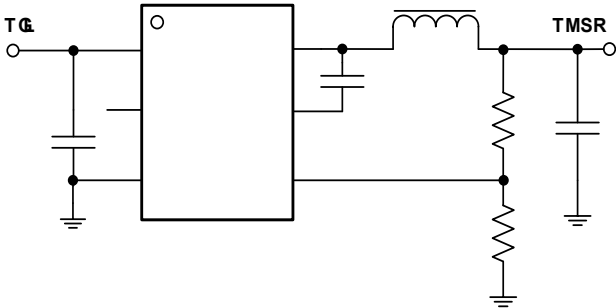


17NN K K

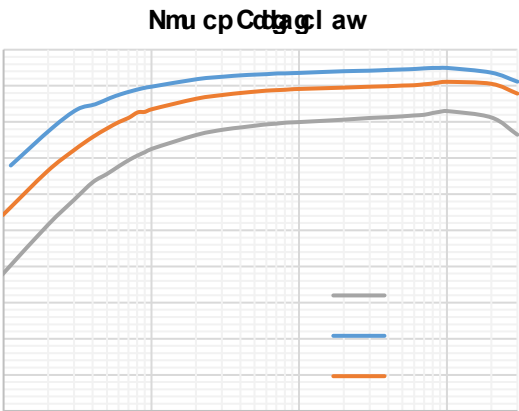
LM K AHLAF

HHDA LAGFK

L HA D HHDA LAGF



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QAR001. A

NAKGF AKLG

NA G F G E LAGF
MPBCP C N AI EGE QR LB PB
BCTAC RWNC N AI ORW

HAF MF LAGFK

L KC	LM,	NG DSL ARML

GE E GF GH LA GF AAGFK

N P KCRCP	BCDE RML	KE	K V	SLR

KK LA K

N P KCRCP	BCDE RML	KE	K V	SLR

L E DAF G E LAGF

N P KCRCP	RFCK KCRPA	RQMR01 4	QMR341	SLR

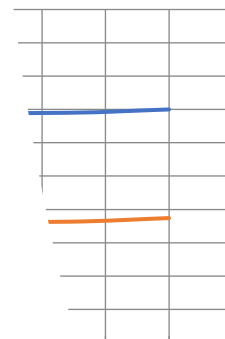
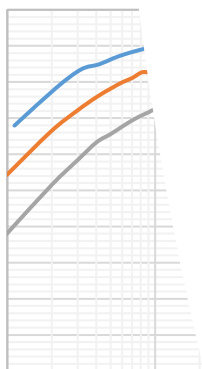
QAR001. A

2D2 L A D L2 ALAK

QWK M	N P KCRCP	RCQR AMLBQML	KG RWN K V	SLQ
Nmu cpQsnn w l b Msrnsr				
Cl c Qmt Qr pr l b U mpi g e Kntbcq				
Nmu cpKMQDCRq				
Dccb ai l b Cppp k n gcp				
Asppcl r g g				
Qu gaf g e Dccoscl aw				
Qmt Qr pr Rgk c				
Npprcargrl				

