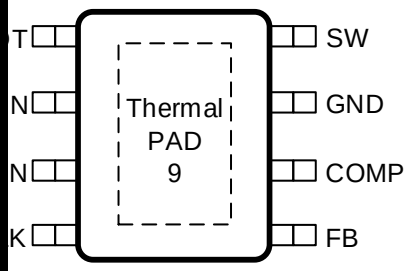
/

4/

(1	3,16	3$&.$*('(6&5,37,21
	9	F .9



LJXUH/HDG 3O(6/2W LF

/

/ 261 D

7,21

/D 1/2

3 / / 3132 D D /- / B

D 3561

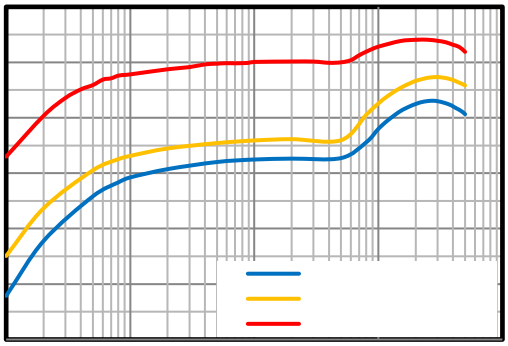
31

Œ 5

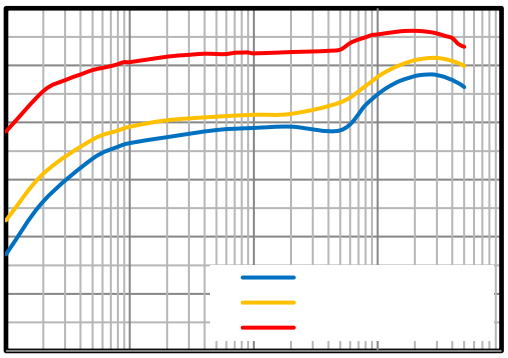
35 - .51 D 236 D- 36 D/

6 < 0 % 2 . 3 $ 5 $ 0 (7 (5 7 (6 7 & 2 1 ' , 7 , 2 1 0 , 1 7 < 3 0 $; 8 1 , 7

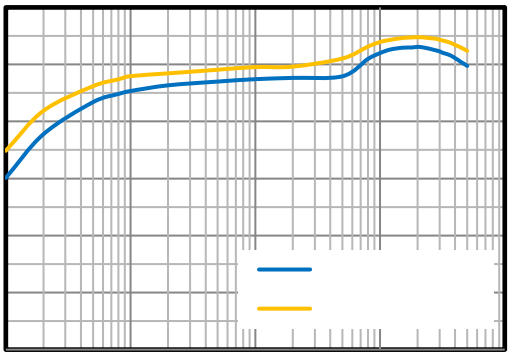
6<0%2	3$5$0(7(5	7(67 &21',7,21	0,1 7<3 0$;	81,7
C	C .	C .	3/47 411	
E			281 36	D D



