

## Temperature Characteristics

Parts No.:EEUFC0J101(6.3V 100 $\mu$ F)

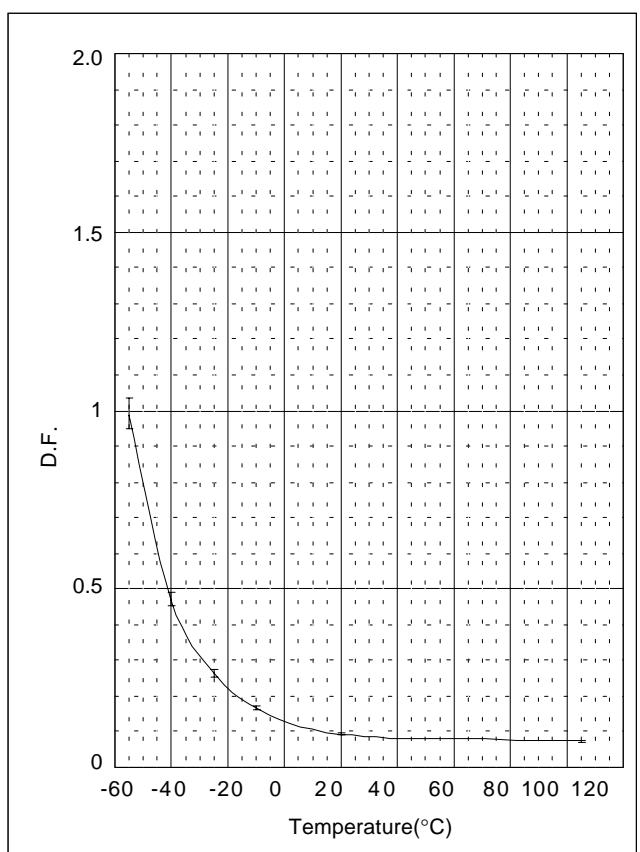
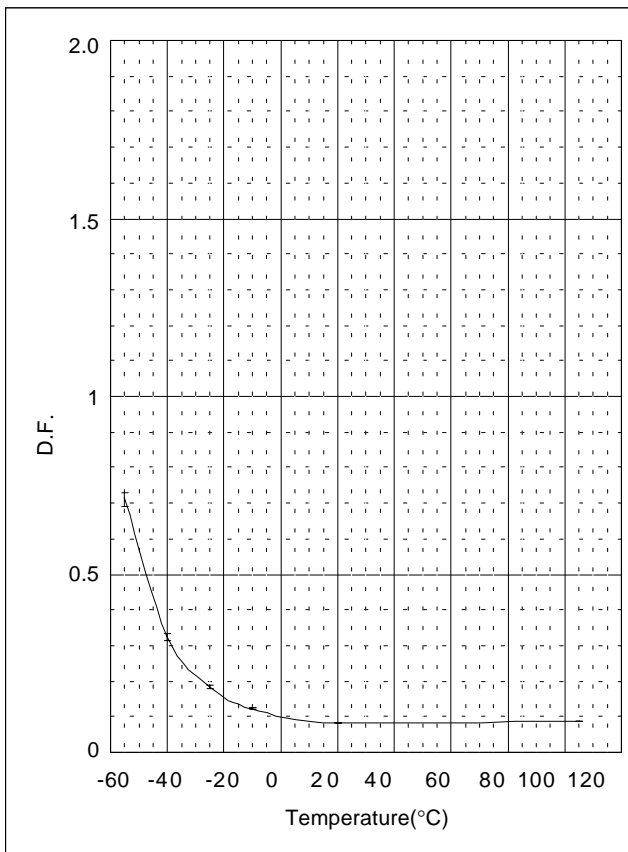