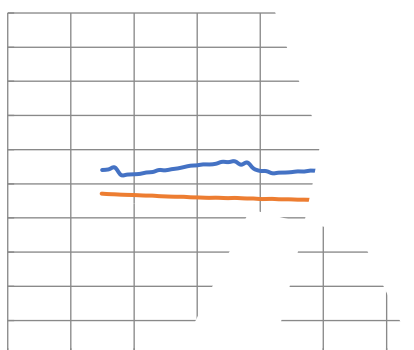
L H A D

(



Dg spc / , QAR001. A C

pc



Dg f

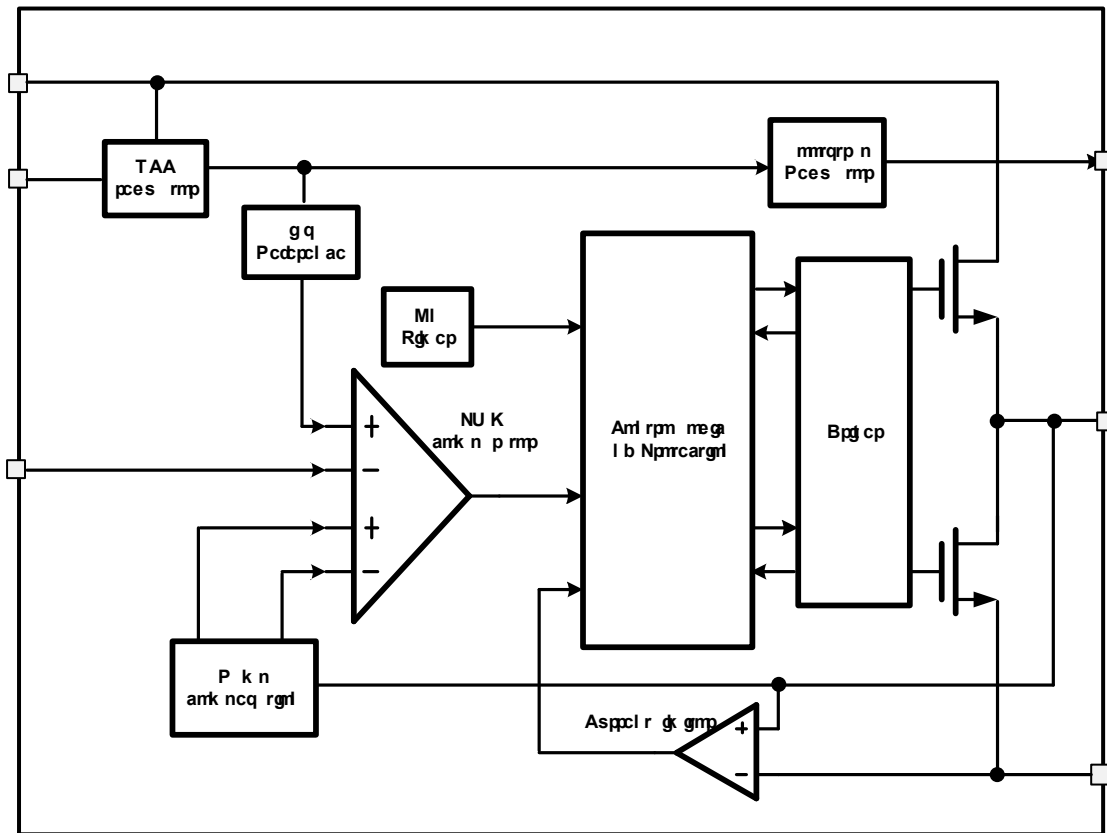
Pces rgn

Dg spc 3, Dccb ai Tmr ec t q, Rck ncp rspc

Dg spc 4, Osgqacl r Aspocl i

QAR001. A

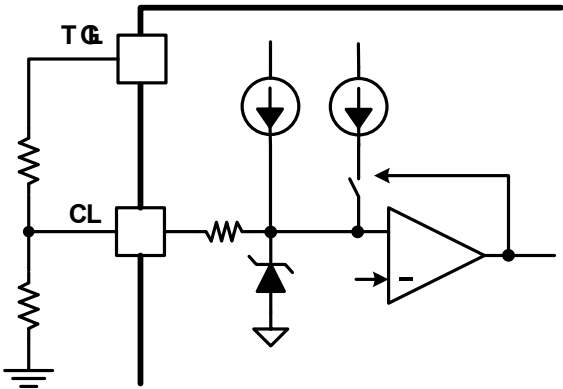
MF LAGF D DG C A E



QAR001. A

SI bcpTmr ec mai msr ST M

Cl c I b Qr p sn



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

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

Mt cp Aspccl r Npmrcargrl &MAN I b F gasn Krbc

mmrqrp n Tmr ec Pces rmp

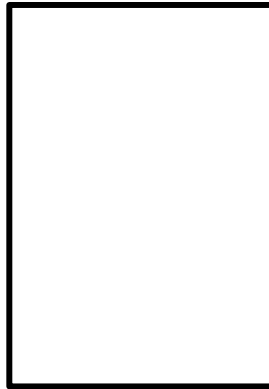
Rf cpk Qf srbmu l

°
°

QAR001. A

HHDA LAGF AF G E LAGF

Rwng nn g rgrl



Dgspc 6, /OT Gnsr 1,1T-1 Msrnsr

Bcqgl N p k crcpj

Bcqgl N p k crcpj	Cv k n c T sc

Gnsr A n agmpQc cgrgl

$$\Delta = \frac{\quad}{x} \times \frac{V_{OUT}}{V_{IN}} \times (1 - \frac{\quad}{\quad})$$

