



KN AN= HA ARE A	L= G=CEJC PULA	OP= J =N L= GMPU	L= G=CA I =NGEJC	LEJO	L= G=CA AO NÆPÆJ	I OH
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J=I A	LEJ	LEJ BQJ PÆJ

L= N= I APAN	ABEJ PÆJ	I EJ	I =T	QJÆ

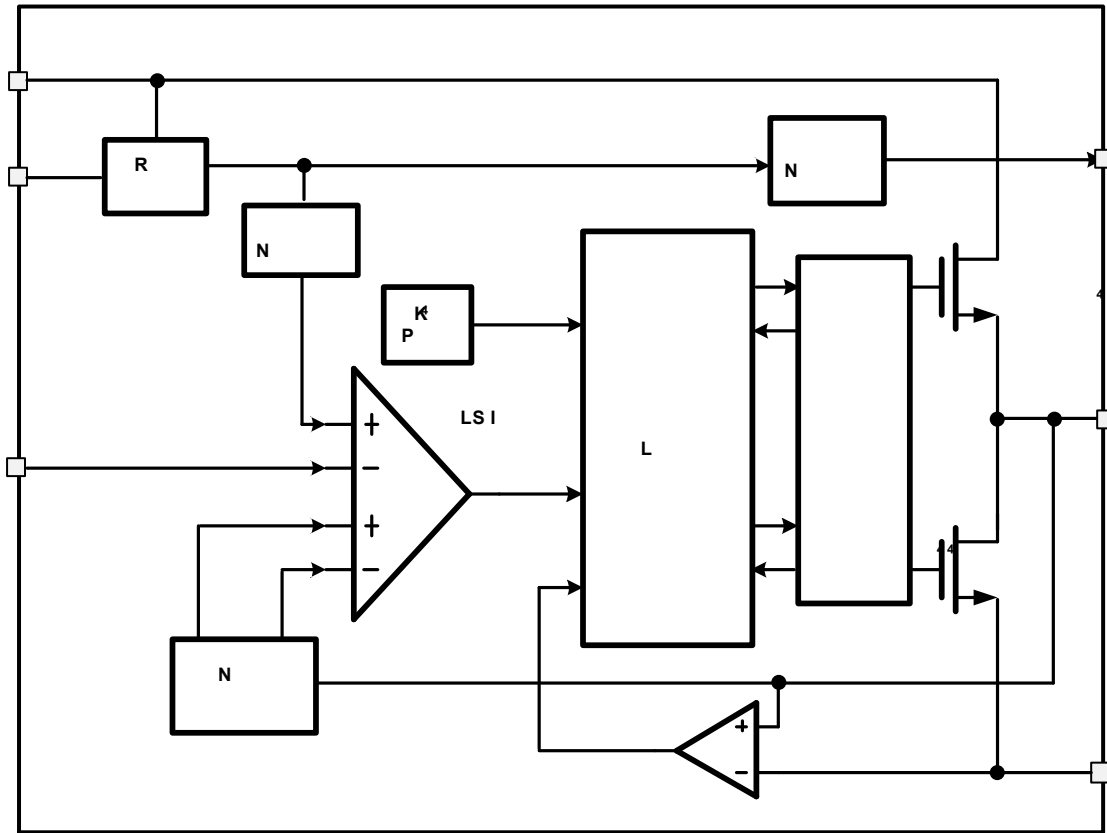
L= N= I APAN	ABEJ PÆJ	I EJ	I =T	QJÆ

O P. . / -

OUI KH	L= N= I APAN	PAOP KJ PEKJ	I EJ PUL I =T	QJPE
K				

B - O P. . / - A (R 9-.R

B . R R REJ



= K)