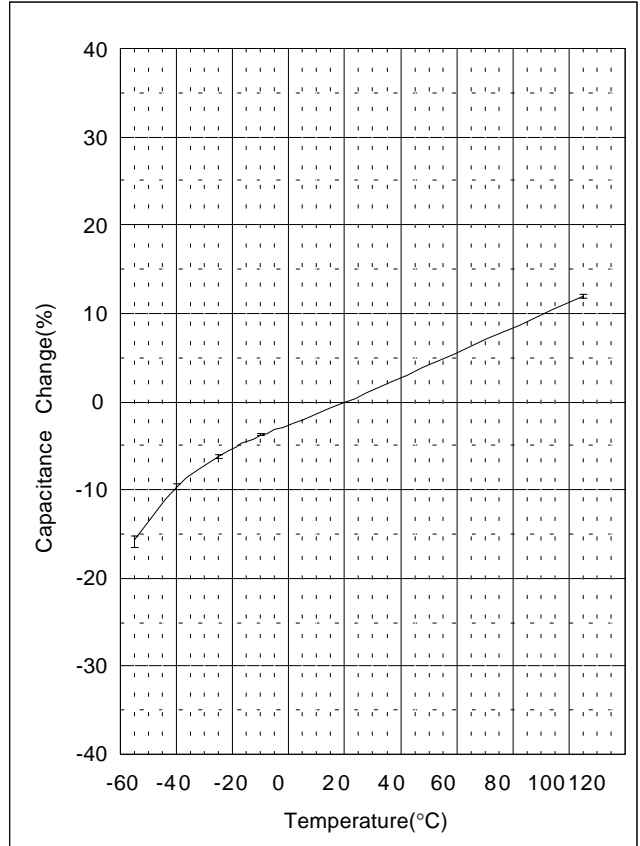
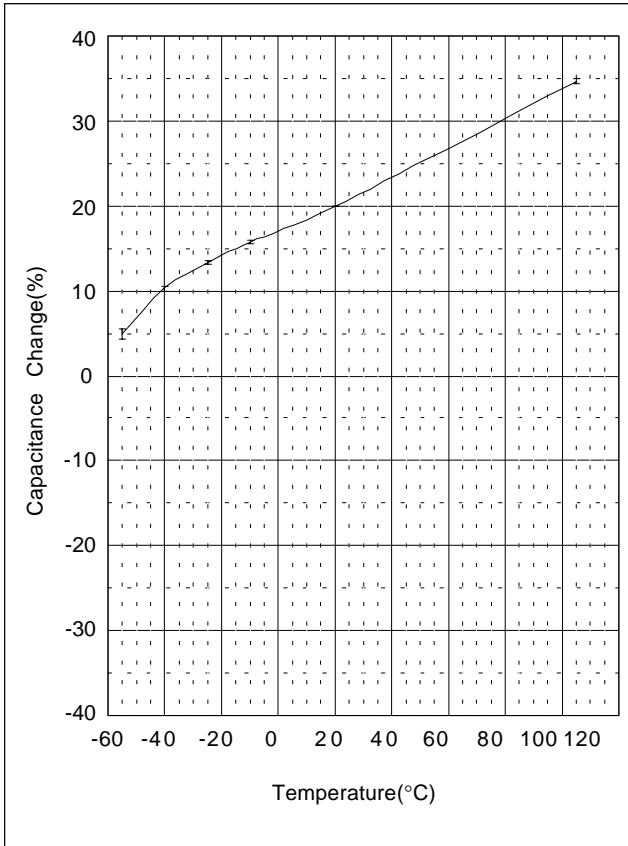
Parts No.:EEUFC0J331(6.3V 330 $\mu$ F)

