

Turn-Off Delay time				50		ns
Turn-Off Fall time				15		ns
<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		5.8		ns
<input type="checkbox"/>	<input type="checkbox"/>			3.4		ns
<input type="checkbox"/>	<input type="checkbox"/>			2.4		ns
<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>			1.6		nC

Note:

;

Fig.1 Power Dissipation

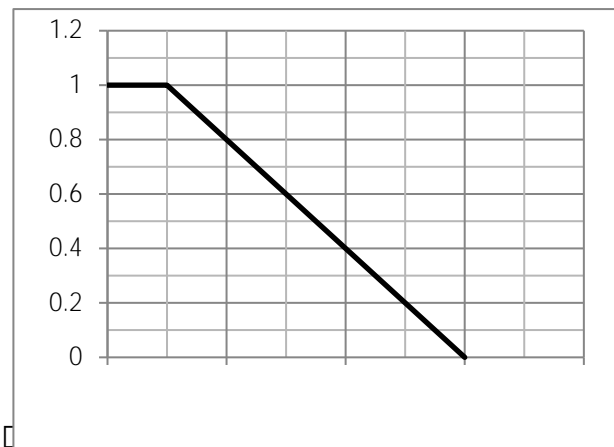


Fig.2 Typical output Characteristics

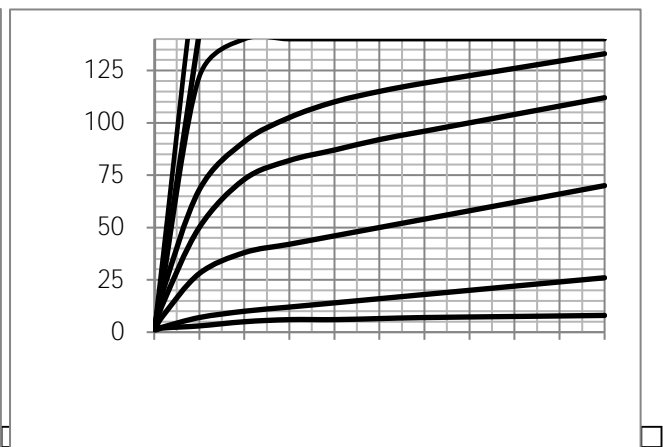


Fig.3 Threshold Voltage V.S Junction Temperature

Fig.4 Resistance V.S Drain Current

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-
-
-

□□

□

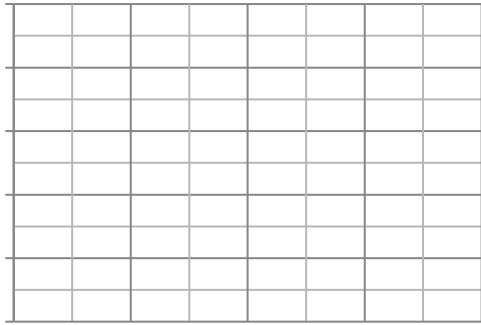
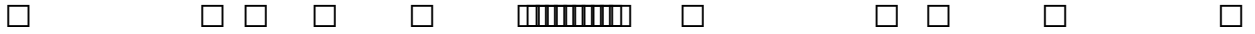


Fig.7 SOA Maximum Safe Operating Area

Fig.8 ID-Junction Temperature



