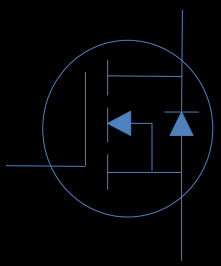


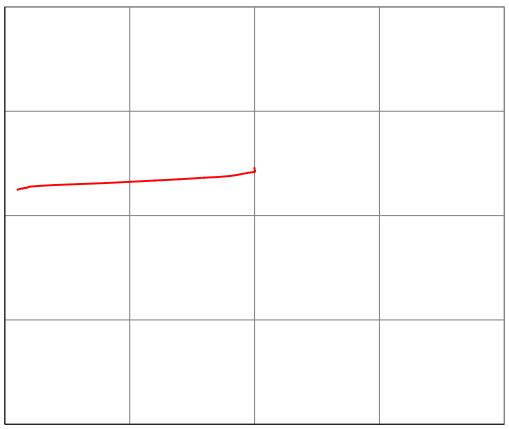
Absolute M ngs at T_j

	Symb	
		A

Absolute Maximum Rati

j

	Symbol		Value			Unit
			min		max	
	V	V_{GS} μA				V
	V	V_{GS}=V , I μA	2	3	4	
	I	V_{GS} j				μA
		V_{GS} j				
	I_{GSS}	V_{GS}			±	nA
	R	V_{GS}		28	32	mΩ
	g	V =5V, I				S
	R_G	V_{GS}				Ω

	iss	V_{GS}				
	oss					
	Q_g	V GS				
	Q_{gs}					
	Q			2		
	t	V GS R_G Ω,				ns
Rise time	t					
	t			23		
	t					

	V	V_{GS}				V
	t	V_R μs				ns
	Q