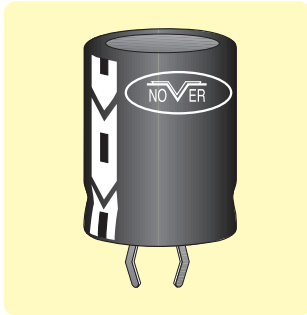


## NOVER type LS

A range of high CV, high ripple current, aluminium electrolytic capacitors suitable for general purpose use. Housed in compact bodies and fitted with snap-in pcb terminals on a standard 10mm pitch. Endurance test 2000 hours at 85°C. N.B. Other values, voltages and can sizes are available to special order.



- ◆ General purpose
  - ◆ High CV
  - ◆ High ripple current
  - ◆ Compact body
  - ◆ Snap-in terminals
  - ◆ Endurance test
  - ◆ Maximum temperature
  - ◆ Capacitance tolerance
  - ◆ Leakage current
  - ◆ Body colour
- EXPANDED RANGE**
- 10mm pitch**
  - 2000 hours at 85°C**
  - 85°C**
  - 20%**
  - ≤0.01CV**
  - Black**

### Specification

Conforms to JIS C5141-1982 Char.W

Endurance test ..... 2000 hours at 85°C

Capacitance tolerance ..... ±20% at 120Hz, 20°C

Ripple current (as listed) ..... measured at 120Hz, 85°C  
(see also multiplier table below)

Operating temperature range ..... -40°C to +85°C (16 ~ 100V)  
-25°C to +85°C (200 ~ 450V)

Leakage current ..... ≤0.01CV or 3µA  
(whichever is greater) after 2 min.

### Dissipation factor (120Hz, 20°C)

\*Add 0.02 for every 1000µF above 5000µF

Rated voltage	16V	25V	35V	50V	63V	100V	dc
Tan δ (max)*	0.40	0.30	0.25	0.20	0.15	0.15	
Rated voltage	200V	250V	400V	450V			dc
Tan δ (max)	0.15	0.15	0.15	0.15			

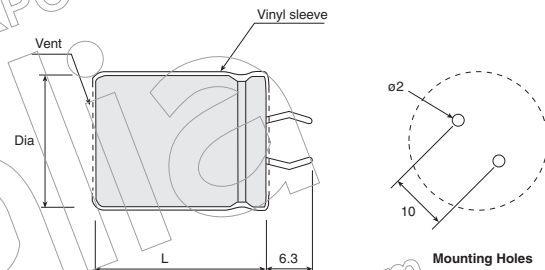
### Surge voltage capability

Rated voltage	16V	25V	35V	50V	63V	100V	dc
Surge voltage	20V	32V	44V	63V	79V	125V	dc
Rated voltage	200V	250V	400V	450V			dc
Surge voltage	250V	300V	450V	500V			dc

### Multiplier for ripple current

Frequency coefficient		Freq (Hz)				
Rated Voltage (V)	50	120	1K	10K	20K	
16 ~ 50	0.95	1.0	1.10	1.15	1.15	
63 ~ 100	0.95	1.0	1.16	1.30	1.33	
200 ~ 450	0.90	1.0	1.20	1.50	1.55	
Temperature coefficient		Temperature (°C)				
Rated Voltage (V)	+40	+55	+70	+85		
<200	2.1	1.8	1.5	1.0		
≥200	1.7	1.5	1.3	1.0		

### Dimensions (mm)



Dia x L are can sizes only. To allow for sleeve add 1.0 to Dia and 2.0 to L

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Alternatively, contact our Sales Desk to discuss your specific requirements.