( $\phi$ 5 x 11)

at 120Hz  
n=3

( $\phi$ 6.3 x 15)

at 120Hz  
n=3

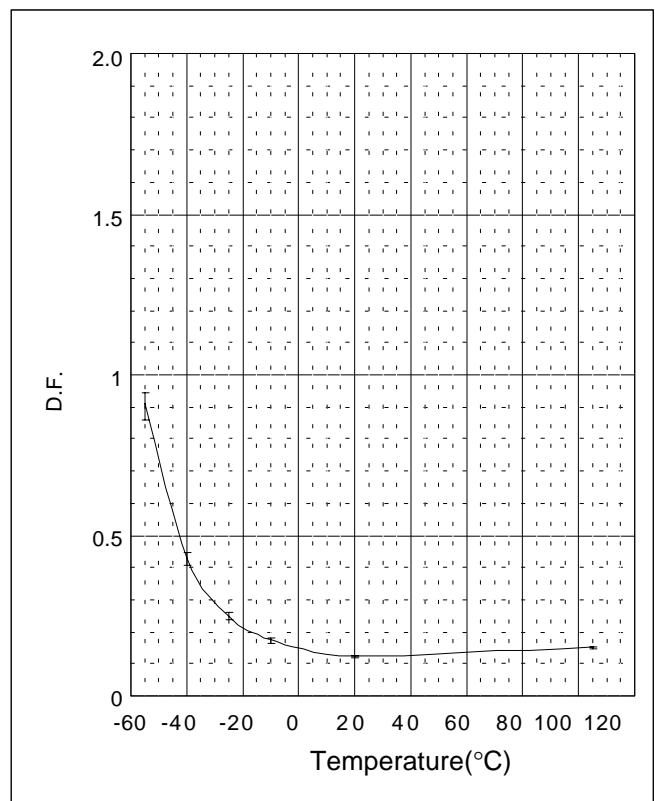
