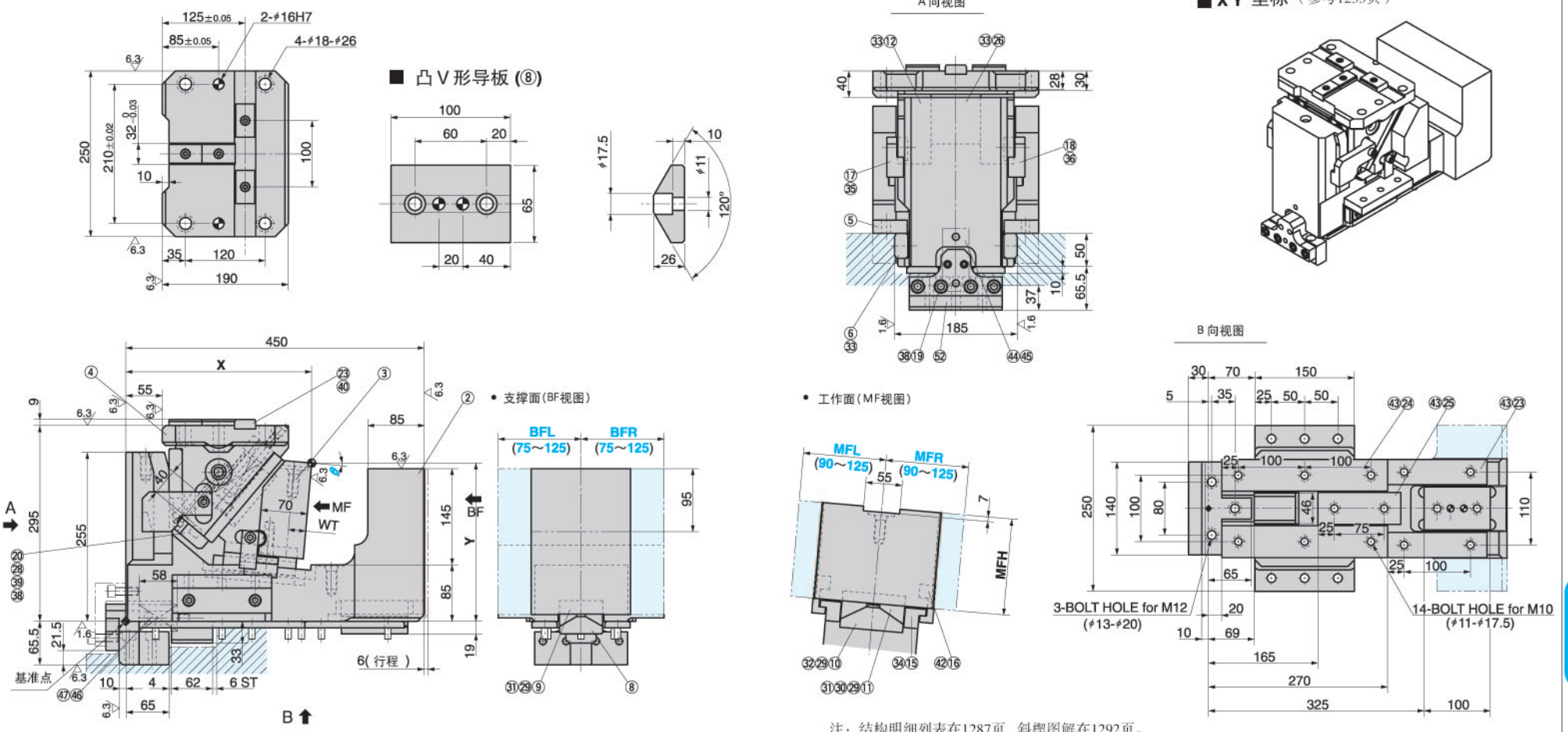
T-WCMS



注：结构明细列表在1287页，斜楔图解在1292页。

代　号	公称宽度	工作面 每5mm为单位增加		*θ 每0.5°为单位增加	支撑面 每5mm为单位增加		*PS 弹簧类型
		MFL	MFR		BFL	BFR	
T-WCMS	250	90~125	90~125	0.0~10.0	75~125	75~125	ISO·GK

