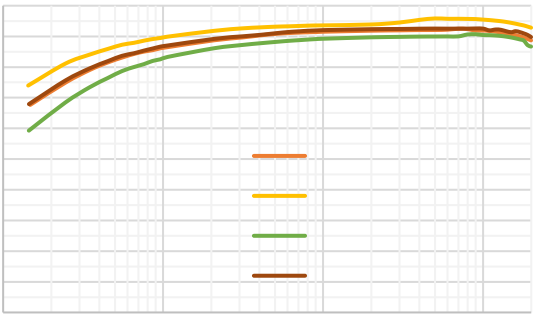
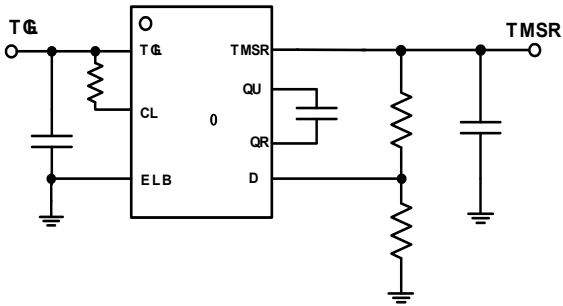




L K C	N G	N G D S L A R G I L

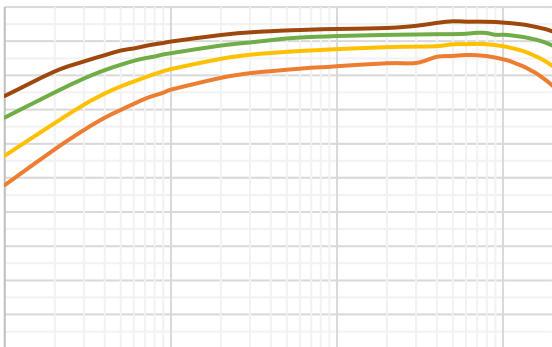
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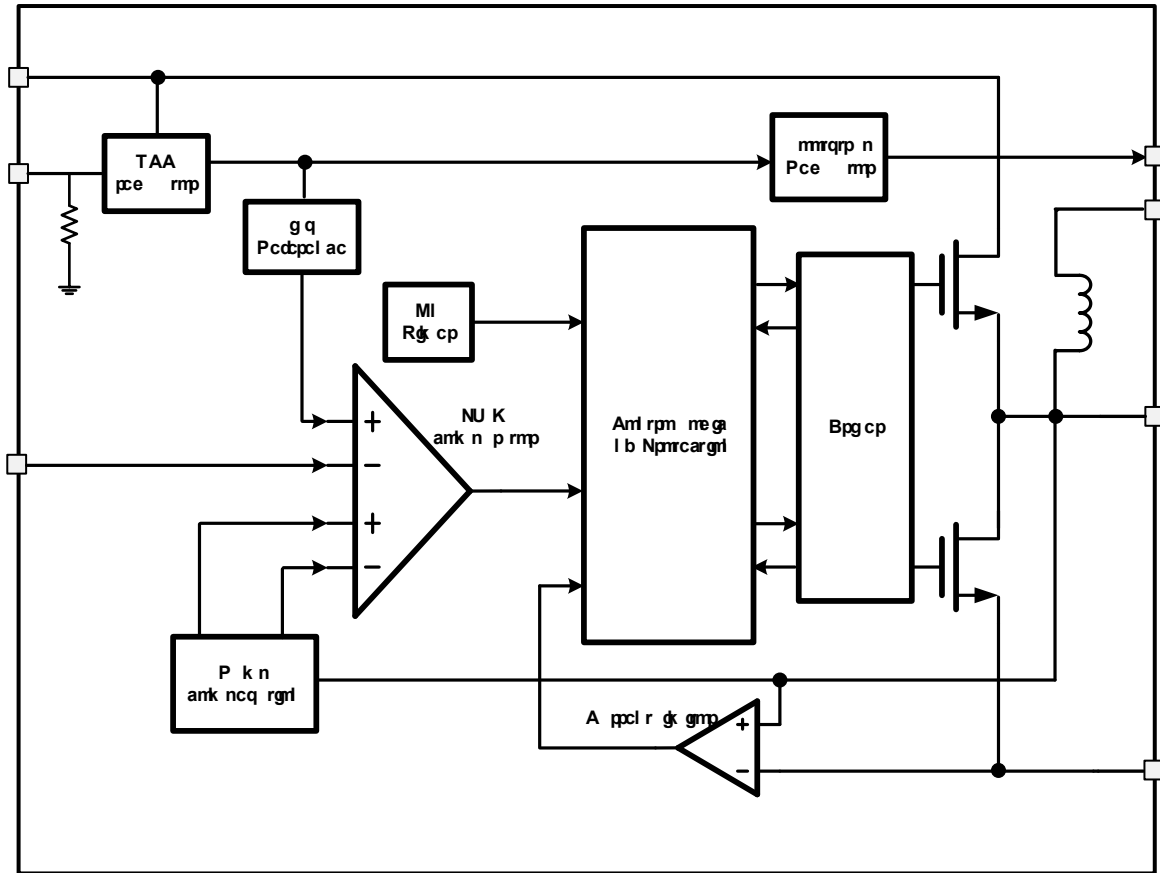
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N P K C R C P	R F C P K K C R P G	5 C A E 0,3k k V / ,5k k	S L G