NOVER type LS

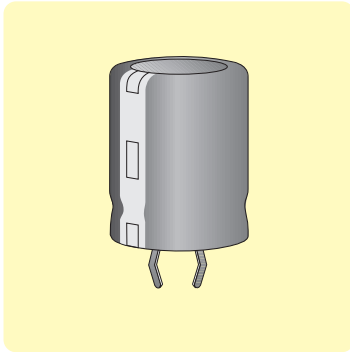
Value (µF)	Ripple Current (A)	Dimensions (mm) Dia. x L	Manf. Part No.	anglia Order Code
<b>16 Volt</b>				
4700	2.20	22.0 x 25.0	LS1C472MA	054002
6800	2.33	22.0 x 25.0	LS1C682MA	054003
8200	2.56	22.0 x 30.0	LS1C822MB	054053
10000	2.81	22.0 x 30.0	LS1C103MB	054004
15000	3.64	25.0 x 30.0	LS1C153ME	054005
22000	4.44	25.0 x 40.0	LS1C223MG	054006
33000	5.38	30.0 x 45.0	LS1C333MM	054007
<b>25 Volt</b>				
4700	2.18	22.0 x 25.0	LS1E472MA	054101
6800	2.56	22.0 x 30.0	LS1E682MB	054102
8200	2.80	22.0 x 35.0	LS1E822MJ	054123
8200	2.86	25.0 x 40.0	LS1E822MG	054103
10000	3.12	22.0 x 40.0	LS1E103MC	054125
10000	3.16	25.0 x 30.0	LS1E103ME	054105
15000	4.00	25.0 x 40.0	LS1E153MG	054106
22000	5.19	30.0 x 40.0	LS1E223MV	054107
<b>35 Volt</b>				
3300	2.14	22.0 x 25.0	LS1V332MA	054203
4700	2.24	22.0 x 30.0	LS1V472MB	054224
4700	2.28	25.0 x 25.0	LS1V472MD	054204
6800	2.89	25.0 x 35.0	LS1V682MF	054205
8200	3.33	25.0 x 40.0	LS1V822MG	054255
10000	3.59	25.0 x 40.0	LS1V103MG	054226
10000	3.62	25.0 x 45.0	LS1V103MH	054206
10000	3.70	30.0 x 40.0	LS1V103MV	054216
15000	4.80	30.0 x 45.0	LS1V153MM	054207
22000	6.40	30.0 x 50.0	LS1V223MN	054208
<b>50 Volt</b>				
2200	1.93	22.0 x 30.0	LS1H222MB	054303
3300	2.41	22.0 x 30.0	LS1H332MB	054304
4700	3.01	22.0 x 40.0	LS1H472MC	054305
4700	3.01	35.0 x 25.0	LS1H472MS	054315
6800	3.79	25.0 x 40.0	LS1H682MG	054326
6800	3.87	30.0 x 35.0	LS1H682MR	054306
8200	4.42	30.0 x 40.0	LS1H822MV	054356
10000	5.02	30.0 x 40.0	LS1H103MV	054327
10000	5.06	30.0 x 45.0	LS1H103MM	054307
15000	6.44	35.0 x 50.0	LS1H153MZ	054308
<b>63 Volt</b>				
2200	2.24	22.0 x 30.0	LS1J222MB	054414
2200	2.30	25.0 x 25.0	LS1J222MD	054424
2200	2.35	25.0 x 30.0	LS1J222ME	054404
3300	2.69	25.0 x 30.0	LS1J332ME	054425
3300	2.73	25.0 x 40.0	LS1J332MG	054405
4700	3.32	25.0 x 40.0	LS1J472MG	054426
4700	3.37	30.0 x 30.0	LS1J472MK	054416
4700	3.42	30.0 x 40.0	LS1J472MV	054406
6800	4.41	30.0 x 40.0	LS1J682MV	054427
6800	4.47	30.0 x 50.0	LS1J682MN	054407
8200	4.90	30.0 x 50.0	LS1J822MN	054428
10000	5.32	35.0 x 40.0	LS1J103MW	054438
10000	5.49	35.0 x 50.0	LS1J103MZ	054408

