unc. [g/cm**3]
st denslim	Stellar Density Limit Flag	st denslim	Stellar Density Limit Flag	st denslim	Stellar Density Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mst denslim	Stellar Density Limit Flag
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st dens reflink	Stellar Density Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st vsin	Stellar Rotational Velocity [km/s]	st vsin	Stellar Rotational Velocity [km/s]	st vsini	Stellar Rotational Velocity [km/s]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st vsinerr1	Stellar Rotational Velocity [km/s] Upper Unc.	st vsinerr1	Stellar Rotational Velocity [km/s]	st vsinierr1	Stellar Rotational Velocity [km/s] Upper Unc.	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st vsinerr2	Stellar Rotational Velocity [km/s] Lower Unc.	st vsinerr2	Stellar Rotational Velocity [km/s] Lower	st vsinierr2	Stellar Rotational Velocity [km/s] Lower Unc.	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st vsinlim	Stellar Rotational Velocity Limit Flag	st vsinlim	Stellar Rotational Velocity Limit Flag	st vsinilim	Stellar Rotational Velocity Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st vsin reflink	Stellar Rotational Velocity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st rotp	Stellar Rotational Period [days]	st rotp	Stellar Rotational Period [days]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st rotperr1	Stellar Rotational Period [days] Upper Unc.	st rotperr1	Stellar Rotational Period [days] Upper	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st rotperr2	Stellar Rotational Period [days] Lower Unc.	st rotperr2	Stellar Rotational Period [days] Lower	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st rotplim	Stellar Rotational Period Limit Flag	st rotplim	Stellar Rotational Period Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st rotp reflink	Stellar Rotational Period Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
st radv	Systemic Radial Velocity [km/s]	st radv	Systemic Radial Velocity [km/s]	st radv	Systemic Radial Velocity [km/s]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st radverr1	Systemic Radial Velocity Upper Unc. [km/s]	st radverr1	Systemic Radial Velocity Upper Unc.	st radverr1	Systemic Radial Velocity Upper Unc. [km/s]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st radverr2	Systemic Radial Velocity Lower Unc. [km/s]	st radverr2	Systemic Radial Velocity Lower Unc.	st radverr2	Systemic Radial Velocity Lower Unc. [km/s]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st radvlim	Systemic Radial Velocity Limit Flag	st radvlim	Systemic Radial Velocity Limit Flag	st radvlim	Systemic Radial Velocity Limit Flag	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	st radv reflink	Systemic Radial Velocity Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy refname	System Parameter Reference	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
rastr	RA [sexagesimal]	rastr	RA [sexagesimal]	ra str	RA [sexagesimal]	ra str	RA [sexagesimal]	ra str	RA [sexagesimal]
ra	RA [decimal]	ra	RA [decimal]	ra	RA [decimal]	ra	RA [decimal]	ra	RA [decimal]
decstr	Dec [sexagesimal]	decstr	Dec [sexagesimal]	dec str	Dec [sexagesimal]	dec str	Dec [sexagesimal]	dec str	Dec [sexagesimal]
dec	Dec [decimal]	dec	Dec [decimal]	dec	Dec [decimal]	dec	Dec [decimal]	dec	Dec [decimal]
raerr1	RA Upper Unc	raerr1	RA Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
raerr2	RA Lower Unc	raerr2	RA Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
decerr1	Dec Upper Unc	decerr1	Dec Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
decerr2	Dec Lower Unc	decerr2	Dec Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
glat	Galactic Latitude [deg]	glat	Galactic Latitude [deg]	st glat	Galactic Latitude [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
glaterr1	Galactic Latitude [deg] Upper Unc	glaterr1	Galactic Latitude [deg] Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
glaterr2	Galactic Latitude [deg] Lower Unc	glaterr2	Galactic Latitude [deg] Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
glon	Galactic Longitude [deg]	glon	Galactic Longitude [deg]	st glon	Galactic Longitude [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
glonerr1	Galactic Longitude [deg] Upper Unc	glonerr1	Galactic Longitude [deg] Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
glonerr2	Galactic Longitude [deg] Lower Unc	glonerr2	Galactic Longitude [deg] Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
elat	Ecliptic Latitude [deg]	elat	Ecliptic Latitude [deg]	st elat	Ecliptic Latitude [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
elaterr1	Ecliptic Latitude [deg] Upper Unc	elaterr1	Ecliptic Latitude [deg] Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