订购编号：

代　号	公称宽度	MFL	MFR	θ	BFL	BFR	PS
T-WCMSH	250	100	90	5.0	100	90	ISO

*θ …… 角度从1.6° 到3.9°（以0.1° 为单位）

*PS…… 弹簧列表在1241页（或1231页）

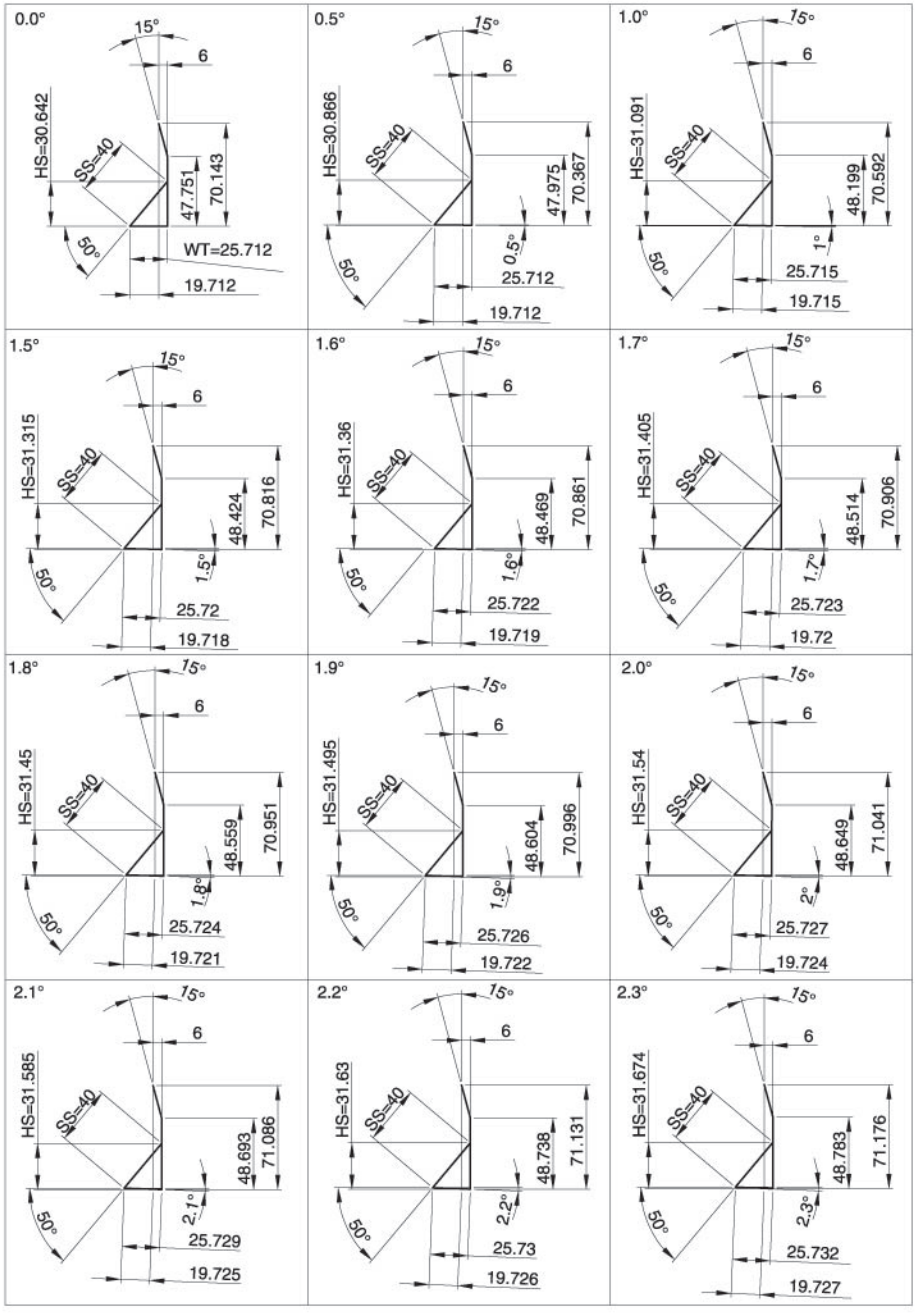
