

Type No.	V _{CE(SUS)} (V)	I _C (A)	h _{FE} (MIN.)		SW TIME(MAX.)			Circuit Symbol	Package Style	
			V _{CE} (V)	I _C (A)	ton (μ)	tstg (μ)	tf (μ)			
MG30G2DL1	450	±30×2	100	5	30	1	12	2	DL	9
MG30G2YL1	450	±30×2	100	5	30	1	12	2	YL	19
MG30G6EL1	450	±30×6	100	5	30	1	12	2	EL	14
MG30G6EL2	450	±30×6	100	5	30	1	12	3	EL	20
MG30G6EL9	450	±30×6	100	5	30	1	12	3	EL	31
MG50G1BL3	450	50	100	5	50	1	12	2	BL	3
MG50G1JL1	450	±50	100	5	50	1	12	2	JL	4
MG50G2CL3	450	±50×2	100	5	50	1	12	2	CL	4
MG50G2DL1	450	±50×2	100	5	50	1	12	2	DL	9
MG50G2YL1A	450	±50×2	100	5	50	1	12	2	YL	19
MG50G6EL1	450	±50×6	100	5	50	1	12	2	EL	14
MG50G6EL9	450	±50×6	100	5	50	1	12	2	EL	31
MG75G1BL1	450	75	100	5	75	2	12	2	BL	3
MG75G1JL1	450	±75	100	5	75	2	12	2	JL	4
MG75G2CL1	450	±75×2	80	5	75	2	12	2	CL	4
MG75G2DL1	450	±75×2	80	5	75	2	12	2	DL	9
MG75G2YL1A	450	±75×2	80	5	75	2	12	2	YL	19
MG75G6EL1	450	±75×6	80	5	75	2	12	2	EL	14
MG75G6EL9	450	±75×6	100	5	75	2	12	2	EL	31
MG75H2CL1	500	±75×2	80	5	75	2	12	4	CL	4
MG75H2DL2	500	±75×2	80	5	75	2	12	4	DL	9
MG75H2YL1A	500	±75×2	80	5	75	2	12	4	YL	19
MG75H6EL1	500	±75×6	80	5	75	2	12	4	EL	14
MG100G1AL3	500	±100	100	5	100	2	12	2	AL	7
MG100G1FL1	450	±100	100	5	100	2	12	2	FL	5
MG100G1JL1	450	±100	100	5	100	2	12	2	JL	4
MG100G2CL1	450	±100×2	100	5	100	2	12	2	CL	4
MG100G2DL1	450	±100×2	100	5	100	2	12	2	DL	10
MG100G2YL1	450	±100×2	100	5	100	2	12	2	YL	24
MG100H2CL1	550	±100×2	80	5	100	2	12	4	CL	4
MG100H2CK1	550	±100×2	200	5	100	2	12	5	CK	8
MG100H2DL2	550	±100×2	80	5	100	2	12	4	DL	10
MG100H2YL1	550	±100×2	80	5	100	2	12	4	YL	24
MG150H1FL1	550	±150	80	5	150	2	12	4	FL	5
MG150G2YL1	550	±150×2	80	5	150	2	12	2	YL	24
MG150G2DL1	450	±150×2	80	5	150	2	12	2	DL	10
MG150H2CL1	550	±150×2	80	5	150	2	12	4	CL	12
MG150H2DL1	550	±150×2	80	5	150	2	12	4	DL	10
MG150H2YL1	550	±150×2	80	5	150	2	12	4	YL	24