

ELECTRICAL CHARACTERISTICS The ● denotes the specifications which apply over the full operating temperature range, otherwise specifications are at $T_A = 25^\circ\text{C}$. $V_{IN} = 24\text{V}$, $EN/UVLO = 24\text{V}$, $CTRL = 2\text{V}$, $PWM = 5\text{V}$, unless otherwise noted.

Previous Limit from Rev B, Page 4

PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
PWM Threshold Hysteresis (V_{PWHYS})	$I_{DIM/SS} = 0\mu\text{A}$	0.35	0.4	0.6	V

New Limit on Rev C, Page 4

PARAMETER	CONDITIONS	MIN	TYP	MAX	UNITS
PWM Threshold Hysteresis (V_{PWHYS})	$I_{DIM/SS} = 0\mu\text{A}$	0.35	0.5	0.65	V