Value (µF)	Ripple Current (A)	Dimensions (mm) Dia. x L	Manf. Part No.	anglia Order Code
<b>100 Volt</b>				
1000	2.10	22.0 x 30.0	LS2A102MB	054504
2200	3.20	30.0 x 40.0	LS2A222MV	054506
3300	4.10	35.0 x 45.0	LS2A332MQ	054507
4700	5.10	35.0 x 40.0	LS2A472MW	054528
4700	5.14	35.0 x 45.0	LS2A472MQ	054508
<b>200 Volt</b>				
220	1.10	22.0 x 30.0	LS2D221MB	054703
330	1.48	22.0 x 30.0	LS2D331MB	054734
330	1.50	25.0 x 30.0	LS2D331ME	054724
330	1.50	22.0 x 40.0	LS2D331MC	054704
470	1.86	25.0 x 35.0	LS2D471MF	054725
470	1.90	25.0 x 40.0	LS2D471MG	054705
680	2.36	25.0 x 40.0	LS2D681MG	054736
680	2.40	25.0 x 45.0	LS2D681MH	054726
680	2.44	25.0 x 50.0	LS2D681ML	054706
820	2.69	30.0 x 40.0	LS2D821MV	054756
1000	2.88	35.0 x 30.0	LS2D102MP	054727
1000	3.05	35.0 x 40.0	LS2D102MW	054707
<b>250 Volt</b>				
220	1.30	22.0 x 35.0	LS2E221MB	054803
330	1.68	25.0 x 35.0	LS2E331ME	054804
470	2.05	25.0 x 40.0	LS2E471MF	054805
680	2.78	30.0 x 45.0	LS2E681MH	054806
820	3.13	30.0 x 50.0	LS2E821MV	054807
1000	3.50	35.0 x 50.0	LS2E102MW	054808
<b>400 Volt</b>				
47	0.50	22.0 x 25.0	LS2G470MA	054902
100	0.72	22.0 x 30.0	LS2G101MB	054904
150	0.95	25.0 x 30.0	LS2G151ME	054905
220	1.23	30.0 x 30.0	LS2G221MK	054926
220	1.25	30.0 x 35.0	LS2G221MR	054906
330	1.61	30.0 x 40.0	LS2G331MV	054927
330	1.68	30.0 x 45.0	LS2G331MM	054907
470	2.10	35.0 x 40.0	LS2G471MW	054928
470	2.15	35.0 x 45.0	LS2G471MQ	054908
<b>450 Volt</b>				
47	0.56	22.0 x 25.0	LS2W470MA	054973
100	0.70	25.0 x 35.0	LS2W101MF	054975
150	1.08	25.0 x 40.0	LS2W151MG	054976
220	1.30	30.0 x 45.0	LS2W221MM	054977
330	1.49	35.0 x 45.0	LS2W331MQ	054978
470	1.92	35.0 x 50.0	LS2W471MZ	054979

OTHER VALUES & HIGHER VOLTAGES available to special order.

**PANASONIC type TS-UP**

General purpose aluminium electrolytic capacitors with a 2 pin, snap-in terminal configuration on a standard 10mm pitch. Housed in compact bodies, the devices are available in a wide range of values and voltages and are endurance tested for 2000 hours at 85°C.



- ◆ General purpose
  - ◆ 2 pin terminal configuration
  - ◆ Compact body
  - ◆ Snap-in terminals
  - ◆ Endurance test
  - ◆ Capacitance tolerance
  - ◆ Leakage current
- 10mm pitch**  
**2000 hours at 85°C**  
**20%**  
 $\leq 3\sqrt{CV}$

**Specification**

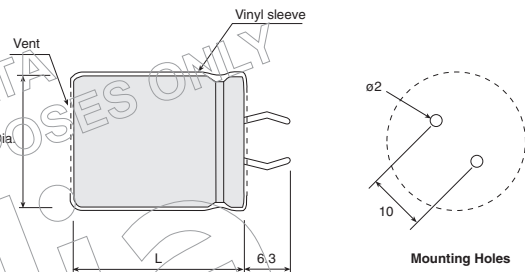
Endurance test ..... 2000 hours at 85°C  
 Capacitance tolerance .....  $\pm 20\%$  at 120Hz, 20°C  
 Ripple current (as listed) ..... measured at 120Hz, 85°C  
 Dissipation factor (see table below) .....  $\tan \delta$  (max.) measured at 120Hz, 20°C  
 Operating temperature range  
 16V to 250V ..... -40°C to +85°C  
 >250V ..... -25°C to +85°C  
 Leakage current .....  $\leq 3\sqrt{CV}$  ( $\mu A$ ) after 5 min.

