
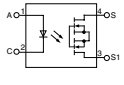
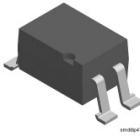
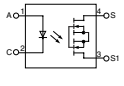
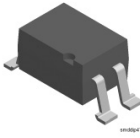
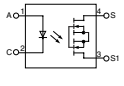
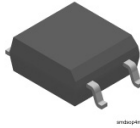
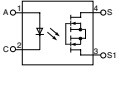
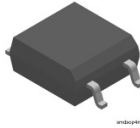
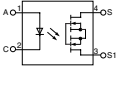
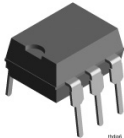
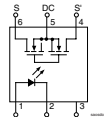
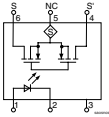
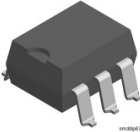
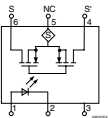


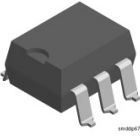
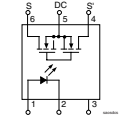
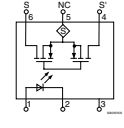
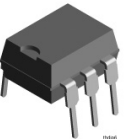
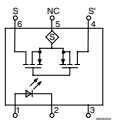
PRODUCT DESCRIPTION	TYPE	I/O V _{RMS} (MAX) [V]	I _{FON} (MAX) [mA]	I _F (MAX) [mA]	R _{ON} (MAX) [Ω]	T _{ON} (MAX) [ms]	T _{OFF} (MAX) [ms]	V _L (MAX) [V]	I _L (MAX) [mA]
Solid State Relays DIP4 Package SSR, Form A Single Channel, Normally open switch  	LH1546AD	5300	3	50	35	3	3	350	120
Solid State Relays SMD-DIP4 Package SSR, Form A Single Channel, Normally open switch  	LH1546ADF	5300	3	50	35	3	3	350	120
Solid State Relays SMD-DIP4 Package SSR, Form A Single Channel, Normally open switch  	LH1546ADFTR	5300	3	50	35	3	3	350	120
Solid State Relays SMD-SOP4 MF Package SSR, Form A Single Channel, Normally open switch  	LH1546AEF	3000	2	50	35	3	3	350	120
Solid State Relays SMD-SOP4 MF Package SSR, Form A Single Channel, Normally open switch  	LH1546AEFTR	3000	2	50	35	3	3	350	120

Solid State Relays

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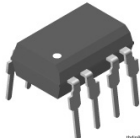
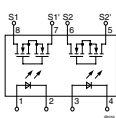
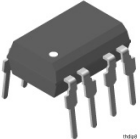
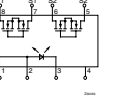
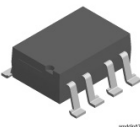
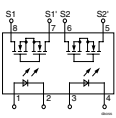
PRODUCT DESCRIPTION	TYPE	I/O V_{RMS} (MAX) [V]	I_{FON} (MAX) [mA]	I_F (MAX) [mA]	R_{ON} (MAX) [Ω]	T_{ON} (MAX) [ms]	T_{OFF} (MAX) [ms]	V_L (MAX) [V]	I_L (MAX) [mA]
Solid State Relays DIP6 Package (Continued) SSR, Form A Single Channel, Normally open switch   	LH1500AT	5300	2	50	25	2	2	350	150
	LH1510AT	5300	2	50	15	2	2	200	200
	LH1518AT	5300	2	50	20	3	3	250	155
	LH1525AT	5300	0.5	50	36	1	0.9	400	125
	LH1535AT	5300	2	50	25	2	2	400	120
	LH1546AT	5300	2	50	35	3	3	350	120
	LH1541AT1	5300	2	50	160	0.25	0.25	200	55
Solid State Relays SMD-DIP6 Package SSR, Form A Single Channel, Normally open switch  	LH1550AAB1	5300	2	50	35	3	3	350	120

