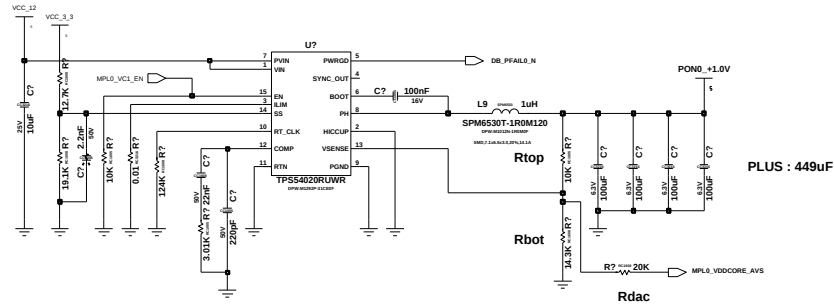


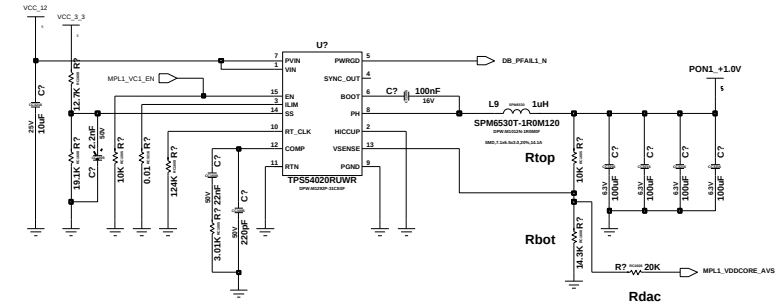
1.0V (MAPLE AVS #0~3)

MAPLE#0_CORE_AVS 1.0V



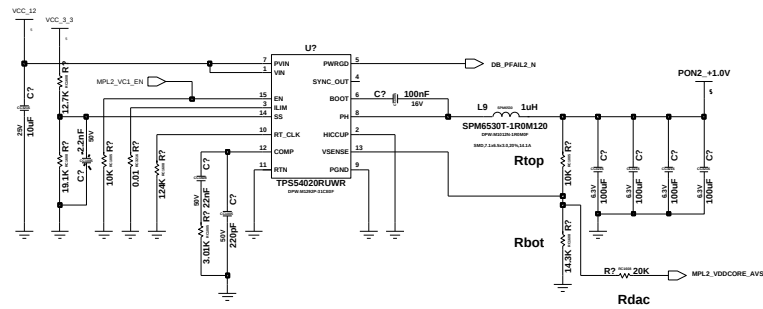
MAPLE AVS
Rtop = 10Kohm, Rbot = 14.3k, Rdac = 20Kohm

MAPLE#1_CORE_AVS 1.0V



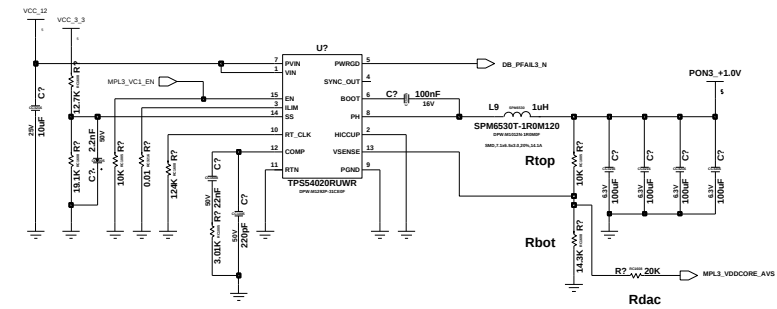
MAPLE AVS
Rtop = 10Kohm, Rbot = 14.3k, Rdac = 20Kohm

