Notes

Senera	l No	tes GN9	18818–2194
18818		Triple system with a single catalogue entry, HIP 18818. The $Hp$ magni is derived directly from the photon counts recorded with the detector not been corrected for the multiplicity effect or for the attenuation prof magnitudes of the components are given in the Double and Multiple Sy	r pointing at HIP 18818 and ha file of the detector. The correcte
18912	Р	This star is almost certainly V380 Per. (P. Renson, Inf. Bull. Var. Stars, 38	887, 1993.)
18963	Р	Incorrectly identified with V380 Per in the Hipparcos Input Catalogue (s Bull. Var. Stars, 3887, 1993.)	see HIP 18912). (P. Renson, In
19234		Inconsistency with the Hipparcos Input Catalogue: not a high-proper-mo	tion star.
19424		Stochastic solution was rejected because it had a cosmic error greater than This entry may correspond to the Tycho Catalogue entry TYC $9376$ $-81^\circ$ .854 919.	
19459		This star is now in the CCDM as 04101+2407 D. (J. Dommanget, O. Ny	rs, Bull. Inf. CDS 48, 19, 1996)
19708		Stochastic solution was rejected because it had a cosmic error greater than	n 100 mas.
19814		Investigations carried out after the main catalogue was finalised led to a mathematical (standard errors in parentheses): $\alpha = 63$ ?74055636 (2.06), $\delta = -5$ ?630 $\mu_{\alpha} = 640.81$ (3.13), $\mu_{\delta} = 189.05$ (2.97), with F1 = 7 and F2 = 0.05, and	$069761$ (1.72), $\pi = 15.89$ (2.60
19979		Investigations carried out after the main catalogue was finalised led to a main (standard errors in parentheses): $\alpha = 64^{\circ}.27793443$ (6.58), $\delta = 4^{\circ}.15$ $\mu_{\alpha} = 32.75$ (7.23), $\mu_{\delta} = 13.71$ (5.73). Astrometric parameters refer to the and F2 = -0.58, and double star parameters: $\theta = 249.2$ , $\varrho = 4.142$ (0.00)	2 303 05 (5.06), $\pi = 4.20$ (8.37 the primary component with F1 =
20123		Investigations carried out after the main catalogue was finalised led to a mathematical errors in parentheses): $\alpha = 64^{\circ}.71499210(3.09),  \delta = -26^{\circ}.75\mu_{\alpha} = 10.66(4.04),  \mu_{\delta} = 1.04(4.39).$ Astrometric parameters refer to F2 = -0.56, and double star parameters: $\theta = 219.6,  \varrho = 0.336(0.010),  \Delta = 0.010(0.010),  \Delta = 0.010(0.010)$	$3993406$ (3.45), $\pi = 1.45$ (4.75 the photocentre with F1 = 2 ar
20157		Triple system with a single catalogue entry, HIP 20157. The <i>Hp</i> magni is derived directly from the photon counts recorded with the detector not been corrected for the multiplicity effect or for the attenuation prof magnitudes of the components are given in the Double and Multiple Sy	r pointing at HIP 20157 and h file of the detector. The correct
20338		This star is now in the CCDM as 04215-2055 C. (J. Dommanget, O. Ny	s, Bull. Inf. CDS 46, 13, 1995)
20488		Poor stochastic solution with unacceptable proper motions. Investigations carried out after the main catalogue was finalised led to a (standard errors in parentheses): $\alpha = 65^{\circ}86394241$ (7.32), $\delta = 20^{\circ}45$ $\mu_{\alpha} = 29.04$ (13.31), $\mu_{\delta} = 18.20$ (11.38). Astrometric parameters refer F1 = 4 and F2 = 1.09, and double star parameters: $\theta = 165.7$ , $\varrho = 9.621$ This entry may correspond to the Tycho Catalogue entry TYC 1272- +20°.450 698.	50 695 29 (5.50), $\pi = 5.87$ (8.51) r to the primary component with (0.013), $\Delta Hp = 0.35$ (0.01).
20555	Р	Triple system with two catalogue entries, HIP 20555 and HIP 20560. The catalogue is derived directly from the photon counts recorded with the and has not been corrected for the multiplicity effect or for the attenuat corrected magnitudes of the components are given in the Double and M	e detector pointing at HIP 2055 ation profile of the detector. Th
20560		Triple system with two catalogue entries, HIP 20555 and HIP 20560. The catalogue is derived directly from the photon counts recorded with the and has not been corrected for the multiplicity effect or for the attenuat corrected magnitudes of the components are given in the Double and M	e detector pointing at HIP 2056 ation profile of the detector. Th
21185		Missed target. Wrong coordinates in Luyten's LHS Catalogue. The t 68°.1479, $\delta = -39^{\circ}.0378$ for the epoch 1983.04, according to GSC. Stochastic solution was rejected because it had a cosmic error greater than	•
21434		Triple system with a single catalogue entry, HIP 21434. The <i>Hp</i> magni is derived directly from the photon counts recorded with the detector not been corrected for the multiplicity effect or for the attenuation prof magnitudes of the components are given in the Double and Multiple Sy The position in Fields H8–9 is for the photocentre of components A+B.	itude given in the main catalog r pointing at HIP 21434 and h file of the detector. The correcte
21730		Triple system with a single catalogue entry, HIP 21730. The <i>Hp</i> magni is derived directly from the photon counts recorded with the detector not been corrected for the multiplicity effect or for the attenuation prof magnitudes of the components are given in the Double and Multiple Sy The position in Fields H8–9 is for the photocentre of components A+B.	r pointing at HIP 21730 and h file of the detector. The correct
		Investigations carried out after the main catalogue was finalised led to a main (standard errors in parentheses): $\alpha = 70^{\circ}.32450004(1.44),  \delta = -17^{\circ}.61$	
21816		$\mu_{\alpha} = 3.27$ (2.42), $\mu_{\delta} = -6.11$ (1.93), with F1 = 0 and F2 = 0.31, and pro-	

21996-	-243	GN10	General Notes
21996		Investigations carried out after the main catalogue was f (standard errors in parentheses): $\alpha = 70^{\circ}.92100036$ $\mu_{\alpha} = 3.70$ (2.84), $\mu_{\delta} = -3.68$ (2.27), with F1 = 5 and F	(2.08), $\delta = 6^{\circ}.66223131$ (1.52), $\pi = 2.11$ (2.43),
22140	D	Triple system with a single catalogue entry, HIP 22140 is derived directly from the photon counts recorded not been corrected for the multiplicity effect or for the magnitudes of the components are given in the Double	with the detector pointing at HIP 22140 and has e attenuation profile of the detector. The corrected
22255		Triple system with a single catalogue entry, HIP 22255 is derived directly from the photon counts recorded not been corrected for the multiplicity effect or for the magnitudes of the components are given in the Doubl The position in Fields H8–9 is for the photocentre of com	with the detector pointing at HIP 22255 and has e attenuation profile of the detector. The corrected e and Multiple Systems Annex.
22498	Р	Investigations carried out after the main catalogue was f (standard errors in parentheses): $\alpha = 72^{\circ}603\ 355\ 72$ ( $\mu_{\alpha} = 217.81\ (1.17),\ \mu_{\delta} = -196.86\ (1.28)$ , with F1 = 0	1.13), $\delta = 63^{\circ}.33342266$ (1.02), $\pi = 34.10$ (1.75),
22821		Inconsistency with the Hipparcos Input Catalogue: the l	arge proper motion of LP 891-33 is not confirmed.
22856		Triple system with a single catalogue entry, HIP 22856 is derived directly from the photon counts recorded not been corrected for the multiplicity effect or for the magnitudes of the components are given in the Double	with the detector pointing at HIP 22856 and has a attenuation profile of the detector. The corrected
22951		Triple system with a single catalogue entry, HIP 22951 is derived directly from the photon counts recorded not been corrected for the multiplicity effect or for the magnitudes of the components are given in the Double The position in Fields H8–9 is for the photocentre of com-	with the detector pointing at HIP 22951 and has e attenuation profile of the detector. The corrected e and Multiple Systems Annex.
