

Columns in Confirmed Planets But Not In Planetary Systems		Columns in Composite Parameters But Not In Planetary Systems		Columns in Extended Planet Data But Not In Planetary Systems	
Column Name	Description or Comment	Column Name	Description or Comment	Column Name	Description or Comment
pl_kepflag	Kepler Field Flag: use disc_facility set to 'Kepler'	fpl_rads	Planet Radius [Solar radii]: deprecated	mpl_reflink	Reference: deprecated, replaced with pl_refname and st_refname in PS table
pl_k2flag	K2 Mission Flag: use disc_facility set to 'K2'	fpl_radserr1	Planet Radius Upper Unc. [Solar radii]: deprecated	mpl_rads	Planet Radius [Solar radii]: deprecated
st_distlim	Distance Limit Flag: distances from TIC have no limits	fpl_radserr2	Planet Radius Lower Unc. [Solar radii]: deprecated	mpl_radserr1	Planet Radius Upper Unc. [Solar radii]: deprecated
gaia_dist	Gaia Distance [pc]: use sy_dist	fpl_radslim	Planet Radius Limit Flag: deprecated	mpl_radserr2	Planet Radius Lower Unc. [Solar radii]: deprecated
gaia_disterr1	Gaia Distance Upper Unc. [pc]: use sy_disterr1	fst_posreflink	RA/Dec Reference: deprecated	mpl_radslim	Planet Radius Limit Flag: deprecated
gaia_disterr2	Gaia Distance Lower Unc. [pc]: use sy_disterr2	fst_optmag	Optical Magnitude [mag]: deprecated	mpl_status	Status: deprecated
gaia_distlim	Gaia Distance Limit Flag: distances from TIC have no limits	fst_optmagerr	Optical Magnitude Unc. [mag]: deprecated	swasp_id	SWASP Identifier: deprecated
st_optmag	Optical Magnitude [mag]: deprecated	fst_optmaglim	Optical Magnitude [mag] Limit Flag: TIC magnitudes have no limits		
st_optmagerr	Optical Magnitude Unc. [mag]: deprecated	fst_optmagband	Optical Magnitude Band: deprecated		
st_optmaglim	Optical Magnitude Limit Flag: deprecated	fst_optmagreflink	Optical Magnitude Reference: deprecated		
st_optband	Optical Magnitude Band: deprecated	fst_nirmag	Near-IR Magnitude [mag]: deprecated		
gaia_gmaglim	G-band (Gaia) Limit Flag: TIC magnitudes have no limits	fst_nirmagerr	Near-IR Magnitude Unc. [mag]: deprecated		
pl_angsep	Calculated Angular Separation [mas]: deprecated	fst_nirmaglim	Near-IR Magnitude [mag] Limit Flag: TIC magnitudes have no limits		
pl_angseperr1	Calculated Angular Separation Upper Unc. [mas]: deprecated	fst_nirmagband	Near-IR Magnitude Band: deprecated		
pl_angseperr2	Calculated Angular Separation Lower Unc. [mas]: deprecated	fst_nirmagreflink	Near-IR Magnitude Reference: deprecated		
pl_rads	Planet Radius [Solar radii]: deprecated	fst_distlim	Distance Limit Flag: distances from TIC have no limits		
pl_radserr1	Planet Radius Upper Unc. [Solar radii]: deprecated				
pl_radserr2	Planet Radius Lower Unc. [Solar radii]: deprecated				
pl_radslim	Planet Radius Limit Flag: deprecated				
pl_def_reflink	Default Reference: default_flag in PS table yields default solution				
pl_status	Status: deprecated				
pl_st_npar	Number of Stellar and Planet Parameters: deprecated				
pl_st_nref	Number of Stellar and Planet References: deprecated				
