



Turn-ON Rise time				7		ns
Turn-Off Delay time				53		ns
Turn-Off Fall time				14		ns
				19.3		ns
				10.9		ns
				8.4		ns
				9.5		ns

Note:

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Fig.1 Gate-Charge Characteristics

Fig.2 Capacitance Characteristics

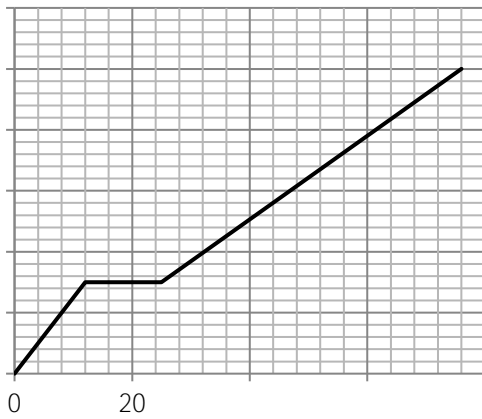


Fig.3 Power Dissipation

Fig.4 Typical output Characteristics

Fig.5 Threshold Voltage V.S Junction Temperature Fig.6 Resistance V.S Drain Current

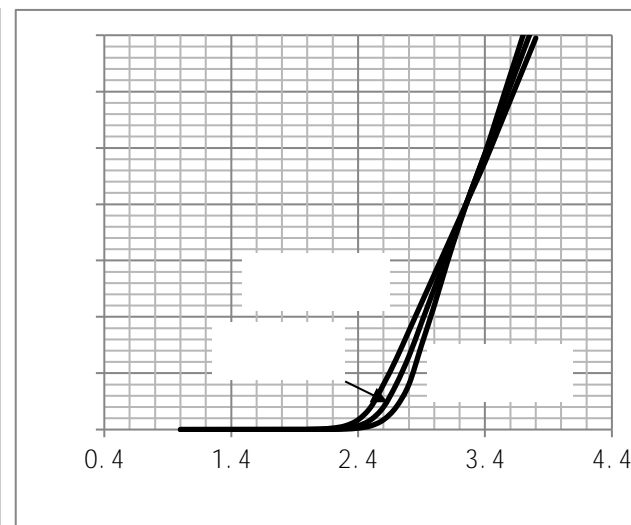
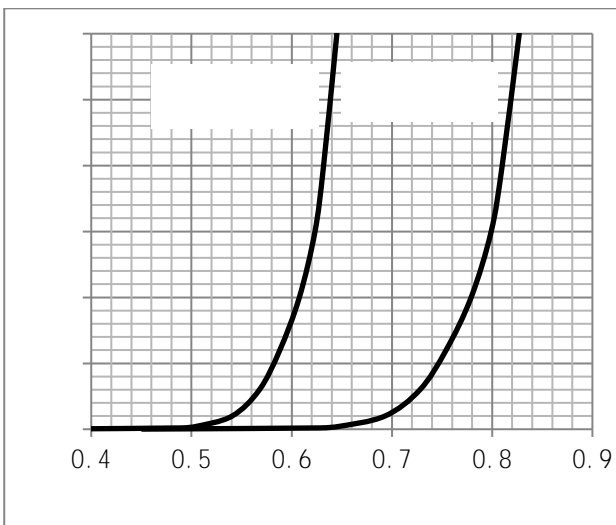
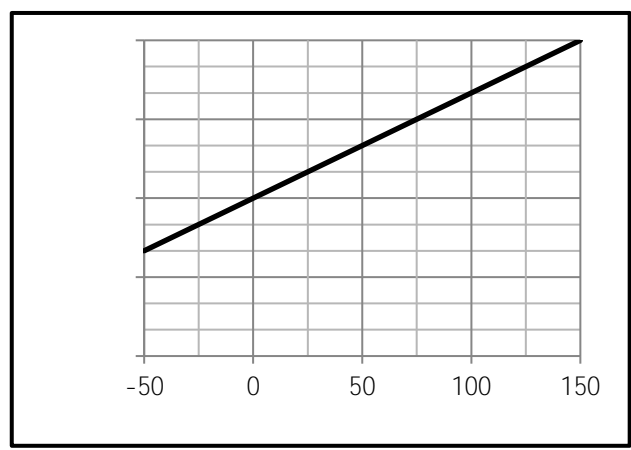
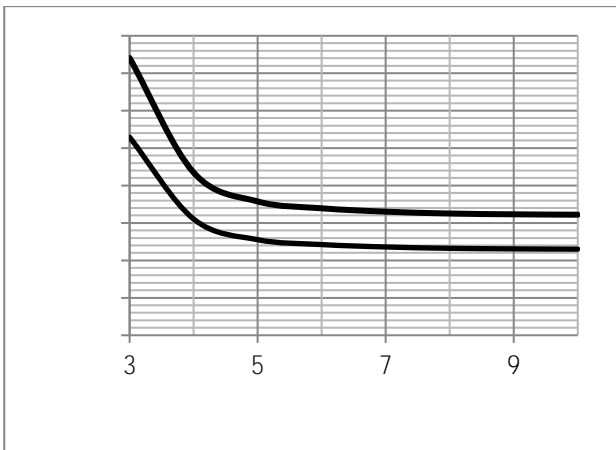
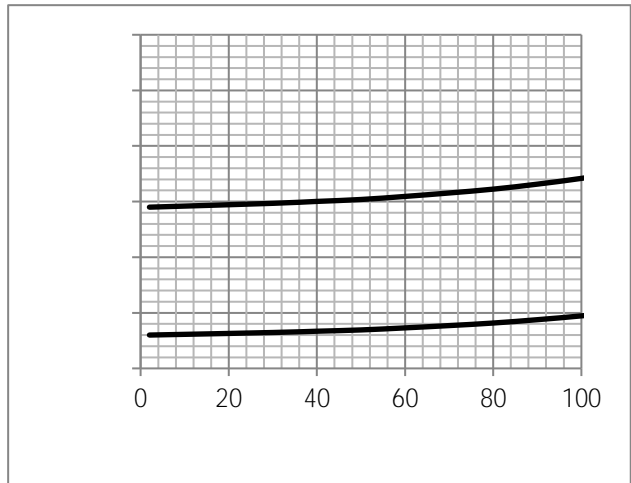
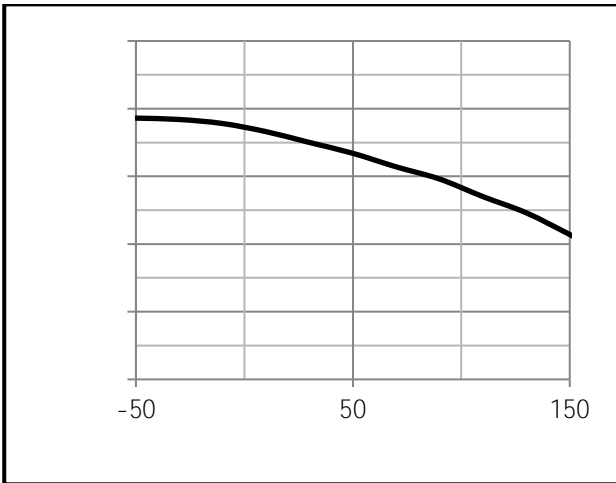


