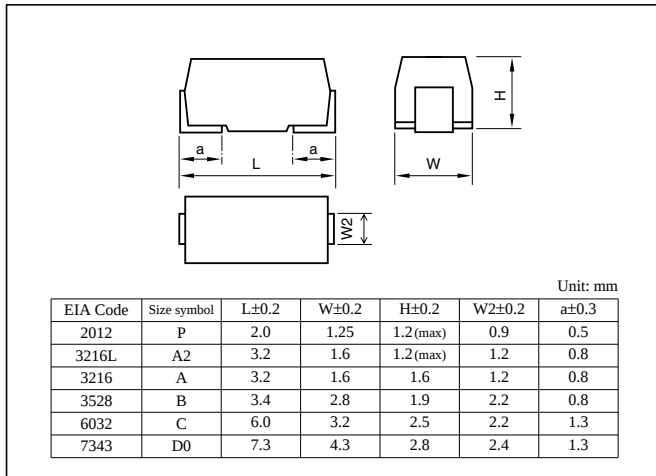
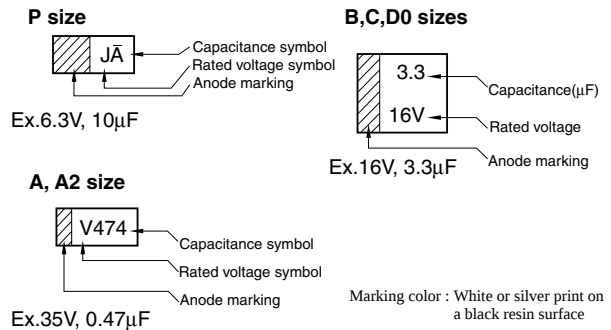


Outside Dimensions



Printed Markings



Rated voltage symbol

Rated voltage(V)	2.5	4	6.3	10	16	20	25	35
Voltage symbol	e	G	J	A	C	D	E	V

List of capacitance marking (A2, A, P size)

Capacitance	A2, A size Capacitance symbol	P size Capacitance symbol
0.1 μ F	104	A
0.15 μ F	154	E
0.22 μ F	224	J
0.33 μ F	334	N
0.47 μ F	474	S
0.68 μ F	684	W
1 μ F	105	A
1.5 μ F	155	E
2.2 μ F	225	J
3.3 μ F	335	N
4.7 μ F	475	S
6.8 μ F	685	W
10 μ F	106	A
15 μ F	156	E
22 μ F	226	J
33 μ F	336	N
47 μ F	476	S
68 μ F	686	W
100 μ F	107	—

Capacitance symbol (A2, A size)

See below capacitance symbol table.

Capacitance symbol (P size)

Symbol	A	E	J	N	S	W
Capacitance	1.0	1.5	2.2	3.3	4.7	6.8

The mark of significant figures

Capacitance	1 μ F	10 μ F	0.1 μ F
Mark	A	A	A

Part No System

Example: Series SY6; 16V, 10 μ F; A size