**Surge voltage capability & dissipation factor**

Rated voltage	16V	25V	35V	50V	63V	100V	200V	250V	400V	450V	500V	dc
Surge voltage	20V	32V	44V	63V	79V	125V	250V	300V	450V	500V	525V	dc
Tan $\delta$ (max.)*	0.50	0.40	0.35	0.30	0.25	0.20	0.15	0.15	0.15	0.20	0.15	

\* For capacitance values >33000 $\mu F$ , add the sum of:  $\frac{\text{Value } (\mu F) - 33000\mu F}{10000\mu F} \times 0.1$

**Dimensions (mm)**



Dia. x L are can sizes only. To allow for sleeve add 1.0 to Dia. and 2.0 to L

Value ( $\mu F$ )	Ripple Current (A)	Dimensions (mm) Dia. x L	Manf. Part No. & Anglia Order Code
<b>16 Volt</b>			
4700	1.60	22 x 20	ECOS1CP472BL
6800	3.15	20 x 25	ECOS1CP682AA
6800	1.80	25 x 20	ECOS1CP682CL
8200	3.47	20 x 30	ECOS1CP822AA
10000	3.78	22 x 30	ECOS1CP103BA
10000	3.78	25 x 25	ECOS1CP103CA
12000	4.52	25 x 25	ECOS1CP123CA
15000	5.26	25 x 30	ECOS1CP153CA
22000	6.10	25 x 35	ECOS1CP223CA
33000	6.84	25 x 50	ECOS1CP333CA
33000	6.84	35 x 30	ECOS1CP333EA
47000	7.47	30 x 50	ECOS1CP473DA
47000	7.47	35 x 40	ECOS1CP473EA
68000	9.05	35 x 50	ECOS1CP683EA
<b>25 Volt</b>			
3300	1.60	22 x 20	ECOS1EP332BL
4700	3.05	20 x 25	ECOS1EP472AA
6800	3.47	22 x 30	ECOS1EP682BA
8200	3.57	22 x 30	ECOS1EP822BA
10000	3.78	25 x 30	ECOS1EP103CA
12000	4.10	25 x 35	ECOS1EP123CA
15000	4.63	25 x 40	ECOS1EP153CA
22000	6.10	30 x 40	ECOS1EP223DA
33000	6.84	35 x 40	ECOS1EP333EA
47000	8.00	35 x 50	ECOS1EP473EA

Value ( $\mu F$ )	Ripple Current (A)	Dimensions (mm) Dia. x L	Manf. Part No. & Anglia Order Code
<b>35 Volt</b>			
2200	1.40	22 x 20	ECOS1VP222BL
3300	2.73	20 x 25	ECOS1VP332AA
4700	3.26	22 x 30	ECOS1VP472BA
4700	3.26	25 x 25	ECOS1VP472CA
6800	3.68	22 x 35	ECOS1VP682BA
6800	3.68	25 x 30	ECOS1VP682CA
8200	4.00	25 x 35	ECOS1VP822CA
10000	4.42	25 x 40	ECOS1VP103CA
10000	4.42	30 x 30	ECOS1VP103DA
12000	5.05	30 x 35	ECOS1VP123DA
15000	5.57	30 x 40	ECOS1VP153DA
22000	6.10	30 x 50	ECOS1VP223DA
33000	7.15	35 x 50	ECOS1VP333EA

**Panasonic**

Also available to special order :

- Other values
- Other voltages

**PANASONIC type TS-UP (continued)**

Value (µF)	Ripple Current (A)	Dimensions (mm) Dia. x L	Manf. Part No. & Anglia Order Code
<b>50 Volt</b>			
1500	1.20	22 x 20	ECOS1HP152BL
2200	2.26	20 x 25	ECOS1HP222AA
3300	2.73	22 x 30	ECOS1HP332BA
4700	3.03	22 x 35	ECOS1HP472BA
4700	3.03	30 x 25	ECOS1HP472DA
6800	3.85	30 x 30	ECOS1HP682DA
8200	4.41	30 x 35	ECOS1HP822DA
10000	4.97	30 x 40	ECOS1HP103DA
10000	4.97	35 x 30	ECOS1HP103EA
12000	5.58	35 x 35	ECOS1HP123EA
15000	6.44	35 x 40	ECOS1HP153EA
22000	7.57	35 x 50	ECOS1HP223EA

