

1.

5 - +	4	1
- +E 3	1	
F (10)	0.4	0.2
(10)	0.4	0.2
(10)	0.2	0.1
A	1 -1	1 -1 /20
- 2	20	

- C 3 - A

A C

DG / DG

DG D A DG

- C 55

D A - C 3

5 +

/

5 - +	800	1 4
- +E 3	200	1
- 2	1	15

/

D A DG

-20

20 1-4

0.1-1.0 , 0.2

50-250

80-200

- C ():

	50-55 C	15	/
	95 C	30	/
C	95 C	10	45 C
	60 C	30	

- C ():

	50-55 C	2-5	/
	95 C	2-15	/
C	95 C	1-10	45 C
	60 C	10-20	

. GC 55

. AB 7700 7900 30 AB 7000

7300 31 AB 7500 34

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