22992		Stochastic solution was rejected because it had a cosmic This entry may correspond to the Tycho Catalogue e $-16^{\circ}$ .139913.	0
23272		Inconsistency with the Hipparcos Input Catalogue: not a	a high-proper-motion star.
23299		Stochastic solution was rejected because it had a cosmic This entry may correspond to the Tycho Catalogue $+3^{\circ}.269629.$	8
23605		Triple system with a single catalogue entry, HIP 23605 is derived directly from the photon counts recorded not been corrected for the multiplicity effect or for the magnitudes of the components are given in the Double	with the detector pointing at HIP 23605 and has a attenuation profile of the detector. The corrected
23624		Quadruple system with a single catalogue entry, HIP 236 is derived directly from the photon counts recorded not been corrected for the multiplicity effect or for the magnitudes of the components are given in the Double	with the detector pointing at HIP 23624 and has e attenuation profile of the detector. The corrected
24019	D	Triple system with two catalogue entries, HIP 24019 and catalogue is derived directly from the photon counts and has not been corrected for the multiplicity effect corrected magnitudes of the components are given in	recorded with the detector pointing at HIP 24019 or for the attenuation profile of the detector. The
24020	D	Triple system with two catalogue entries, HIP 24019 and catalogue is derived directly from the photon counts and has not been corrected for the multiplicity effect corrected magnitudes of the components are given in	recorded with the detector pointing at HIP 24020 or for the attenuation profile of the detector. The
24042		Stochastic solution was rejected because it had a cosmic Investigations carried out after the main catalogue was (standard errors in parentheses): $\alpha = 77^{\circ}.51450602$ ( $\mu_{\alpha} = 13.86(3.41), \mu_{\delta} = -5.81(2.02)$ , with F1 = 20 and This entry may correspond to the Tycho Catalogue e $-7^{\circ}.061193$ .	finalised led to a probable solution for this entry 2.45), $\delta = -7^{\circ}.061\ 194\ 95\ (1.73)$ , $\pi = -2.94\ (2.45)$ , d F2 = 1.50, and processed as single star.
24078		Stochastic solution was rejected because it had a cosmic	error greater than 100 mas.
24284		Investigations carried out after the main catalogue was f (standard errors in parentheses): $\alpha = 78^{\circ} \cdot 175 \cdot 222 \cdot 02$ ( $\mu_{\alpha} = 279.00 \ (3.11), \mu_{\delta} = 239.96 \ (1.68)$ , with F1 = 9 at	finalised led to a more likely solution for this entry 3.09), $\delta = 19^{\circ}.66506982(1.67), \pi = 77.32(3.84),$
24320		Investigations carried out after the main catalogue was f (standard errors in parentheses): $\alpha = 78^{\circ}.28448363$ (1 $\mu_{\alpha} = 26.33$ (1.95), $\mu_{\delta} = 131.45$ (1.71). Astrometric F1 = 2 and F2 = 1.94, and double star parameters: $\theta =$	1.78), $\delta = -59^{\circ}.98333685$ (1.73), $\pi = 17.67$ (1.84), parameters refer to the primary component with

General	No	tes	GN11	24360–2653
24360			omponent B is north of primary. The descriptio cattered light from HIP 24356 was measured. ution obtained.	on of CCDM 05136+3542 system
24539		Stochastic solution	was rejected because it had a cosmic error greater	than 100 mas.
24648		Stochastic solution	was rejected because it had a cosmic error greater	than 100 mas.
25050	Р		was rejected because it had a cosmic error greater prrespond to the Tycho Catalogue entry TYC 2	
25101		Inconsistency with located 1.4 arcm	the Hipparcos Input Catalogue: not CoD –29 2209 in at NE.	9 nor the proper-motion star L 593-2
25105		No astrometric solu	ition obtained.	
25240		is derived directl not been correcte	a single catalogue entry, HIP 25240. The $Hp$ m by from the photon counts recorded with the determined for the multiplicity effect or for the attenuation e components are given in the Double and Multiplicity	ector pointing at HIP 25240 and ha profile of the detector. The correcte
25763		catalogue is deriv and has not beer	two catalogue entries, HIP 25763 and HIP 25764. wed directly from the photon counts recorded with a corrected for the multiplicity effect or for the att udes of the components are given in the Double at	h the detector pointing at HIP 2576 renuation profile of the detector. Th
25764		catalogue is deriv and has not beer	two catalogue entries, HIP 25763 and HIP 25764. ved directly from the photon counts recorded with a corrected for the multiplicity effect or for the att udes of the components are given in the Double at	h the detector pointing at HIP 2576 renuation profile of the detector. Th
25836		Missed target. Cor was measured. No astrometric solu	nponent B is SE of the primary, not W. Scattered l	light from component A, HIP 2584
26016	Р	the main catalog 26016 and has n	with two catalogue entries, HIP 26016 and HIP ue is derived directly from the photon counts recor- ot been corrected for the multiplicity effect or for t agnitudes of the components are given in the Doul	ded with the detector pointing at HI the attenuation profile of the detector
26020		the main catalog 26020 and has n	with two catalogue entries, HIP 26016 and HIP ue is derived directly from the photon counts recor- ot been corrected for the multiplicity effect or for t agnitudes of the components are given in the Doul	ded with the detector pointing at HI the attenuation profile of the detector
26131		Investigations carri (standard errors	the Hipparcos Input Catalogue: not a high-proper ed out after the main catalogue was finalised led to in parentheses): $\alpha = 83^{\circ}.57558495$ (0.95), $\delta = -3$ ), $\mu_{\delta} = 2.01$ (1.31), with F1 = 0 and F2 = 1.57, and	o a more likely solution for this entry 2°.50016511 (1.17), $\pi = 0.97$ (1.34)
26220	Р	given in the main at HIP 26220 an	with three catalogue entries, HIP 26220, HIP 2622 catalogue is derived directly from the photon coun ad has not been corrected for the multiplicity effect prrected magnitudes of the components are given	ats recorded with the detector pointin ct or for the attenuation profile of th
26221		given in the main at HIP 26221 an	with three catalogue entries, HIP 26220, HIP 2622 catalogue is derived directly from the photon coun ad has not been corrected for the multiplicity effec prrected magnitudes of the components are given	ats recorded with the detector pointin ct or for the attenuation profile of th
26224		given in the main at HIP 26224 an	with three catalogue entries, HIP 26220, HIP 2622 catalogue is derived directly from the photon coun id has not been corrected for the multiplicity effect prected magnitudes of the components are given	ats recorded with the detector pointin ct or for the attenuation profile of th
26536		is derived directl not been correcte magnitudes of th	a single catalogue entry, HIP 26536. The $Hp$ m y from the photon counts recorded with the dete ed for the multiplicity effect or for the attenuation e components are given in the Double and Multipl lds H8–9 is for the photocentre of components A+	ector pointing at HIP 26536 and ha profile of the detector. The correcte le Systems Annex.

26549-	-282	227	GN12	General Notes
26549		catalo and h corre	ystem with two catalogue entries, HIP 26549 and HIP 26551. The $H_{j}$ ggue is derived directly from the photon counts recorded with the de las not been corrected for the multiplicity effect or for the attenuation cted magnitudes of the components are given in the Double and Mult sition in Fields H8–9 is for the photocentre of components A+B.	etector pointing at HIP 26549 n profile of the detector. The
26551		catalo and h	ystem with two catalogue entries, HIP 26549 and HIP 26551. The $H_{I}$ ogue is derived directly from the photon counts recorded with the de has not been corrected for the multiplicity effect or for the attenuation cted magnitudes of the components are given in the Double and Mult	etector pointing at HIP 26551 n profile of the detector. The
26780		is der not b	system with a single catalogue entry, HIP 26780. The $Hp$ magnitude ived directly from the photon counts recorded with the detector po een corrected for the multiplicity effect or for the attenuation profile of itudes of the components are given in the Double and Multiple System	ointing at HIP 26780 and has of the detector. The corrected
26877		catalo and h	ystem with two catalogue entries, HIP 26877 and HIP 26878. The $H_{I}$ ogue is derived directly from the photon counts recorded with the de has not been corrected for the multiplicity effect or for the attenuation cted magnitudes of the components are given in the Double and Mult	etector pointing at HIP 26877 n profile of the detector. The
26878		catalo and h	ystem with two catalogue entries, HIP 26877 and HIP 26878. The $H_{I}$ ogue is derived directly from the photon counts recorded with the de has not been corrected for the multiplicity effect or for the attenuation cted magnitudes of the components are given in the Double and Mult	etector pointing at HIP 26878 n profile of the detector. The
26989		is der not b magn	system with a single catalogue entry, HIP 26989. The $Hp$ magnitude ived directly from the photon counts recorded with the detector po een corrected for the multiplicity effect or for the attenuation profile c itudes of the components are given in the Double and Multiple System sition in Fields H8–9 is for the photocentre of components A+B.	binting at HIP 26989 and has of the detector. The corrected
27008	D		stency with the Hipparcos Input Catalogue: not the large proper-moti csec at W.	ion star BD –06 1295, located
27262		This er	tic solution was rejected because it had a cosmic error greater than 10 htry may correspond to the Tycho Catalogue entry TYC 719-928 046 974.	
27464		This er	tic solution was rejected because it had a cosmic error greater than 10 ntry may correspond to the Tycho Catalogue entries TYC 4098-5 697 005 and TYC 4098-5-2 at $\alpha = 87^{\circ}242486$ , $\delta = +63^{\circ}696815$ .	
27465	Р	HD 247	7901 measured instead of the variable star SU Tau, HD 247925.	
