

5.5V-100V Vin, 4A Peak Current Limit, High Efficiency Asynchronous Step-down DCDC Converter

CB ROBP

ABP OFM FLK?

X
X
X
X
X
X
X
X
X
X
X
X

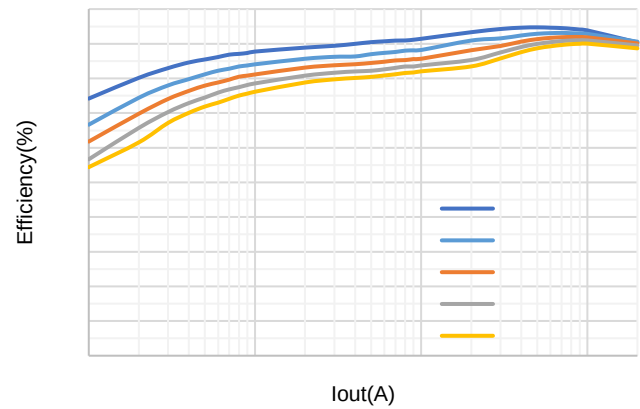
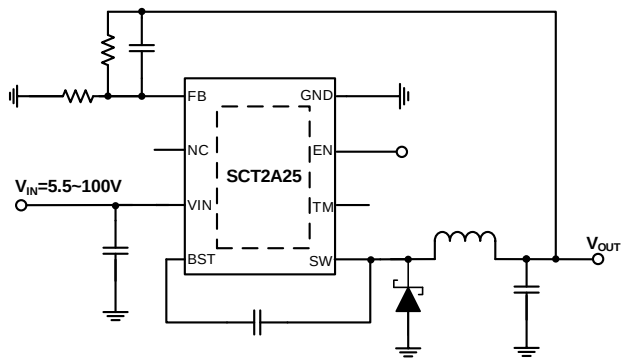
X
X
X
X

MM F FLKP?

X
X
X
X

?

VMF I? MM F FLK?



OBS FPL K E P L OV

ABS F EL OABO KCL O FL K

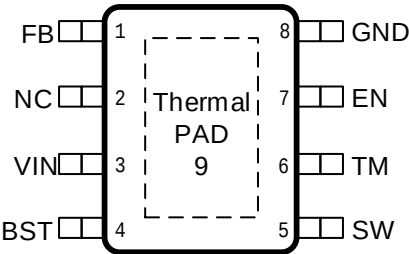
PLIR B UF R KDP

(1)

(2)

(3)

MK LKCDRO FL K



MKCRK FL KP

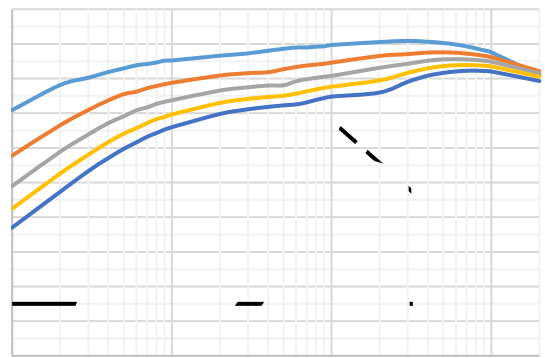
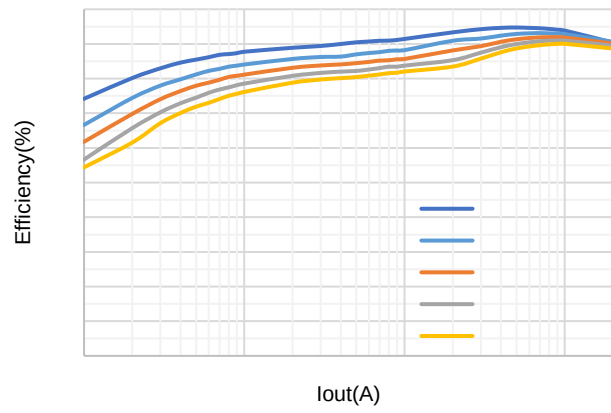
OB L BKABA L MBO HKD L KAF FL KP