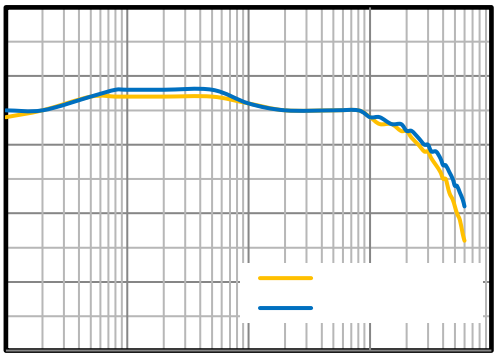
3/F D - 47



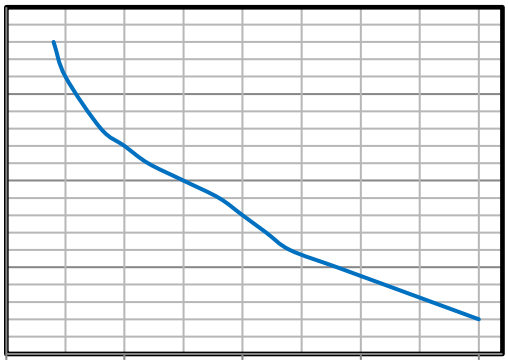
4/F D - 35



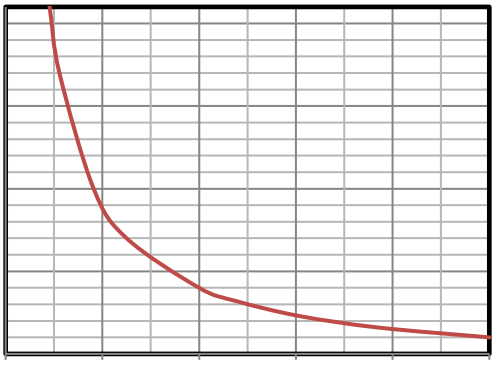
5/F D - 23



6/) 6 *

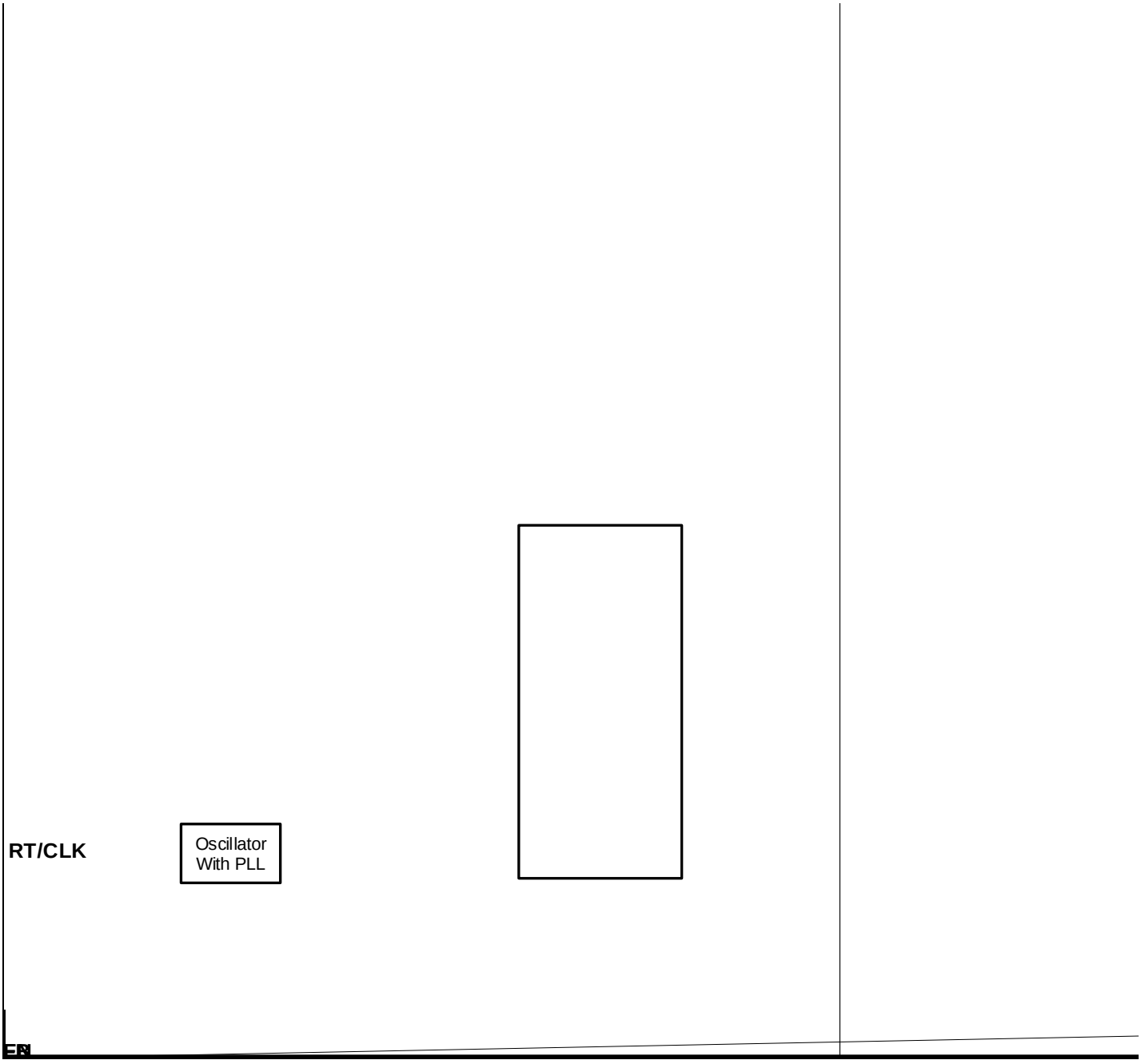


7/) 6B*



8/D 0D

9 D :



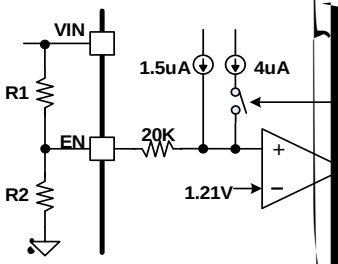
25/ C E

9 / / D /- / B

2/2 /B 2/6 B F F /
F /
-) 2 3* 26
F / F 2 F 3 /

)2*

)3*



26/

2 X W S X W 9 R O W D J H

D 3561 1/9 ±2&

/ C /
2& / F 4 /
- / - -
/

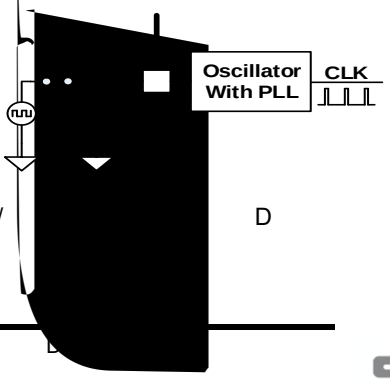
C /
C /

,Q W H U Q D 6 V

D 3561 . 1/9
F . /
.

