

()

.(3)

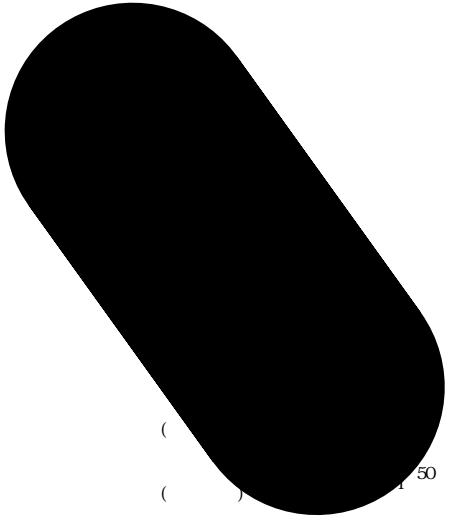
.(3)

(b)

f'fl

(b)

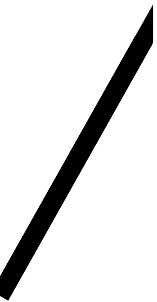
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				kg/				VA/	VA	VA	K									
()			8 5-14.5 80(14.5-16.5 30(17.0-21.0 3.2	400	NC-4C	F13	V8 V8	C2	D2	30		500 3000	1	2	1	K2	S1	E1		
()			50 8 5-14.5 80(14.5-16.5 30(17.0-21.0 3.2	3 400	NC-45	F8	V8 V8	C2	D2	30		500 3000	1	2	1	K2	S1	E1		
()	3	215	1 50 8 5-14.5 80(14.5-16.5 40(17.0-21.0 3.2	2 400	NC-45	F8	V8 V8	C1	D2	30		500 3000	1	2	1	K2	S1	E1		
	3	105	1 20 8 5-14.5 30(14.5-16.5 20(17.0-21.0 3.2	3 800	NC-45	F8	V8 V8	C1	D2	100		500 3000	1	2	1	K2	S1	E1		
	3	105	1 3 8 5-14.5 5 8 5-14.5 2(17.0-21.0 2.7	400	NC-45	F2	W4	C1	D6	30		500 3000	1	2	1	K2	S4	E1		
	3	20	2	2.7	400	F1	W	C6	D2			150				K2				
()	3	75	2 20 8 5-14.5 30(14.5-16.5 20(17.0-21.0 2.4	300		F1	W W W	W W	D1			100				K2	S1 S5	E5		
	3	30	3	2.4	300	F1	W	C6	D4			100				K0	S1			
()	2	150	1 50 8 5-14.5 80(14.5-16.5 30(17.0-21.0 3.2	400	NC-25	F8	V8 V8	C5 C6	D2			30				500 3000	1	2	1	K2
			2 14 1	2.7	400	F1	W	C6	D2			150								K2
()	2	150	1 50 8 5-14.5 80(14.5-16.5 30(17.0-21.0 4.0	400	NC-25	F8	V8 V8	C5 C6	D2	30		500 3000	1	2	1	K2				E1

2	20	1	10	-14.5 10(14.5-16.5 10(17.0-21.0 -) -)	300
2	20	1	10	-14.5 10(14.5-16.5 10(17.0-21.0 -) -)	300
2	20	1	10	-14.5 10(14.5-16.5 10(17.0-21.0 -) -)	300
2	16	1			400
2	25	1	2	14.5 2(14.5-16.5 2(17.0-21.0 -) -)	300
2	30	3			300
()	1	110	1	50 -14.5 80(14.5-16.5 30(17.0-21.0 -) -)	400

25
25
25
40



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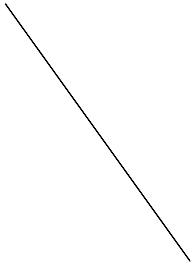
kg/

VA/

VA

VA

K



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kg/

VA/

VA

VA

K