MAPLE#2_CORE_AVS 1.0V



MAPLE AVS
Rtop = 10Kohm, Rbot = 14.3k, Rdac = 20Kohm

MAPLE#3_CORE_AVS 1.0V

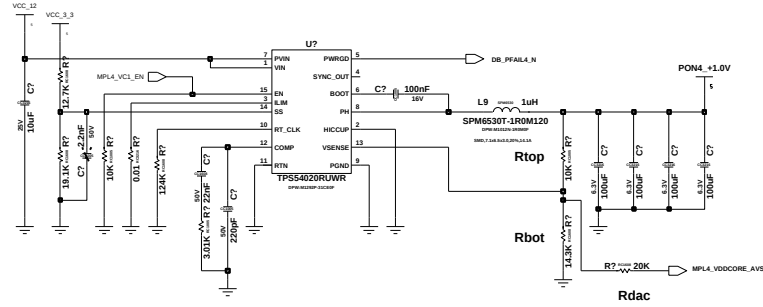


MAPLE AVS
Rtop = 10Kohm, Rbot = 14.3k, Rdac = 20Kohm

		DASAN Networks, INC.	
Engineer:		TITLE: MXK-LC-NGPS16 802-02352-01	SIZE:
Drawn by:			
R&D CHK:			
Changed by:	Date Changed:	Time:	QA CHK:
			REV:
			Drawing Number:
			6

1.0V (MAPLE AVS #4~7)

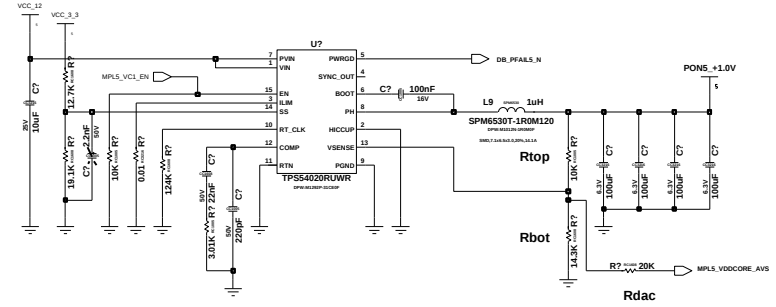
MAPLE#4_CORE_AVS 1.0V



MAPLE AVS

Rtop = 10Kohm, Rbot = 14.3k, Rdac = 20Kohm

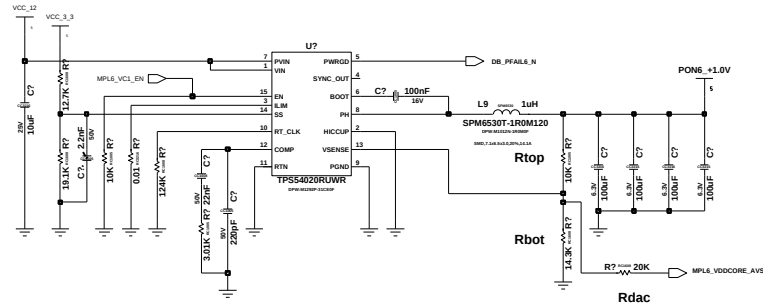
MAPLE#5_CORE_AVS 1.0V



MAPLE AVS

Rtop = 10Kohm, Rbot = 14.3k, Rdac = 20Kohm

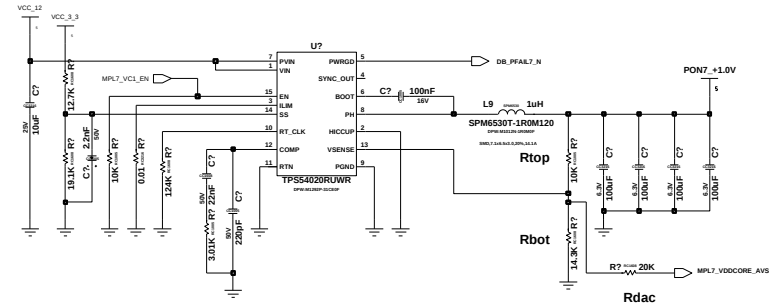
MAPLE#6_CORE_AVS 1.0V



MAPLE AVS

Rtop = 10Kohm, Rbot = 14.3k, Rdac = 20Kohm

MAPLE#7_CORE_AVS 1.0V



MAPLE AVS

Rtop = 10Kohm, Rbot = 14.3k, Rdac = 20Kohm



DASAN Networks, INC.

Engineer:

Drawn by:

R&D CHK:

QA CHK:

TITLE:

MXK-LC-NGPS16

802-02352-01

SIZE:

REV:

Drawing Number:

7

Changed by:

Date Changed:

Time: