

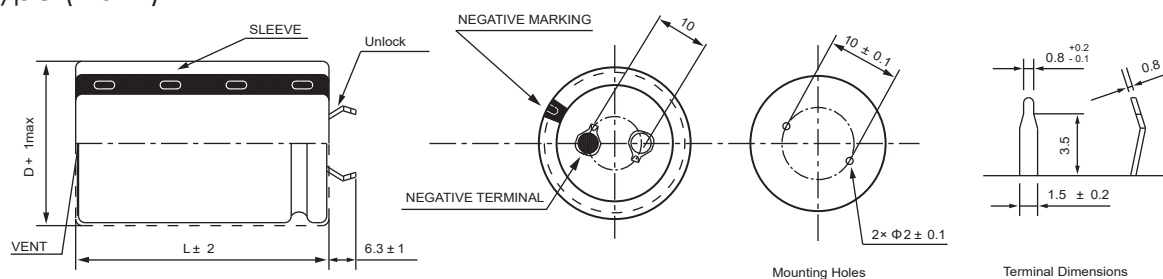
Part Number System for Snap in/Lug

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
E	C	S	1	C	B	W	8	2	2	M	V	N	2	2	0	0	2	5	V	*
Capacitor Type Code	Terminal Type Code		Rated Voltage Code (V)		Series Code		Capacitance Code (μF)			Capacitance Tolerance Code(%)	Lead Form Code		Dimension Code						Sleeve Code	Customer Special Requirements Code
EC= Electrolytic Capacitor	Snap in	S	10	1A	CD291	PE	0.1	0R1	+20	A	LA		22×25		220025				PET	E
			16	1C	CD292	PF	0.22	R22	-8		LB		25×35		250035				PVC	V
			18-20	1D	CD293	BZ	0.33	R33	+20		LP		30×30		300030					
	Lug	L	25	1E	CD293Z	LD	0.47	R47	-3	C	VN		35×50		350050					
			35	1V	CD294	BW	1	010	+30		SA									
			40	1G	CD294Z	EZ	2.2	2R2	0		SB									
			50	1H	CD295	BC	3.3	3R3	+20	H	LI									
			63	1J	CD295D	ZD	4.7	4R7	-5		VA									
			80	1K	CD295S	BS	10	100	+10	K	VB									
			100	2A	CD296	KC	22	220	-10		HD									
			110	A2	CD296L	FL	33	330	+15		FT									
			120	2B	CD297	BB	47	470	-15	L	RW									
			125	1B	CD297S	SF	68	680	+20		LW									
			140	B2	CD299	PG	82	820	-20	M	PC									
			160	2C	CD29C	QC	100	101	+30		HX									
			180	2K	CD29CS	DS	120	121	-10		PD									
			200	2D	CD29D	HR	150	151	+20	R	PE									
			220	2T	CD29E	QE	180	181	0		HG									
			230	E2	CD29F	CF	220	221	+50	S	PW									
			250	2E	CD29G	BA	330	331	-20											
			275	2I	CD29H	QH	470	471	+50											
			280	L2	CD29HD	QF	560	561	-10	T										
			300	2L	CD29L	QL	680	681	+75											
			315	2F	CD29S	PJ	820	821	-10	U										
			330	2U	CD29U	CU	1000	102	+20											
			350	2V	CD29UH	UT	1500	152	-10	V										
			360	2N	CDPC	FC	2200	222	+100											
			385	2J	CDIN	KT	4700	472	0	P										
			400	2G	CD60	QD	5600	562												

Snap-in Terminal Code

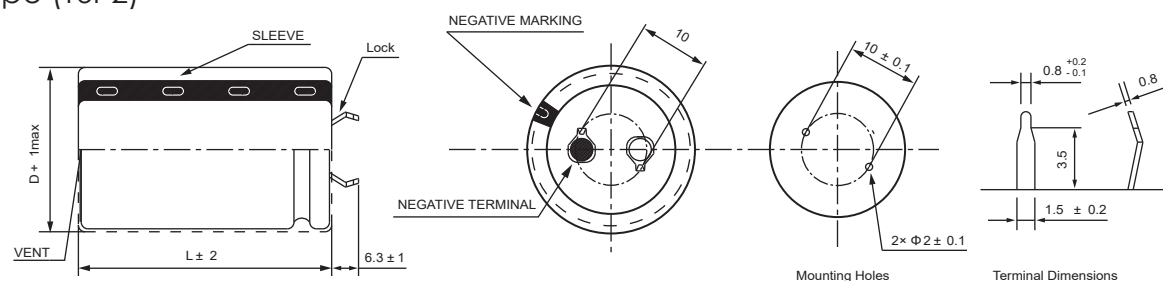
VN-type (N6P2)

Unit:mm



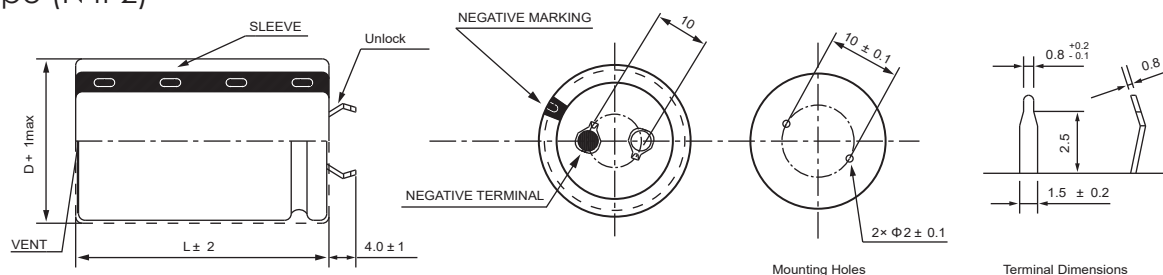
LP-type (T6P2)

Unit:mm



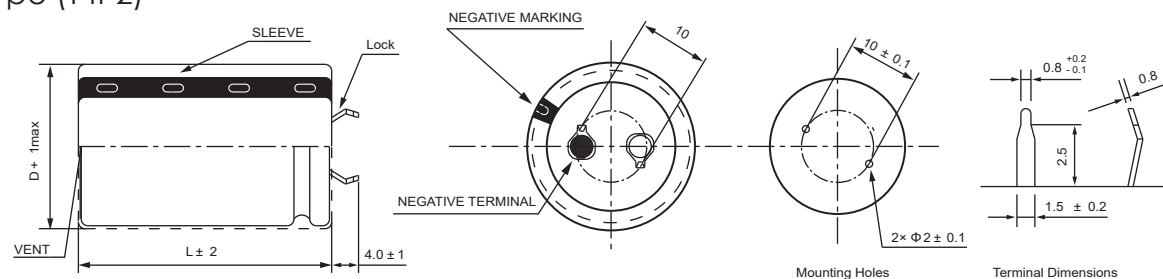
LB-type (N4P2)

Unit:mm



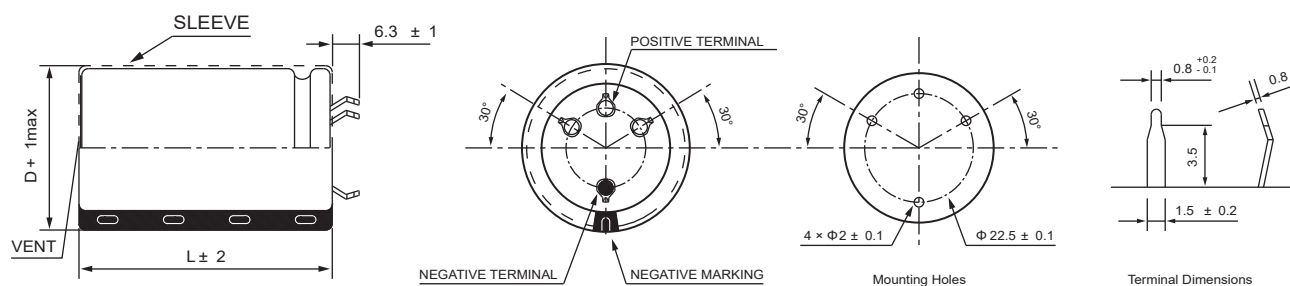
LA-type (T4P2)

