

APPLICATIONS

Unit

W

Unit
V

I^2t

$T_J=125$, $t=10ms$, $V_R=0V$

2100

A^2S

MacMic Science & Technology Co., Ltd.

Unit

μA

mA

nA

μC

nF

			Unit
			V
Torque	to heatsink		Nm
Weight		300	g

$I_c(A)$

V_{CE} V

Figure 1. Typical Output Characteristics IGBT-inverter

$I_c(A)$

V_{CE} V

Figure 2. Typical Output Characteristics IGBT-inverter

$T_c()$