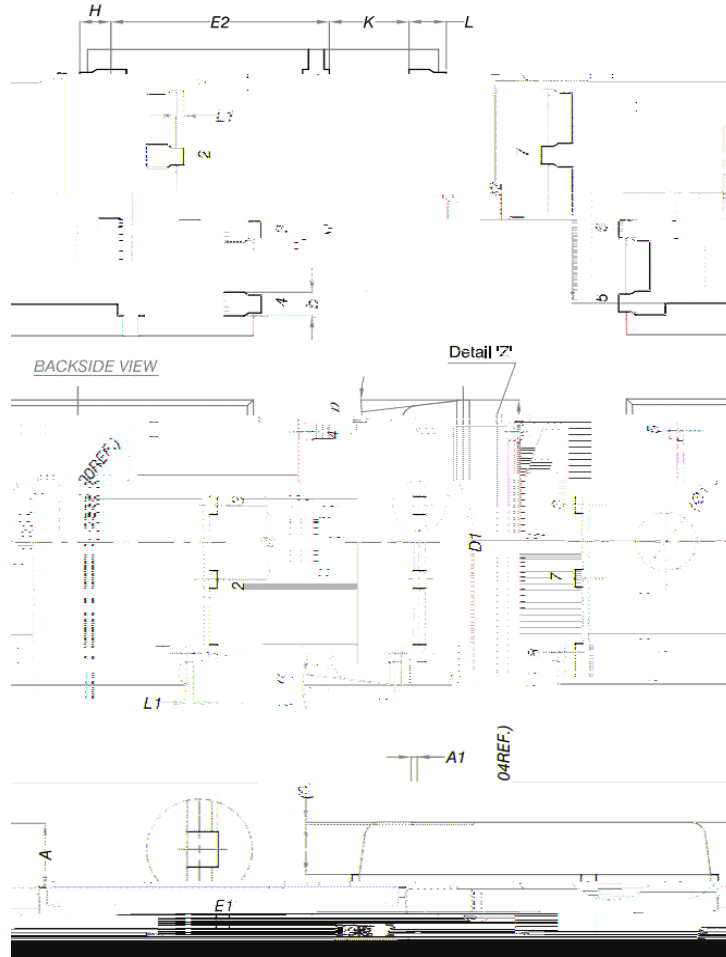


Fig.11 S



Dimensions DFN5x6

Unit mm



MILLIMETERS

D1	4.80	4.90	5.00
D2	3.67	3.81	3.96
E1	5.90	6.00	6.10
E2	5.20		
L1	7.50		
e	1.27 BSC		
	0.41	0.51	0.61
	H		
	1.10		
	K		
		0.51	0.61
		0.7	0.7
		0.51	0.61
		0.61	0.7
			12°