



VBP6=6.5V
VBP3=3.3V

AGND_MEM_0V85

D-CAP2 MOI

$$V_{out} = (1 + R_1/R_{bias}) \times V_{FB} = 0.6 \times (1 + 10/23.7) = 0.853V$$

f _{SW}	Switching frequency ⁽¹⁾	Adjustment range	250	1000	kHz	
		R _{RT} = 10.0 kΩ	210	250		290
		R _{RT} = 17.8 kΩ	250	300		350
		R _{RT} = 27.4 kΩ	340	400		460
		R _{RT} = 38.3 kΩ	425	500		575
		R _{RT} = 56.2 kΩ	550	650		750
		R _{RT} = 86.6 kΩ	640	750		860
		R _{RT} = 133 kΩ	720	850		980
		R _{RT} = 205 kΩ	850	1000		1150