<b>63 Volt</b>			
1000	1.20	22 x 20	ECOS1JP102BL
1500	1.30	25 x 20	ECOS1JP152CL
2200	2.52	22 x 30	ECOS1JP222BA
2200	2.52	25 x 25	ECOS1JP222CA
3300	4.10	25 x 30	ECOS1JP332CA
4700	4.86	25 x 40	ECOS1JP472CA
4700	4.86	30 x 30	ECOS1JP472DA
6800	5.84	30 x 40	ECOS1JP682DA
6800	5.84	35 x 30	ECOS1JP682EA
8200	6.00	35 x 35	ECOS1JP822EA
10000	6.52	35 x 40	ECOS1JP103EA
12000	7.15	35 x 50	ECOS1JP123EA

<b>100 Volt</b>			
470	1.00	22 x 20	ECOS2AP471BL
680	1.61	22 x 25	ECOS2AP681BA
1000	1.96	20 x 35	ECOS2AP102AA
1000	1.96	22 x 30	ECOS2AP102BA
1200	2.31	22 x 35	ECOS2AP122BA
1500	2.57	25 x 30	ECOS2AP152CA
2200	3.14	25 x 40	ECOS2AP222CA
2200	3.14	30 x 30	ECOS2AP222DA
3300	4.06	25 x 50	ECOS2AP332CA
3300	4.06	30 x 40	ECOS2AP332DA
4700	5.13	30 x 50	ECOS2AP472DA
4700	5.13	35 x 40	ECOS2AP472EA
6800	6.60	35 x 50	ECOS2AP682EA

<b>200 Volt</b>			
150	0.65	22 x 20	ECOS2DP151BL
220	0.87	25 x 20	ECOS2DP221CL
330	1.56	22 x 30	ECOS2DP331BA
470	1.85	25 x 30	ECOS2DP471CA
680	2.68	25 x 35	ECOS2DP681CA
820	2.93	30 x 35	ECOS2DP821DA
1000	3.25	25 x 50	ECOS2DP102CA
1000	3.25	35 x 30	ECOS2DP102EA
1200	3.50	35 x 35	ECOS2DP122EA
1500	3.87	30 x 50	ECOS2DP152DA
2200	4.92	35 x 50	ECOS2DP222EA

<b>250 Volt</b>			
120	0.45	22 x 20	ECOS2EP121BL
150	0.65	25 x 20	ECOS2EP151CL
220	1.17	22 x 30	ECOS2EP221BA
330	1.75	22 x 35	ECOS2EP331BA
330	1.10	35 x 20	ECOS2EP331EL
470	2.11	25 x 40	ECOS2EP471CA
470	2.11	30 x 30	ECOS2EP471DA
680	2.50	25 x 50	ECOS2EP681CA
820	2.77	35 x 35	ECOS2EP821EA
1000	3.32	30 x 50	ECOS2EP102DA
1000	3.32	35 x 40	ECOS2EP102EA
1200	3.53	35 x 45	ECOS2EP122EA
1500	4.04	35 x 50	ECOS2EP152EA

<b>400 Volt</b>			
47	0.25	22 x 20	ECOS2GP470BL
68	0.69	22 x 25	ECOS2GP680BA
82	0.83	20 x 30	ECOS2GP820AA
100	0.92	22 x 30	ECOS2GP101BA
120	1.02	25 x 30	ECOS2GP121CA
150	1.16	25 x 30	ECOS2GP151CA
220	1.49	25 x 40	ECOS2GP221CA
220	1.49	30 x 30	ECOS2GP221DA
330	1.90	30 x 40	ECOS2GP331DA
330	1.90	35 x 35	ECOS2GP331EA
470	2.39	35 x 45	ECOS2GP471EA
560	2.69	35 x 50	ECOS2GP561EA