■ 弹簧列表

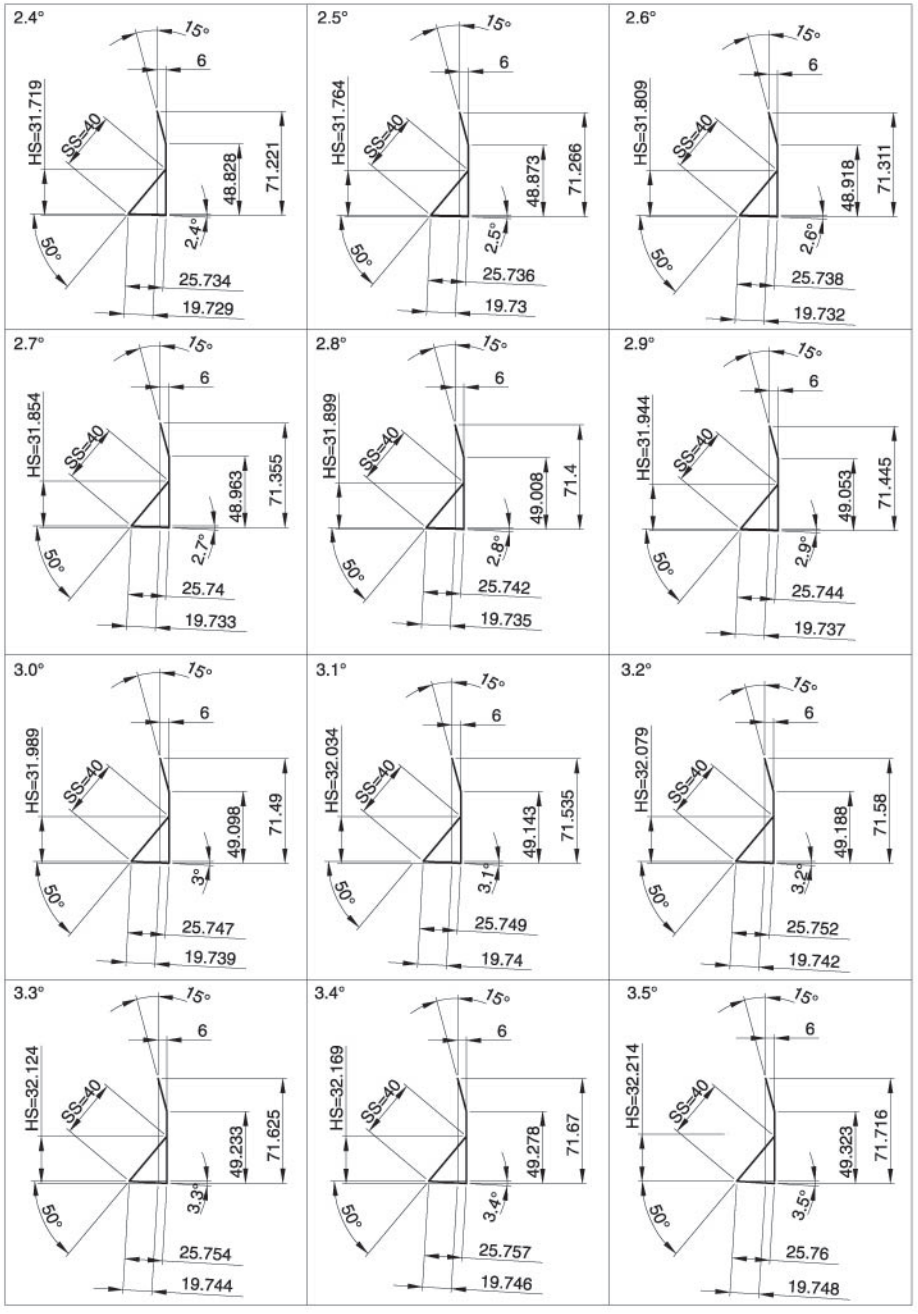
弹簧类型 (PS)	工作斜楔弹簧回复力 N		导向斜楔弹簧回复力 N	
	初压	终压	初压	终压
ISO	424.6	1968.6	1263.6	1895.4
GK	1407	2389	2198	2720