elaterr2	Ecliptic Latitude [deg] Lower Unc	elaterr2	Ecliptic Latitude [deg] Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
elon	Ecliptic Longitude [deg]	elon	Ecliptic Longitude [deg]	st elon	Ecliptic Longitude [deg]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
elonerr1	Ecliptic Longitude [deg] Upper Unc	elonerr1	Ecliptic Longitude [deg] Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
elonerr2	Ecliptic Longitude [deg] Lower Unc	elonerr2	Ecliptic Longitude [deg] Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	ra reflink	Position Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy pm	Total Proper Motion [mas/yr]	sy pm	Total Proper Motion [mas/yr]	st pm	Total Proper Motion [mas/yr]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy pmerr1	Total Proper Motion Upper Unc [mas/yr]	sy pmerr1	Total Proper Motion Upper Unc	st pmerr	Total Proper Motion Upper Unc [mas/yr]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy pmerr2	Total Proper Motion Lower Unc [mas/yr]	sy pmerr2	Total Proper Motion Lower Unc	st pmerr	Total Proper Motion Lower Unc [mas/yr]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy pm reflink	Total Proper Motion Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy pmra	Proper Motion (RA) [mas/yr]	sy pmra	Proper Motion (RA) [mas/yr]	st pmra	Proper Motion (RA) [mas/yr]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy pmraerr1	Proper Motion (RA) [mas/yr] Upper Unc	sy pmraerr1	Proper Motion (RA) [mas/yr] Upper Unc	st pmraerr	Proper Motion (RA) [mas/yr] Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy pmraerr2	Proper Motion (RA) [mas/yr] Lower Unc	sy pmraerr2	Proper Motion (RA) [mas/yr] Lower Unc	st pmraerr	Proper Motion (RA) [mas/yr] Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy pmra reflink	Proper Motion (RA) Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy pmdec	Proper Motion (Dec) [mas/yr]	sy pmdec	Proper Motion (Dec) [mas/yr]	st pmdec	Proper Motion (Dec) [mas/yr]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy pmdecerr1	Proper Motion (Dec) [mas/yr] Upper Unc	sy pmdecerr1	Proper Motion (Dec) [mas/yr] Upper	st pmdecerr	Proper Motion (Dec) [mas/yr] Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy pmdecerr2	Proper Motion (Dec) [mas/yr] Lower Unc	sy pmdecerr2	Proper Motion (Dec) [mas/yr] Lower	st pmdecerr	Proper Motion (Dec) [mas/yr] Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy pmdec reflink	Proper Motion (Dec) Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy dist	Distance [pc]	sy dist	Distance [pc]	st dist	Distance [pc]	fst dist	Distance [pc]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy disterr1	Distance [pc] Upper Unc	sy disterr1	Distance [pc] Upper Unc	st disterr1	Distance [pc] Upper Unc	fst disterr1	Distance [pc] Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy disterr2	Distance [pc] Lower Unc	sy disterr2	Distance [pc] Lower Unc	st disterr2	Distance [pc] Lower Unc	fst disterr2	Distance [pc] Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy dist reflink	Distance Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	fst distreflink	Distance Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy plx	Parallax [mas]	sy plx	Parallax [mas]	st plx	Parallax [mas]	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy plxerr1	Parallax [mas] Upper Unc	sy plxerr1	Parallax [mas] Upper Unc	st plxerr1	Parallax [mas] Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy plxerr2	Parallax [mas] Lower Unc	sy plxerr2	Parallax [mas] Lower Unc	st plxerr2	Parallax [mas] Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy plx reflink	Parallax Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy bmag	B (Johnson) Magnitude	sy bmag	B (Johnson) Magnitude	st bj	B (Johnson) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy bmagerr1	B (Johnson) Magnitude Upper Unc	sy bmagerr1	B (Johnson) Magnitude Upper Unc	st bjerr	B (Johnson) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy bmagerr2	B (Johnson) Magnitude Lower Unc	sy bmagerr2	B (Johnson) Magnitude Lower Unc	st bjerr	B (Johnson) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy bmag reflink	B (Johnson) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy vmag	V (Johnson) Magnitude	sy vmag	V (Johnson) Magnitude	st vj	V (Johnson) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy vmagerr1	V (Johnson) Magnitude Upper Unc	sy vmagerr1	V (Johnson) Magnitude Upper Unc	st vjerr	V (Johnson) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy vmagerr2	V (Johnson) Magnitude Lower Unc	sy vmagerr2	V (Johnson) Magnitude Lower Unc	st vjerr	V (Johnson) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy vmag reflink	V (Johnson) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy jmag	J (2MASS) Magnitude	sy jmag	J (2MASS) Magnitude	st j	J (2MASS) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy jmagerr1	J (2MASS) Magnitude Upper Unc	sy jmagerr1	J (2MASS) Magnitude Upper Unc	st jerr	J (2MASS) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy jmagerr2	J (2MASS) Magnitude Lower Unc	sy jmagerr2	J (2MASS) Magnitude Lower Unc	st jerr	J (2MASS) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy jmag reflink	J (2MASS) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy hmag	H (2MASS) Magnitude	sy hmag	H (2MASS) Magnitude	st h	H (2MASS) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy hmagerr1	H (2MASS) Magnitude Upper Unc	sy hmagerr1	H (2MASS) Magnitude Upper Unc	st herr	H (2MASS) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy hmagerr2	H (2MASS) Magnitude Lower Unc	sy hmagerr2	H (2MASS) Magnitude Lower Unc	st herr	H (2MASS) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy hmag reflink	H (2MASS) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy kmag	Ks (2MASS) Magnitude	sy kmag	Ks (2MASS) Magnitude	st k	Ks (2MASS) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy kmagerr1	Ks (2MASS) Magnitude Upper Unc	sy kmagerr1	Ks (2MASS) Magnitude Upper Unc	st kerr	Ks (2MASS) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy kmagerr2	Ks (2MASS) Magnitude Lower Unc	sy kmagerr2	Ks (2MASS) Magnitude Lower Unc	st kerr	Ks (2MASS) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy kmag reflink	K2 (2MASS) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy umag	u (Sloan) Magnitude	sy umag	u (Sloan) Magnitude	st ui	Johnson U-band replaced with Sloan u-band	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy umagerr1	u (Sloan) Magnitude Upper Unc	sy umagerr1	u (Sloan) Magnitude Upper Unc	st uierr	u (Sloan) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy umagerr2	u (Sloan) Magnitude Lower Unc	sy umagerr2	u (Sloan) Magnitude Lower Unc	st uierr	u (Sloan) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy umag reflink	u (Sloan) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy gmag	g (Sloan) Magnitude	sy gmag	g (Sloan) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy gmagerr1	g (Sloan) Magnitude Upper Unc	sy gmagerr1	g (Sloan) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy gmagerr2	g (Sloan) Magnitude Lower Unc	sy gmagerr2	g (Sloan) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy gmag reflink	g (Sloan) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy rmag	r (Sloan) Magnitude	sy rmag	r (Sloan) Magnitude	st rc	Cousins R-band replaced with Sloan r-band	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy rmagerr1	r (Sloan) Magnitude Upper Unc	sy rmagerr1	r (Sloan) Magnitude Upper Unc	st rcerr	r (Sloan) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy rmagerr2	r (Sloan) Magnitude Lower Unc	sy rmagerr2	r (Sloan) Magnitude Lower Unc	st rcerr	r (Sloan) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy rmag reflink	r (Sloan) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy imag	i (Sloan) Magnitude	sy imag	i (Sloan) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy imagerr1	i (Sloan) Magnitude Upper Unc	sy imagerr1	i (Sloan) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy imagerr2	i (Sloan) Magnitude Lower Unc	sy imagerr2	i (Sloan) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy imag reflink	i (Sloan) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy zmag	z (Sloan) Magnitude	sy zmag	z (Sloan) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy zmagerr1	z (Sloan) Magnitude Upper Unc	sy zmagerr1	z (Sloan) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy zmagerr2	z (Sloan) Magnitude Lower Unc	sy zmagerr2	z (Sloan) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy zmag reflink	z (Sloan) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy w1mag	W1 (WISE) Magnitude	sy w1mag	W1 (WISE) Magnitude	st wise1	W1 (WISE) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy w1magerr1	W1 (WISE) Magnitude Upper Unc	sy w1magerr1	W1 (WISE) Magnitude Upper Unc	st wise1err	W1 (WISE) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy w1magerr2	W1 (WISE) Magnitude Lower Unc	sy w1magerr2	W1 (WISE) Magnitude Lower Unc	st wise1err	W1 (WISE) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy w1mag reflink	W1 (WISE) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy w2mag	W2 (WISE) Magnitude	sy w2mag	W2 (WISE) Magnitude	st wise2	W2 (WISE) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy w2magerr1	W2 (WISE) Magnitude Upper Unc	sy w2magerr1	W2 (WISE) Magnitude Upper Unc	st wise2err	W2 (WISE) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy w2magerr2	W2 (WISE) Magnitude Lower Unc	sy w2magerr2	W2 (WISE) Magnitude Lower Unc	st wise2err	