



**WOYR2.E7458**

**Switches, Appliance and Special Use - Component**

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**Switches, Appliance and Special Use - Component**

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**LEVITON MFG CO INC**  
201 N SERVICE RD  
MELVILLE, NY 11747-3138 USA

E7458

Investigated to ANSI/UL 1054

Cat. No.	Amps	Volts	Hz	Load	Endurance	Temp C	POL/THR	Per Pole/Circuit Code	SPCOA
<b>10041 /fb/ followed by 500 w/wo 501-999</b>									
	6	125	60	GP	6K	65	1/1	-/-	-
	3	250	60	GP	6K				
	3	125	60	L	6K				
<b>10041P w/wo 1-10</b>	3	125	DC	-	6K	90	1/1	-/-	-
	1	250	DC	-	6K				
	6	125	60	GP	6K				
<b>10041P w/wo 50-99</b>	6	125	60	GP	6K	90	1/1	-/-	-
	1	250	60	GP	6K				
	3	125	60	L	6K				
<b>1035,1036 w/wo 1-10</b>	12	125	DC	-	6K	-	1/1	-/-	-
	6	250	DC	-	6K				
	15	125	60	R	6K				
<b>1045,1046 w/wo 1-10</b>	10	250	DC	-	6K	-	2/1	-/-	-
<b>1419 w/wo 2,K,I, IK,W,WK (200 watt)</b>									
	-	120	60	GP	10K	-	1/3	-/-	-
<b>1440,1441</b>	5	250	DC	-	6K	-	1/M	-/-	-
	10	125	DC	T	6K				
<b>15000 w/wo 1-899</b>	6	120	60	GP	6K	105	2/1	-/-	-
	3	240	60	GP	6K				
<b>15001,15100 w/wo 1-899</b>	6	120	60	GP	6K	105	2/1	-/-	-
	3	240	60	GP	6K				
	3	120	60	L	6K				
	-	120	60	1/10hp	6K				
<b>15005 w/wo 1-899</b>	3	240	60	GP	6K	105	1/M	-/-	-
	6	120	60	L	6K				
	10	120	60	R	6K				
	-	120	60	1/10hp	6K				
<b>15101 w/wo 1-899</b>	6	120	60	GP	6K	105	2/1	-/-	-
	3	240	60	GP	6K				
	3	120	60	L	6K				
	-	120	60	1/10hp	6K				
<b>1513,1514 /fb/ followed by 1-50</b>									
	4	125	60	GP	6K	-	1/M	-/-	-
<b>1515,1516 /fb/ followed by 1-100</b>									