Unit:mm



VA-Type D≥35mm (T6P4)

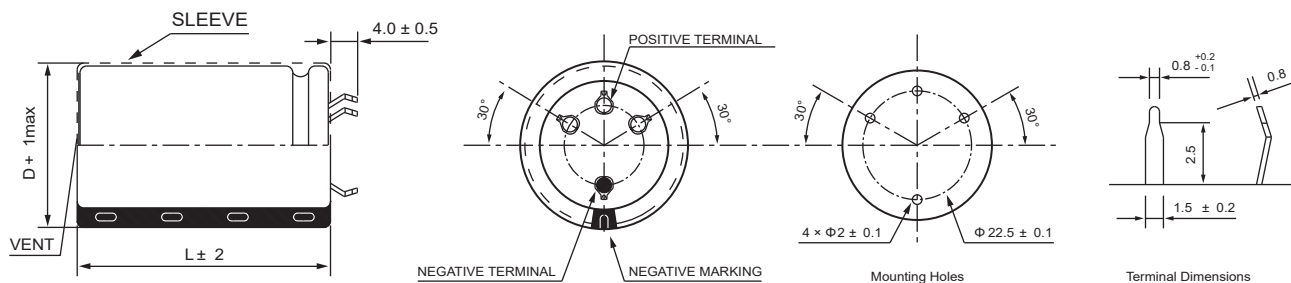
Unit:mm



Snap-in Terminal Code

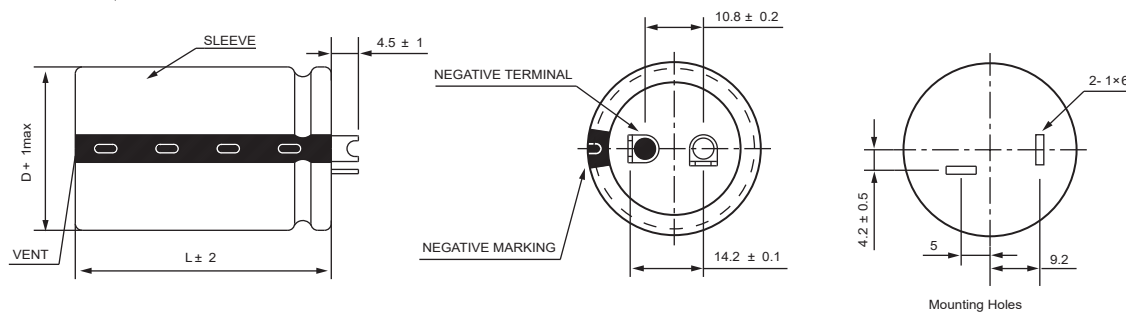
VB-Type $D \geq 35\text{mm}$ (T4P4)