6 Z L W F K U F \ D Q G & O R F N 6 Q

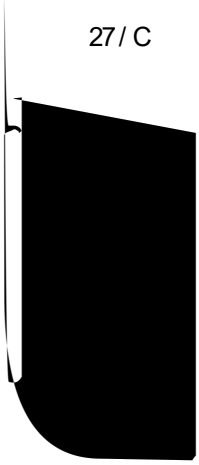
D 3561 0D -
/
-
211 3/3 / 0D 1/6 / 0D
/ F 5 27/
/



27/ D

21 / / 3132 D D
D 3561

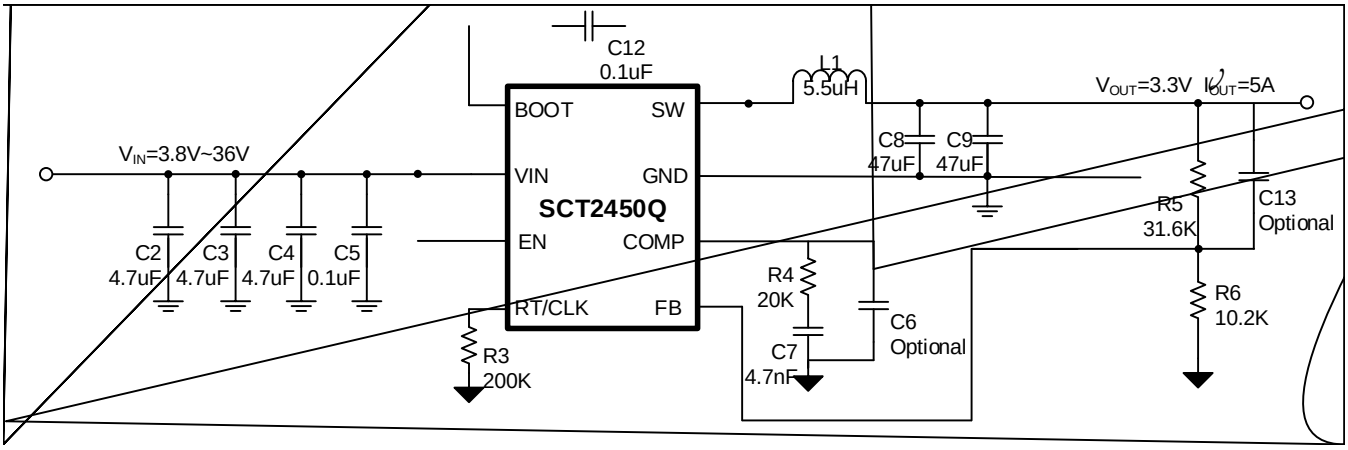
- ØD /
211 3/3
ØD 77 /B ØD
3 - 1/5 - 91 /
-
27/C -
/ -



D 3561

6 & 7 4

7\SLFDO $SSOLFDWLRQ



)LJXUH6&7 4'HVLJQ ([DPSOH 9 2$XGWSXWW8DE20K

'HVLJQ3DUDPHWHUV

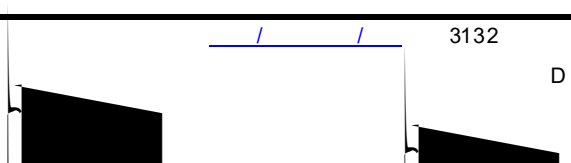
'HVLJQ 3DUDPHWHUV	([DPSOH 9DOXH
	35 4/9 47
	4/4
D	6B
	611
) *	27/6
2/36B 4/86B	246
) *	6/87
) *	5/77

2XWSXW 9ROWDJH

6 7 /
7 21/3 /
6 6/ 9_{287} 5 5

——)6*

• F -
1/9



/ - -

- / B

. . 31& 51& /

. . F : /

): *

- . .
-

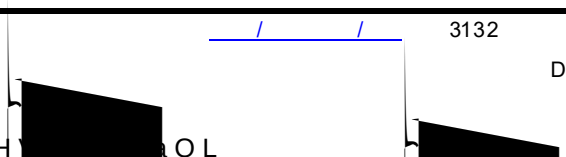
6 & 7 4

, Q S X W & D S D F L W R U 6 H O H F W L R Q

. EDED -

BD . EDED ED / F

/ D 6 8



7 K H L"ëõ™oP H a O L

-

E

$ S S O L F DDWLHRQ U P V
35 - 4/4 -

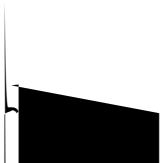
2: /) 6B*

31/) 6B*

32/F) 1/2B*

33/F) 6B*

34/ D)2B D [



/ D \ R X W L G H O L Q H

DC D 3561 /

/ -

1. - - 0

/

D /

2. F /

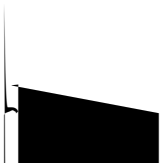
3. /

/

4. /

.

D 3561

F 9): 6 241* E

E E
/ /