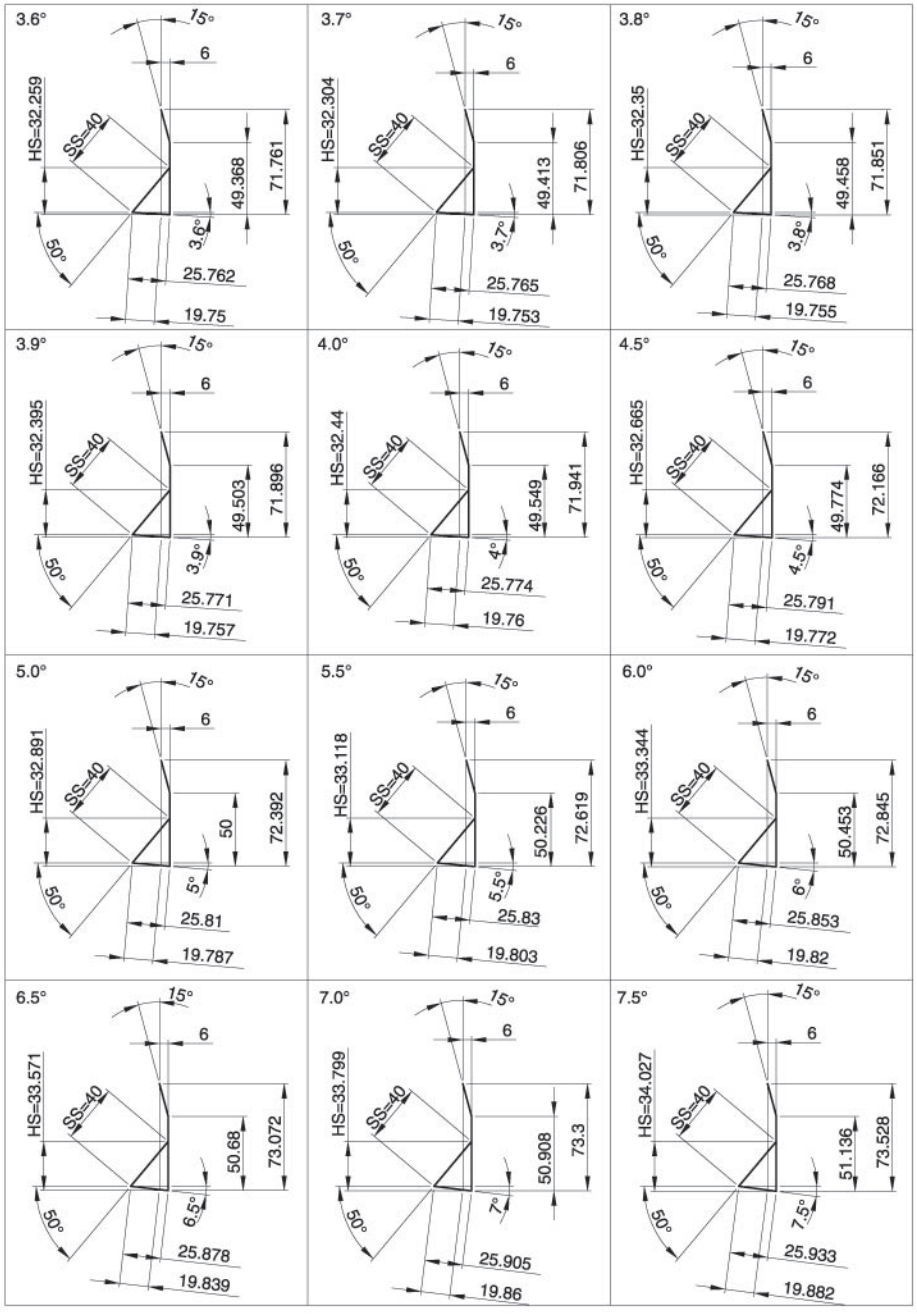
*ISO… 工作斜楔弹簧 TJM32-152(38.6N/mm)
导向斜楔弹簧 TJM40-76(105.3N/mm)