pl_pelink	Link to Exoplanet Encyclopaedia: deprecated				
pl_edelink	Link to Exoplanet Data Explorer: deprecated				
st_rah	RA [hrs]: deprecated				
gaia_plx	Gaia Parallax [mas]: use sy_plx				
gaia_plxerr1	Gaia Parallax Upper Unc. [mas]: use sy_plxerr1				
gaia_plxerr2	Gaia Parallax Lower Unc. [mas]: use sy_plxerr2				
gaia_plxlim	Gaia Parallax Limit Flag: TIC parallaxes have no limits				
st_pmrallim	Proper Motion (RA) Limit Flag: TIC proper motion has no limits				
st_pmdeclim	Proper Motion (Dec) Limit Flag: TIC proper motion has no limits				
st_pmlim	Total Proper Motion Limit Flag: TIC proper motion has no limits				
st_plxlim	Parallax Limit Flag: TIC parallaxes have no limits				
gaia_pmra	Gaia Proper Motion (RA) [mas/yr]: use sy_pmra				
gaia_pmaerr	Gaia Proper Motion (RA) Unc. [mas/yr]: use sy_pmaerr1 and sy_pmaerr2				
gaia_pmrallim	Gaia Proper Motion (RA) Limit Flag: TIC proper motion has no limits				
gaia_pmdec	Gaia Proper Motion (Dec) [mas/yr]: use sy_pmdec				
gaia_pmdecerr	Gaia Proper Motion (Dec) Unc. [mas/yr]: use sy_pmdecerr1 and sy_pmdecerr2				
gaia_pmdeclim	Gaia Proper Motion (Dec) Limit Flag: TIC proper motion has no limits				
gaia_pm	Gaia Total Proper Motion [mas/yr]: use sy_pm				
gaia_pmerr	Gaia Total Proper Motion Unc. [mas/yr]: use sy_pmerr1 and sy_pmerr2				
gaia_pmlim	Gaia Total Proper Motion Limit Flag: TIC proper motion has no limits				
st_sp	Spectral Type: use st_spectype				
st_sperr	Spectral Type Unc: deprecated				
st_splim	Spectral Type Limit Flag: deprecated				
st_acts	Stellar Activity S-index: deprecated				
st_actserr	Stellar Activity S-index Unc.: deprecated				
st_actslim	Stellar Activity S-index Limit Flag: deprecated				
st_actr	Stellar Activity log(R'HK): deprecated				
st_actrerr	Stellar Activity log(R'HK) Unc.: deprecated				
st_actrlim	Stellar Activity log(R'HK) Limit Flag: deprecated				
st_actlx	X-ray Activity log(L_x): deprecated				
st_actlxerr	X-ray Activity log(L_x) Unc.: deprecated				
st_actlxlim	X-ray Activity log(L_x) Limit Flag: : deprecated				
swasp_id	SWASP Identifier: deprecated				
st_nimg	Number of Images: deprecated				
st_ujlim	U-band (Johnson) Limit Flag: TIC magnitudes have no limits				
st_vjlim	V-band (Johnson) Limit Flag: TIC magnitudes have no limits				
st_bjlim	B-band (Johnson) Limit Flag: TIC magnitudes have no limits				
st_rclim	R-band (Cousins) Limit Flag: TIC magnitudes have no limits				
st_iclim	I-band (Cousins) Limit Flag: TIC magnitudes have no limits				
st_jlim	J-band (2MASS) Limit Flag: TIC magnitudes have no limits				
st_hlim	H-band (2MASS) Limit Flag: TIC magnitudes have no limits				
st_klim	Ks-band (2MASS) Limit Flag: : TIC magnitudes have no limits				
st_wise1lim	WISE 3.4um Limit Flag: TIC magnitudes have no limits				
st_wise2lim	WISE 4.6um Limit Flag: TIC magnitudes have no limits				
st_wise3lim	WISE 12.um Limit Flag: TIC magnitudes have no limits				
st_wise4lim	WISE 22.um Limit Flag: TIC magnitudes have no limits				

