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Buck Converter

$V_{in_min} = 11.0V$	$V_{in_max} = 14.0V$	$V_{in} = 12.0V$
$V_{out} = 6.0V$	$I_{out} = 2.5A$	$f = 19.0kHz$
$L = 19.19mH$	$\Delta I_L \text{ for } V_{in_max} = 10.0mA$	