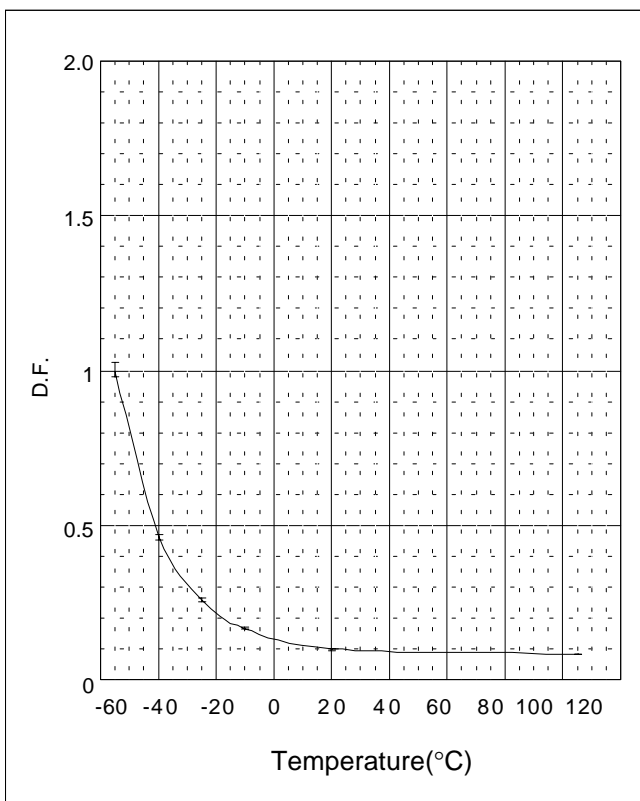
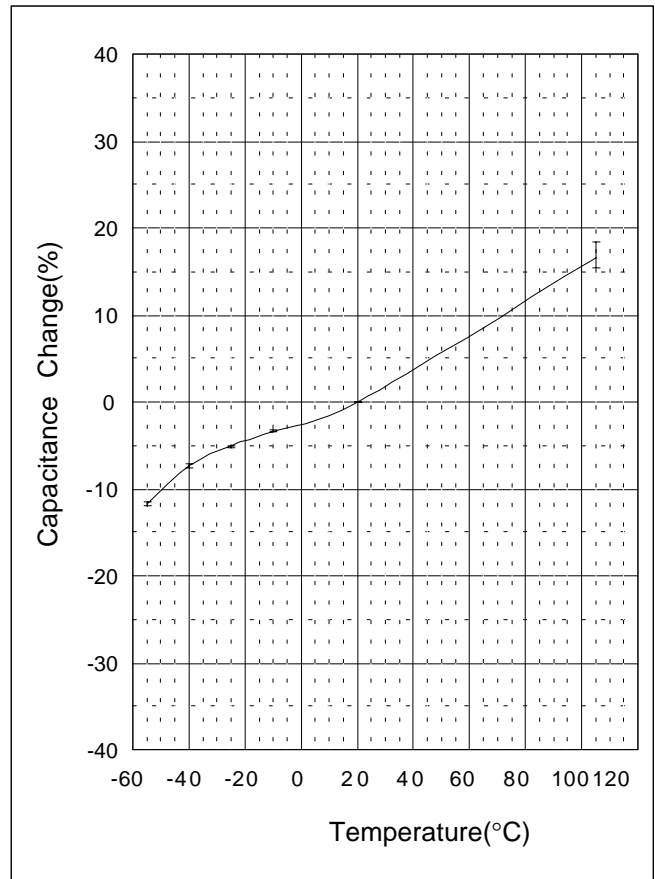
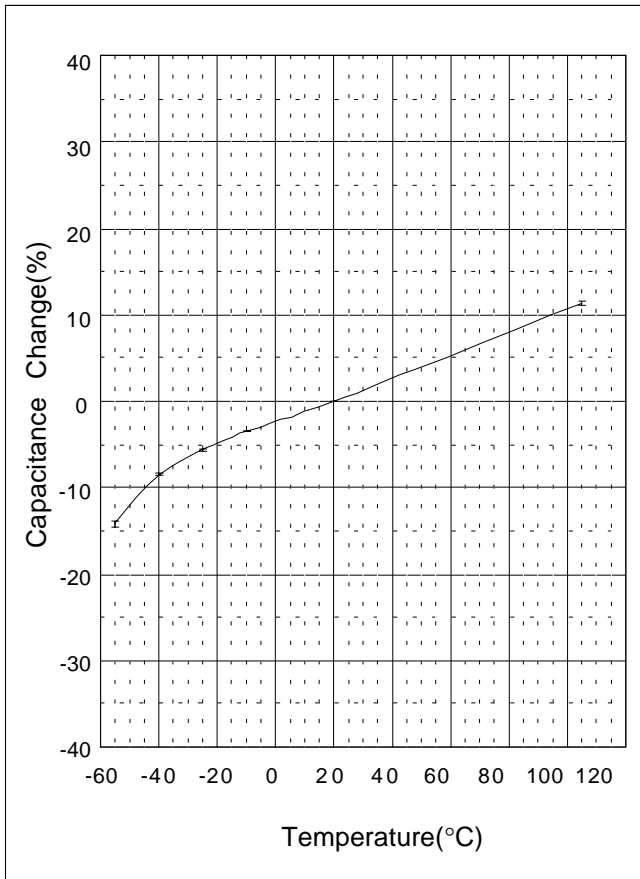