<b>450 Volt</b>			
33	0.20	22 x 20	ECOS2WP330BL
47	0.29	25 x 20	ECOS2WP470CL
68	0.76	22 x 30	ECOS2WP680BA
82	0.83	22 x 30	ECOS2WP820BA
100	0.93	25 x 30	ECOS2WP101CA
120	1.04	25 x 30	ECOS2WP121CA
150	1.19	25 x 40	ECOS2WP151CA
220	1.55	25 x 50	ECOS2WP221CA
220	1.55	30 x 40	ECOS2WP221DA
330	2.01	30 x 50	ECOS2WP331DA
330	2.01	35 x 40	ECOS2WP331EA
470	2.53	35 x 50	ECOS2WP471EA

<b>500 Volt</b>			
47	0.63	22 x 25	ECOS2HP470BA
56	0.70	22 x 30	ECOS2HP560BA
68	0.78	25 x 25	ECOS2HP680CA
82	0.88	25 x 30	ECOS2HP820CA
100	0.99	25 x 35	ECOS2HP101CA
120	1.13	25 x 40	ECOS2HP121CA
150	1.29	30 x 35	ECOS2HP151DA
180	1.38	30 x 40	ECOS2HP181DA
220	1.50	30 x 45	ECOS2HP221DA
270	1.76	35 x 40	ECOS2HP271EA
330	1.99	35 x 45	ECOS2HP331EA

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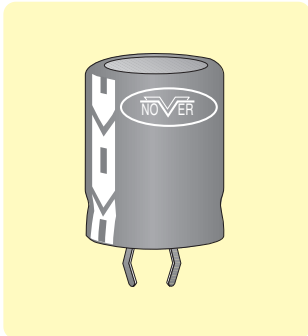
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## NOVER type LH

Offering a high temperature capability of 105°C and an endurance of 2000 hours, the LH aluminium electrolytic snap-in capacitor range is designed for applications where ambient conditions may exceed the operating specification of the general purpose LS series. The most popular values are listed on the opposite page with other values and voltages being available to special order. Supplied loose.



- ◆ High temperature **105°C**
- ◆ High CV
- ◆ High ripple current
- ◆ Snap-in terminals **Standard 10mm pitch**
- ◆ Endurance **2000 hours at 105°C**
- ◆ Capacitance tolerance **20%**
- ◆ Leakage current **≤0.01CV**
- ◆ Body colour **Grey**



### Specification

Conforms to JIS C5141-1982 Char.W  
 Endurance test ..... 2000 hours at 105°C  
 Capacitance tolerance ..... ±20% at 120Hz, 20°C  
 Ripple current (as listed) ..... measured at 120Hz, 105°C  
 (see also multiplier table below)  
 Operating temperature range ..... -40°C to +105°C (16 ~ 100V)  
 -25°C to +105°C (200 ~ 400V)  
 Leakage current ..... ≤0.01CV or 3µA  
 (whichever is greater) after 2 min.

### Dissipation factor (120Hz, 20°C)

\*Add 0.01 for every 1000µF above 5000µF

Rated voltage	16V	25V	35V	50V	63V	100V	200V	400V	dc
Tan δ (max.)*	0.40	0.30	0.25	0.20	0.15	0.15	0.15	0.15	

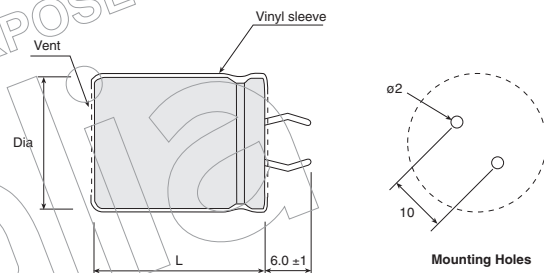
### Surge voltage capability

Rated voltage	16V	25V	35V	50V	63V	100V	200V	400V	dc
Surge voltage	20V	32V	44V	63V	79V	125V	250V	450V	dc

### Multiplier for ripple current

Frequency coefficient					
Freq (Hz)	50	120	1K	10K	20K
Rated Voltage (V)					
16 ~ 50	0.95	1.0	1.10	1.15	1.15
63 ~ 100	0.95	1.0	1.16	1.30	1.33
200 ~ 400	0.90	1.0	1.20	1.50	1.55
Temperature coefficient					
Temperature (°C)	+40	+55	+70	+85	+105
Factor	2.7	2.5	2.1	1.7	1.0