27600	D	catalo and h	ystem with two catalogue entries, HIP 27600 and HIP 27604. The $H_{\mu}$ ogue is derived directly from the photon counts recorded with the de has not been corrected for the multiplicity effect or for the attenuation cted magnitudes of the components are given in the Double and Mult	etector pointing at HIP 27600 n profile of the detector. The
27604	D	catalo and h	ystem with two catalogue entries, HIP 27600 and HIP 27604. The $H_{j}$ ogue is derived directly from the photon counts recorded with the de has not been corrected for the multiplicity effect or for the attenuation cted magnitudes of the components are given in the Double and Mult	etector pointing at HIP 27604 n profile of the detector. The
27611		is der not b	system with a single catalogue entry, HIP 27611. The <i>Hp</i> magnitude rived directly from the photon counts recorded with the detector po een corrected for the multiplicity effect or for the attenuation profile of itudes of the components are given in the Double and Multiple System	ointing at HIP 27611 and has of the detector. The corrected
27629		This sta	r is no longer in the CCDM. (J. Dommanget, O. Nys, Bull. Inf. CDS	S 46, 13, 1995)
27634		is der not b	ystem with a single catalogue entry, HIP 27634. The $Hp$ magnitude rived directly from the photon counts recorded with the detector po een corrected for the multiplicity effect or for the attenuation profile of itudes of the components are given in the Double and Multiple System	ointing at HIP 27634 and has of the detector. The corrected
27819		(stand	ations carried out after the main catalogue was finalised led to a mor dard errors in parentheses): $\alpha = 88^{\circ}.29176783$ (2.19), $\delta = -68^{\circ}.1186$ 1.00 (2.43), $\mu_{\delta} = 2.26$ (2.20), with F1 = 4 and F2 = 0.46, and processe	$501\ 33\ (1.69),\ \pi = 1.13\ (2.10),$
27981			target. No star at given position. Background measured. eptable astrometric solution obtained.	
28121		Missed was n	target. Component B position angle is about 13°, not 193°. The sc neasured. tic solution was rejected because it had a cosmic error greater than 10	-
28227			r is now in the CCDM as 05578–1413 C. (J. Dommanget, O. Nys, B	

General	No	ies (	SN13	28368-31652
28368		Investigations carried out after the main ca (standard errors in parentheses): $\alpha = 89$ $\mu_{\alpha} = 12.43$ (1.94), $\mu_{\delta} = -252.89$ (1.36),	$^{\circ}.90725637(1.47),\delta = 58^{\circ}.593629$	30 (1.16), $\pi = 74.17$ (1.82),
28549		Investigations carried out after the main ca (standard errors in parentheses): $\alpha = 90^{\circ}$ $\mu_{\alpha} = -9.52$ (3.54), $\mu_{\delta} = -16.32$ (1.74). F1 = 0 and F2 = 2.86, and double star parent	$^{2}40509684$ (2.66), $\delta = 36^{\circ}515524$ Astrometric parameters refer to t	79 (1.69), $\pi = -0.67$ (2.83), he primary component with
28699	Р	Incorrectly identified with RW Col in the H	fipparcos Input Catalogue.	
28764		This star is now in the CCDM as 06046-4	504 C. (J. Dommanget, O. Nys, Bu	Ill. Inf. CDS 46, 13, 1995)
28892		This star is no longer in the CCDM. (J. Do	0 1	
29118		Triple system with a single catalogue entry is derived directly from the photon cou not been corrected for the multiplicity ef magnitudes of the components are given	nts recorded with the detector poin fect or for the attenuation profile of	nting at HIP 29118 and has f the detector. The corrected
29119		Stochastic solution was rejected because it	had a cosmic error greater than 100	) mas.
29386	Р	Incorrectly identified with GQ Ori in the H	lipparcos Input Catalogue.	
29476		Investigations carried out after the main ca (standard errors in parentheses): $\alpha = 93$ $\mu_{\alpha} = -3.37$ (1.11), $\mu_{\delta} = 0.08$ (1.04), with	$^{\circ}.15978551$ (1.13), $\delta = -1^{\circ}.33390$	4 47 (0.99), $\pi = 3.42$ (1.23),
29862	Р	Incorrectly identified with EH CMa in the type B9, CD -30 2993, spectral type B9.		star observed is HD 43865,
30075		Quadruple system with a single catalogue en- is derived directly from the photon cou- not been corrected for the multiplicity en- magnitudes of the components are given	nts recorded with the detector poin fect or for the attenuation profile of	nting at HIP 30075 and has f the detector. The corrected
30091		Triple system with a single catalogue entry is derived directly from the photon count not been corrected for the multiplicity eff magnitudes of the components are given The position in Fields H8–9 is for the phot	nts recorded with the detector poin fect or for the attenuation profile of in the Double and Multiple System	nting at HIP 30091 and has f the detector. The corrected
30521	Р	Incorrectly identified with NSV 2954 in th 3701, 1992.)		. Morel, Inf. Bull. Var. Stars,
30721		Inconsistency with the Hipparcos Input Ca	talogue: probably not the proper-m	otion star LP 839-5.
30783		Investigations carried out after the main ca (standard errors in parentheses): $\alpha = 977$ $\mu_{\alpha} = -7.52$ (7.24), $\mu_{\delta} = 21.00$ (13.62). $\mu_{\delta} = 21.00$ (13.62).	015 549 65 (6.15), $\delta = -38^{\circ}.437 69^{\circ}.$ Astrometric parameters refer to the	7 20 (8.97), $\pi = 10.52$ (9.46), photocentre with F1 = 0 and
30867		Triple system with a single catalogue entry is derived directly from the photon cou not been corrected for the multiplicity ef magnitudes of the components are given	nts recorded with the detector poin fect or for the attenuation profile of	nting at HIP 30867 and has f the detector. The corrected
30953		Quadruple system with a single catalogue en is derived directly from the photon cou not been corrected for the multiplicity ef magnitudes of the components are given	nts recorded with the detector poin fect or for the attenuation profile of	nting at HIP 30953 and has f the detector. The corrected
31067		No astrometric solution obtained. Investigations carried out after the main of (standard errors in parentheses): $\alpha = 97$ $\mu_{\alpha} = -13.30$ (1.68), $\mu_{\delta} = -48.23$ (1.26),	$^{\circ}.79166625$ (1.27), $\delta = 16^{\circ}.93874$	839 (0.98), $\pi = 4.41$ (1.53),
31132		Stochastic solution was rejected because it	had a cosmic error greater than 100	) mas.
31153		Missed target. No DM star at given position Stochastic solution was rejected because it	had a cosmic error greater than 100	) mas.
31157		Missed target. The scattered light from BE Stochastic solution was rejected because it	had a cosmic error greater than 100	) mas.
31437		Stochastic solution was rejected because it	-	
31500		Stochastic solution was rejected because it This entry may correspond to the Tycho $-16^{\circ}$ 101 167.	-	
31652		Investigations carried out after the main ca (standard errors in parentheses): $\alpha = 99^{\circ}$ $\mu_{\alpha} = 16.45$ (0.89), $\mu_{\delta} = -23.82$ (1.02), w	$37311934$ (0.70), $\delta = -31^{\circ}_{\cdot}45405$	$5102$ (0.81), $\pi = 0.48$ (1.05),

31734–33544		44 GN14	General Notes
31734		Investigations carried out after the main catalogue was finalised led to a more like (standard errors in parentheses): $\alpha = 99^{\circ}.588 415 35$ (6.68), $\delta = 18^{\circ}.480 411 58$ $\mu_{\alpha} = -70.00$ (8.77), $\mu_{\delta} = -15.17$ (5.86), with F1 = 0 and F2 = 1.91, and process	(4.74), $\pi = 26.76$ (6.31), ed as single star.
31763 31781		This star is now in the CCDM as 06381+6129 C. (J. Dommanget, O. Nys, Bull. I Triple system with two catalogue entries, HIP 31781 and HIP 31784. The <i>Hp</i> mag catalogue is derived directly from the photon counts recorded with the detector and has not been corrected for the multiplicity effect or for the attenuation pro corrected magnitudes of the components are given in the Double and Multiple S	gnitude given in the main r pointing at HIP 31781 file of the detector. The
31784		Triple system with two catalogue entries, HIP 31781 and HIP 31784. The <i>Hp</i> mag catalogue is derived directly from the photon counts recorded with the detector and has not been corrected for the multiplicity effect or for the attenuation pro corrected magnitudes of the components are given in the Double and Multiple S	r pointing at HIP 31784 file of the detector. The
31821		Triple system with a single catalogue entry, HIP 31821. The <i>Hp</i> magnitude give is derived directly from the photon counts recorded with the detector pointing not been corrected for the multiplicity effect or for the attenuation profile of the magnitudes of the components are given in the Double and Multiple Systems A	g at HIP 31821 and has detector. The corrected
31825		Stochastic solution was rejected because it had a cosmic error greater than 100 ma This entry may correspond to the Tycho Catalogue entry TYC 7087-2712-1 a $-31^{\circ}829768$ .	
31999		Stochastic solution was rejected because it had a cosmic error greater than 100 ma This entry may correspond to the Tycho Catalogue entry TYC 5378-255-1 at $-7^{\circ}.993650$ .	
32000	Р	Stochastic solution was rejected because it had a cosmic error greater than 100 ma This entry may correspond to the Tycho Catalogue entry TYC 5378-2316-1 at $-7^{\circ}.990503$ .	