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## Temperature Characteristics

Parts No.;EEUF0J102(6.3V 1000 $\mu$ F)  
( $\phi$ 10 x 12.5 )

Parts No.;EEUF0J332(6.3V 3300 $\mu$ F)  
( $\phi$ 12.5 x 20)



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# Temperature Characteristics

Parts No.;EEUFC0J103(6.3V 10000 $\mu$ F)

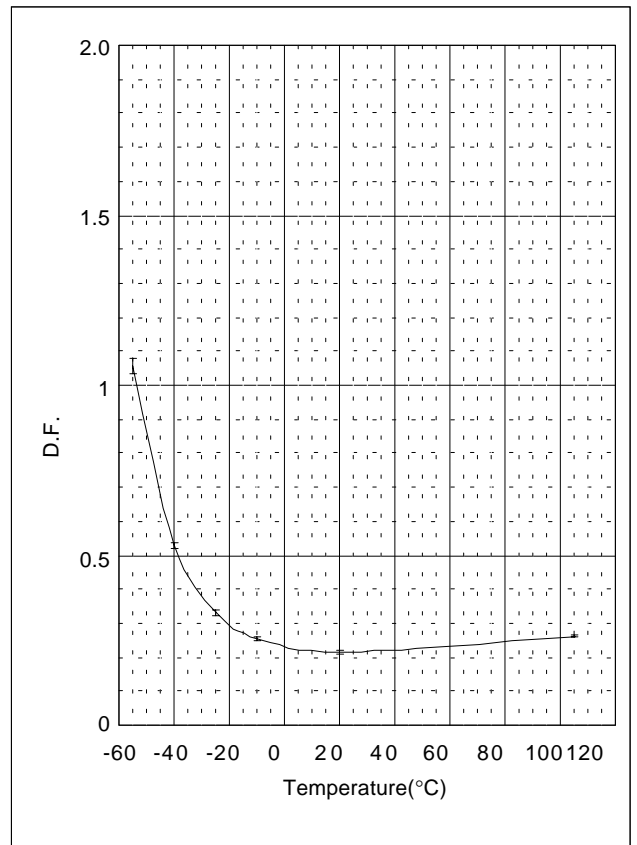
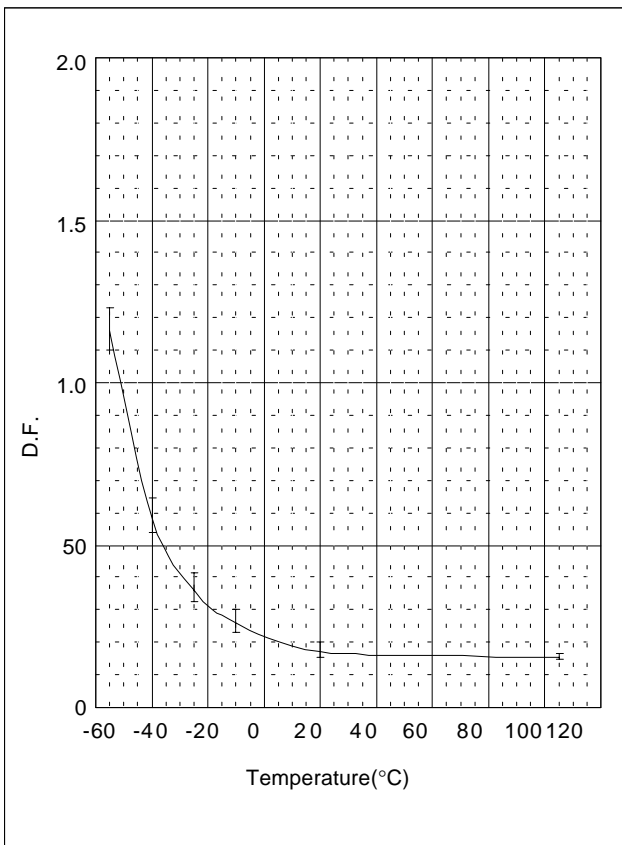
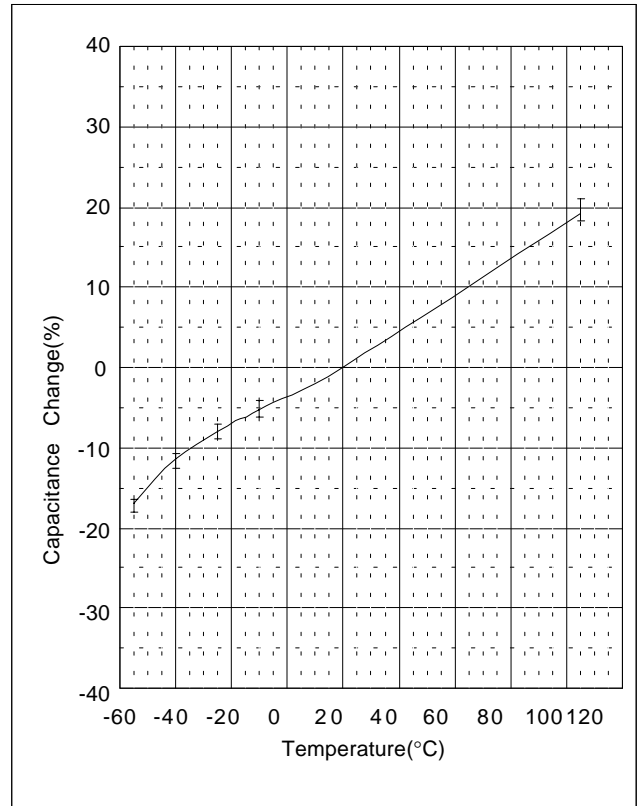
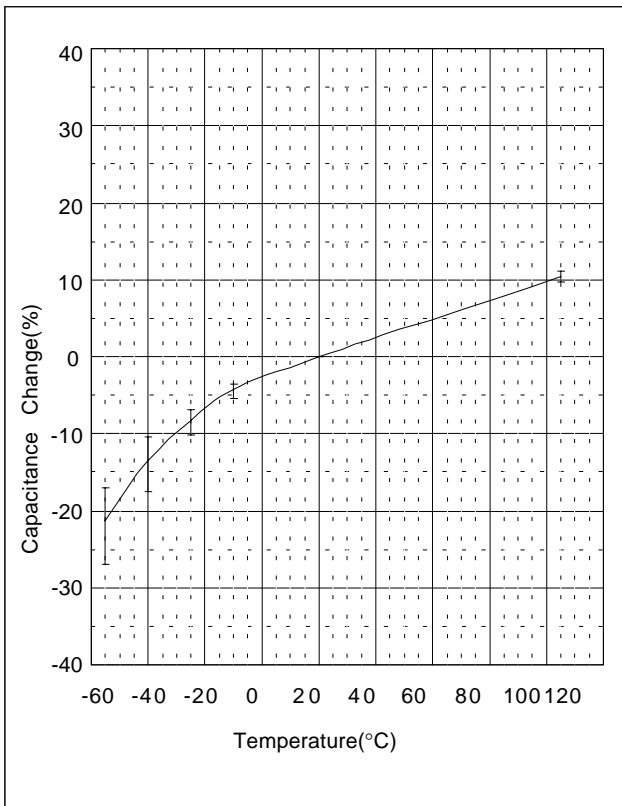
( $\phi$  16 x 35.5)

at 120Hz  
n=3

Parts No.;EEUFC0J153(6.3V 15000 $\mu$ F)

