



Ω
 Ω

=25 (unless otherwise specified)

=25
=100

=25 =25
=25

W

e
e

\mathcal{W}
 \mathcal{W}



=25 (unless otherwise specified)

		μ				
		μ				
		=25				μ
		=100				
						Ω
						Ω
	fs					
		Open, f=1MHz				Ω

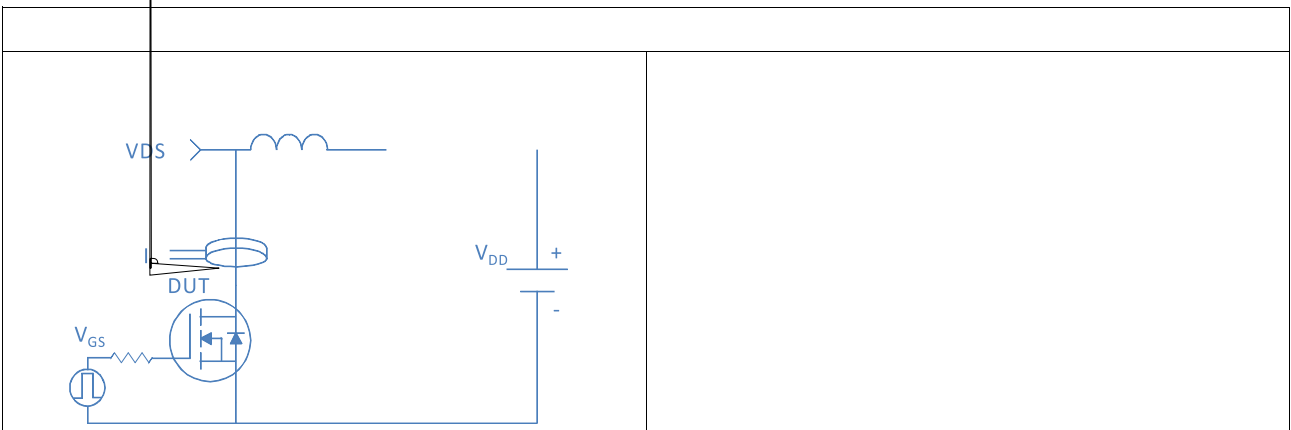
		=75V, f=1MHz				
Reverse Transfer Capacitance						
Turn off Delay Time	d(off)	Ω				
	f					

		$\Delta t=100A/\mu$				



--	--

--	--



--	--



И. С.