Unit:mm



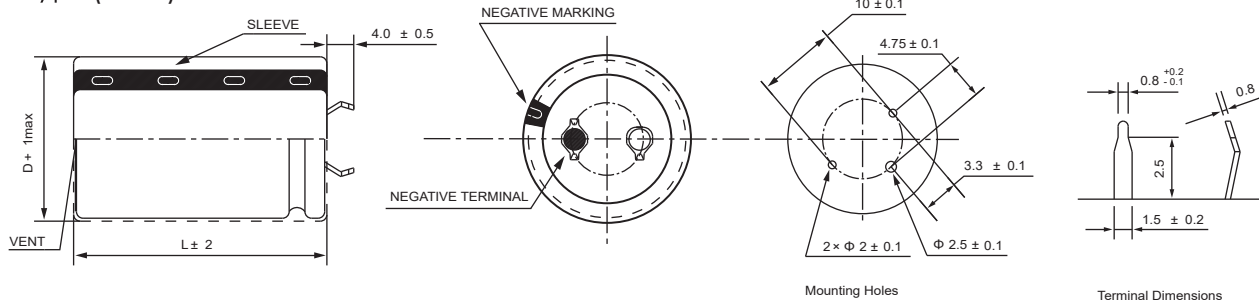
LI-Type $D=30, 35\text{mm}$

Unit:mm



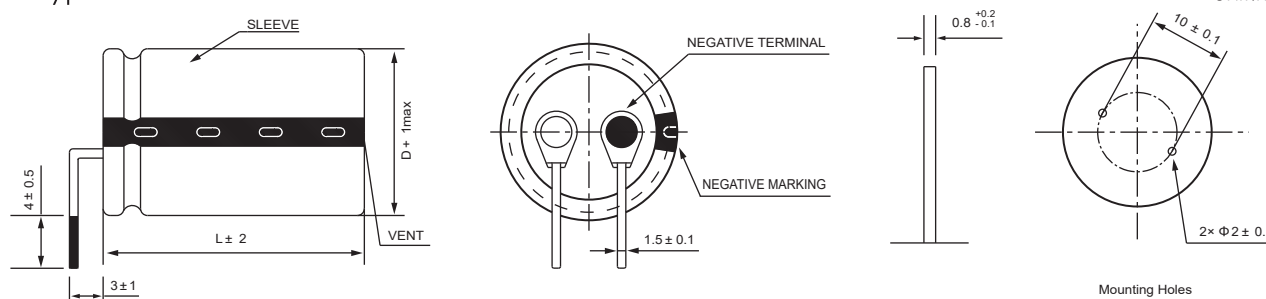
SA-Type (T4P3)

Unit:mm



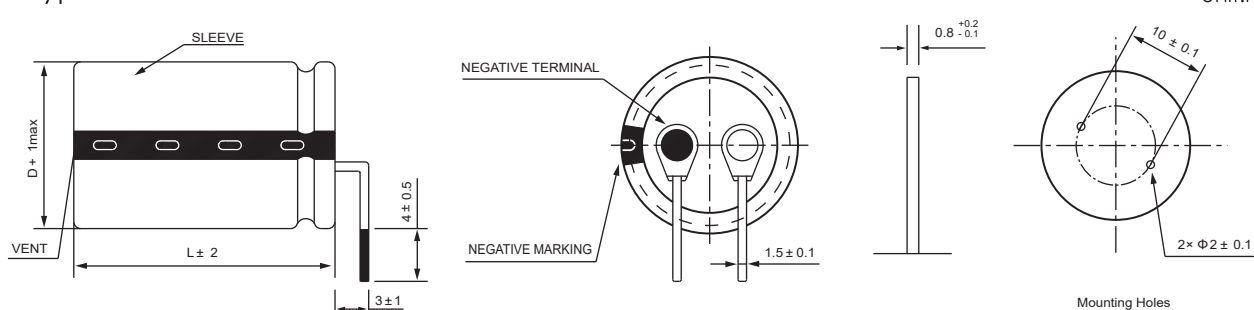
LW-Type $D=22 \sim 25\text{mm}$

Unit:mm



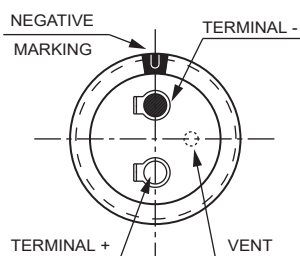
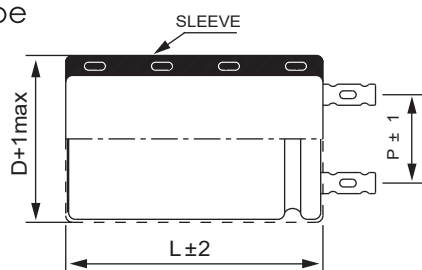
RW-Type $D=22 \sim 25\text{mm}$

