0.108 [Å]	Proxima - KI_b		Power - 5.0	P = 79.5 d FAP = 8.52e-11%		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
0.106 0.1750 0.1725			ower Norm. Power	P = 79.9 d FAP = 3.07e-11%		
0.1675 0.1650 0.2400 0.2375	**		ower Norm. Power 5:0	P = 84.4 d FAP = 4.61e-02%		
0.2350 0.2325 0.2300 0.298 0.296	-		Power Norm. Power - 1.0 0.0	P = 83.0 d FAP = 5.44e-07%		
0.292 0.290 0.352			Power Norm. Pc	P = 85.8 d FAP = 8.38e-05%		
0.348 0.348 0.346			NON 0.1 -	P-=-91.0 d		
0.402 0.400 0.398 0.396			r Norm. Power	FAP = 2:20e-02% P = 94.4 d		
0.4475 0.4475 0.4425 0.4950			Norm. Power 0.0 -	FAP = 3.44e-03%		
(V) 0.4925 0.4900 0.4875 0.4850			Norm. Power - 0.0	P = 77.4 d FAP = 8.44e-05%		
EM - 0.535 0.530 0.525			Norm. Power	P = 77.8 d FAP = 2.38e-07%	ha Anna Maria	
EM 0.575		# * * * * * * * * * * * * * * * * * * *	Norm. Power	P = 78.2 d FAP = 7.03e-10%		
EW - 11 [\(\begin{array}{c} & & & & & & \\ & & & & & & & \\ & & & &			Norm. Power - 5'0 - 6'0	P = 78.6 d FAP = 5.07e-12%		
EM - 15 [χ] 0.635.0 0.635.0			Norm. Power 0.0 - 0.2 -	P = 78.6 d FAP = 3.06e-13%		
6:689 0.680 0.675 0.670 0.665			Norm. Power - 10.0	P = 78.6 d FAP = 1.13e-12%		
EW - 14 [A]			Norm. Power N - 9.0 - 9.	P = 78.6 d FAP = 2.27e-13%	ad mhyhml WWW	
EW - 15 [A] 0.69 0.74 0.73			Norm. Power No. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	P = 78.6 d FAP = 1.06e-15%		
0.77 [\frac{A}{2}] 0.76			Power - 9.0 - 4.0	P = 79.1 d FAP = 1.42e-15%	ad mhamal MWW	- -
0.75 0.74 0.79 0.78			m. Power Norm.	P = 79.1 d FAP = 3.00e-16%	ind maniful MM	
0.77 0.82 0.81 0.80			Norm. Power Norm.	P = 79.1 d FAP = 9.60e-17%	MA MANAMAN A	
0.84			Norm. Power Norm.	P = 79.1 d FAP = 3.37e-16%	MA maniful M	
20 [Å] EW - 19 [Å] 0.81 0.85 0.86 0.86 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85			Power - 9.0 -	P = 79.1 d FAP = 2.16e-16%	and mahaman MMM	
- 51 [Å] EW - 20 - 88.0 EW - 20 - 88.0 EW - 20			Power Norm. F	P = 79.1 d FAP = 8.84e-17%		
- 22 [Å] EW - 21 - 22 [Å] EW - 21 - 68.0			Power Norm. Pc 0.0 - 0.0 - 0.4 - 0.0 - 0.4 - 0.4 - 0.6 - 0.4 - 0.6 - 0.4 - 0.6 - 0.4 - 0.6 - 0.4 - 0.6 - 0.4 - 0.6 - 0.6 - 0.4 - 0.6 - 0.6 - 0.4 - 0.6 - 0.6 - 0.4 - 0.6	P = 79.1 d FAP = 5.90e-17%		
У 0.88 Ш _{0.87}			Power Norm. P. 0.0 - 0.0	P = 79.1 d FAP = 8.84e-15%		
W - 23 [\(\begin{array}{c} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			Power Norm. Po. 0.0 - 0.0 - 0.4 - 0.	P = 79.1 d FAP = 2.99e-16%	MANNAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMA	
(] EW - 24 [Å]			Norm 0.0 -	P = 79.1 d	ad mana MMM	
EW - 25 [Å]			er Norm. Power	FAP = 1.04e-15%	ad manh MMM	
EM - 26 [Å]			r Norm. Power	FAP = 3.45e-14%	wat manya M.	
