

Date 1/OCT/2020

TO:

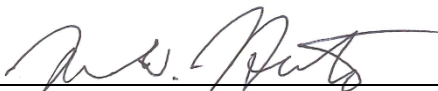
## Notice of Discontinued Products

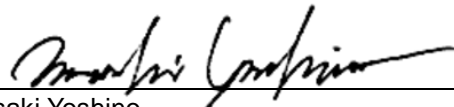
We regret to inform you that we will discontinue products of Wound-type double-layer capacitors because of limited sales since our announcement of Not Recommended for New Design in APR last year.

We apologize for any convenience this may cause you

### 【Detail】

Affected Product	Electric double layer capacitor, all wound series HZ, HW, HL Part number:EECHZ0E***,EECHW0D***,EECHL0E*** (See Appendix)
Schedule	Combined Order Information :by 30/June/2021 Last Time Order :by 30/September/2021 Last Time Shipment : by 30/ September/2022
Replacement available	Please contact with our sales window
Request	Please send back below customer acknowledgement form to us <b>within 2 months after issue date of this Notice</b> . If we have not received a returned acknowledgement form on or before above date we will conclude that the acknowledgement has been received and approved.

  
 Hiroyuki Hamato  
 Factory manager  
 Uji factory  
 Device Solutions Business Division  
 Industrial Solutions Company  
 Panasonic Corporation

  
 Masaki Yoshino  
 Department Director  
 Strategic Marketing Department  
 Device Solutions Division  
 Industrial Solutions Company  
 Panasonic Corporation

#### Customer Acknowledgement form:

1. Condition of Usage  being mas produced  for Preparing )  
 2. Combined Order  Necessary  Unnecessary )

If you require combined Order Please let us know Quantity before 31/March/2021 without fail.

Company Name :  
Signature//Name

Date / /

/

## APPENDIX

### Electric Double Layer Capacitor(Gold Capacitor) Wound type (EOL Model List)

Series	Model No.	Diameter Φ	Maximum working voltage (V.DC)	Capacitance (F)
HZ	EECHZ0E335	8.0	2.5	3.3
	EECHZ0E475	10.0	2.5	4.7
	EECHZ0E106	10.0	2.5	10
HW	EECHW0D226	18.0	2.3	22
	EECHW0D306	18.0	2.3	30
	EECHW0D506	18.0	2.3	50
	EECHW0D706	18.0	2.1	70
HL	EECHL0E506	18.0	2.7	50
	EECHL0E107	18.0	2.7	100
	EECHL0E255 (85°C)	8.0	2.7 (2.5)	2.5
	EECHL0E405 (85°C)	10.0	2.7 (2.5)	4.0
	EECHL0E755 (85°C)	10.0	2.7 (2.5)	7.5

\* Individual parts number not listed in the catalogue are also object of EOL.