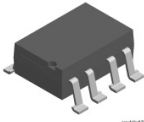
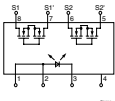
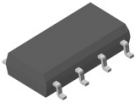
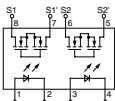
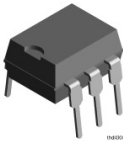
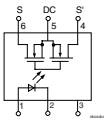
PRODUCT DESCRIPTION	TYPE	I/O V _{RMS} (MAX) [V]	I _{FON} (MAX) [mA]	I _F (MAX) [mA]	R _{ON} (MAX) [Ω]	T _{ON} (MAX) [ms]	T _{OFF} (MAX) [ms]	V _L (MAX) [V]	I _L (MAX) [mA]
Solid State Relays SMD-DIP6 Package SSR, Form A Single Channel, Normally open switch   	LH1500AAB	5300	2	50	25	2	2	350	150
	LH1500AABTR	5300	2	50	25	2	2	350	150
	LH1510AAB	5300	2	50	15	2	2	200	200
	LH1510AABTR	5300	2	50	15	2	2	200	200
	LH1518AAB	5300	2	50	20	3	3	250	155
	LH1518AABTR	5300	2	50	20	3	3	250	155
	LH1525AAB	5300	0.5	50	36	1	0.9	400	125
	LH1525AABTR	5300	0.5	50	36	1	0.9	400	125
	LH1535AAB	5300	2	50	25	2	2	400	120
	LH1535AABTR	5300	2	50	25	2	2	400	120
	LH1546AAB	5300	2	50	35	3	3	350	120
	LH1546AABTR	5300	2	50	35	3	3	350	120
	LH1541AAB1	5300	2	50	160	0.25	0.25	200	55
	LH1541AAB1TR	5300	2	50	160	0.25	0.25	200	55
LH1550AAB1TR	5300	2	50	35	3	3	350	120	
Solid State Relays DIP6 Package SSR, Form A Single Channel, Normally open switch  	LH1550AT1	5300	2	50	35	3	3	350	120

Solid State Relays

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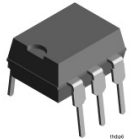
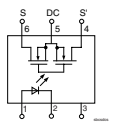
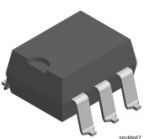
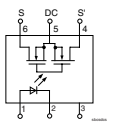
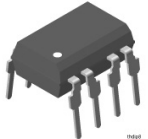
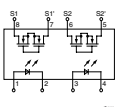
PRODUCT DESCRIPTION	TYPE	I/O V _{RMS} (MAX) [V]	I _{FON} (MAX) [mA]	I _F (MAX) [mA]	R _{ON} (MAX) [Ω]	T _{ON} (MAX) [ms]	T _{OFF} (MAX) [ms]	V _L (MAX) [V]	I _L (MAX) [mA]
Solid State Relays DIP8 Package SSR, Form A Dual Channel, Normally open switch  	LH1505AB	5300	2	50	20	4	4	350	120
	LH1520AB	5300	2	50	25	2	2	350	110
	LH1522AB	5300	2	50	15	2	2	200	140
	LH1526AB	5300	0.5	50	36	1	0.9	400	120
	LH1532AB	5300	2	50	25	2.5	2.5	350	110
	LH1533AB	5300	2.5	50	50	3	3	350	70
	LH1544AB	5300	2	50	160	0.25	0.25	200	40
Solid State Relays DIP8 Package SSR, Form A Single Channel, Normally open switch  	LH1503AB	5300	3	50	25	2.5	2.5	350	110
	LH1513AB	5300	3	50	15	2.5	2.5	200	140
Solid State Relays SMD-DIP8 Package SSR, Form A Dual Channel, Normally open switch  	LH1505AAC	5300	2	50	20	4	4	350	120
	LH1505AACTR	5300	2	50	20	4	4	350	120
	LH1520AAC	5300	2	50	25	2	2	350	110
	LH1520AACTR	5300	2	50	25	2	2	350	110
	LH1522AAC	5300	2	50	15	2	2	200	140
	LH1522AACTR	5300	2	50	15	2	2	200	140
	LH1526AAC	5300	0.5	50	36	1	0.9	400	100
	LH1526AACTR	5300	0.5	50	36	1	0.9	400	100
	LH1532AAC	5300	2	50	25	2.5	2.5	350	110
	LH1532AACTR	5300	2	50	25	2.5	2.5	350	110
	LH1533AAC	5300	2.5	50	50	3	3	350	70
	LH1533AACTR	5300	2.5	50	50	3	3	350	70
	LH1544AAC	5300	2	50	160	0.25	0.25	200	40
LH1544AACTR	5300	2	50	160	0.25	0.25	200	40	