4

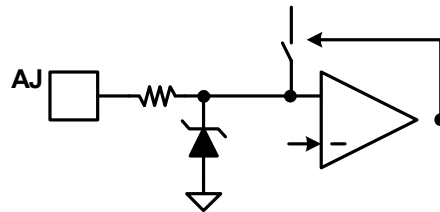
B L S I BLS I

REJ L 4 4

Q R H QRHK

A O 4

4



B 3 = REJ QRHK

$$3 = \frac{(\text{---}) -}{1(1 - \text{---}) + 2}$$

4

$$4 = \frac{3 \times}{- + 3(1 + 2)}$$

K L K L D I

R N

O P.. / -

O P.. / -

K B N O

$$_1 = \frac{(\quad - \quad) \times _2}{4}$$

				P	.	N					O				
K	R	R	N-	N.	H	D	-	B	.	B	/	B			

4

4

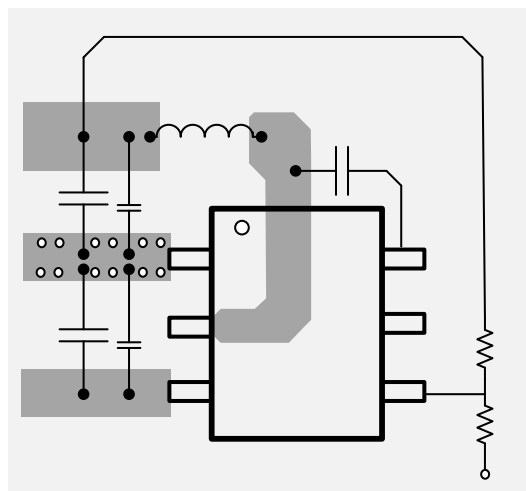
4

B -, OS S K N
REJ9-. R(KQP9-, =

12.3

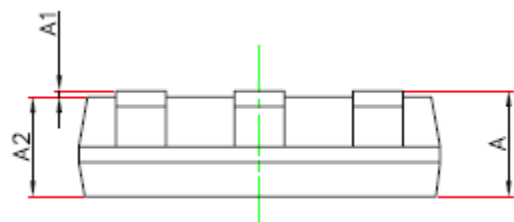
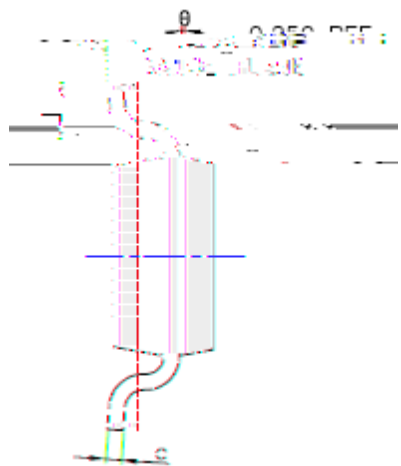
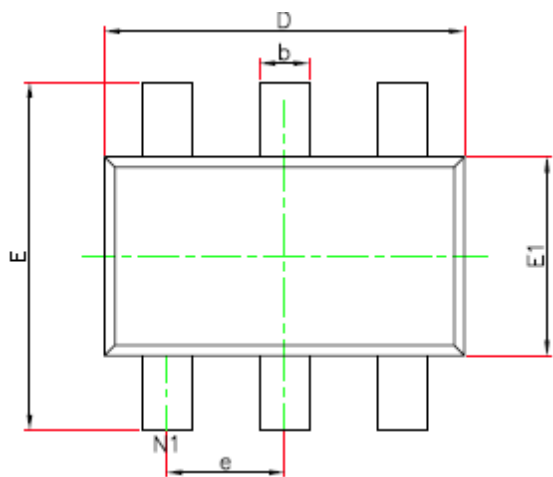
H C

