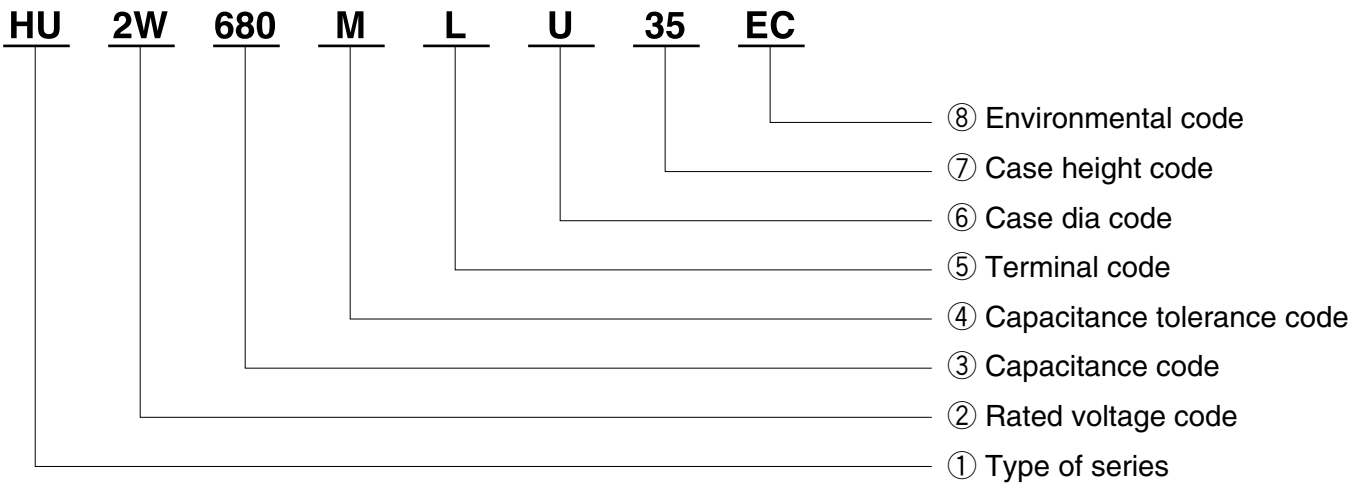


## HOW TO ORDER



### ① Type of series

Type of series
HU

### ② Rated voltage code

Rated voltage code	Rated voltage (V)
2G	400
420V	420
2W	450

### ③ Capacitance code

Capacitance code	Capacitance ( $\mu\text{F}$ )	Capacitance code	Capacitance ( $\mu\text{F}$ )
560	56	121	120
680	68	151	150
820	82	181	180
101	100	221	220

The first two digits are significant.

The last digit indicates the number of following zeros. ex) 680=68( $\mu\text{F}$ )

### ④ Capacitance tolerance code

Capacitance tolerance code	Capacitance tolerance (%)
M	$\pm 20$
Q	$-10 \sim +30$

### ⑤ Terminal code

Terminal code	Terminal
L	Lead terminal

### ⑥ Case dia code

Case dia code	Case dia (mm)
U	16
V	18

### ⑦ Case height code

Case height code	Case height (mm)	Case height code	Case height (mm)
30	30	45	45
35	35	51	51
40	40		

### ⑧ Environmental code

Environmental code	Content
EC	Lead-free, PVC-free

## OUTLINE OF DRAWINGS AND DIMENSIONS