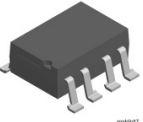
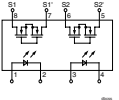
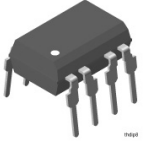
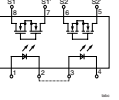
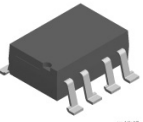
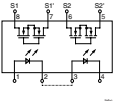
PRODUCT DESCRIPTION	TYPE	I/O V_{RMS} (MAX) [V]	I_{FON} (MAX) [mA]	I_F (MAX) [mA]	R_{ON} (MAX) [Ω]	T_{ON} (MAX) [ms]	T_{OFF} (MAX) [ms]	V_L (MAX) [V]	I_L (MAX) [mA]
Solid State Relays SMD-DIP8 Package SSR, Form A Single Channel, Normally open switch  	LH1503AAC	5300	3	50	25	2.5	2.5	350	110
	LH1513AAC	5300	3	50	15	2.5	2.5	200	140
	LH1513AACTR	5300	3	50	15	2.5	2.5	200	140
Solid State Relays SMD-SOP8 Package SSR, Form A Dual Channel, Normally open switch  	LH1532FP	3000	3	50	25	2.5	2.5	350	120
	LH1532FPTR	3000	3	50	25	2.5	2.5	350	120
	LH1556AB	3000	2	50	35	3	3	350	120
	LH1556AAC	3000	2	50	35	3	3	350	120
	LH1556AACTR	3000	2	50	35	3	3	350	120
	LH1556FP	3000	2	50	35	3.0	3.0	350	120
LH1556FPTR	3000	2	50	35	3.0	3.0	350	120	
Solid State Relays DIP6 Package SSR, Form B Single Channel, Normally closed switch  	LH1501BT	3750	2	50	25	3	3	350	150

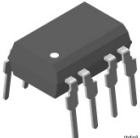
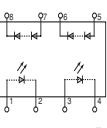
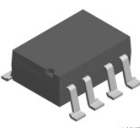
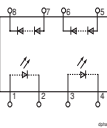
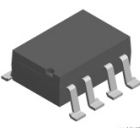
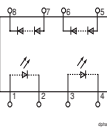
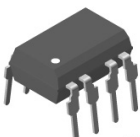
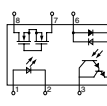
Solid State Relays

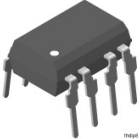
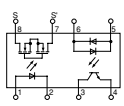
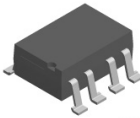
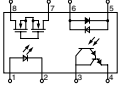
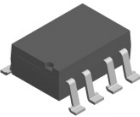
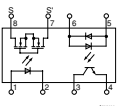
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PRODUCT DESCRIPTION	TYPE	I/O V_{RMS} (MAX) [V]	I_{FON} (MAX) [mA]	I_F (MAX) [mA]	R_{ON} (MAX) [Ω]	T_{ON} (MAX) [ms]	T_{OFF} (MAX) [ms]	V_L (MAX) [V]	I_L (MAX) [mA]
Solid State Relays DIP6 Package SSR, Form B Single Channel, Normally closed switch  	LH1511BT	3750	2	50	15	3	3	200	200
Solid State Relays SMD-DIP6 Package SSR, Form B Single Channel, Normally closed switch  	LH1501BAB	3750	2	50	25	3	3	350	150
	LH1501BABTR	3750	2	50	25	3	3	350	150
	LH1511BAB	3750	2	50	15	3	3	200	200
	LH1511BABTR	3750	2	50	15	3	3	200	200
Solid State Relays DIP8 Package SSR, Form B Dual Channel, Normally closed switch  	LH1521BB	3750	2	50	25	3	3	350	110
	LH1523BB	3750	2	50	15	3	3	200	140

PRODUCT DESCRIPTION	TYPE	I/O V_{RMS} (MAX) [V]	I_{FON} (MAX) [mA]	I_F (MAX) [mA]	R_{ON} (MAX) [Ω]	T_{ON} (MAX) [ms]	T_{OFF} (MAX) [ms]	V_L (MAX) [V]	I_L (MAX) [mA]
Solid State Relays SMD-DIP8 Package SSR, Form B Dual Channel, Normally closed switch  	LH1521BAC	3750	2	50	25	3	3	350	110
	LH1521BACTR	3750	2	50	25	3	3	350	110
	LH1523BAC	3750	2	50	15	3	3	200	140
	LH1523BACTR	3750	2	50	15	3	3	200	140
Solid State Relays DIP8 Package SSR, Form A/B,C 1 Form A, Normally open and 1 Form B, normally closed switch  	LH1502BB	3750	2	50	25	6	3	350	150
	LH1512BB	3750	2	50	15	3	3	200	200
Solid State Relays SMD-DIP8 Package SSR, Form A/B,C 1 Form A, Normally open and 1 Form B, normally closed switch  	LH1502BAC	3750	2	50	25	6	3	350	150
	LH1502BACTR	3750	2	50	25	6	3	350	150
	LH1512BAC	3750	2	50	15	3	3	200	200
	LH1512BACTR	3750	2	50	15	3	3	200	200

