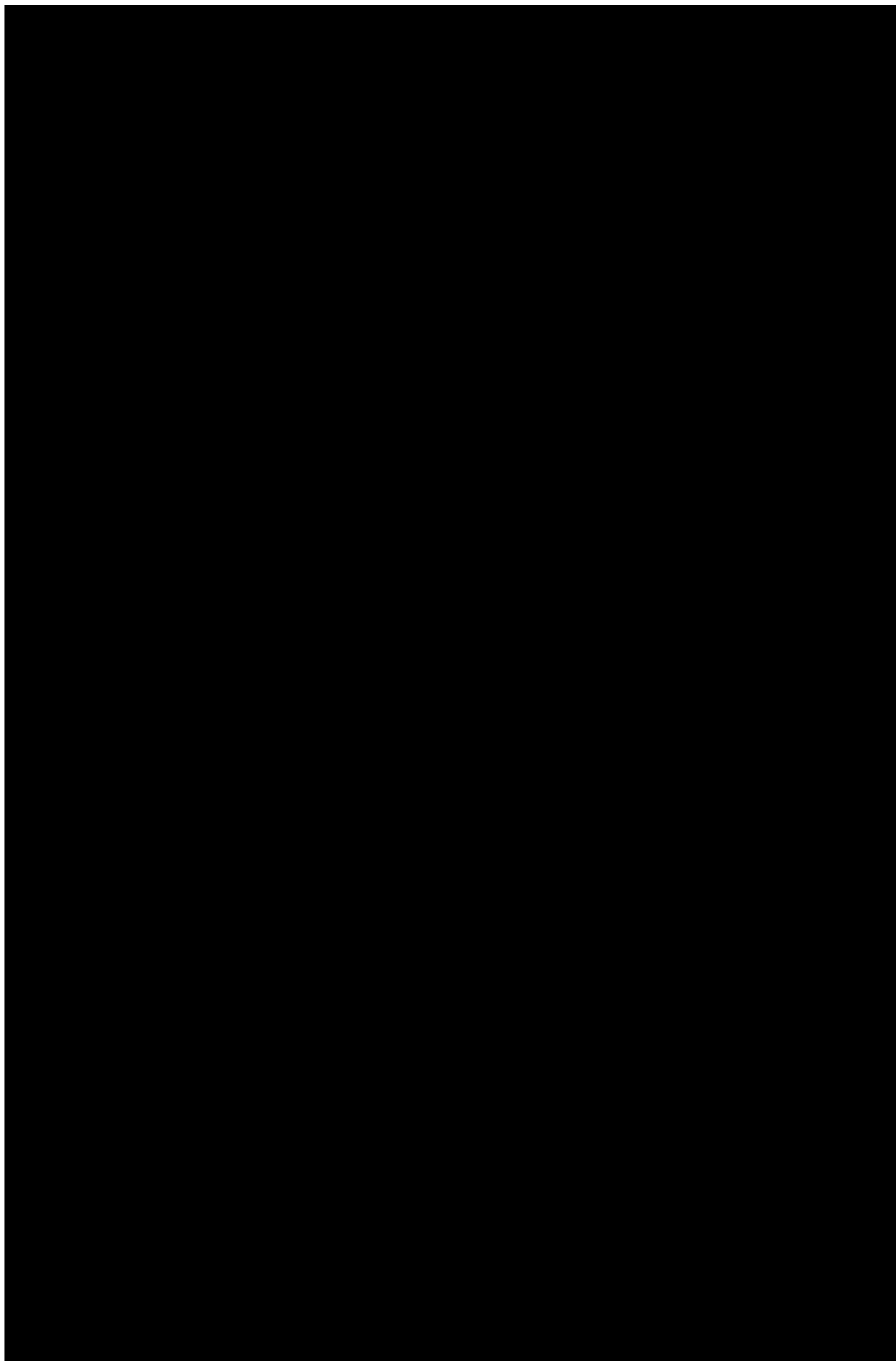




1 &ID &ID . F -8310 G181 -2022056- -02 E

2 L CA -4"-EAD-8307/1-H80

3 / & . M ' D 100

4 F

5 F M .F .F M .F

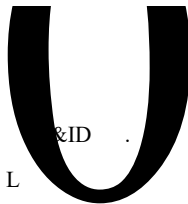
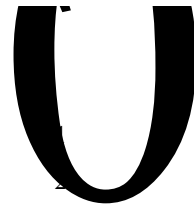
6 / (L ,) 3/ G () 37 3/

7 I .M (G) 0.436

8 D .M (G) 0.37

9 D . - D .M (G)

C



&ID &ID . C -8332 G181 -2022056- -02 E

CA -4"-EAD-8312/1-H80

G 3 / & .

M ' D 100

4 F

5 F M .F .F M .F

/ (L ,) 3/ G ()

50 3/ 15 3/

I .M (G)

0.831

.M (G)

0.781

D .M (G)

D . - D .M (G)

C 9 ()

D ()

10 .D / 3

.D / 3

1350

11 K (2/)

D (.)

12 A BA

85 B

13 H C /C

C .F

14 .

C .

15 % % M C

% %M

16

C

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		13					
G	1	&ID &ID		M -8311	G181 -2022056- -02		
	2				1		
	3	L	M '		316		
	4	/ .D/I.D		D 100			
C	5	F					
	6	F / (L ,) 3/ (G)		M .F	.F M .F		
	7	D M (G)	D				
	8	. M (G)	.				
	9	.D / 3		1050			
	10	.D / 3					
	11	D . - D (M)	A BA				
	12	K (2/)	D (.)				
	13						
	B	14	M				
15		B	B		D 100		
16		B M	M	316L	316L		
17		E C . &		I	4" A I CL150, F		
				4" A I CL150, F			
18		E C . D.	.				
19		M					
20		M	M	316L	MF D		
21		F F F	L C		A I		
22		M . - D . (M)	C C				
A	23			()			
	24				380 AC / /50H		
	25			F L C	B MF		
	26	E D	E C		M25 1.5(F) 1 M32 1.5(F) 2		
	27						
	28	H					
	29	F	H				
	30	E	E	I 67	E IIC 4		
	31			M	4 20 A		
	32						
A	33	E					
	34	E C					
	35	I C					
	36	C .A					
	37	L					
	38	/C /					
	39	L / /					
	40	I					
	41	(4 20 A)					
	42	I F					
	43	/C					
	44	4 20 A	4 20 A C				
	45	D					
	46						
M	47	M					
	48						
E							
1. /							
2.							
3. / / /							