QAR001. K

QWK M	N P KCRCP	RCQR AMLB	K 6	RWN	K V	SL 6
Nm cpQ nn	I b M rn r					
Cl	c Qm Qr pr I b U mp g e Kmbcq					
Nm cpKMQDCRq						
Dccb ai	I b Cmp k n gcp					
A pcl r g g						
Q gaf g e Dco cl a						
Qm Qr pr Rg c						
Npmcargr						





QAR001. K

b nrg c MI rg c Anl rpm

$\overline{f_s}$

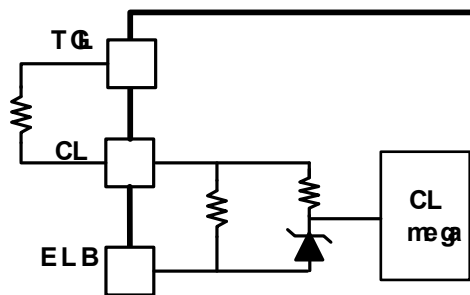
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A

T& Nm cp

SI bcpTmr ec maim r ST M

Cl c l b Q r p n



M cpA p c l r N p m c a r g n I b F g a n K r b c

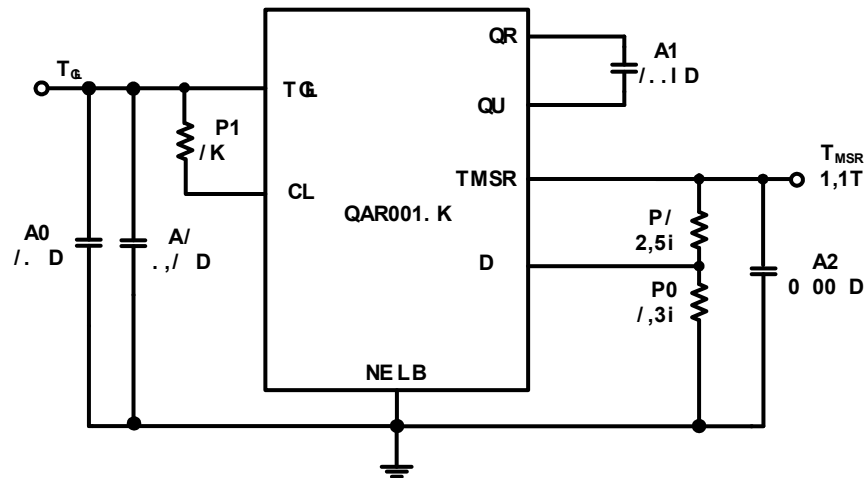