st_irac1	IRAC 3.6um [mag]: deprecated
st_irac1err	IRAC 3.6um Unc. [mag]: deprecated
st_irac1lim	IRAC 3.6um Limit Flag: deprecated
st_irac2	IRAC 4.5um [mag]: deprecated
st_irac2err	IRAC 4.5um Unc. [mag]: deprecated
st_irac2lim	IRAC 4.5um Limit Flag: deprecated
st_irac3	IRAC 5.8um [mag]: deprecated
st_irac3err	IRAC 5.8um Unc. [mag]: deprecated
st_irac3lim	IRAC 5.8um Limit Flag: deprecated
st_irac4	IRAC 8.0um [mag]: deprecated
st_irac4err	IRAC 8.0um Unc. [mag]: deprecated
st_irac4lim	IRAC 8.0um Limit Flag: deprecated
st_mips1	MIPS 24um [mag]: deprecated
st_mips1err	MIPS 24um Unc. [mag]: deprecated
st_mips1lim	MIPS 24um Limit Flag: deprecated
st_mips2	MIPS 70um [mag]: deprecated
st_mips2err	MIPS 70um Unc. [mag]: deprecated
st_mips2lim	MIPS 70um Limit Flag: deprecated
st_mips3	MIPS 160um [mag]: deprecated
st_mips3err	MIPS 160um Unc. [mag]: deprecated
st_mips3lim	MIPS 160um Limit Flag: deprecated
st_iras1	IRAS 12um Flux [Jy]: deprecated
st_iras1err	IRAS 12um Flux Unc. [Jy]: deprecated
st_iras1lim	IRAS 12um Flux Limit Flag: deprecated
st_iras2	IRAS 25um Flux [Jy]: deprecated
st_iras2err	IRAS 25um Flux Unc. [Jy]: deprecated
st_iras2lim	IRAS 25um Flux Limit Flag: deprecated
st_iras3	IRAS 60um Flux [Jy]: deprecated
st_iras3err	IRAS 60um Flux Unc. [Jy]: deprecated
st_iras3lim	IRAS 60um Flux Limit Flag: deprecated
st_iras4	IRAS 100um Flux [Jy]: deprecated
st_iras4err	IRAS 100um Flux Unc. [Jy]: deprecated
st_iras4lim	IRAS 100um Flux Limit Flag: deprecated
st_photn	Number of Photometry Measurements: deprecated
st_umbj	U-B (Johnson) [mag]: deprecated
st_umbjerr	U-B (Johnson) Unc. [mag]: deprecated
st_umbjlim	U-B (Johnson) Limit Flag: deprecated
st_bmvj	B-V (Johnson) [mag]: deprecated
st_bmvjerr	B-V (Johnson) Unc. [mag]: deprecated
st_bmvjlim	B-V (Johnson) Limit Flag: deprecated
st_vjmic	V-I (Johnson-Cousins) [mag]: deprecated
st_vjmicerr	V-I (Johnson-Cousins) Unc. [mag]: deprecated
st_vjmiclim	V-I (Johnson-Cousins) Limit Flag: deprecated
st_vjmrc	V-R (Johnson-Cousins) [mag]: deprecated
st_vjmrcerr	V-R (Johnson-Cousins) Unc. [mag]: deprecated
st_vjmrcclim	V-R (Johnson-Cousins) Limit Flag: deprecated
st_jmh2	J-H (2MASS) [mag]: deprecated
st_jmh2err	J-H (2MASS) Unc. [mag]: deprecated
st_jmh2lim	J-H (2MASS) Limit Flag: deprecated
st_hmk2	H-Ks (2MASS) [mag]: deprecated
st_hmk2err	H-Ks (2MASS) Unc. [mag]: deprecated
st_hmk2lim	H-Ks (2MASS) Limit Flag: deprecated
st_jmk2	J-Ks (2MASS) [mag]: deprecated
st_jmk2err	J-Ks (2MASS) Unc. [mag]: deprecated
st_jmk2lim	J-Ks (2MASS) Limit Flag: deprecated
st_bmy	b-y (Stromgren) [mag]: deprecated
st_bmyerr	b-y (Stromgren) Unc. [mag]: deprecated
st_bmylim	b-y (Stromgren) Limit Flag: deprecated
st_m1	m1 (Stromgren) [mag]: deprecated
st_m1err	m1 (Stromgren) Unc. [mag]: deprecated
st_m1lim	m1 (Stromgren) Limit Flag: deprecated
st_c1	c1 (Stromgren) [mag]: deprecated
st_c1err	c1 (Stromgren) Unc. [mag]: deprecated
st_c1lim	c1 (Stromgren) Limit Flag: deprecated
st_colorn	Number of Color Measurements: deprecated