32099		Investigations carried out after the main catalogue was finalised led to a more like (standard errors in parentheses): $\alpha = 100^{\circ}58755591$ (2.52), $\delta = -58^{\circ}18301430$ $\mu_{\alpha} = 18.83$ (2.78), $\mu_{\delta} = -27.71$ (2.43). Astrometric parameters refer to the p F1 = 5 and F2 = 1.89, and double star parameters: $\theta = 354.6$ , $\varrho = 6.078$ (0.004),	0 (2.17), $\pi$ = 3.19 (2.39), primary component with
32159		Inconsistency with the Hipparcos Input Catalogue: proper motion discrepant with	that of LP 525-10.
32340		Stochastic solution was rejected because it had a cosmic error greater than 100 ma Investigations carried out after the main catalogue was finalised led to a probabil (standard errors in parentheses): $\alpha = 101^{\circ}262\ 158\ 79\ (2.88)$ , $\delta = 9^{\circ}.572\ 179\ 91$ $\mu_{\alpha} = -126.33\ (2.80)$ , $\mu_{\delta} = 64.19\ (2.02)$ , with F1 = 15 and F2 = 3.34, and process	le solution for this entry (1.61), $\pi = 8.68$ (3.21),
32349	D	Sirius. Due to the extreme brightness of the object, the formal standard errors of g severely underestimated. The astrometric standard errors were instead derived post-fit residuals, resulting in a unit weight error of exactly 1. For this reason, no is given in Field H30. Note that the long period of the astrometric orbit (50 year of the orbital parameters, which were thus all adopted from the literature (see and Multiple Systems Annex). The given astrometric standard errors conseque uncertainties of the adopted orbit used to reduce the observations to the centre of	from the statistics of the o goodness-of-fit statistic rs) prevented adjustment ee Part O of the Double ently do not include the
32438		Triple system with a single catalogue entry, HIP 32438. The <i>Hp</i> magnitude give is derived directly from the photon counts recorded with the detector pointing not been corrected for the multiplicity effect or for the attenuation profile of the magnitudes of the components are given in the Double and Multiple Systems A	g at HIP 32438 and has detector. The corrected
32914		Faint star observed instead of HD 63157, CPD –87 119 located 1.3 arcmin at NE Stochastic solution was rejected because it had a cosmic error greater than 100 ma Investigations carried out after the main catalogue was finalised led to a probabl (standard errors in parentheses): $\alpha = 102^{\circ}87539740$ (2.16), $\delta = -87^{\circ}9848$ (2.36), $\mu_{\alpha} = 4.41$ (2.70), $\mu_{\delta} = 1.16$ (2.64), with F1 = 5 and F2 = 4.05, and proce	is. le solution for this entry 5324 (2.19), $\pi = -1.74$
33004		Investigations carried out after the main catalogue was finalised led to a more like (standard errors in parentheses): $\alpha = 103^{\circ}162\ 098\ 05\ (1.26)$ , $\delta = -3^{\circ}187\ 168\ 82$ $\mu_{\alpha} = 87.08\ (1.40)$ , $\mu_{\delta} = -110.71\ (1.21)$ , with F1 = 0 and F2 = 0.74, and processes	$(0.94), \pi = 10.19 (1.48),$
33535		Inconsistency with the Hipparcos Input Catalogue: not a high-proper-motion star.	
33543		Triple system with two catalogue entries, HIP 33543 and HIP 33544. The <i>Hp</i> mag catalogue is derived directly from the photon counts recorded with the detector and has not been corrected for the multiplicity effect or for the attenuation pro corrected magnitudes of the components are given in the Double and Multiple S	r pointing at HIP 33543 file of the detector. The
33544		Triple system with two catalogue entries, HIP 33543 and HIP 33544. The $Hp$ mag catalogue is derived directly from the photon counts recorded with the detector and has not been corrected for the multiplicity effect or for the attenuation pro corrected magnitudes of the components are given in the Double and Multiple S	r pointing at HIP 33544 file of the detector. The

General	Not	es	GN15	33568–366
33568		is derived directly from the not been corrected for the	atalogue entry, HIP 33568. The <i>Hp</i> m e photon counts recorded with the dete multiplicity effect or for the attenuation ents are given in the Double and Multip	ector pointing at HIP 33568 and profile of the detector. The correct
33923		Inconsistency with the Hippa	rcos Input Catalogue: possibly not ident	tical to LTT 11963.
34226		This entry may correspond t	ed because it had a cosmic error greater o the Tycho Catalogue entries TYC 18 99-1444-2 at $\alpha = 106^{\circ}.437528$ , $\delta = +26^{\circ}$	899-1444-1 at $\alpha = 106$ °.437138,
34302	Р	Incorrectly identified with VV	CMa in the Hipparcos Input Catalogue	e.
34467		Stochastic solution was reject	ed because it had a cosmic error greater	than 100 mas.
34716			ed because it had a cosmic error greater to the Tycho Catalogue entry TYC 59	
34836		Stochastic solution was reject	ed because it had a cosmic error greater	than 100 mas.
34866		(standard errors in parenth	er the main catalogue was finalised led t eses): $\alpha = 108^{\circ}.21238092$ (1.30), $\delta = 5$ 19.06 (1.04), with F1 = 9 and F2 = 0.88	5°.80345697 (0.94), $\pi = 5.02$ (1.8
35034		catalogue is derived directl and has not been corrected	gue entries, HIP 35034 and HIP 35035. y from the photon counts recorded with l for the multiplicity effect or for the att e components are given in the Double at	h the detector pointing at HIP 350 enuation profile of the detector.
35035		Triple system with two catalog catalogue is derived directl and has not been corrected	gue entries, HIP 35034 and HIP 35035. y from the photon counts recorded with l for the multiplicity effect or for the att e components are given in the Double at	The $Hp$ magnitude given in the m h the detector pointing at HIP 350 enuation profile of the detector.
35060		is derived directly from the not been corrected for the	atalogue entry, HIP 35060. The $Hp$ m e photon counts recorded with the determultiplicity effect or for the attenuation ents are given in the Double and Multip	ector pointing at HIP 35060 and profile of the detector. The correct
35119	Р	Anonymous star measured in	stead of the Carbon star C*695, BK CM	1, which is located 1.0 arcmin at N
35195		Stochastic solution was reject	ed because it had a cosmic error greater	than 100 mas.
35261		is derived directly from the not been corrected for the	atalogue entry, HIP 35261. The $Hp$ m e photon counts recorded with the determultiplicity effect or for the attenuation ents are given in the Double and Multip	ector pointing at HIP 35261 and profile of the detector. The correct
35311		Stochastic solution was reject	ed because it had a cosmic error greater	than 100 mas.
35389		(standard errors in parenth	er the main catalogue was finalised led t eses): $\alpha = 109$ °.636 911 41 (1.85), $\delta = 1$ 75 (1.25), with F1 = 4 and F2 = 0.79, as	7°.894 899 30 (1.20), $\pi = 2.60$ (2.0
35571		Investigations carried out aft (standard errors in parentl (4.82), $\mu_{\alpha} = -6.66$ (3.92), $\mu$	ed because it had a cosmic error greater er the main catalogue was finalised led neses): $\alpha = 110^{\circ}12380461$ (3.87), $\delta$ $u_{\delta} = -5.50$ (4.55). Astrometric paramete star parameters: $\theta = 100.7$ , $\varrho = 0.309$ (0	to a probable solution for this er = $-40$ ?91021124 (4.16), $\pi = -0$ rs refer to the photocentre with F1
35666		is derived directly from the not been corrected for the	atalogue entry, HIP 35666. The <i>Hp</i> m e photon counts recorded with the dete multiplicity effect or for the attenuation ents are given in the Double and Multip	ector pointing at HIP 35666 and profile of the detector. The correct
35964			ed because it had a cosmic error greater	
36007		Investigations carried out aft (standard errors in parenthe $\mu_{\alpha} = -7.70 (0.90), \ \mu_{\delta} = -0.$	ition inconsistent with that from the Tyc er the main catalogue was finalised led eses): $\alpha = 111^{\circ}.31731526$ (0.75), $\delta = -4$ 99 (0.99), with F1 = 3 and F2 = 2.88, and to the Tycho Catalogue entry TYC 81	to a probable solution for this er 46°24795984 (0.75), $\pi = 1.86$ (0.8 nd processed as single star.
36109		Stochastic solution was reject	ed because it had a cosmic error greater to the Tycho Catalogue entry TYC 4:	
36609		Ū	ed because it had a cosmic error greater to the Tycho Catalogue entry TYC 76	

36642-	-3913	39	GN16	General Notes
36642		Stochastic solution w	as rejected because it had a cosmic error greater than 100	) mas.
36649		Missed target. No sta	as rejected because it had a cosmic error greater than 100	
36925		is derived directly not been corrected	single catalogue entry, HIP 36925. The $Hp$ magnitude from the photon counts recorded with the detector poin for the multiplicity effect or for the attenuation profile of components are given in the Double and Multiple System	nting at HIP 36925 and has f the detector. The corrected
37022	Р	Anonymous star measurements	sured instead of the Carbon star C*815, BE CMi, which	is located 33 arcsec at NW.
