

GTO (Gate turn-off thyristor)

GTO Thyristors - Asymmetric - Disc Type



Model	V_{DRM} V	V_{RRM} V	$I_{T(AV)}$ @85 °C A	I_{TCM}		V_{TM} V	V_{TO} V	r_T mΩ	R_{thjc} °C/W	Outline
				A	C_s μF					
CEG07E1300	1300	16	250	700	2	≤2.2			0.075	GTOE
CEG07E1800	1800	16	240	700	2	≤2.5			0.075	GTOE
CEG15F2500	2500	17	550	1500	3	≤2.5	≤1.5	≤0.63	0.027	GTOF
CEG20H2500	2500	17	830	2000	4	≤2.8	≤5.0	≤0.57	0.017	GTOH
CEG25H2500	2500	17	830	2500	6	≤3.1	≤1.6	≤0.57	0.017	GTOH
CEG30J2500	2500	17	1300	3000	5	≤2.5	≤6.0	≤0.33	0.012	GTOJ
CEG06D4500	4500	17	215	600	1	≤4.0	≤1.6	≤0.35	0.050	GTOD
CEG20H4500	4500	17	710	2000	4	≤3.5	≤6.0	≤0.85	0.017	GTOH
CEG30J4500	4500	17	930	3000	6	≤4.0	≤1.5	≤0.60	0.012	GTOJ
CEG40L4500	4500	17	1000	4000	6	≤4.4	≤1.8	≤0.58	0.011	GTOL