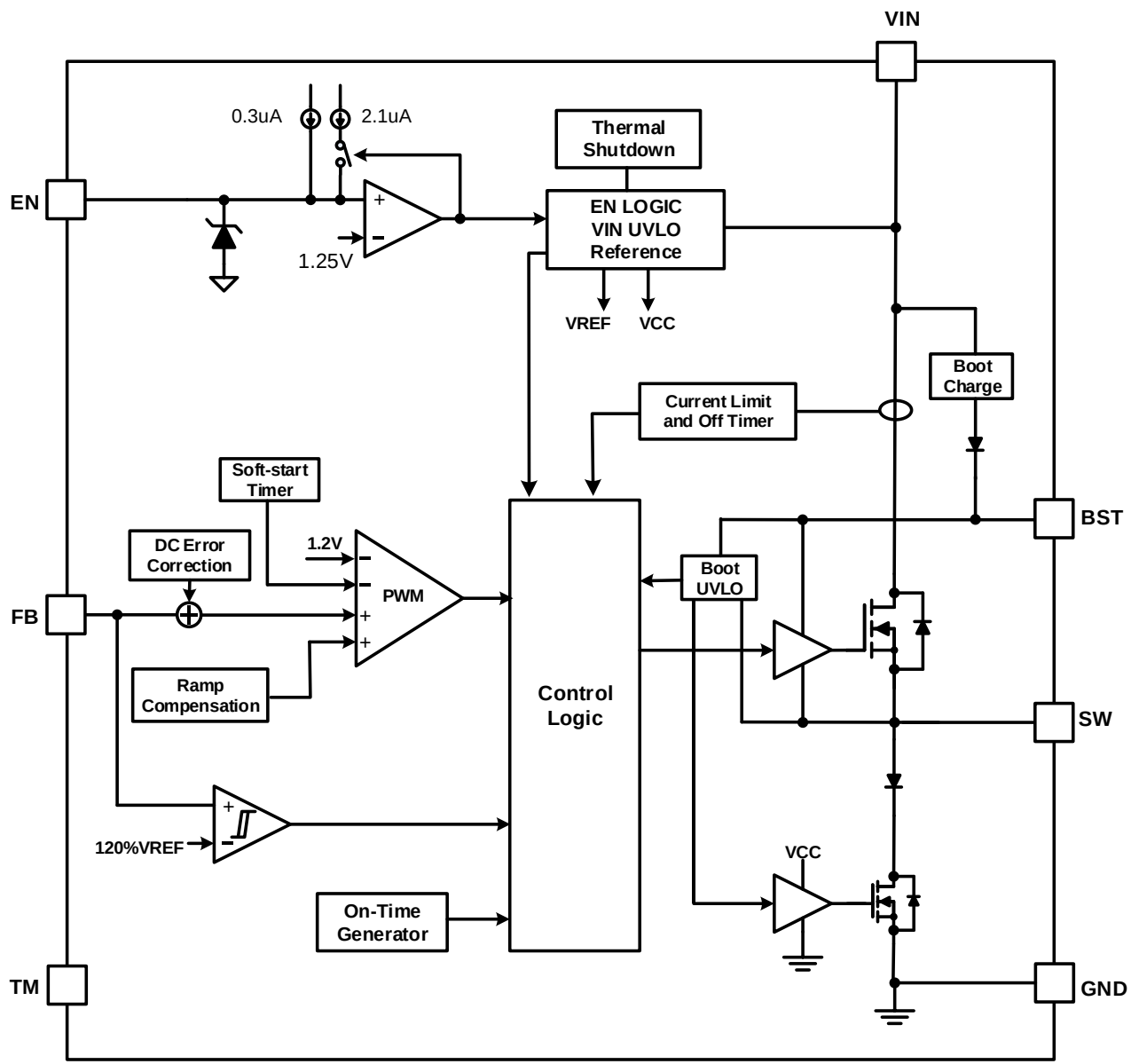
BPA HKDP

(1)
(2)