37102		catalogue is derived and has not been c	o catalogue entries, HIP 37102 and HIP 37103. The $Hp$ d directly from the photon counts recorded with the deteorected for the multiplicity effect or for the attenuation les of the components are given in the Double and Multiplicity	ector pointing at HIP 37102 profile of the detector. The
37103		catalogue is derived and has not been c	o catalogue entries, HIP 37102 and HIP 37103. The $Hp$ d directly from the photon counts recorded with the deteorrected for the multiplicity effect or for the attenuation les of the components are given in the Double and Multiplicity effect.	ector pointing at HIP 37103 profile of the detector. The
37294		(standard errors in	out after the main catalogue was finalised led to a more parentheses): $\alpha = 114$ ° 862 689 15 (3.30), $\delta = -2$ ° 150 257, $\mu_{\delta} = 2.65$ (1.91), with F1 = 3 and F2 = -1.72, and proceed	7 94 (1.90), $\pi = -0.97$ (3.83),
37417		Stochastic solution w	as rejected because it had a cosmic error greater than 100	) mas.
37480		(standard errors in	out after the main catalogue was finalised led to a more parentheses): $\alpha = 115$ °406 711 82 (1.93), $\delta = -14$ °.720 27 $\mu_{\delta} = -0.48$ (1.74), with F1 = 5 and F2 = -1.38, and proceedings	75 58 (1.45), $\pi = 4.36$ (2.84),
37486		catalogue is derived and has not been c	o catalogue entries, HIP 37486 and HIP 37491. The $Hp$ d directly from the photon counts recorded with the deteorected for the multiplicity effect or for the attenuation les of the components are given in the Double and Multiplicity	ector pointing at HIP 37486 profile of the detector. The
37491		catalogue is derived and has not been c	o catalogue entries, HIP 37486 and HIP 37491. The $Hp$ d directly from the photon counts recorded with the deteorected for the multiplicity effect or for the attenuation les of the components are given in the Double and Multiplicity	ector pointing at HIP 37491 profile of the detector. The
37573		Inconsistency with th	e Hipparcos Input Catalogue: not a high-proper-motion	star.
37587		This star is no longer	in the CCDM. (J. Dommanget, O. Nys, Bull. Inf. CDS	48, 19, 1996)
37908			used on elements by R.F. Griffin, Mon. Not. R. Astron. S 12 mas for the photocentre.	oc., 200, 1161, 1982, gives a
37975		is derived directly not been corrected	single catalogue entry, HIP 37975. The $Hp$ magnitude from the photon counts recorded with the detector poin for the multiplicity effect or for the attenuation profile of components are given in the Double and Multiple System	nting at HIP 37975 and has f the detector. The corrected
38014		Inconsistency with the 2945, Ross 883.	e Hipparcos Input Catalogue: HD 63229, BD –08 20	70 observed instead of LTT
38256		No acceptable astron	netric solution obtained.	
38398		was measured.	xpected star HD 64265 is 27 arcsec W of the field. The as rejected because it had a cosmic error greater than 100	0
38401			e Hipparcos Input Catalogue: proper motion smaller that	
38562		•	as rejected because it had a cosmic error greater than 100	
00002		This entry may corre	spond to the Tycho Catalogue entries TYC 5994-1203 TYC 5994-1203-2 at $\alpha = 118^{\circ}436343$ , $\delta = -21^{\circ}923482$ .	-1 at $\alpha = 118^{\circ}.436405, \ \delta =$
38798		(standard errors in	out after the main catalogue was finalised led to a more parentheses): $\alpha = 119^{\circ}.10678650(2.04), \ \delta = -30^{\circ}.09(2.83), \ \mu_{\delta} = -0.20(2.76), \ \text{with F1} = 4 \ \text{and F2} = -0.30, \ \text{and F2} = -0.30, \ \text{and F2} = -0.30, \ \text{and F3} = -0.30, \ and$	91 648 55 (2.51), $\pi = -1.93$
38820		Missed system HIP 3	8820 + 38821. The true double system is 1.5 arcmin N o	of the fields pointed to.
38821		See HIP 38820.	as rejected because it had a cosmic error greater than 100	
38956		(standard errors in	out after the main catalogue was finalised led to a more a parentheses): $\alpha = 119^{\circ}.55222310$ (4.00), $\delta = 41^{\circ}.30$ , $\delta = (6.24)$ , $\mu_{\delta} = -691.80$ (5.14), with F1 = 0 and F2 = 2.00,	$537046$ (2.44), $\pi = 120.83$
39139	Р		with NSV 3852 in the Hipparcos Input Catalogue.	-

<ul> <li>39452 P Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard cross in parotheses): a = 120361 (2388 (1.96), δ = -31551 490 (16, 25.4), π = 1.404 (3.39), μ<sub>m</sub> = -1.13, and double star parameters - 6 = -308.4, <i>e</i> = 0.200 (0.013), <i>M</i>/P = 0.52 (0.27).</li> <li>39455 Triple system with a single catalogue entry, HIP 39495. The <i>Hp</i> magnitude given in the main catalogue is derived directly from the photon contres recorded with the detector pointing at HIP 39495 and has no been corrected for the multiplicity effect of rot the attenuation profile of the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex.</li> <li>30753 No acceptable astroomptionents are given in the Double and Multiple Systems Annex.</li> <li>30825 D Triple system with two catalogue entries, HIP 39825 and HIP 39827. The <i>Hp</i> magnitude given in the main catalogue so deteod directly from the photon counts recorded with the detector pointing at HIP 39827 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The correct magnitudes of the components are given in the Double and Multiple Systems Annex.</li> <li>39827 D Triple system with a single catalogue entry. HIP 40187. The <i>Hp</i> magnitude given in the main catalogue so deteody from the photon counts recorded with the detector pointing at HIP 40187 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The correct magnitudes of the components are given in the Double and Multiple Systems Annex.</li> <li>40877 P Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): <i>a</i> = 125/428 440 87 (2.27), <i>a</i> = 172/328 130 80 (1.40), <i>a</i> = -012 (1.21), μ<sub>a</sub> = -5.70 (0.23), wh F1 = 0 and F2 = -0.25, and processed as single star.</li> <li>41070 Investigations carried out after the</li></ul>	Contorta		
<ul> <li>is derived directly from the photon counts recorded with the detector pointing at IIIP 39495 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex.</li> <li>39753 No acceptable astrometric solution obtained.</li> <li>39825 D Triple system with two catalogue entries, HIP 39825 and HIP 39827. The <i>Hp</i> magnitude given in the main catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 39827 and has not been corrected for the multiplicity 25 and HIP 39827. The <i>Hp</i> magnitude given in the main catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 39827 and has not been corrected for the multiplicity affect or for the attenuation profile of the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex.</li> <li>39840 P Incorrectly identified with LX Pup in the Hipparcox Input Catalogue.</li> <li>40167 Triple system with a single catalogue entry. HIP 40167. The <i>Hp</i> magnitude given in the main catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 40167 and has not been corrected for the main catalogue was finalised led to a more likely solution for this entry (standard errors in parenthess): α = 1257/0278198 (1, 4017, π618 (2, 15), μ<sub>g</sub> = -5.4 (0, 23), with Γ1 = 0 and F2 = 0.25, and processed as single star.</li> <li>41070 Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parenthess): α = 1257/0278 (298 (1, 6) 0 = -674 398 73 19 (0, 5), π = -5.4 (0, 64), μ<sub>g</sub> = -5.5 (0, 7), μ<sub>g</sub> = -7.6 (2, 5), μ<sub>g</sub> = -5.4 (0, 64), μ<sub>g</sub> = -1.57 (0, 7), μ<sub>g</sub> = -1.50 (0</li></ul>	39452	Р	(standard errors in parentheses): $\alpha = 120^{\circ}.96129386$ (1.95), $\delta = -31^{\circ}.55194016$ (2.54), $\pi = 14.04$ (3.39), $\mu_{\alpha} = -71.69$ (2.44), $\mu_{\delta} = 147.06$ (3.07). Astrometric parameters refer to the photocentre with
<ul> <li>D Triple system with two catalogue entries, HIP 39825 and HIP 39827. The <i>Hp</i> magnitude given in the main catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 39827 and has not been corrected for the multiplicity effect or for the autenuation profile of the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex.</li> <li>Triple system with two catalogue entries, HIP 39825 and HIP 39827. The <i>Hp</i> magnitude given in the main catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 39827 and has not been corrected for the multiplicity effect or for the autenuation profile of the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex.</li> <li>Stochastic solution was rejected because it had a cosmic error greater than 100 mas.</li> <li>P Incorrectlef of the multiplicity effect or for the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex.</li> <li>Stochastic solution was rejected because it had a cosmic error greater than 100 mas.</li> <li>P Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): <i>α</i> = 125:700 729 83 (0.81), <i>δ</i> = -76:430 873 19 (0.85), <i>π</i> = 5.44 (0.84), <i>μ</i><sub>α</sub> = -15.70 (0.78), <i>μ</i><sub>g</sub> = 28.04 (0.68), with F1 = 3 and F2 = -025, and processed as single star.</li> <li>Stochastic solution obtained.</li> <li>No astrometric solution obtained.</li> <li>No astrometric solution obtained.</li> <li>No astrometric solution obtained.</li> <li>Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry <i>μ</i><sub>0</sub> = -15.82 (1.21), <i>μ</i><sub>0</sub> = -128 (1.26), <i>μ</i><sub>0</sub> = -25.213 (2.80), <i>π</i> = 3.89 (1.40), <i>μ</i><sub>0</sub> = -15.82 (1.61), <i>μ</i><sub>0</sub> = -15.82 (1.61), <i>μ</i><sub>0</sub> = -3.81 (2.82), <i>μ</i><sub>0</sub> = -10.81 (2.82), <i>μ</i><sub>0</sub> =</li></ul>	39495		is derived directly from the photon counts recorded with the detector pointing at HIP 39495 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The corrected
chalogue is derived directly from the photon counts recorded with the detector pointing at HIP 39825 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex. 39827 D Triple system with two catalogue entries, HIP 39825 and HIP 39827. The <i>H</i> p magnitude given in the main catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 39827 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The correctly dientified with LX Pup in the Hipparcos Input Catalogue. 10167 Triple system with a single catalogue entry, HIP 40167. The <i>Hp</i> magnitude given in the main catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 40167 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex. 40272 Stochastic solution was rejected because it had a cosmic error greater than 100 mas. 40977 P Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry 40273 (standard errors in parentheses): $\alpha = 1252'484687 (2.27), \delta = -76'54308719 (0.58), \pi = 5.64 (0.64),\mu_{\alpha} = -15.70 (0.78), \mu_{g} = -5.40 (2.32), with F1 = 3 and F2 = -0.25, and processed as single star.41100 Stochastic solution was rejected because it had a cosmic error greater than 100 mas.41103 No astrometric solution obtained.41104 No astrometric solution obtained.41104 Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry41104 standard errors in parentheses): \alpha = 128':459 03827 (1.21), \delta = 23':152 13885 (0.73), \pi = 3.89 (1.40),\mu_{\alpha} = -1.00 (1.79), \mu_{g} = -1337 (1.18), with F1 = 0 and F2 = -0.02, and processed as single star.4184 P Stochastic solution obtained.$	39753		No acceptable astrometric solution obtained.
