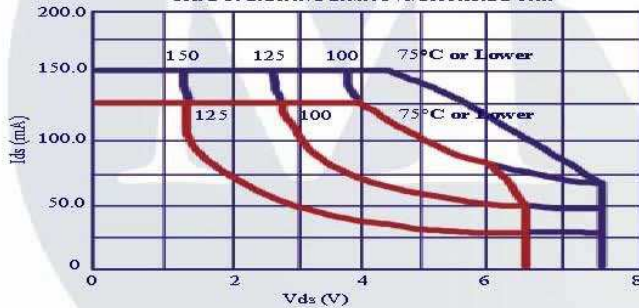


SAFE OPERATING LIMITS vs. BACKSIDE CHIP



■ Absolute Maximum ■ Continuous Maximum

MAXIMUM RATINGS AT $T_a = 25^\circ\text{C}$

SYMBOL	PARAMETER	UNITS	CONT MAX ¹	ABSOLUTE MAX ²
VDS	Drain to Source Voltage	V	See Safe Operating Limits	+150
Tch	Channel Temperature	°C	+150	+175
Tst	Storage Temperature	°C	-65 to +150	+175
Pin	R.F Input Power	mW	120	180

NOTES: 1. Exceeding any one of these limits in continuous operation may reduce the mean time-to-failure below the design goals.
 2. Exceeding any one of these limits may cause permanent damage.

Bin Selection Guide

Bin No.	A	B	C
Idss	30-	55-	95-
Range	55mA	95mA	120mA

BIN ACCURACY STATEMENT

When placing order or inquiring, please specify BIN range, wafer no., if known, and screening level required.