$G_{bsamp} Q_c \text{ cargr}$

$$= \frac{\times (\quad - \quad)}{\times \quad \times \quad \times}$$

$$= \quad + \quad \times \frac{\quad}{2}$$

R c / , P crank k cl bcb G_{bsamp}					
N p Lsk cp	&F	BAP K v &k	Q rsp rgrl Aspxcl r-Fc r P rg e Aspxcl r &	Qgc K v & vU vF k k	Tcl bmp

QAR001. A

Msrnsr Dccb ai PcqqmpBg ꞑcpQc cargin

$$_1 = \frac{(\quad - \quad) \times \quad_2}{\quad}$$

R c 0, Pcank k cl bcb Ank nml cl r Qc cargin q

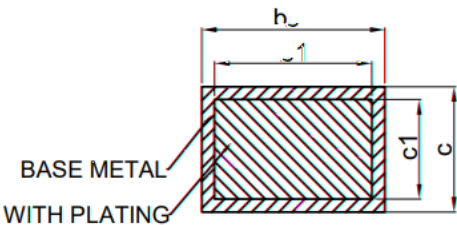
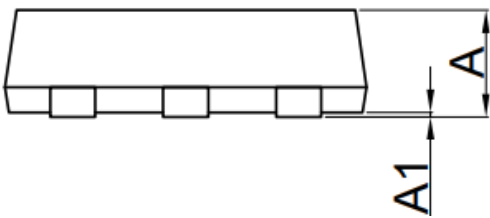
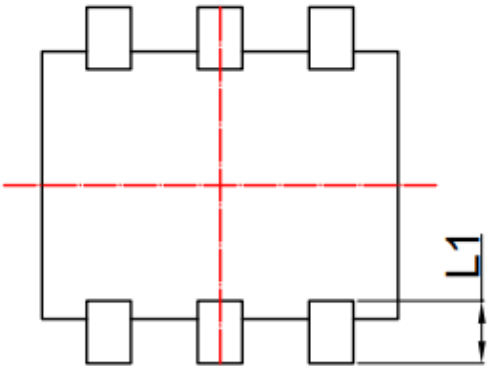
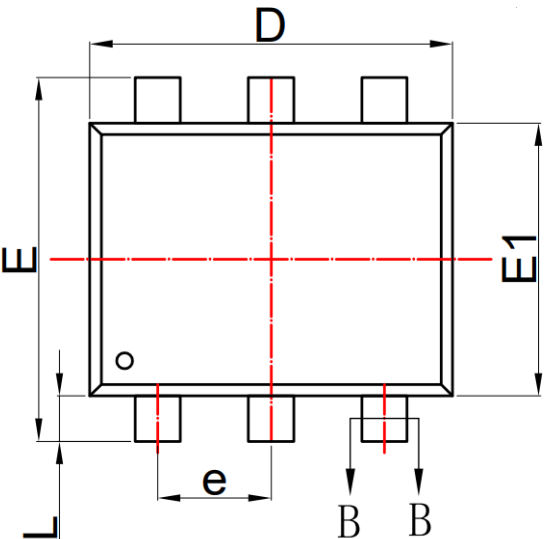
Msrnsr Tmr ec &	P/ &	P0 &	& F	A/ & D	A0 & D	A1 & D
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QAR001. A

