

2024

081504

1.

2.

3.

4.

5.

1.

2.

3. /

4.

5.

6.

7.

8.

9.

10.

11.

12.

1

1.	1.1	Python
	1.2	
	1.3	
	1.4	
2.	2.1	

	2.2	
	2.3	
	2.4	
3.	3.1 /	
	3.2	
	3.3	
	3.4	
4.	4.1	
	4.2	
	4.3	

	4.4	
5.	5.1	
	5.2	

5.3

ç

		/
	8.2	
	8.3	
9.	9.1	
	9.2	
	9.3	
10.	10.1	
	10.2	

	10.3	
11.	11.1	
	11.2	
	11.3	
12.	12.1	
	12.2	

" "

" "

" "

2024

		160844M003			2	32	32				
		101099M001	I		1	32	32				
		100925M001	I		4	64	64				
		100616M016	A I		6	96	96				
		160514C002	Python		2	32	16	16			
		160844M00			3	54	16		38		
		100844M002			2	32	32				
		101099M002	II		1	32	32				
		100616M017	A II		6	96	96				
		100627M011	C I		3	48	48				
		160617E002			4.5	72	52		20		
		161200X008			1	16	16				
		160844M005			2	32	32				58.5
		101099M003	III		1	32	32				
		100616M003			3	48	48				
		100627M012	C II		3	48	48				
		100627M003	I		2	32					

		100409T020			1	16	16				23
		160408T027			2	32	32				
		160409T012			4	64	64				
		160305E003			2.5	40	32		8		
		160409E004			4	64	58		6		
		160409E005			4	64	58		6		
		100410E024			3	48	40		8		
		160409E006			2.5	40	36		4		
		100411T011			2	32	32				15.5
		160409E001			2	32	28		4		
		160409T017			2.5	40	40				
		100409E003			2.5	40	38		2		
		100409E007			2.5	40	38		2		
		160409E003			4	64	60		4		
		160409T009			2	32	32				7.5
		160409T013			1.5	24	24				
		100409T024			2	32	32				
		160409T007			2	32	32				
		160409E008			2	32	30		2		4
		160409T015			1	16	16				
		100409E011			2	32	32				
		160409T006			3	48	48				
		100409E009			2	32	32				
		100409T011			2	32	32				

100409T023

		160844X002			1	16			16		5
		100844X016			1	16			16		
		160844X004			1	16			16		
		160844X007			1	16			16		
		160844X006			1	16			16		
		100408P005			1	16		16			29.5
		100409P008			1	1			1		
		100408P009			2	2			2		
		160409P011			2	2		2			
		160409P006			1	1			1		
		160409P007			3	3			3		
		160409P008			3	48		48			
		100409P004			3	48	10	38			
		160409P015			1.5	24			24		
		160409P009			2	2		2			
		100409P005			2	2		2			
160409P014			8	12			12				
		101500X002			0	1	1				10
		161200X005			2	36	36				
		161200X004			2	2			2		
		161200X007			2	32	24		8		
		161300X001			0.5	12	12				
		101300X003			0.5	12	12				
		101200X006			2	2			2		