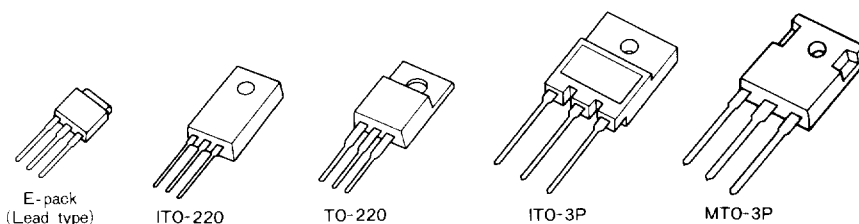


Power MOSFET

HVX-II series

N-Channel, Enhancement type



Type No.	Absolute Maximum Ratings					Electrical Characteristics					Outline	
EIAJ No.	Tch [°C]	V _{DS} [V]	V _{GS} [V]	I _D [A]	P _T [W]	R _{DS(on)} (max) [Ω]	C _{iss} (typ) [pF]	C _{rss} (typ) [pF]	t _{on} (typ) [ns]	t _{off} (typ) [ns]	Package	Fig.
☆ 2SK2663	150	900	+30	1	10	14.0	230	5	10	50	E-pack	78-4
☆ 2664				3	50	4.7	630	16	40	140	TO-220	80-4
☆ 2665				3	50	4.7	630	16	40	140	STO-220	76-2
☆ 2666				3	30	4.7	630	16	40	140	FTO-220	84-4
☆ 2667				3	65	4.7	630	16	40	140	MTO-3P	86-3
☆ 2668				3	40	4.7	630	16	40	140	ITO-3P	88-4
☆ 2669				5	60	2.8	1140	23	55	210	TO-220	80-4
☆ 2670				5	60	2.8	1140	23	55	210	STO-220	76-2
☆ 2671				5	40	2.8	1140	23	55	210	FTO-220	84-4
☆ 2672				5	80	2.8	1140	23	55	210	MTO-3P	86-3
☆ 2673				5	50	2.8	1140	23	55	210	ITO-3P	88-4
☆ 2674				7	100	2.0	1450	37	95	330	MTO-3P	86-3
☆ 2675				7	55	2.0	1450	37	95	330	ITO-3P	88-4
☆ 2676				10	120	1.4	2150	50	140	440	MTO-3P	86-3
☆ 2677				10	65	1.4	2150	50	140	440	ITO-3P	88-4
☆ 2333		700		6	50	2.0	1250	250	60	160	FTO-220	84-3

☆ : New products