QAR001. K

mmrqrp n Tmr ec Pce rmp

Rf cpk Qf rbm l

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Р нга нн г ргн



Дге рс , /0Т Gn r 1,1Т-0 М rn r

Всггел N п k cpcrr

Всггел N п k cpcrr	C k n c T c

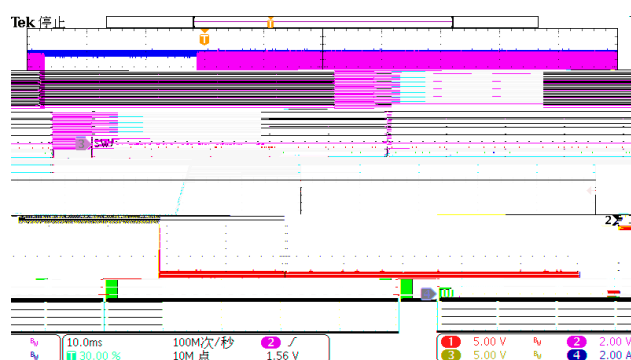
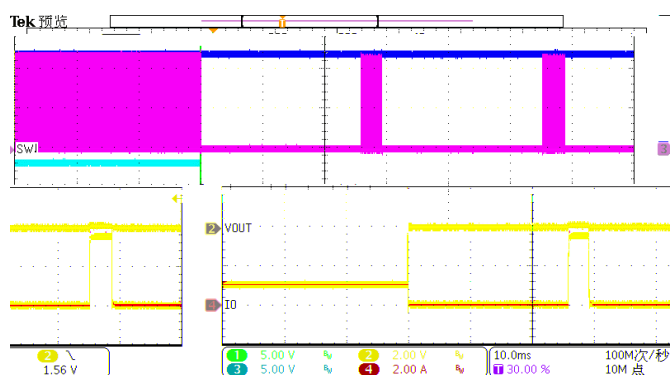
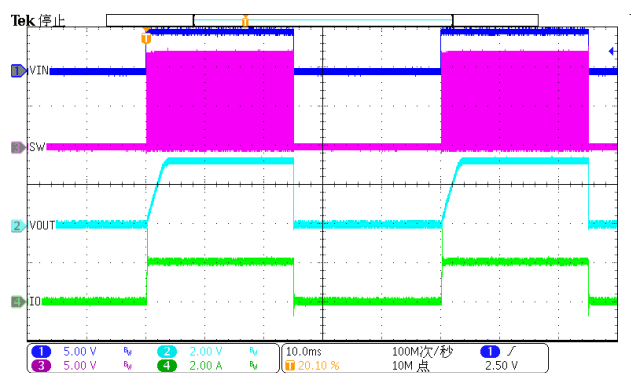
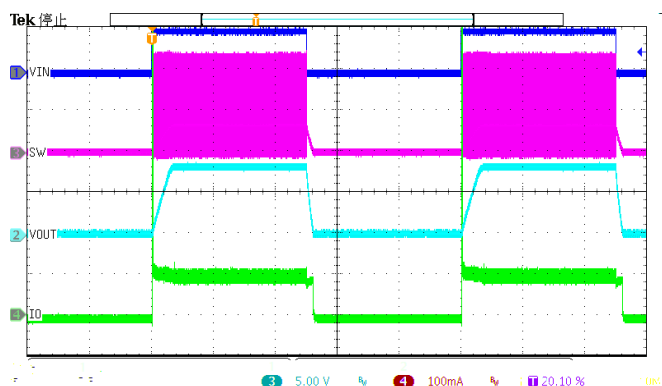
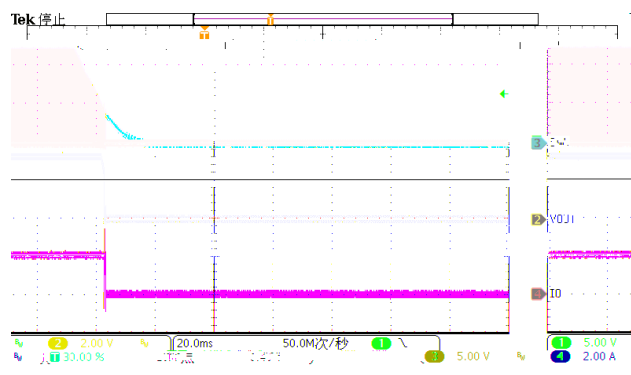
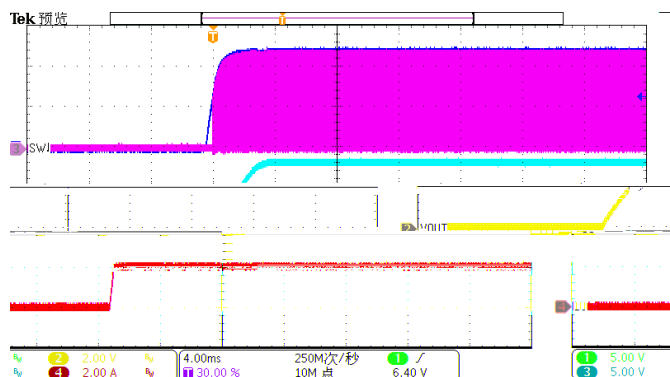
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mnrqrp n A n agmpQc cargr