( $\phi$  18 x 35.5)

at 120Hz  
n=3

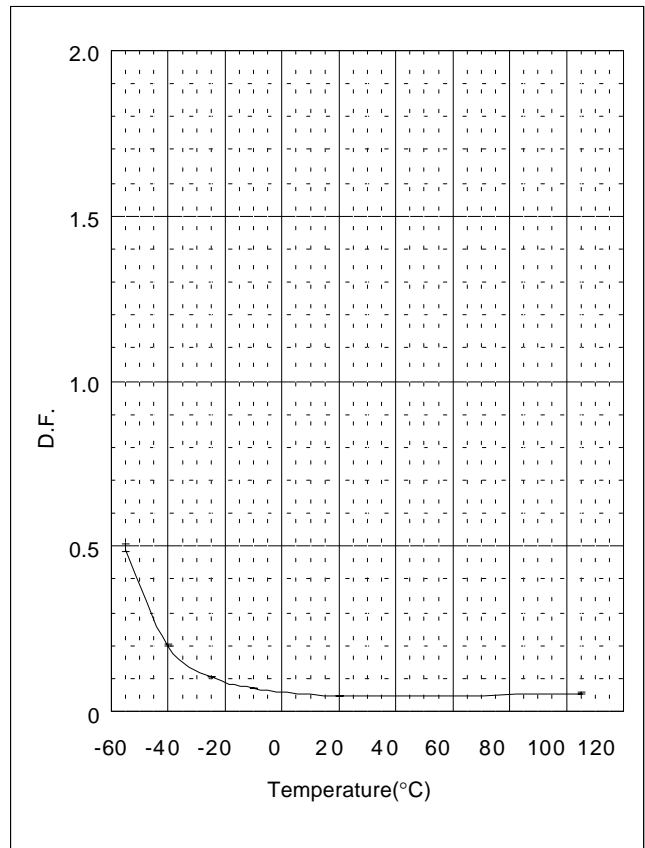
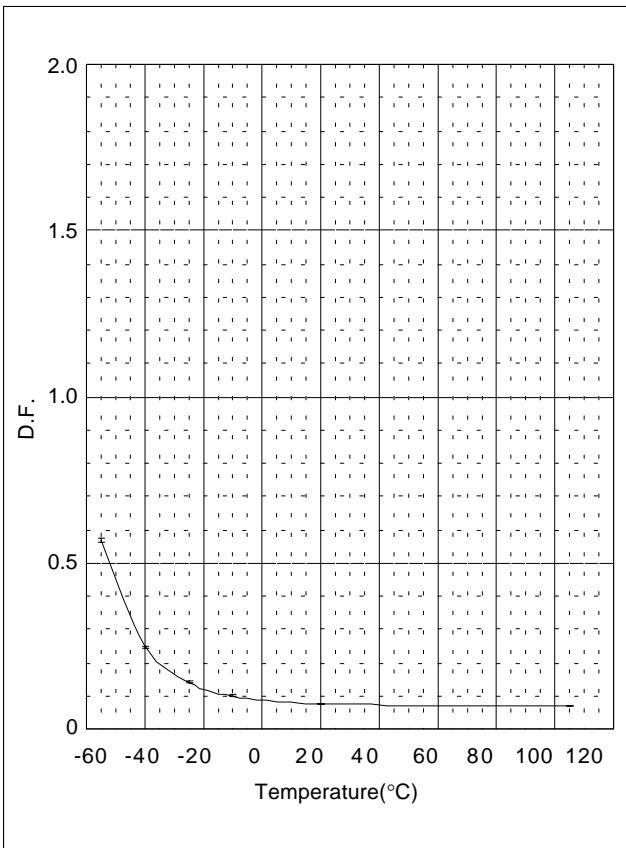
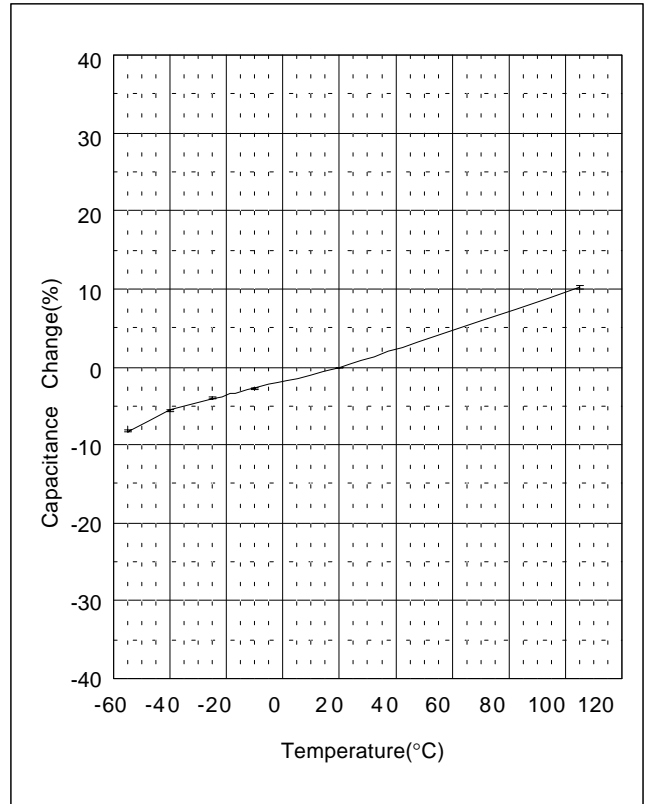
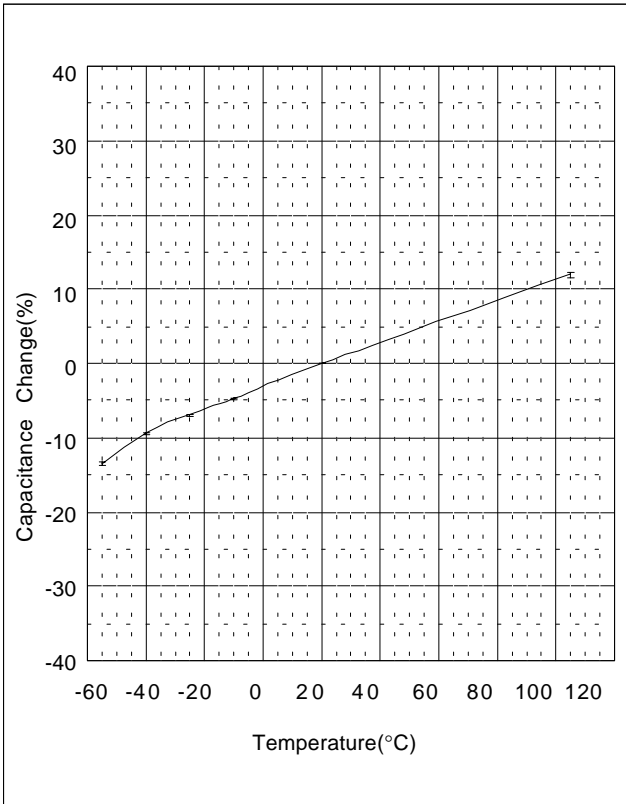