	5	125	60	GP	6K	-	1/1	-/-	-
<b>1526 /fb/ followed by 201</b>	5	125	60	GP	6K	-	1/1	-/-	-
<b>1526 w/wo 1-200</b>	3	250	60	GP	6K	-	1/1	-/-	-
	6	125	60	L	6K				
<b>157 /fb/ followed by 0-9 f/b 1,2,3 w/wo 0-9 w/suff</b>									
	15	125	60	GP	6K	65	1/M	-/-	2
	10	250	60	GP	6K				
	-	120-240	60	3/4hp	6K				
<b>1572 w/wo 1-500</b>	3	125	60	GP	6K	90	1/1	-/-	-
	1	250	60	GP	6K				
	1.2	125	60	L	6K				
<b>1577T w/wo 1-200</b>	3	125	DC	-	6K	-	1/1	-/-	-
	1	250	DC	-	6K				
	1.2	125	DC	T	6K				
<b>1585,2585 w/wo 1-100</b>	3	125	DC	-	6K	-	1/2CKT	PP/-	-
	1	250	DC	-	6K				
<b>159 /fb/ followed by 0-9 f/b 1,4 w/wo 0-9 w/suff</b>									
	6	125	60	GP	6K	65	1/M	-/-	2
	3	250	60	GP	6K				
	-	120-240	60	1/4hp	6K				
<b>1684,1685,1686, 1687,1688,1690, 1691 w/wo 1-199</b>									
	8	125	60	GP	6K	105	1/M	-/-	6(18)
	4	250	60	GP	6K				
	-	125-250	60	1/3hp	6K				
<b>1689 w/wo 1-199</b>	3	125	60	L	6K	105	1/M	-/-	6(18)
	6	125	60	GP	6K				
	3	250	60	GP	6K				
	-	125-250	60	1/4hp	6K				
<b>1695 w/wo 1-100 and 3695 w/wo AAA-ZZZ</b>									
	8	125	60	GP	6K	105	1/1	-/-	-
<b>1696 w/wo 1-100 and 3696 w/wo AAA-ZZZ</b>									
	10	125	60	GP	6K	105	1/1	-/-	-
	5	250	60	GP	6K				
<b>1720 w/wo 1-500</b>	6	125	DC	-	6K	65	1/1	-/-	-
	3	250	DC	-	6K				
	3	125	-	T	6K				
<b>1738 w/wo 1-200</b>	8	125	DC	-	6K	65	1/1	-/-	-
<b>1748 w/wo 1-200</b>	10	125	DC	-	6K	65	1/1	-/-	-
<b>1762,1763 w/wo suffixes</b>	20	120	60	GP	10K	-	1/M	-/-	Note 11, 12
<b>1764,1765 w/wo suffixes</b>	20	120-277	60	GP	6K	-	1/M	-/-	Note 11, 12
<b>2570 w/wo 1-200</b>	6	125	DC	-	6K	65	1/1	-/-	-
	3	250	DC	-	6K				
<b>2574L,2575L w/wo 1-999</b>	1	250	60	GP	6K	-	1/1	-/-	-
	3	125	60	L	6K				
<b>2592 w/wo 1-200</b>	3	125	60	GP	6K	105	1/1	-/-	-
	1.5	277	60	GP	6K				
<b>2679 w/wo 1-200</b>	1	250	DC	-	6K	65	1/1	-/-	-
	3	125	DC	T	6K				
<b>3585 w/wo 1-50 w/wo AAA-ZZZ</b>									

	3	125	60	GP	6K	-	1/3 POS	-/-	-
	1	250	60	GP	6K				
<b>3587 w/wo suff</b>	1.5	250	60	GP	6K	-	1/2	-/-	-
	3	125	60	L	6K				
<b>3679,4679 w/wo 1-100 w/wo AAA-ZZZ</b>									
	1	250	60	GP	6K	65	1/1	-/-	-
	3	125	60	L	6K				
<b>3702,3705 w/wo 1-899</b>	3	240	60	GP	6K	105	1/M	-/-	-
	6	120	60	L	6K				
	-	120- 240	60	1/4hp	6K				
<b>5410 fb/ followed by 8 w/wo suffix -000 to -999 and one, two or three letters -A to -Z to Cat. No.</b>									
	8	120	60	T	30K	130	1/1	-/-	Note 8, 9
<b>565,566 w/wo 1-25 565 /fb/ followed by 100-110</b>									
	1	125	60	GP	6K	-	1/2	-/-	-
	0.25	250	DC	-	6K				
	0.75	125	DC	T	6K				
<b>57 /fb/ followed by 01,04,21, 24,31,34 f/b 1-20,75-100</b>									
	15	125	60	GP	6K	-	1/2	-/-	-
	10	250	60	GP	6K				
	-	120- 240	60	3/4hp	6K				
<b>57 /fb/ followed by 11,13,14, 41,43,44,51,54, f/b 1-20,75-100</b>									
	15	125	60	GP	6K	-	M/2	-/-	-
	10	250	60	GP	6K				
	-	120- 240	60	3/4hp	6K				
<b>57 /fb/ followed by 55,56,75, 76,85,86,95,96 f/b 500-700</b>									
	15	125	60	GP	6K	-	1/1	-/-	-
	10	250	60	GP	6K				
	-	120- 240	60	3/4hp	6K				
<b>57 /fb/ followed by 55,75,85, 95 /fb/ followed by 1-200</b>									
	6	125	DC	-	6K	-	1/1	-/-	-
	3	250	DC	-	6K				
	-	120- 240	60	1/4hp	6K				
<b>57 /fb/ followed by 55,75,85,95 f/b L /fb/ followed by 1-200</b>									
	3	250	60	GP	6K	-	1/1	-/-	-
	6	125	60	L	6K				
<b>57 /fb/ followed by 74,84,94 f/b 1-200</b>									
	6	125	DC	-	6K	-	1/2	-/-	-
	3	250	DC	-	6K				
<b>57 fb/ followed by 57,77,78, 79,87,88,89,97, 98,99 w/wo 1-50, 100-200</b>									
	6	125	DC	-	6K	-	2/M	-/-	-
	3	250	DC	-	6K				
<b>5703</b>	10	250	60	GP	6K	-	1/2	-/-	-
	15	125	60	GP	6K				
	-	240	60	3/4hp	6K				
<b>5703,5723,5733 f/b 1-20,75-100</b>									
	15	125	60	GP	6K	-	1/2	-/-	-
	10	250	60	GP	6K				
	-	240	60	3/4hp	6K				
<b>5715,5725,5735 f/b 1-20,75-100</b>									