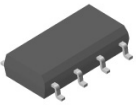
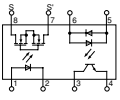
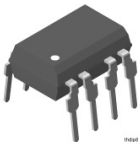
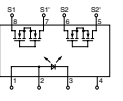
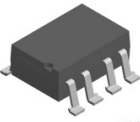
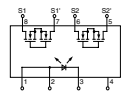
PRODUCT DESCRIPTION	TYPE	I/O V_{RMS} (MAX) [V]	I_{FON} (MAX) [mA]	I_F (MAX) [mA]	R_{ON} (MAX) [Ω]	T_{ON} (MAX) [ms]	T_{OFF} (MAX) [ms]	V_L (MAX) [V]	I_L (MAX) [mA]
Solid State Relays DIP8 Package MOSFET Driver Dual Channel, Photo voltaic  	LH1262CB	3750	20	50	-	0.035	0.9	15	0.017
Solid State Relays SMD-DIP8 Package MOSFET Driver Dual Channel, Photo voltaic  	LH1262CAC	3750	20	50	-	0.035	0.9	15	0.017
Solid State Relays SMD-DIP8 Package MOSFET Driver Dual Channel, Photo voltaic  	LH1262CACTR	3750	20	50	-	0.035	0.9	15	0.017
Solid State Relays DIP8 Package Telecom SSR 1 Form A, Normally open switch +  	LH1539AB	5300	1	50	33	2	0.5	400	120

PRODUCT DESCRIPTION	TYPE	I/O V _{RMS} (MAX) [V]	I _{FORN} (MAX) [mA]	I _F (MAX) [mA]	R _{ON} (MAX) [Ω]	T _{ON} (MAX) [ms]	T _{OFF} (MAX) [ms]	V _L (MAX) [V]	I _L (MAX) [mA]
Solid State Relays DIP8 Package Telecom SSR 1 Form A, Normally open switch + AC Transistor Output  	LH1529AB	5300	2	50	25	3	3	350	120
	LH1529BB	5300	2	50	25	2.5	2.5	350	120
Solid State Relays SMD-DIP8 Package Telecom SSR 1 Form A, Normally open switch + AC Darlington Output  	LH1539AAC	5300	1	50	33	2	0.5	400	120
	LH1539AACTR	5300	1	50	33	2	0.5	400	120
Solid State Relays SMD-DIP8 Package 1 Form A, Normally open switch + AC Transistor Output  	LH1529AAC	5300	2	50	25	3	3	350	120
	LH1529BAC	5300	2	50	25	2.5	2.5	350	120
	LH1529AACTR	5300	2	50	25	3	3	350	120
	LH1529BACTR	5300	2	50	25	2.5	2.5	350	120
	LH1549AB	5300	0.5	50	36	1	0.9	400	120
	LH1549AAC	5300	0.5	50	36	1	0.9	400	120
	LH1549AACTR	5300	0.5	50	36	1	0.9	400	120

Solid State Relays

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PRODUCT DESCRIPTION	TYPE	I/O V_{RMS} (MAX) [V]	I_{FON} (MAX) [mA]	I_F (MAX) [mA]	R_{ON} (MAX) [Ω]	T_{ON} (MAX) [ms]	T_{OFF} (MAX) [ms]	V_L (MAX) [V]	I_L (MAX) [mA]
Solid State Relays SMD-SOP8 Package Telecom SSR 1 Form A, Normally open switch + AC Transistor Output  	LH1529FP	3000	3	50	25	2.5	2.5	350	120
	LH1529FPTR	3000	3	50	25	2.5	2.5	350	120
	LH1529GP	3000	3	50	25	2.5	2.5	350	120
	LH1529GPTR	3000	3	50	25	2.5	2.5	350	120
Solid State Relays DIP8 Package High Frequency SSR Single Channel, Normally open switch  	LH1514AB	3750	5	50	5	1	1	15	150
	LH1514AAC	3750	5	50	5	1	1	15	150
Solid State Relays SMD-DIP8 Package High Frequency SSR Single Channel, Normally open switch  	LH1514AACTR	3750	5	50	5	1	1	15	150