

$V_{IN} = 24V$, $V_{OUT} = 3.3V$, $T_A = +25^{\circ}C$, unless otherwise noted. (Cont.)

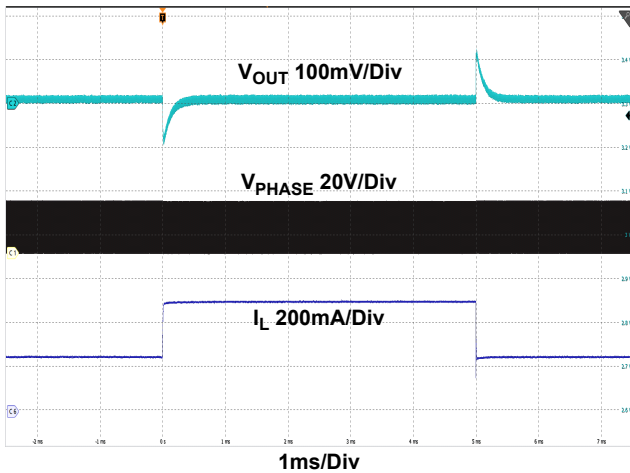


Figure 12. Load Transient between 0.25A and 0.5A

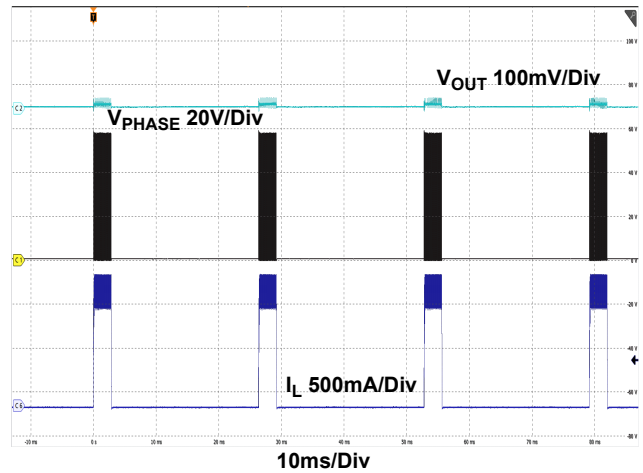


Figure 13. V_{OUT} UVP ($V_{IN} = 60V$)

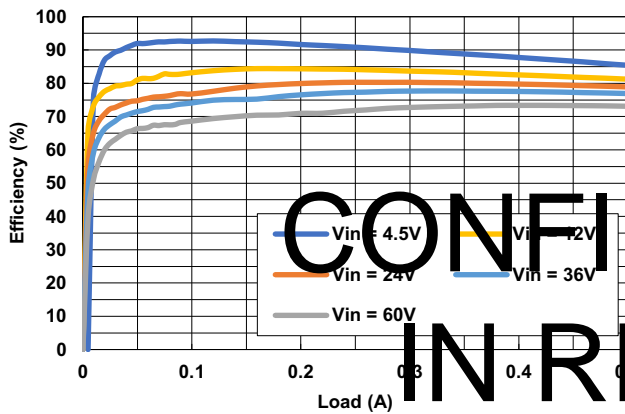


Figure 14. Efficiency vs Load

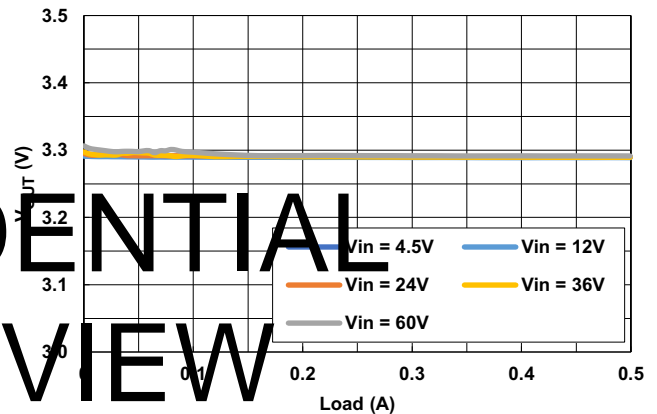


Figure 15. Load Regulation vs Input Voltage

4. Ordering Information

Part Number	Description
RTKA211605DR0010BU	RAA211605 Demonstration Board

5. Revision History

Revision	Date	Description
1.01	May 9, 2022	Updated BOM.
1.00	Jul 13, 2021	Initial release