M rn r Dccb ai PcqqmpBg qcpQc cargr

nn g rgrl U cchrk q



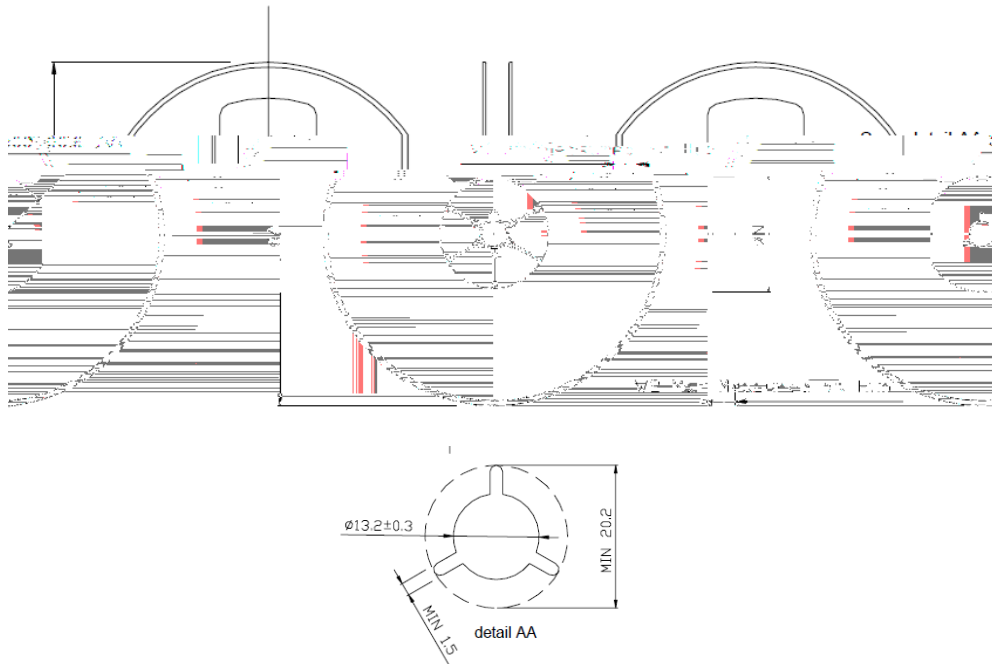
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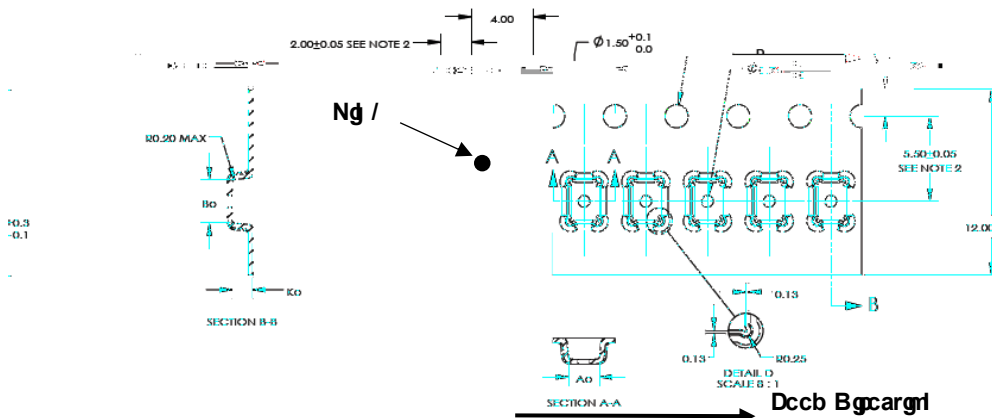
m r E ϕ c ϑ c

QAR001. K

Rf cph Am qdcp rgr q



QWK M	KG Ø CRCP		
	KG	LMK	K V
L			
U /			
U 0			



QWK M	KG Ø CRCP		
	KG	LMK	K V
M			
M			
I M			