! " # $

2023 08 25

2023 01 01 2023 12 31

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	28		
			2231
	113 ° 32 ′ 47 ″		22°34′19″
	91442000618132806P		
			18165631425
			13686971263
			2017 0013
			91442000618132806P001X

&2./+,

1	/	/		TS001		100		100		/	/	/	/	/	/	/	/	/	/
2		→ → → →		MF0001	/	/	/	3300000			3000000		/	/	/			68200	

3		→ → → →		MF00 01	/	/	/	330 000 0			1000 0000		/	/	/			6820 0	
4		→ → → →		MF00 01	/	/	/	330 000 0		/	/	/		3000 000				6820 0	
5		→ → → →		MF00 01	/	/	/	330 000 0		/	/	/		1000 0000				6820 0	

				/													
1	MF00 01		UV –	UV		HW 06	900- 402- 06	UV	, ,	2.5/ 12.5	/	/	/	/	TS0 01	100
2	MF00 01		–			HW 06	900- 409- 06			100/ 160	/	/	/	/	TS0 01	100

3	MF0001		–			HW49	900-041-49				20/50		/	/	/	/	TS001	100
4	MF0001		–			HW49	900-041-49				15/75		/	/	/	/	TS001	100
5	MF0001		–			HW06	900-404-06			，，，	35/85		/	/	/	/	TS001	100

6	MF0001		–			HW08	900-249-08			,	0.05/3.05		/	/	/	/	TS001	100
7	MF0001		–			HW12	900-253-12			,	0.05/0.05		/	/	/	/	TS001	100
8	MF0001		PS –	PS		HW12	900-252-12			,	0.03/0.13		/	/	/	/	TS001	100

9	MF0001		–			HW12	900-299-12				2.5/22.5		/	/	/	/	TS001	100
10	MF0001		–			HW13	265-101-13				0.05/0.05		/	/	/	/	TS001	100
11	MF0001		–			HW13	265-103-13				20/30		/	/	/	/	TS001	100

12	MF0001	–	HW16	398-001-16	4/14	/	/	/	/	TS0001	100
13	MF0001	–	HW49	900-039-49	32/102	/	/	/	/	TS0001	100
14	MF0001	–									

										, , ,							
15	MF0001					HW49	900-047-49				0.5/1		/	/	/	/	TS001	100
16	MF0001		–			HW29	900-023-29				1/0.1		/	/	/	/	TS001	1
17	MF0001					HW13	265-103-13				100/5		/	/	/	/	TS001	1

18 MF00
01

3	TS001	S02-			HW49	900-041-49					100	
4	TS001	S02-			HW49	900-041-49					100	
5	TS001	S02-			HW06	900-404-06			, ,		100	

6	TS001	S02-		HW08	900-249-08	,	100
7	TS001	S02-			900-	TS001	

9	TS001	S02-			HW12	900-299-12					100	
10	TS001	S02-			HW13	265-101-13					100	
11	TS001	S02-			HW13	265-103-13					100	

12	TS001	S02-			HW16	398-001-16					100	
13	TS001	S02-			HW49	900-039-49					100	
14	TS001	S02-			HW49	900-041-49			,		100	

15	TS001	S02-			HW49	900-047-49			, , , ,		100	
16	TS001	S02-			HW29	900-023-29					1	
17	TS001	S02-			HW13	265-103-13					1	

18	TS001	S02-			HW12	900- 253-12			’		1	

&6 2345GHIJKLM/

	/			
1			20	9.49
			20N 0O 0P	9.49N 0O 0P
	1 2 3 /			
	1 2 3			

/

90
0-
HW
2
D1
440
7
04
0-
705
/
49
0
190
1-
925
49

1 0	HW	90 0-04 49 1-49	1 5

13				HW06	900-404-06			,	35		D10-			440705190925	/	/
14				HW06	900-404-06			,	25		D9-			445303220806	/	/
15				HW06	900-404-06			,	25		C1-		/	445303220805	/	/

16				HW08	900-249-08			,	0.05		D10-			440705190925	/	/
17				HW08	900-249-08			,	3		C1-		/	445303220805	/	/
18				HW12	900-253-12			,	0.05		D10-			440705190925	/	/

1 9	PS	HW 12	90 0- 25 2- 12	0 , . 0 3	D1 0-

22				HW12	900-299-12				2.5		D10-			440705190925	/	/
23				HW12	900-299-12				10		D9-			445303220806	/	/
24				HW12	900-299-12				10		C1-		/	445303220805	/	/

25				HW13	265-101-13				0.05		D10-			440705190925	/	/
26				HW13	265-103-13				20		D10-			440705190925	/	/
27				HW13	265-103-13				5		C1-		/	445303220805	/	/

2 8	HW 13	26 5- 10 3- 13	5	D1 0-

31				HW49	900-039-49				32		D10-			440705190925	/	/
32				HW49	900-039-49				40		R7-			440608200417	/	/
33				HW49	900-039-49				15		C1-		/	445303220805	/	/

34				HW49	900-039-49				15		D10-			445303220806	/	/
35				HW49	900-041-49			,	24		D10-			440705190925	/	/
36				HW49	900-041-49			,	5		C1-		/	445303220805	/	/

37				HW49	900-041-49			,	5		D10-			445303220806	/	/
38				HW49	900-047-49			, , ,	0.5		D10-			440705190925	/	/
39				HW49	900-047-49			, , ,	0.25		C1-		/	445303220805	/	/

,

		90		0	D1	445			
		0-		.	0-	303		/	/
4	HW	04	’	2		220			
0	49	7-		5		806			
		49							

,

					S0				
		90			2-	440			
		0-		0		705			
4	HW	02		.		220		/	
1	29	3-		1		705			
		29							

43				HW13	265-103-13				2.5		D10-			445303220806	/	/
44				HW12	900-253-12			,	0.05		C1-		/	445303220805	/	/
45				HW12	900-253-12			,	0.05		D10-			445303220806	/	/