Unit:mm

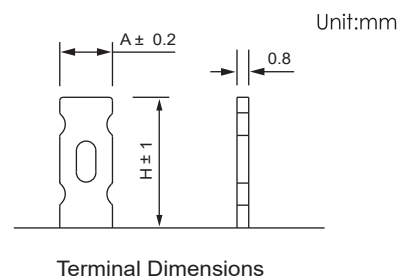


Snap-in Terminal Code

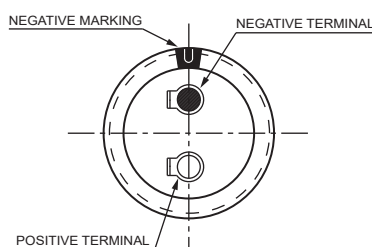
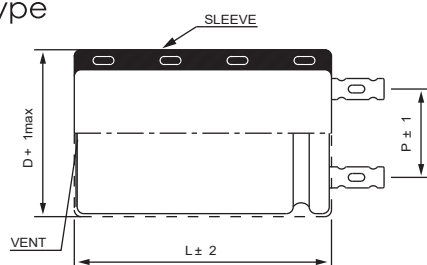
FT-Type



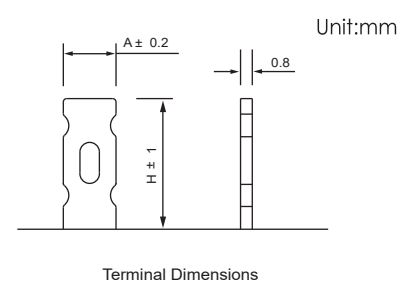
D	P	A	H
Φ25~35	10.0	4.7	11
Φ40,45	14.0	5.5	13
Φ50	20.0	5.5	13



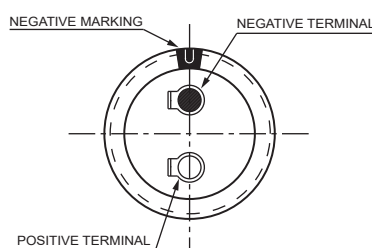
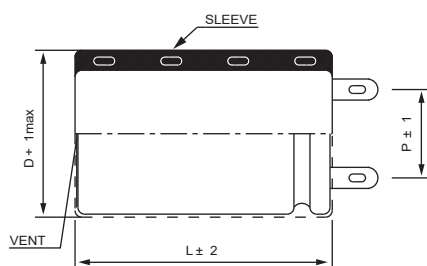
HD-Type



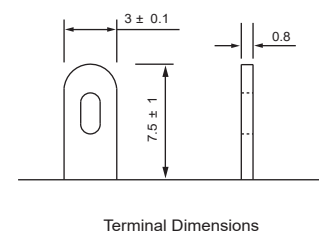
D	P	A	H
Φ25~35	10.0	4.7	11
Φ40,45	14.0	5.5	13
Φ50	20.0	5.5	13



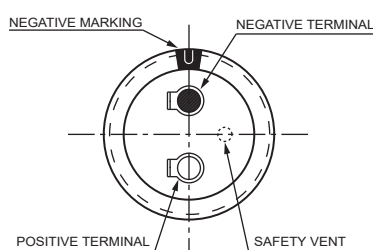
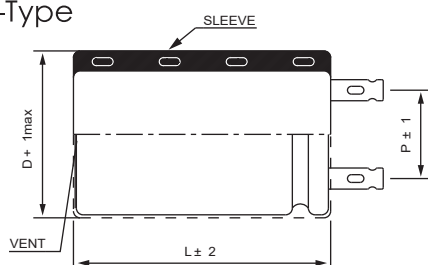
HX-Type



D	P
Φ22~30	8.0
Φ35	10.0



HG-Type



D	P	A	H	t
Φ25~30	10.0	4.0	14	0.5
Φ35	12.0	5.0	14	0.8