E BO I HKCL O FL K

VMF I E O BORP F P



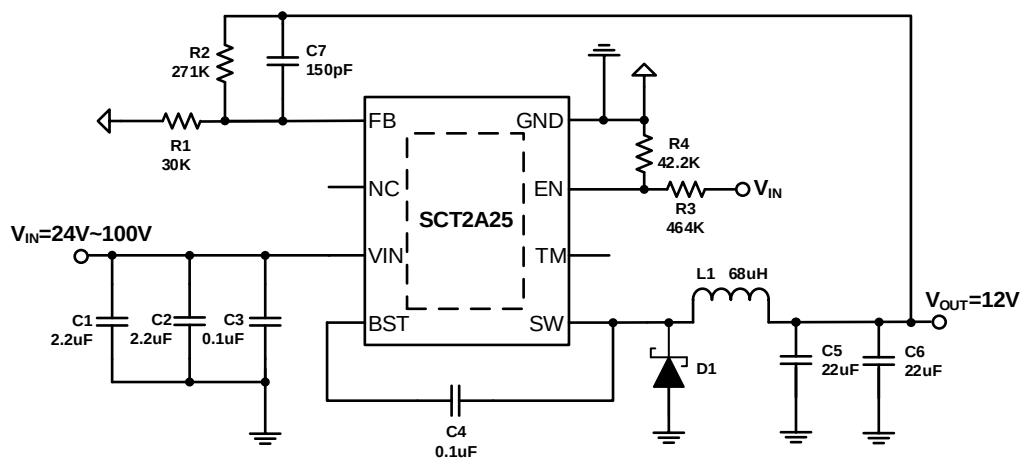


X

H € ° \$ € 0 L R I W P W@

[illegible]

MM F ELK ELKLO ELK



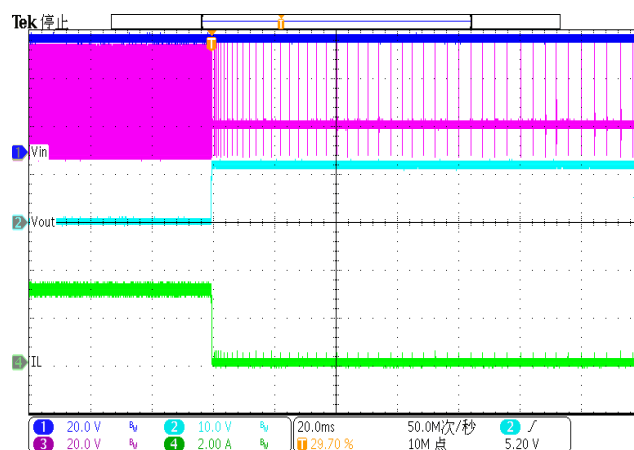
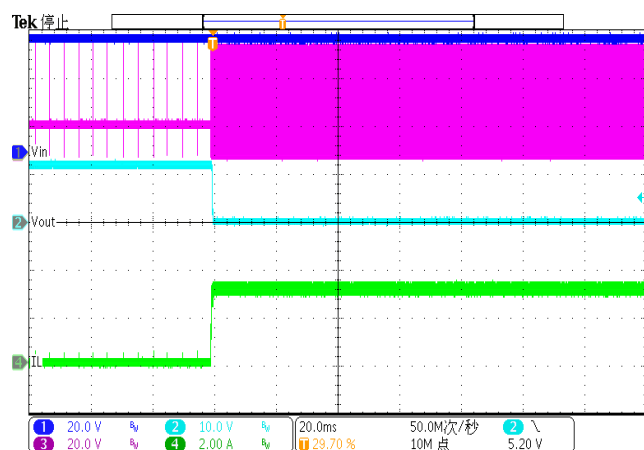
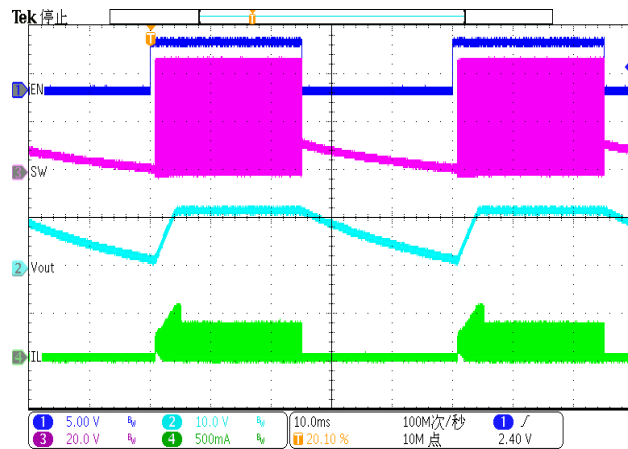
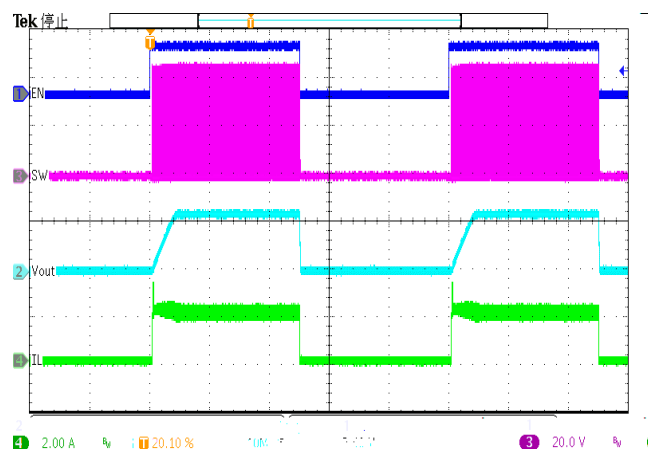
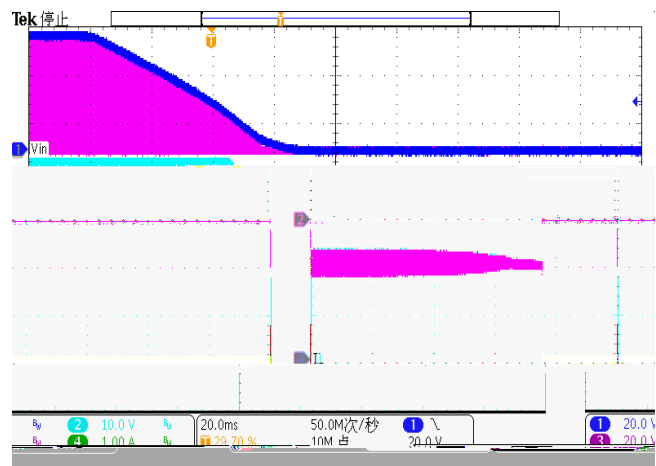
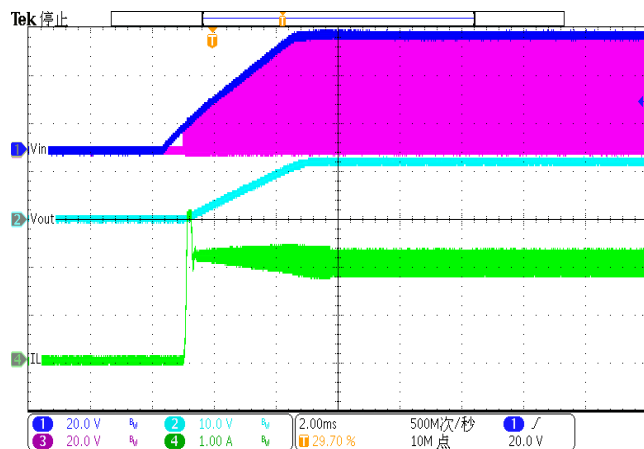
T ! T be b ba g g b gT
bb eTg e

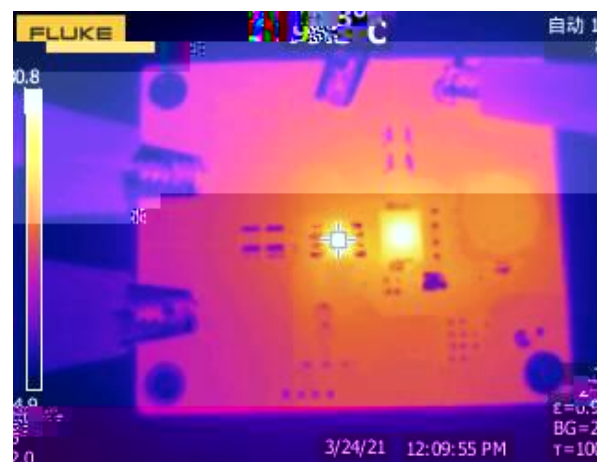
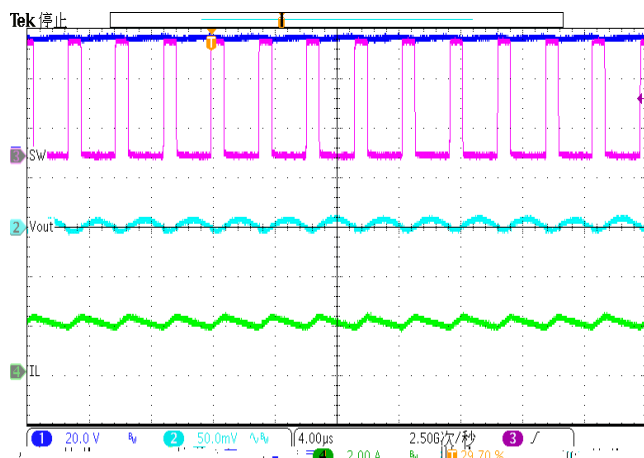
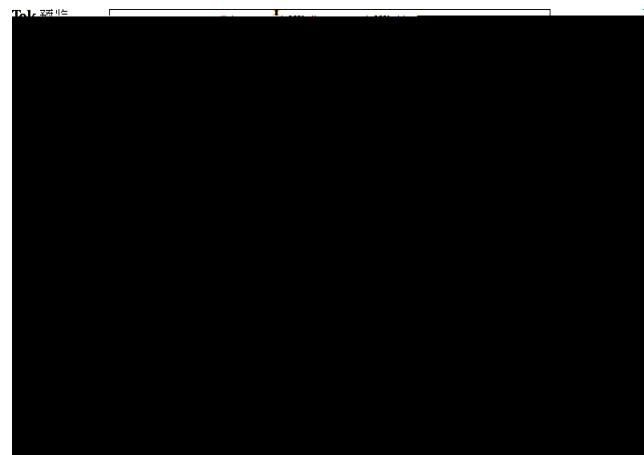
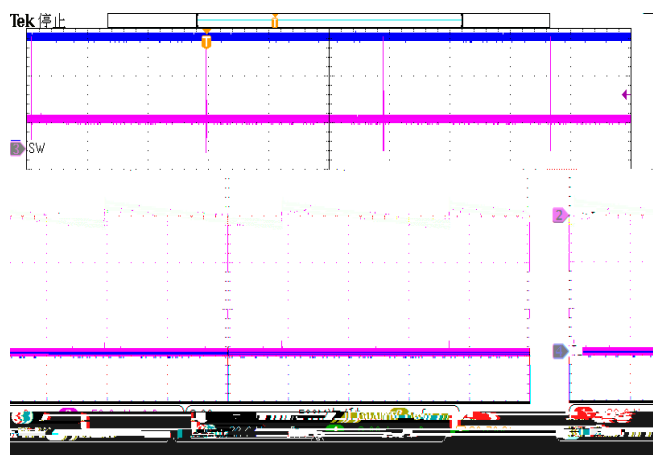
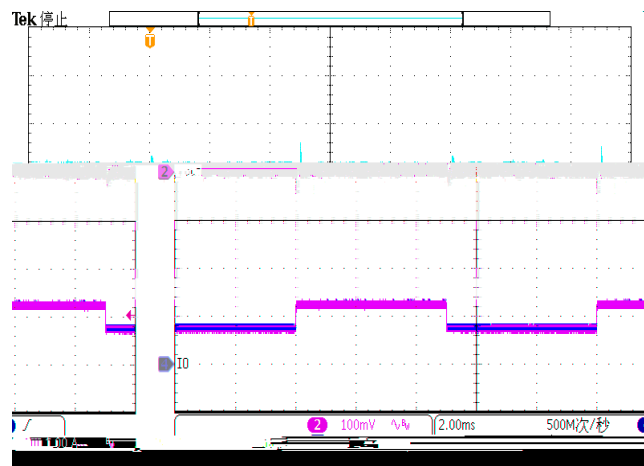
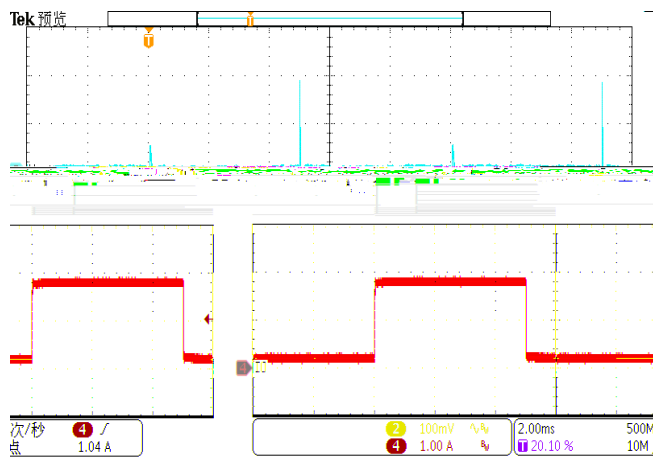
— 3