W2 (WISE) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy w2mag reflink	W2 (WISE) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy w3mag	W3 (WISE) Magnitude	sy w3mag	W3 (WISE) Magnitude	st wise3	W3 (WISE) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy w3magerr1	W3 (WISE) Magnitude Upper Unc	sy w3magerr1	W3 (WISE) Magnitude Upper Unc	st wise3err	W3 (WISE) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy w3magerr2	W3 (WISE) Magnitude Lower Unc	sy w3magerr2	W3 (WISE) Magnitude Lower Unc	st wise3err	W3 (WISE) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy w3mag reflink	W3 (WISE) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy w4mag	W4 (WISE) Magnitude	sy w4mag	W4 (WISE) Magnitude	st wise4	W4 (WISE) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy w4magerr1	W4 (WISE) Magnitude Upper Unc	sy w4magerr1	W4 (WISE) Magnitude Upper Unc	st wise4err	W4 (WISE) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy w4magerr2	W4 (WISE) Magnitude Lower Unc	sy w4magerr2	W4 (WISE) Magnitude Lower Unc	st wise4err	W4 (WISE) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy w4mag reflink	W4 (WISE) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy gaiamag	Gaia Magnitude	sy gaiamag	Gaia Magnitude	gaia gmag	Gaia Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy gaiamagerr1	Gaia Magnitude Upper Unc	sy gaiamagerr1	Gaia Magnitude Upper Unc	gaia gmagerr	Gaia Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy gaiamagerr2	Gaia Magnitude Lower Unc	sy gaiamagerr2	Gaia Magnitude Lower Unc	gaia gmagerr	Gaia Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy gaiamag reflink	Gaia Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy icmag	I (Cousins) Magnitude	sy icmag	I (Cousins) Magnitude	st ic	I (Cousins) Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy icmagerr1	I (Cousins) Magnitude Upper Unc	sy icmagerr1	I (Cousins) Magnitude Upper Unc	st icerr	I (Cousins) Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy icmagerr2	I (Cousins) Magnitude Lower Unc	sy icmagerr2	I (Cousins) Magnitude Lower Unc	st icerr	I (Cousins) Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy icmag reflink	I (Cousins) Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy tmag	TESS Magnitude	sy tmag	TESS Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy tmagerr1	TESS Magnitude Upper Unc	sy tmagerr1	TESS Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy tmagerr2	TESS Magnitude Lower Unc	sy tmagerr2	TESS Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy tmag reflink	TESS Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
sy kepmag	Kepler Magnitude	sy kepmag	Kepler Magnitude	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy kepmagerr1	Kepler Magnitude Upper Unc	sy kepmagerr1	Kepler Magnitude Upper Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
sy kepmagerr2	Kepler Magnitude Lower Unc	sy kepmagerr2	Kepler Magnitude Lower Unc	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	sy kepmag reflink	Kepler Magnitude Reference	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS	N/A	PLANETARY SYSTEMS COMPOSITE PARAMETERS ONLY
rowupdate	Date of Last Update	N/A	PLANETARY SYSTEMS ONLY	rowupdate	Date of Last Update	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	rowupdate	Date of Last Update
pl pubdate	Planetary Parameter Reference Publication Date	N/A	PLANETARY SYSTEMS ONLY	pl publ date	Planetary Parameter Reference Publication Date	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	mpl publ date	Planetary Parameter Reference Publication Date
releasedate	Release Date	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY	N/A	PLANETARY SYSTEMS ONLY
pl nnotes	Number of Notes	pl nnotes	Number of Notes	pl nnotes	Number of Notes	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st nphot	Number of Photometry Time Series	st nphot	Number of Photometry Time Series	N/A	st nphot is combined total of st nts, st nplc, st nglc,	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st nrvc	Number of Radial Velocity Time Series	st nrvc	Number of Radial Velocity Time Series	st nrvc	Number of Radial Velocity Time Series	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
st nspec	Number of Stellar Spectra Measurements	st nspec	Number of Stellar Spectra	st nspec	Number of Stellar Spectra Measurements	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
pl nespec	Number of Emission Spectroscopy Measurements	pl nespec	Number of Emission Spectroscopy	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES
pl ntranspec	Number of Transmission Spectroscopy Measurements	pl ntranspec	Number of Transmission Spectroscopy	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE	N/A	BOTH PLANETARY SYSTEMS AND PS COMPOSITE TABLES