	15	125	60	GP	6K	-	1/2	-/-	-
	10	250	60	GP	6K				
	-	120-240	60	1/2hp	6K				
<b>575 w/wo 700-799</b>	1	250	DC	-	6K	65	1/1	-/-	-
	3	125	DC	T	6K				
<b>5753 fb/ followed by 21-25 5750 /fb/ followed by 1-20, 75-100</b>									
	15	125	60	GP	6K	-	M/2	-/-	-
	10	250	60	GP	6K				
<b>5766 w/wo 1-50, 100-200</b>	6	125	60	GP	6K	-	1/3 CKT	PP/-	-
	3	250	60	GP	6K				
<b>5767</b>	10	250	60	GP	6K	-	1/2 CKT	PP/-	-
<b>5770 w/wo 1-50</b>	10	125	60	GP	6K	-	1/2 CKT	PP/-	-
	15	250	60	GP	6K				
	5	125	60	L	6K				
<b>5771 w/wo 1-50</b>	15	125	60	GP	6K	-	1/2CKT	PP/-	-
	10	250	60	GP	6K				
	-	120-240	60	1/2hp	6K				
<b>5772100 w/wo 1-200</b>	5	250	60	GP	6K	-	2/1	-/-	-
	10	125	60	L	6K				
<b>5780 /fb/ followed by 1-20, 75-100</b>									
	6	125	60	GP	6K	-	1/2	-/-	-
	3	250	60	GP	6K				
	-	120-240	60	1/4hp	6K				
<b>581</b>	1	250	60	GP	6K	-	1/3	-/-	-
	3	125	60	GP	6K				
<b>581 w/wo 1-50 582 w/wo 1-199</b>									
	3	125	DC	-	6K	-	1/2 CKT	-/-	-
	1	250	DC	-	6K				
	3	125	DC	-	6K				
<b>584 w/wo 1-100</b>	3	125	DC	-	6K	-	1/M	PP/-	-
	1	250	DC	-	6K				
	4	125	60	GP	6K				
<b>585 w/wo 1-50</b>	3	125	DC	-	6K	-	1/2 CKT	-/-	-
	1	250	DC	-	6K				
	3	125	60	L	6K				
<b>588</b>	3	125	60	GP	6K	-	1/M	PP/-	-
<b>591 w/wo 1-20, 2591 w/wo 1-200 3591, 4591, 4592 w/wo AAA-ZZZ 1865</b>									
	3	125	60	GP	6K	105	1/1	-/-	Note 6
<b>592 w/wo 1-20</b>	3	125	DC	-	6K	-	1/1	-/-	-
	1	250	DC	-	6K				
<b>6204 w/wo 1,4,5 (200 watt)</b>									
	-	120	60	GP	10K	75	1/1	-/-	Note 2, 3
<b>6250 /fb/ followed by 6-10 and 6201 (200 watt)</b>									
	-	120	60	GP	10K	75	-	-/-	Note 2, 3, 4, 5
<b>6300, 6301 (200 watt)</b>	-	120	60	GP	10K	75	-	-/-	Note 2, 3, 4, 5
<b>6304 w/wo 1,4,5 (300 watt)</b>									
	-	120	60	GP	10K	75	1/1	-/-	Note 2, 3