$ \begin{array}{rcl} catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 39827 and has not been corrected for the multiplicity effect or for the attemutation profile of the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex. \\                                   $	39825	D	catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 39825 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The
40167Triple system with a single catalogue entry. HIP 40167. The Hp magnitude given in the main catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 40167 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex.40272Stochastic solution was rejected because it had a cosmic error greater than 100 mas.40977PInvestigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 125^{2}428 44687 (2.27)$ , $\delta = 17^{2}285 139 08 (1.0, 3)$ , $\pi = -0.61 (2.13)$ , $\mu_{\alpha} = -75.2 (3.75)$ , $\mu_{\alpha} = -5.40 (2.32)$ , with F1 = 0 and F2 = 0.25, and processed a single star.41070Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 125^{2}:700 729 83 (0.61)$ , $\delta = -76^{2}:430 873 10 (0.58)$ , $\pi = 5.64 (0.64)$ , $\mu_{\alpha} = -15.70 (0.78)$ , $\mu_{\theta} = 28.04 (0.68)$ , with F1 = 3 and F2 = -0.25, and processed as single star.41105No astrometric solution obtained.41405No astrometric solution obtained.41406Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 126^{2}:87 038 27 (1.21)$ , $\delta = 23^{2}:152 138 85 (0.73)$ , $\pi = 3.89 (1.40)$ , $\mu_{\alpha} = -1100 (1.79)$ , $\mu_{\beta} = -13.37 (1.18)$ , with F1 = 0 and F2 = -0.02, and processed as single star.41884PStochastic solution was rejected because it had a cosnic error greater than 100 mas. This entry may correspond to the Tycho Catalogue entry TYC 4862-794-1 at $\alpha = 128^{2}:106578$ , $\delta =95$	39827	D	catalogue is derived directly from the photon counts recorded with the detector pointing at HIP 39827 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The
is derived directly from the photon counts recorded with the detector pointing at HIP 40167 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The corrected magnitudes of the components are given in the Double and Multiple Systems Annex. 40272 Stochastic solution was rejected because it had a cosmic error greater than 100 mas. 40977 P Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $a = 1257/203248467 (2.27), \delta = 17/228513908 (1.40), a = -0.61 (2.13),\mu_{\alpha} = -7.52 (3.75), \mu_{\delta} = -5.40 (2.32), with F1 = 0 and F2 = 0.28, and processed as single star.41070 Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry(standard errors in parentheses): a = 1257/007 2983 (0.61), \delta = -76' 430 873 19 (0.58), a = 5.64 (0.64),\mu_{\alpha} = -15.70 (0.78), \mu_{\delta} = 28.04 (0.68), with F1 = 3 and F2 = -0.25, and processed as single star.41110 Stochastic solution was rejected because it had a cosmic error greater than 100 mas.This entry may correspond to the Tycho Catalogue entry TYC 4374-2389-1 at \alpha = 125?826 169, \delta =+68?437.751.41397 No astrometric solution obtained.41405 Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry(standard errors in parentheses): \alpha = 126?87038 27 (1.21), \delta = 23?152 1388 (0.73), \pi = 3.89 (1.40),\mu_{\alpha} = -11.00 (1.79), \mu_{\beta} = -13.37 (1.18), with F1 = 0 and F2 = -0.02, and processed as single star.41884 P Stochastic solution was rejected because it had a cosmic error greater than 100 mas.This entry may correspond to the Tycho Catalogue entry TYC 4862-794-1 at \alpha = 128?106 578, \delta =-952 918.42014 Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry(standard errors in parentheses): \alpha = 1282*459 305 49 (1.68), \delta = -32^{2}210 4927 (2.29), \pi = 2.81 (2.82),\mu_{\alpha$	39840	Р	Incorrectly identified with LX Pup in the Hipparcos Input Catalogue.
40977PInvestigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 1252482446 87 (2.27)$ , $\delta = 1772851308 (1.40)$ , $\pi = -0.61 (2.13)$ , $\mu_{\alpha} = -7.52 (3.75)$ , $\mu_{\beta} = -5.40 (2.32)$ , with F1 = 0 and F2 = 0.28, and processed as single star.41070Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 12570072983 (0.61)$ , $\delta = -76243087319 (0.58)$ , $\pi = 5.64 (0.64)$ , $\mu_{\alpha} = -15.70 (0.78)$ , $\mu_{\delta} = 28.04 (0.68)$ , with F1 = 3 and F2 = -0.25, and processed as single star.41110Stochastic solution was rejected because it had a cosmic error greater than 100 mas. This entry may correspond to the Tycho Catalogue entry TYC 4374-2389-1 at $\alpha = 1257826169$ , $\delta = +687437751$ .41397No astrometric solution obtained.41405No astrometric solution obtained.41406Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 12678703827 (1.21)$ , $\delta = 237152 138 85 (0.73)$ , $\pi = 3.89 (1.40)$ , $\mu_{\alpha} = -11.00 (1.79)$ , $\mu_{\delta} = -1337 (1.18)$ , with F1 = 0 and F2 = -0.02, and processed as single star.41884PStochastic solution was rejected because it had a cosmic error greater than 100 mas. This entry may correspond to the Tycho Catalogue entry TYC 4862-794-1 at $\alpha = 1282106578$ , $\delta = -2952918$ .42014Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 1282459 305 49 (1.68)$ , $\delta = -3221019 892 67 (2.29)$ , $\pi = 2.81 (2.82)$ , $\mu_{\alpha} = -1.68 (1.98)$ , $\mu_{\alpha} = 1.04 (2.29)$ , with F1 = 0 and F2 = -1.04, and processed	40167		is derived directly from the photon counts recorded with the detector pointing at HIP 40167 and has not been corrected for the multiplicity effect or for the attenuation profile of the detector. The corrected
$\begin{aligned} & (\text{standard errors in parentheses}): \alpha = 125^{\circ} 428 446 87 (2.27), \delta = 17^{\circ} 285 139 08 (1.40), \pi = -0.61 (2.13), \\ \mu_{\alpha} = -7.52 (3.75), \\ \mu_{\delta} = -5.40 (2.32), \\ \text{with } FI = 0 \text{ and } F2 = 0.28, \\ \text{and processed as single star.} \end{aligned}$ $\begin{aligned} & \text{11070} & \text{Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry \\ \\ & (\text{standard errors in parentheses}): \\ \alpha = 125^{\circ}700 \ 729 83 (0.61), \\ \delta = -76^{\circ} 430 873 19 (0.58), \\ \pi = 5.64 (0.64), \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	40272		Stochastic solution was rejected because it had a cosmic error greater than 100 mas.
