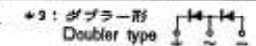
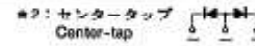
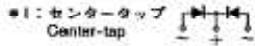


ツインダイオード Twin Diodes

品名 Type No.	級色別 Color Code	絶対最大定格 Absolute Maximum Ratings						電氣的・熱的特性 Electrical Characteristics							備考 Remarks	外形 No. Outline No.
		V _{RM} [V]	I _o [A]	条件 T _o [°C]	I _{FSM} [A]	T _{stg} [°C]	T _j [°C]	V _F (max) [V]	条件 I _r [A]	I _R (max) V _R =V _{RM} [μA]	t _r (max) [nS]	θ _j (max) [°C/W]	θ _{ja} (max) [°C/W]	θ _{jo} (max) [°C/W]		
D8LOA20	—	200	5	133	50	-40~+150	+150	0.98	2.5	10	50	—	50	3.3	*1	Fig. 57
D8LOA20 20R	—	200	8	122	60	-40~+150	+150	0.98	4	10	50	—	50	3.3	*1 *2	Fig. 57
D8LO40	—	400	8	114	80	-40~+150	+150	1.3	4	10	50	—	90	3.3	*1	Fig. 57
D8LOA20	—	200	8	122	60	-40~+150	+150	0.98	4	10	60	—	60	3.3	*3	Fig. 57
D10LOA20	—	200	10	115	80	-40~+150	+150	0.98	5	10	50	—	50	3.3	*1	Fig. 57
D18LOA20	—	200	15	105	110	-40~+150	+150	0.98	7.5	10	50	—	50	2.8	*1	Fig. 57
S20LOA20	—	200	20	123	120	-40~+150	+150	0.98	10	10	50	—	—	1.2	*1	Fig. 60
S20LO40	—	400	20	116	120	-40~+150	+150	1.3	10	10	50	—	—	1.2	*1	Fig. 60
S24LOA20	—	200	24	120	120	-40~+150	+150	0.98	12	10	50	—	—	1.2	*1	Fig. 60



Shindengen TOKYO, JAPAN.