

## Part Numbering System (Screw Type)

### Product Code Guide

MEA series	3300 $\mu$ F	$\pm$ 20%	400V	Rills +Stud Bottom Case	M5 Post	64 $\phi$ $\times$ 115L	Pb-free Terminal + PVC Sleeve	
<b>MEA</b>	<b>332</b>	<b>M</b>	<b>2G</b>	<b>H</b>	-	<b>C115</b>		<b>S</b>
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①	②	③	④	⑤	⑥	⑦	⑧	⑨
Series	Capacitance	Capacitance Tolerance	Rated Voltage	Case Type	Terminal Type	Case Size	Terminal and Sleeve Type	Supplement Code

① ~ ④: Please refer to **Part Numbering System (Radial Type)**

#### ⑤ Case type:

- = Plain Case + Mounting clamp	N = Rilled Case + Mounting clamp
X = Plain Case	R = Rilled Case
S = Plain + Stud Bottom Case	H = Rilled + Stud Bottom Case
I = Plain Case + Mounting clamp (2 footed mounting clamp)	

#### ⑥ Terminal type:

Terminal Type	Post Diameter (mm)	Height ( $\pm$ 1 mm)	For Case Diameters	Code
M5 Post, Small	8	6.5	35	A
M5 Post	10	6.5	51 ~ 89	-
M5 Post, High Current	17.4	6.5	76.2 ~ 89	C
M6 Post, High Current	17.4	6.5	76.2 ~ 89	D

#### ⑦ Case size:

The first one digit indicates case diameter and the last three digits indicate case length in mm.

$\phi$ D $\times$ L	35 $\times$ 53	35 $\times$ 65	35 $\times$ 75	35 $\times$ 83	35 $\times$ 100	35 $\times$ 121	51 $\times$ 75	51 $\times$ 83	51 $\times$ 96	51 $\times$ 100	51 $\times$ 115
Code	A053	A065	A075	A083	A100	A121	B075	B083	B096	B100	B115
$\phi$ D $\times$ L	51 $\times$ 121	51 $\times$ 130	63.5 $\times$ 96	63.5 $\times$ 100	63.5 $\times$ 115	63.5 $\times$ 121	63.5 $\times$ 130	63.5 $\times$ 144	76.2 $\times$ 96	76.2 $\times$ 115	76.2 $\times$ 121
Code	B121	B130	C096	C100	C115	C121	C130	C144	D096	D115	D121
$\phi$ D $\times$ L	76.2 $\times$ 130	76.2 $\times$ 144	76.2 $\times$ 155	89 $\times$ 130	89 $\times$ 157	89 $\times$ 196	89 $\times$ 236				
Code	D130	D144	D155	E130	E157	E196	E236				

Note: When a case size is required and not shown in the table, please contact with us for further discussion.

#### ⑧ Terminal and sleeve type

None = Pb-free terminal + PVC sleeve (Standard design)

\* When a supplement code following a blank digit code of terminal and sleeve type (standard design), use a hyphen, " - ", to fill the blank digit.

#### ⑨ Supplement code (Optional):

For special control purposes