*GK… 工作斜楔弹簧 X350-50-7.0
导向斜楔弹簧 X500-13-7.0

■加工力（工作斜楔）
98kN


0.0°
15°
6
HS=30.642
SS=40
47.751
70.143
50°
WT=25.712
19.712
0.5°
15°
6
HS=30.866
SS=40
47.975
70.367
0.5°
50°
25.712
19.712
1.0°
15°
6
HS=31.091
SS=40
48.199
70.592
1°
50°
25.715
19.715
1.5°
15°
6
HS=31.315
SS=40
48.424
70.816
1.5°
50°
25.72
19.718
1.6°
15°
6
HS=31.36
SS=40
48.469
70.861
1.6°
50°
25.722
19.719
1.7°
15°
6
HS=31.405
SS=40
48.514
70.906
1.7°
50°
25.723
19.72
1.8°
15°
6
HS=31.45
SS=40
48.559
70.951
1.8°
50°
25.724
19.721
1.9°
15°
6
HS=31.495
SS=40
48.604
70.996
1.9°
50°
25.726
19.722
2.0°
15°
6
HS=31.54
SS=40
48.649
71.041
2°
50°
25.727
19.724
2.1°
15°
6
HS=31.585
SS=40
48.693
71.086
2.1°
50°
25.729
19.725
2.2°
15°
6
HS=31.63
SS=40
48.738
71.131
2.2°
50°
25.73
19.726
2.3°
15°
6
HS=31.674
SS=40
48.783
71.176
2.3°
50°
25.732
19.727


2.4°
15°
6
HS=31.719
SS=40
48.828
71.221
2.4°
50°
25.734
19.729
2.5°
15°
6
HS=31.764
SS=40
48.873
71.266
2.5°
50°
25.736
19.73
2.6°
15°
6
HS=31.809
SS=40
48.918
71.311
2.6°
50°
25.738
19.732
2.7°
15°
6
HS=31.854
SS=40
48.963
71.355
2.7°
50°
25.74
19.733
2.8°
15°
6
HS=31.899
SS=40
49.008
71.4
2.8°
50°
25.742
19.735
2.9°
15°
6
HS=31.944
SS=40
49.053
71.445
2.9°
50°
25.744
19.737
3.0°
15°
6
HS=31.989
SS=40
49.098
71.49
3°
50°
25.747
19.739
3.1°
15°
6
HS=32.034
SS=40
49.143
71.535
3.1°
50°
25.749
19.74
3.2°
15°
6
HS=32.079
SS=40
49.188
71.58
3.2°
50°
25.752
19.742
3.3°
15°
6
HS=32.124
SS=40
49.233
71.625
3.3°
50°
25.754
19.744
3.4°
15°
6
HS=32.169
SS=40
49.278
71.67
3.4°
50°
25.757
19.746
3.5°
15°
6
HS=32.214
SS=40
49.323
71.716
3.5°
50°
25.76
19.748