EW - 27 [Å]			Norm. Power	FAP = 1.84e-16%	ad manual M	
EW - 28 [A]			Norm. Power - 9.0	P = 79.1 d FAP = 6.60e-16%	man man Maria	
EW - 29 [A]			Norm. Power	P = 79.1 d FAP = 7.24e-14%	man Man Man	
EM 1.04 - 30 [\frac{\text{Y}}{2}] 1.02 - 1.02 - 1.00 - 1.0			Norm. Power - 5.0 - 0.0	P = 79.1 d FAP = 5.57e-15%	and marked MM	
EM - 31 EM - 1.02			Norm. Power - 0.0 - 0.0 - 0.0	P = 79.1 d FAP = 7.01e-15%	MAMMAMM	
EM - 35 [Å] - 35 [Å] - 36.1 EM - 37 [Å]			Norm. Power - 0.0 - 0.0	P = 79.1 d FAP = 1.03e-12%	hath manning Man	
EW 33 [\frac{A}{2}]			Norm. Power - 5.0 - 0.0	P = 79.1 d FAP = 3.83e-14%	wh.mmh.M.M.M	
EW - 34 [\frac{A}{2}] 1.10			Norm. Power	P = 79.1 d FAP = 8.82e-14%	6	
1.06 : [V 1.12 : 32 : 1.10 : M 1.08 :			Norm. Power	P = 79.1 d FAP = 8.01e-12%		
T.14 M 39 1.12			Norm. Power - 5'0 - 6'0	P = 79.1 d FAP = 3.76e-13%		
1.16 Q 37 E 4 1.12			Norm. Power - 5'0 - 6':8	P = 78.6 d FAP = 2.00e-12%	. /	
1:18 38 - 1.16 - 1.14			Norm. Power - 5.0 -	P = 78.6 d FAP = 1.79e-10%		
T.12 MB 1.14			Norm. Power Norm.	P = 78.6 d FAP = 1.42e-11%		
EM 1.14 P			Norm. Power No	P = 78.6 d FAP = 3.01e-11%		
1.22 [V] 1.20 - 1.18			Norm. Power No	P = 78.6 d FAP = 2.07e-09%		
EW 1.16			Norm. Power No	P = 79.1 d FAP = 4.29e-09%		
1.16 : (A) 1.22 : (B) 1.22 : (C) 1.20 : (C) 1.18 :			Norm. Power Nor	P = 79.1 d FAP = 5.35e-09%	6	
₹ 1.24 1.22			Power - 4.0	P = 79.1 d FAP = 9.72e-09%	S A A A A A A A A A A A A A A A A A A A	
1.20 1.18 1.26 EM - 42 1.24 1.22			rm. Power Norm.	P = 79.1 d FAP = 1.25e-08%		
EM 1.20			n. Power Norm.	P = 79.1 d FAP = 2.38e-08%		
7 1.28 [\frac{\pi}{2}] 1.28			1. Power Norm.	P = 79.1 d FAP = 3.61e-08%	hat amalam May	
1.24 1.22 1.30 \bigve{Y} 1.28 \bigve{Y} 1.26			Power Norm.	P = 79.1 d FAP = 1.53e-07%		
1.30	-		Norm. Power Norm.	P = 78.6 d FAP = 3.43e-07%		
[\varphi] 1.28 \\ 1.26 \\ 1.24 \\ 1.30 \\ 1.28 \\ 1.24 \\ 1.30 \\ 1.28 \\			Power - 6.0 - 0.3	P = 78.6 d FAP = 6.81e-07%	A PARTITURE I A A A A A	
1.26 1.24			Power Norm.	P = 78.6 d FAP = 1.43e-06%		
1.28 - 1.26 - 1.32 - 1.30 - 2			Power Norm. Pc - 0.0 - 0.1 - 0.0 - 0.3 - 0	P = 78.6 d FAP = 6.19e-06%		
СС 1.28 М 1.26			Power Norm. Po 0.2 - 0.4 - 0.3 - 0.4 - 0.3 - 0.4 - 0.4 - 0.4 - 0.5 - 0.4 - 0.5	P = 78.6 d FAP = 9.98e-06%		
м - 1.28 М Ш 1.26			Power Norm. Pov	P = 78.6 d FAP = 2.23e-05%		
[A] 1.32 FM 1.30 1.28 1.26			0.2 Norm	P = 78.6 d FAP = 4.50e-05%		
EM 1.32 X X X X X X X X X			ver Norm. Power			
EM 1.32 1.32 1.30 1.30 1.28	10100 10200	10300 10400 10500	Norm. Power 0.3 -			102
-		10300 10400 10500 2450000 [d]		1	^{0¹} Period [d]	