x

3 8

0





1.

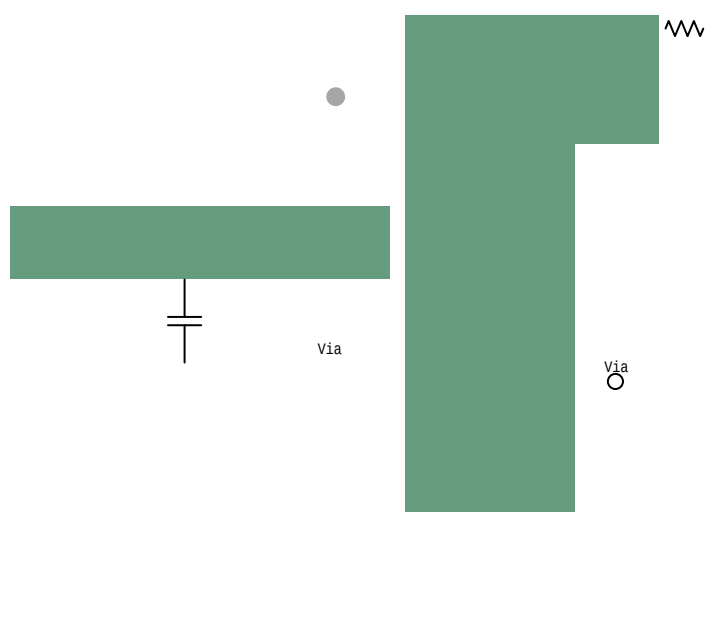
2.

3.

4.

5.

6.



M H DB?FKCL 0

FLK

T				

1.

MB2 KA7OBBI 7KCL 0 FL K2