3.6°
15°
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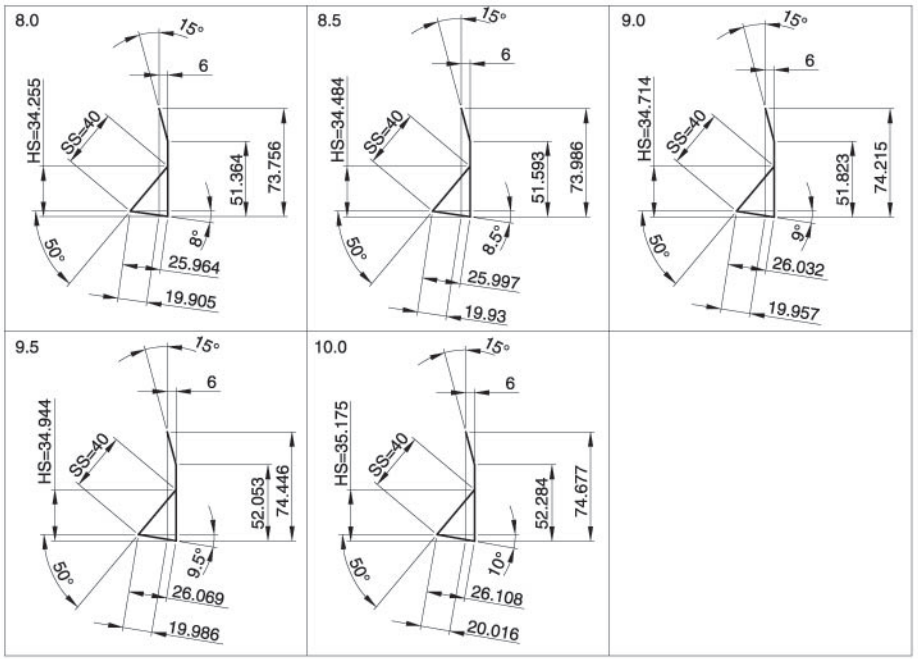
SS=40
49.368
71.761
3.6°
50°
25.762
19.75
3.7°
15°
6
HS=32.304
SS=40
49.413
71.806
3.7°
50°
25.765
19.753
3.8°
15°
6
HS=32.35
SS=40
49.458
71.851
3.8°
50°
25.768
19.755
3.9°
15°
6
HS=32.395
SS=40
49.503
71.896
3.9°
50°
25.771
19.757
4.0°
15°
6
HS=32.44
SS=40
49.549
71.941
4°
50°
25.774
19.76
4.5°
15°
6
HS=32.665
SS=40
49.774
72.166
4.5°
50°
25.791
19.772
5.0°
15°
6
HS=32.891
SS=40
50
72.392
5°
50°
25.81
19.787
5.5°
15°
6
HS=33.118
SS=40
50.226
72.619
5.5°
50°
25.83
19.803
6.0°
15°
6
HS=33.344
SS=40
50.453
72.845
6°
50°
25.853
19.82
6.5°
15°
6
HS=33.571
SS=40
50.68
73.072
6.5°
50°
25.878
19.839
7.0°
15°
6
HS=33.799
SS=40
50.908
73.3
7°
50°
25.905
19.86
7.5°
15°
6
HS=34.027
SS=40
51.136
73.528
7.5°
50°
25.933
19.882


8.0
15°
6
HS=34.255
SS=40
51.364
73.756
8°
50°
25.964
19.905
8.5
15°
6
HS=34.484
SS=40
51.593
73.986
8.5°
50°
25.997
19.93
9.0
15°
6
HS=34.714
SS=40
51.823
74.215
9°
50°
26.032
19.957
9.5
15°
6
HS=34.944
SS=40
52.053
74.446
9.5°
50°
26.069
19.986
10.0
15°
6
HS=35.175
SS=40
52.284
74.677
10°
50°
26.108
20.016