$\begin{aligned} & (standard errors in parentheses): & \alpha = 125^\circ 700 729 83 (0.61), & \delta = -76^\circ 430 873 19 (0.58), & \pi = 5.64 (0.64), \\ & \mu_{\alpha} = -15.70 (0.78), \\ & \mu_{\beta} = 28.04 (0.68), \\ & with F1 = 3 and F2 = -0.25, \\ & and processed as single star. \end{aligned}$	40977	Р	(standard errors in parentheses): $\alpha = 125^{\circ}.42844687$ (2.27), $\delta = 17^{\circ}.28513908$ (1.40), $\pi = -0.61$ (2.13),
This entry may correspond to the Tycho Catalogue entry TYC 4374-2389-1 at $\alpha = 125^\circ$ :826 169, $\delta = +68^\circ$ :437 751.41397No astrometric solution obtained.41405No astrometric solution obtained.41406Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 126^\circ$ :857 038 27 (1.21), $\delta = 23^\circ$ :152 138 85 (0.73), $\pi = 3.89$ (1.40), $\mu_{\alpha} = -11.00$ (1.79), $\mu_{\delta} = -13.37$ (1.18), with F1 = 0 and F2 = -0.02, and processed as single star.41884PStochastic solution was rejected because it had a cosmic error greater than 100 mas. This entry may correspond to the Tycho Catalogue entry TYC 4862-794-1 at $\alpha = 128^\circ$ :106 578, $\delta = -9529$ 918.42014Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 128^\circ$ :459 305 49 (1.68), $\delta = -32^\circ$ :019 892 67 (2.29), $\pi = 2.81$ (2.82), $\mu_{\alpha} = -1.68$ (1.98), $\mu_{\delta} = 1.04$ (2.29), with F1 = 0 and F2 = 2.22, and processed as single star.42200Inconsistency with the Hipparcos Input Catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 129^\circ$ :283 476 26 (4.59), $\delta = 15^\circ$ :131 486 51 (2.16), $\pi = 54.26$ (4.19), $\mu_{\alpha} = -116.43$ (7.16), $\mu_{\delta} = -889.72$ (3.60), with F1 = 0 and F2 = -1.04, and processed as single star.42525Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 130^\circ:049$ 850 78 (3.88), $\delta = 41^\circ:285.515 91$ (2.53), $\pi = 5.08$ (4.28), $\mu_{\alpha} = -37.48$ (5.30), $\mu_{\delta} = -30.05$ (3.79). Astrometric parameters refer to the primary component with F1 = 0 and F2 = -0.28, and double star p	41070		(standard errors in parentheses): $\alpha = 125^{\circ}.70072983(0.61), \delta = -76^{\circ}.43087319(0.58), \pi = 5.64(0.64),$
41405No astrometric solution obtained.41460Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 126^{\circ}85703827(1.21), \delta = 23^{\circ}15213885(0.73), \pi = 3.89(1.40),$ $\mu_{\alpha} = -11.00(1.79), \mu_{\delta} = -13.37(1.18), with F1 = 0$ and F2 = -0.02, and processed as single star.41884PStochastic solution was rejected because it had a cosmic error greater than 100 mas. This entry may correspond to the Tycho Catalogue entry TYC 4862-794-1 at $\alpha = 128^{\circ}106578, \delta =$ $-^{\circ}952918.$ 42014Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 128^{\circ}45930549(1.68), \delta = -32^{\circ}01989267(2.29), \pi = 2.81(2.82),$ $\mu_{\alpha} = -1.68(1.98), \mu_{\delta} = 1.04(2.29), with F1 = 0$ and F2 = 2.22, and processed as single star.42200Inconsistency with the Hipparcos Input Catalogue: the large proper motion of LTT 12236 is not confirmed.42267Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 129^{\circ}28347626(4.59), \delta = 15^{\circ}13148651(2.16), \pi = 54.26(4.19),$ $\mu_{\alpha} = -116.43(7.16), \mu_{\delta} = -88972(3.60), with F1 = 0$ and F2 = -1.04, and processed as single star.42525Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 130^{\circ}24985078(3.88), \delta = 41^{\circ}28551591(2.53), \pi = 5.08(4.28),$ $\mu_{\alpha} = -37.48(5.30), \mu_{\delta} = -30.05(3.79).$ Astrometric parameters refer to the primary component with F1 = 0 and F2 = -0.28, and double star parameters: $\theta = 300, \rho = 6.591(0.006), \Delta Hp = 0.64(0.01).$ 42	41110		This entry may correspond to the Tycho Catalogue entry TYC 4374-2389-1 at $\alpha = 125$ °.826169, $\delta =$
41460Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 126^{\circ}85703827(1.21)$ , $\delta = 23^{\circ}15213885(0.73)$ , $\pi = 3.89(1.40)$ , $\mu_{\alpha} = -11.00(1.79)$ , $\mu_{\delta} = -13.37(1.18)$ , with F1 = 0 and F2 = -0.02, and processed as single star.41884PStochastic solution was rejected because it had a cosmic error greater than 100 mas. This entry may correspond to the Tycho Catalogue entry TYC 4862-794-1 at $\alpha = 128^{\circ}106578$ , $\delta = -^{\circ}952918$ .42014Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 128^{\circ}45930549(1.68)$ , $\delta = -32^{\circ}01989267(2.29)$ , $\pi = 2.81(2.82)$ , $\mu_{\alpha} = -1.68(1.98)$ , $\mu_{\delta} = 1.04(2.29)$ , with F1 = 0 and F2 = 2.22, and processed as single star.42200Inconsistency with the Hipparcos Input Catalogue: the large proper motion of LTT 12236 is not confirmed.42267Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 129^{\circ}28347626(4.59)$ , $\delta = 15^{\circ}13148651(2.16)$ , $\pi = 54.26(4.19)$ , $\mu_{\alpha} = -116.43(7.16)$ , $\mu_{\delta} = -89972(3.60)$ , with F1 = 0 and F2 = -1.04, and processed as single star.42525Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 130^{\circ}24985078(3.88)$ , $\delta = 41^{\circ}28551591(2.53)$ , $\pi = 5.08(4.28)$ , $\mu_{\alpha} = -37.48(5.30)$ , $\mu_{\delta} = -30.05(3.79)$ . Astrometric parameters refer to the primary component with F1 = 0 and F2 = -0.28, and double star parameters: $\theta = 30.0,  \varrho = 6.591(0.006)$ , $\Delta Hp = 0.64(0.01)$ .42619PInvestigations ca	41397		No astrometric solution obtained.
$\begin{array}{llllllllllllllllllllllllllllllllllll$	41405		No astrometric solution obtained.
