

KU10R27NS

外形図については新電元Webサイト又は〈半導体製品一覧表〉をご参照下さい。捺印表示については捺印仕様をご確認下さい。

For details of outline dimensions, refer to our web site or the Semiconductor Short Form Catalog. As for the marking, refer to the specification "Marking, Terminal Connection."

せん頭オフ電流 Off-State Current	I _{DRM}	V _D = 220V	MAX 5	μA
保持電流 Holding Current	I _H	パルス測定 Pulse measurement	MIN 100	mA
オン電圧 On-State Voltage	V _T	I _T = 2A	MAX 5	V
接合容量 Junction Capacitance	C _j	f = 100kHz, V _D = 50V, OSC = 1Vrms	MAX 70	pF
クランピング電圧 Clamping Voltage	V _{CL}	dv/dt = 100V/μs	MAX 320	V