4



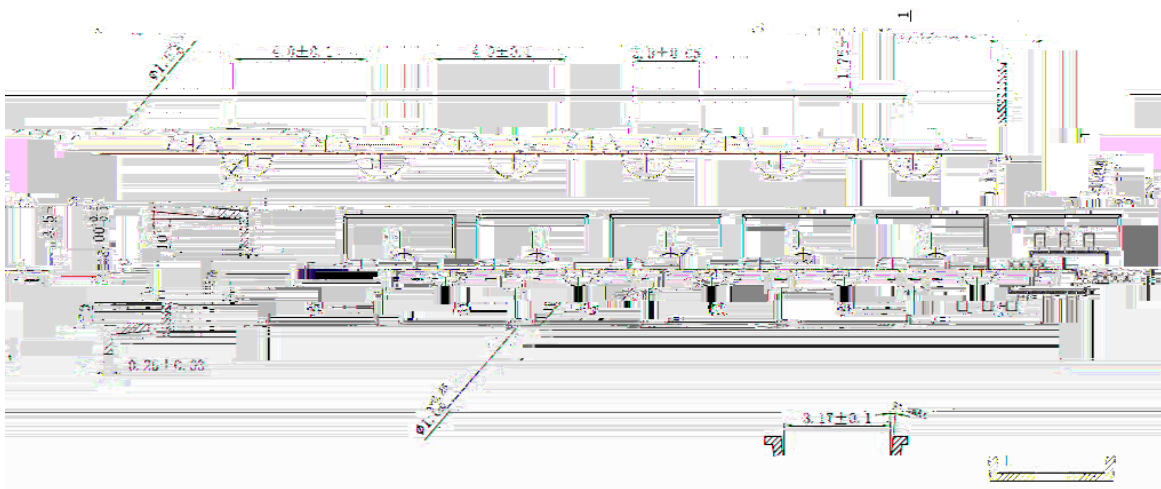
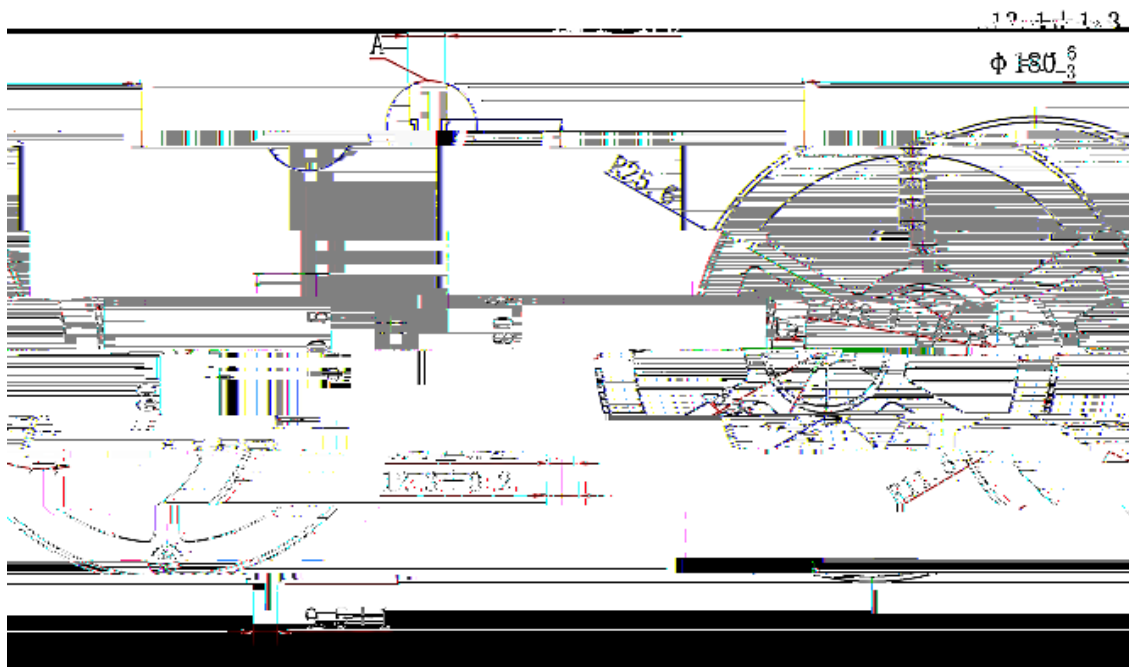
B -1 L H A

4



QUI	KH	Q 6I		
		I E	PUL	I =T

JKPA6



B



O

P

(H