### Dimensions (mm)



Dia x L are can sizes only. To allow for sleeve add 1.0 to Dia and 2.0 to L



NOVER type LH

Value (µF)	Ripple Current (A)	Dimensions (mm) Dia. x L	Manf. Part No.	anglia Order Code
<b>16 Volt</b>				
4700	1.60	22.0 x 25.0	LH1C472MA	055002
6800	1.75	22.0 x 25.0	LH1C682MA	055003
8200	2.00	22.0 x 30.0	LH1C822MB	055053
10000	2.10	22.0 x 30.0	LH1C103MB	055004
22000	3.36	25.0 x 45.0	LH1C223MH	055006
33000	4.30	30.0 x 45.0	LH1C333MM	055007
<b>25 Volt</b>				
4700	1.61	22.0 x 30.0	LH1E472MB	055101
6800	2.00	22.0 x 40.0	LH1E682MC	055104
6800	2.09	25.0 x 30.0	LH1E682ME	055102
8200	2.34	25.0 x 35.0	LH1E822MF	055123
10000	2.61	25.0 x 40.0	LH1E103MG	055105
22000	4.04	30.0 x 45.0	LH1E223MM	055107
<b>35 Volt</b>				
3300	1.57	22.0 x 30.0	LH1V332MB	055203
4700	2.02	25.0 x 30.0	LH1V472ME	055204
6800	2.31	25.0 x 40.0	LH1V682MG	055205
8200	2.73	25.0 x 45.0	LH1V822MH	055255
10000	3.04	25.0 x 45.0	LH1V103MH	055226
10000	3.05	25.0 x 50.0	LH1V103ML	055206
22000	4.92	35.0 x 50.0	LH1V223MZ	055208
<b>50 Volt</b>				
2200	1.60	22.0 x 35.0	LH1H222MJ	055303
3300	1.97	25.0 x 35.0	LH1H332MF	055304
4700	2.43	25.0 x 40.0	LH1H472MG	055305
6800	3.30	30.0 x 40.0	LH1H682MV	055306
8200	3.60	30.0 x 45.0	LH1H822MM	055356
10000	4.05	30.0 x 50.0	LH1H103MN	055307
<b>63 Volt</b>				
2200	1.75	25.0 x 30.0	LH1J222ME	055404
3300	2.33	25.0 x 40.0	LH1J332MG	055405
4700	2.86	30.0 x 40.0	LH1J472MV	055406
6800	3.65	30.0 x 50.0	LH1J682MN	055407
8200	4.04	35.0 x 50.0	LH1J822MZ	055527
10000	4.48	35.0 x 50.0	LH1J103MZ	055408
<b>100 Volt</b>				
1000	1.47	22.0 x 30.0	LH2A102MB	055504
2200	2.53	25.0 x 50.0	LH2A222ML	055514
2200	2.55	30.0 x 40.0	LH2A222MV	055506
3300	3.30	35.0 x 45.0	LH2A332MQ	055507
4700	3.80	35.0 x 50.0	LH2A472MZ	055508
<b>200 Volt</b>				
220	0.83	22.0 x 25.0	LH2D221MA	055723
220	1.00	22.0 x 30.0	LH2D221MB	055703
330	1.20	25.0 x 30.0	LH2D331ME	055704
470	1.44	25.0 x 35.0	LH2D471MF	055705
680	1.76	25.0 x 45.0	LH2D681MH	055706
820	2.11	30.0 x 40.0	LH2D821MV	055756
1000	2.40	35.0 x 40.0	LH2D102MM	055707
<b>400 Volt</b>				
47	0.32	22.0 x 25.0	LH2G470MA	055902
100	0.62	22.0 x 35.0	LH2G101MJ	055904
150	0.75	22.0 x 40.0	LH2G151MC	055905
150	0.85	25.0 x 40.0	LH2G151MG	055925
220	1.24	30.0 x 40.0	LH2G221MV	055906
330	1.47	30.0 x 50.0	LH2G331MN	055907
470	1.87	35.0 x 50.0	LH2G471MZ	055908

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