This entry may correspond to the Tycho Catalogue entry TYC 4862-794-1 at $\alpha = 128^{\circ}106578$ , $\delta = -^{\circ}952918$ . 42014 Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 128^{\circ}45930549(1.68)$ , $\delta = -32^{\circ}01989267(2.29)$ , $\pi = 2.81(2.82)$ , $\mu_{\alpha} = -1.68(1.98)$ , $\mu_{\delta} = 1.04(2.29)$ , with F1 = 0 and F2 = 2.22, and processed as single star. 42200 Inconsistency with the Hipparcos Input Catalogue: the large proper motion of LTT 12236 is not confirmed. 42267 Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 129^{\circ}28347626(4.59)$ , $\delta = 15^{\circ}13148651(2.16)$ , $\pi = 54.26(4.19)$ , $\mu_{\alpha} = -116.43(7.16)$ , $\mu_{\delta} = -889.72(3.60)$ , with F1 = 0 and F2 = -1.04, and processed as single star. 42525 Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 130^{\circ}04985078(3.88)$ , $\delta = 41^{\circ}28551591(2.53)$ , $\pi = 5.08(4.28)$ , $\mu_{\alpha} = -37.48(5.30)$ , $\mu_{\delta} = -30.05(3.79)$ . Astrometric parameters refer to the primary component with F1 = 0 and F2 = -0.28, and double star parameters: $\theta = 30.0$ , $\varrho = 6.591(0.006)$ , $\Delta Hp = 0.64(0.01)$ . 42619 P Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 130^{\circ}28443153(1.10)$ , $\delta = -32^{\circ}20082837(1.17)$ , $\pi = 4.02(1.72)$ , $\mu_{\alpha} = -4.46(1.34)$ , $\mu_{\delta} = -4.31(1.24)$ , with F1 = 3 and F2 = -0.39, and processed as single star. 42762 This star is now in the CCDM as 08427+0933 C. (J. Dommanget, O. Nys, Bull. Inf. CDS 48, 19, 1996) 43283 Stochastic solution was rejected because it had a cosmic error greater than 100 mas. 43344 Stochastic solution was rejected because it had a cosmic error greater than 100 mas.	41460		(standard errors in parentheses): $\alpha = 126^{\circ}.85703827$ (1.21), $\delta = 23^{\circ}.15213885$ (0.73), $\pi = 3.89$ (1.40),
$ \begin{array}{ll} (standard errors in parentheses): \ \alpha = 128^\circ, 459\ 305\ 49\ (1.68), \ \delta = -32^\circ, 019\ 892\ 67\ (2.29), \ \pi = 2.81\ (2.82), \ \mu_{\alpha} = -1.68\ (1.98), \ \mu_{\delta} = 1.04\ (2.29), \ with\ F1 = 0\ and\ F2 = 2.22, \ and\ processed\ as\ single\ star. \ \\ \ 1nconsistency\ with\ the\ Hipparcos\ Input\ Catalogue:\ the\ large\ proper\ motion\ of\ LTT\ 12236\ is\ not\ confirmed. \ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	41884	Р	This entry may correspond to the Tycho Catalogue entry TYC 4862-794-1 at $\alpha = 128^{\circ}.106578$ , $\delta =$
42267Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 129^{\circ}28347626(4.59)$ , $\delta = 15^{\circ}13148651(2.16)$ , $\pi = 54.26(4.19)$ , $\mu_{\alpha} = -116.43(7.16)$ , $\mu_{\delta} = -889.72(3.60)$ , with F1 = 0 and F2 = -1.04, and processed as single star.42525Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 130^{\circ}.04985078(3.88)$ , $\delta = 41^{\circ}.28551591(2.53)$ , $\pi = 5.08(4.28)$ , $\mu_{\alpha} = -37.48(5.30)$ , $\mu_{\delta} = -30.05(3.79)$ . Astrometric parameters refer to the primary component with F1 = 0 and F2 = -0.28, and double star parameters: $\theta = 30.0$ , $\varrho = 6.591(0.006)$ , $\Delta Hp = 0.64(0.01)$ .42619PInvestigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 130^{\circ}.28443153(1.10)$ , $\delta = -32^{\circ}.20082837(1.17)$ , $\pi = 4.02(1.72)$ , $\mu_{\alpha} = -4.46(1.34)$ , $\mu_{\delta} = -4.31(1.24)$ , with F1 = 3 and F2 = -0.39, and processed as single star.42762This star is now in the CCDM as 08427+0933 C. (J. Dommanget, O. Nys, Bull. Inf. CDS 48, 19, 1996)43283Stochastic solution was rejected because it had a cosmic error greater than 100 mas.43344Stochastic solution was rejected because it had a cosmic error greater than 100 mas.	42014		(standard errors in parentheses): $\alpha = 128^{\circ}.45930549$ (1.68), $\delta = -32^{\circ}.01989267$ (2.29), $\pi = 2.81$ (2.82),
(standard errors in parentheses): $\alpha = 129^{\circ}283 476 26 (4.59)$ , $\delta = 15^{\circ}.131 486 51 (2.16)$ , $\pi = 54.26 (4.19)$ , $\mu_{\alpha} = -116.43 (7.16)$ , $\mu_{\delta} = -889.72 (3.60)$ , with F1 = 0 and F2 = -1.04, and processed as single star. 1000 Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 130^{\circ}.049 850 78 (3.88)$ , $\delta = 41^{\circ}.285 515 91 (2.53)$ , $\pi = 5.08 (4.28)$ , $\mu_{\alpha} = -37.48 (5.30)$ , $\mu_{\delta} = -30.05 (3.79)$ . Astrometric parameters refer to the primary component with F1 = 0 and F2 = -0.28, and double star parameters: $\theta = 30.0$ , $\varrho = 6.591 (0.006)$ , $\Delta H \rho = 0.64 (0.01)$ . 142619 P Investigations carried out after the main catalogue was finalised led to a more likely solution for this entry (standard errors in parentheses): $\alpha = 130^{\circ}.284 431 53 (1.10)$ , $\delta = -32^{\circ}.200 828 37 (1.17)$ , $\pi = 4.02 (1.72)$ , $\mu_{\alpha} = -4.46 (1.34)$ , $\mu_{\delta} = -4.31 (1.24)$ , with F1 = 3 and F2 = -0.39, and processed as single star. 142762 This star is now in the CCDM as $08427+0933$ C. (J. Dommanget, O. Nys, Bull. Inf. CDS 48, 19, 1996) 143283 Stochastic solution was rejected because it had a cosmic error greater than 100 mas. 143344 Stochastic solution was rejected because it had a cosmic error greater than 100 mas.	42200		Inconsistency with the Hipparcos Input Catalogue: the large proper motion of LTT 12236 is not confirmed.
$\begin{array}{ll} (\text{standard errors in parentheses}): \ \alpha = 130^\circ.04985078(3.88), \ \delta = 41^\circ.28551591(2.53), \ \pi = 5.08(4.28), \\ \mu_{\alpha} = -37.48(5.30), \ \mu_{\delta} = -30.05(3.79). \ \text{Astrometric parameters refer to the primary component with} \\ F1 = 0 \ \text{and} \ F2 = -0.28, \ \text{and} \ \text{double star parameters}: \ \theta = 30.0, \ \varrho = 6.591(0.006), \ \Delta Hp = 0.64(0.01). \\ \end{array}$	42267		(standard errors in parentheses): $\alpha = 129^{\circ}28347626$ (4.59), $\delta = 15^{\circ}13148651$ (2.16), $\pi = 54.26$ (4.19),
(standard errors in parentheses): $\alpha = 130^{\circ}.284\ 431\ 53\ (1.10)$ , $\delta = -32^{\circ}.200\ 828\ 37\ (1.17)$ , $\pi = 4.02\ (1.72)$ , $\mu_{\alpha} = -4.46\ (1.34)$ , $\mu_{\delta} = -4.31\ (1.24)$ , with F1 = 3 and F2 = -0.39, and processed as single star. This star is now in the CCDM as $0.8427+0.933\ C$ . (J. Dommanget, O. Nys, Bull. Inf. CDS 48, 19, 1996) Stochastic solution was rejected because it had a cosmic error greater than 100 mas. Stochastic solution was rejected because it had a cosmic error greater than 100 mas. Stochastic solution was rejected because it had a cosmic error greater than 100 mas. Stochastic solution was rejected because it had a cosmic error greater than 100 mas.	42525		(standard errors in parentheses): $\alpha = 130^{\circ}04985078$ (3.88), $\delta = 41^{\circ}28551591$ (2.53), $\pi = 5.08$ (4.28), $\mu_{\alpha} = -37.48$ (5.30), $\mu_{\delta} = -30.05$ (3.79). Astrometric parameters refer to the primary component with
<ul> <li>43283 Stochastic solution was rejected because it had a cosmic error greater than 100 mas.</li> <li>43329 Stochastic solution was rejected because it had a cosmic error greater than 100 mas.</li> <li>43344 Stochastic solution was rejected because it had a cosmic error greater than 100 mas.</li> </ul>	42619	Р	(standard errors in parentheses): $\alpha = 130^{\circ}.28443153$ (1.10), $\delta = -32^{\circ}.20082837$ (1.17), $\pi = 4.02$ (1.72),
<ul> <li>43329 Stochastic solution was rejected because it had a cosmic error greater than 100 mas.</li> <li>43344 Stochastic solution was rejected because it had a cosmic error greater than 100 mas.</li> </ul>	42762		This star is now in the CCDM as 08427+0933 C. (J. Dommanget, O. Nys, Bull. Inf. CDS 48, 19, 1996)
43344 Stochastic solution was rejected because it had a cosmic error greater than 100 mas.	43283		Stochastic solution was rejected because it had a cosmic error greater than 100 mas.
43406 Error in Hipparcos Input Catalogue identification (LHS 2056 is about 30 arcsec SW of the target).			
	43406		Error in Hipparcos Input Catalogue identification (LHS 2056 is about 30 arcsec SW of the target).

43512–1204	112	GN18	General Notes
43512	is derived directly fr not been corrected for	ngle catalogue entry, HIP 43512. The $Hp$ momentum from the photon counts recorded with the dependence of the multiplicity effect or for the attenuation mponents are given in the Double and Multiplicity effect.	etector pointing at HIP 43512 and has n profile of the detector. The corrected
43708	Stochastic solution was	rejected because it had a cosmic error greate	er than 100 mas.
43820	Missed target.		
	Stochastic solution was	rejected because it had a cosmic error greate	er than 100 mas.
	(standard errors in p. $\mu_{\alpha} = -1330.60$ (2.90 F1 = 17 and F2 = 3.4	but after the main catalogue was finalised le arentheses): $\alpha = 133^{\circ}86344390$ (2.65), $\delta = 2$ ), $\mu_{\delta} = -374.63$ (4.00). Astrometric parameter 14, and double star parameters: $\theta = 172.2$ , $\varrho =$ pond to the Tycho Catalogue entry TYC 4	70°.795 127 65 (3.44), $\pi = 87.49$ (4.26) ers refer to the primary component wit = 0.895 (0.003), $\Delta Hp = 0.27$ (0.01).
43946	Stochastic solution was	rejected because it had a cosmic error greate	er than 100 mas.
	This entry may corres -29°.848475.	pond to the Tycho Catalogue entry TYC 6	6597-2247-1 at $\alpha = 134^{\circ}.265680, \ \delta =$
44039	Stochastic solution was	rejected because it had a cosmic error greate	er than 100 mas.
20411	No astrometric solution	n obtained.	
20412	No astrometric solution	1 obtained	

120412 No astrometric solution obtained.