wmsr E sđc đ c

QAR001. A

H C 2 F G E LAGF KGL



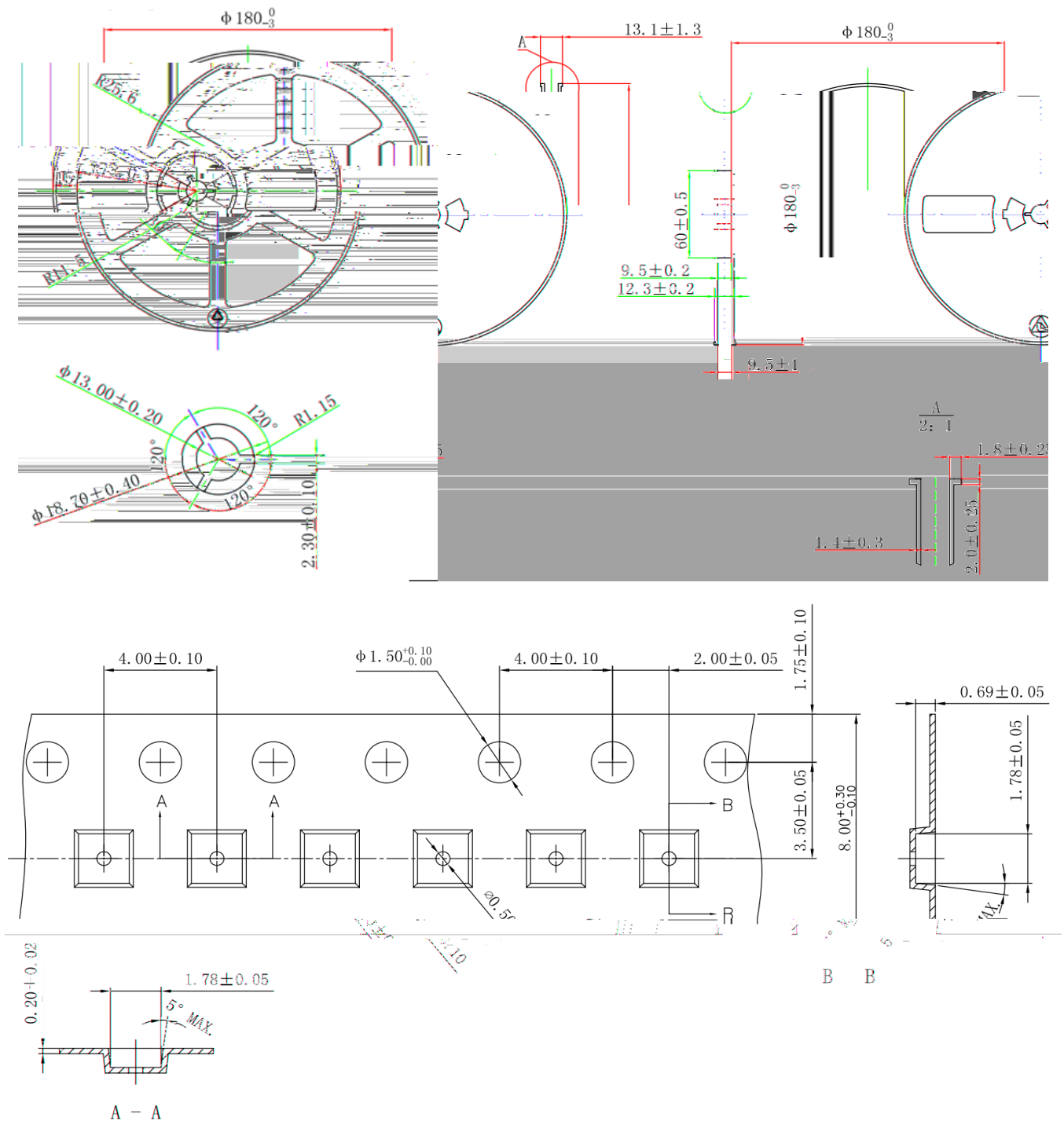
LMRC8

QWK M	SI g8K g g crcp		
	K G	RVN	K V

Technical drawing of a wheel and axle assembly. The top view shows a wheel with a diameter of $\phi 180_{-3}^0$ and a central hub with a diameter of $\phi 180_{-3}^0$. The wheel has eight spokes. Dimensions include $R25.6$, $R78.0$, $R11.5$, and a 30° angle. The side view shows the wheel's profile with a height of 60 ± 0.5 and a total width of 13.1 ± 1.3 . The bottom view shows the wheel's base with dimensions 4.0 ± 0.1 , 4.0 ± 0.1 , 1.0 ± 0.05 , and 1.7 ± 0.1 . The drawing is labeled "Dccbg e Bgcargri".

QAR001. A

L H2 F 22DAF G E LAGF



Dccbg e Bgcargl