

Drucken Speichern

Sperrwandler

$U_{e_min} = 12.0V$	$U_{e_max} = 12.0V$	$U_e = 12.0V$
$U_a = 200.0V$	$I_a = 50.0mA$	$f = 52.0kHz$
$L = 34.49\mu H$	$N_1/N_2 = 59.79m$	

