

1.1

			2023-01-12
	914420006682315701		2022
	5		
	113° 31 14		22° 34 9
	442000000000		
	2462	()	20000
	10 / -100 / (10)		
			18676278887

1.2

	300
	100
	400
	100

1.2.2

	2000

1.2.3

1.2.4

			S-	S02-	40	

1.3

HW06

900-402-06

1, 2, 4-

/

0.618

0

0

(

)

1.3

	HW08		
	900-249-08		
	0.2		0.1
	0	()	

		D-	D10-	440307140311	0.3

1.3

	HW09		
	/ /		
	900-007-09		
	/ /		
	0.1		0.9
	0	()	

D-

D10-

440307140311

1

1.3

HW09

/ /

900-007-09

/ /

0.075

0

0

(

)

1.3

	HW12		
	900-252-12		
	0		8.47
	0	()	

		D-	D10-	440307140311	4
		D-	D10-	445303220806	4.47

	S-	S02-	0

1.3

	HW49		
	900-041-49		
	0.027		1.423
	0	()	

		D-	D10-	445303220806	0
		D-	D10-	440307140311	0.4

1.3

	HW49		
	900-041-49		
	0		22.77
	0	()	

		D-	D10-	440307140311	13.13
		D-	D10-	445303220806	9.64

	S-	S02-	0

1.4

HW06		900-402-06		0.618	0	0	0	0.618	0
HW08		900-249-08		0.2	0.1	0.3	0	0	0
HW09	/	900-007-09		0.075	0	0	0	0.075	0
HW09	/	900-007-09		0.1	0.9	1	0	0	0
HW12		900-252-12		0	8.47	8.47	0	0	0
HW49		900-039-49		0	8	0	0	8	0
HW49		900-041-49		0.027	1.423	0.4	0	1.05	0
HW49		900-041-49		0	22.77	22.77	0	0	0