	3	240	60	GP	6K	105	1/M	-/-	-
	6	120	60	L	6K				
	10	120	60	R	6K				
	-	120-240	60	1/4hp	6K				
<b>8 fb/ followed by 09,10,12, 14,18,20,23,63 w/wo 1-899</b>									
	10	120	60	GP	6K	105	1/M	-/-	-
	5	240	60	GP	6K				
	-	120	60	1/10hp	6K				
<b>811,15002 w/wo 1-899</b>	10	120	60	GP	6K	105	1/M	-/-	-
	5	240	60	GP	6K				
	-	120	60	1/10hp	6K				
	14	120	60	GP	6K				
<b>824 w/wo 1-899</b>	12	120	60	R	6K	105	1/3	-/-	-
	6	240	60	R	6K				
	-	120-240	60	1/4hp	6K				
<b>831 w/wo 1-25</b>	10	125	60	R	6K	-	2/3	PP/-	-
	5	250	60	R	6K				
<b>838 w/wo 1-899</b>	4	120-277	60	GP	6K	105	1/2	-/-	-
<b>844 w/wo 1-899</b>	3	240	60	GP	6K	105	1/4	-/-	-
	6	120	60	L	6K				
	10	120	60	R	6K				
	5	12	DC	-	6K				
	-	120-240	60	1/4hp	6K				
<b>875-700</b>	3	250	60	GP	6K	105	1/M	-/-	-
	6	125	60	GP	6K				
<b>90,91,92, /fb/ followed by 679 w/wo 1-99</b>									
	1.5	250	60	GP	6K	105	1/1	-/-	-
	3	125	60	L	6K				
<b>90572, 90577 w/wo 1-99</b>	6	125	60	GP	6K	65	1/1	PP/-	Note 10
	3	250	60	GP	6K				
<b>90572L ,90577L w/wo 1-99</b>	3	125	60	GP	6K	65	1/1	PP/-	Note 10
	1	250	60	GP	6K				
	1.5	125	60	L	6K				
<b>92572 /fb/ followed by 1-99</b>									
	6	125	60	GP	6K	75	1/1	-/-	Note 10
	3	250	60	GP	6K				
<b>92572L /fb/ followed by 1-99</b>									
	3	125	60	GP	6K	75	1/1	-/-	Note 10
	1	250	60	GP	6K				
	1.5	125	60	L	6K				
<b>936</b>	1	250	60	GP	6K	105	1/1	-/-	-
	5	12	DC	-	6K				
	3	125	60	T	6K				
<b>937, 938</b>	1	250	60	GP	6K	-	1/1	-/-	-
	3	250	60	GP	6K				
	1	125	60	T	6K				
	5	12	DC	-	6K				
<b>937, 938 w/wo 500</b>	3	125	DC	-	6K	-	1/1	-/-	-
	1	250	DC	-	6K				
	1	125	DC	T	6K				

	5	12	DC	-	6K				
<b>9575,9577 1-249,-500,-749</b>	1	250	60	GP	6K	65	1/1	-/-	-
	3	125	60	L	6K				
<b>9575-250-499, -750-799</b>	1.5	250	60	GP	6K	65	1/1	-/-	Note 10
	3	125	60	L	6K				

Note 1 - The pull chain may be pulled only straight out when operated at any angle other than straight out. The bell nut provided with each switch must be used.

Note 10 - The push in terminals have been evaluated for use only with the illustrated connector.

Note 11 - This switch has been evaluated to the Requirements of UL 20 for the General Purpose Rating.

Note 12 - This switch has been evaluated to the Requirements of UL 508 for the Ballast Rating.

Note 2 - The electric lighting fixture or portable electric lamp utilizing this device should be an incandescent lamp type only.

Note 3 - The fixture or portable electric lamp should be permanently marked 120 V, AC, Maximum Total Lamp Wattage followed by the wattage rating of the switch, in letters not less than 1/16 in high which shall be visible during relamping.


Note 4 - A suitable enclosure shall be provided at least 1-1/4 in diameter or equivalent on 6181, 6201 and 6301 and 3 in diam for 6250-6 to 10 incl. and 6300.

Note 5 - The acceptability of the mounting of Cat. No. 6250-6 to 10 incl. by means of spring metal push on lock nuts or equivalent should be determined.

Note 6 - The suitability of the outlet box of Cat. No. 1865 to function as an overall enclosure has not been investigated.

Note 8 - The switch has been investigated for use with SP-1, SP-2, SPT-1 and SPT-2 cords only.

Note 9 - The switch should be wired with cord having flame resistant properties, identified by the designation FR-1 (VW-1).

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