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## Temperature Characteristics

Parts No.;EEUFCA1A101(10V 100 $\mu$ F)  
( $\phi$  5 x 15) at 120Hz  
n=3

Parts No.;EEUFCA1A331(10V 330 $\mu$ F)  
( $\phi$  8 x 11.5) at 120Hz  
n=3

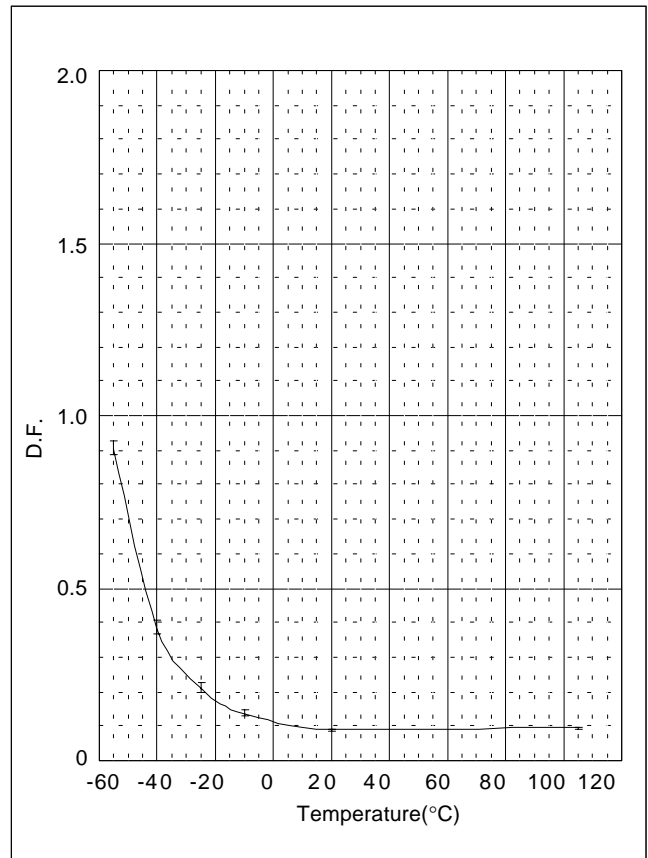
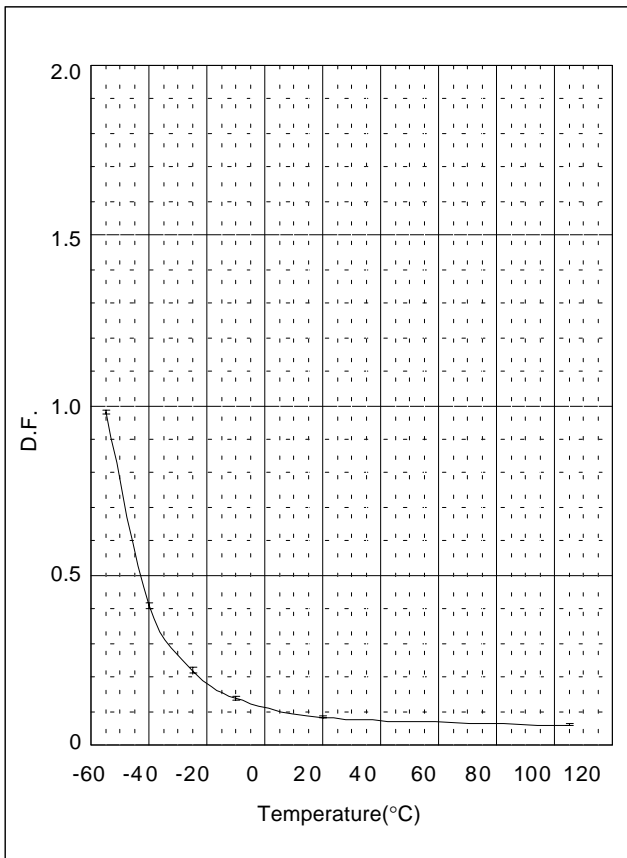
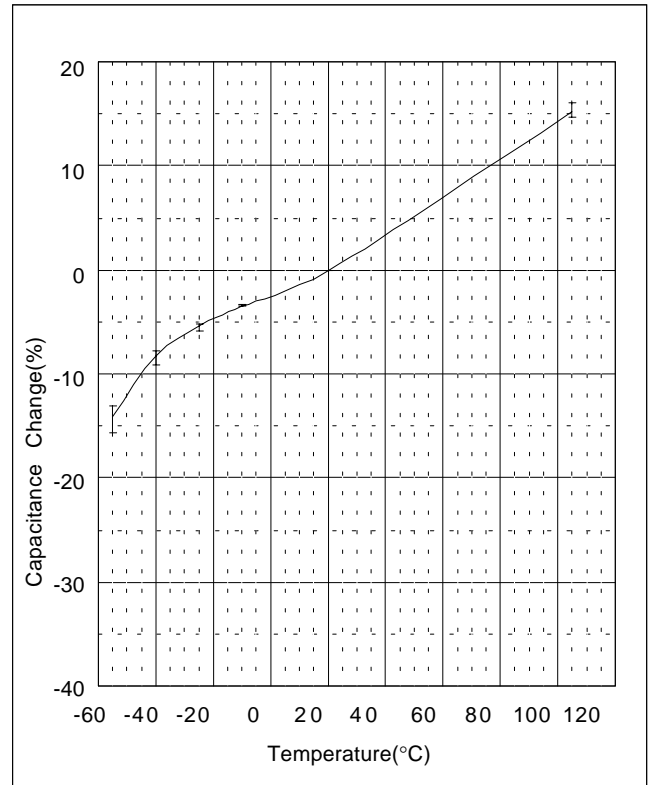
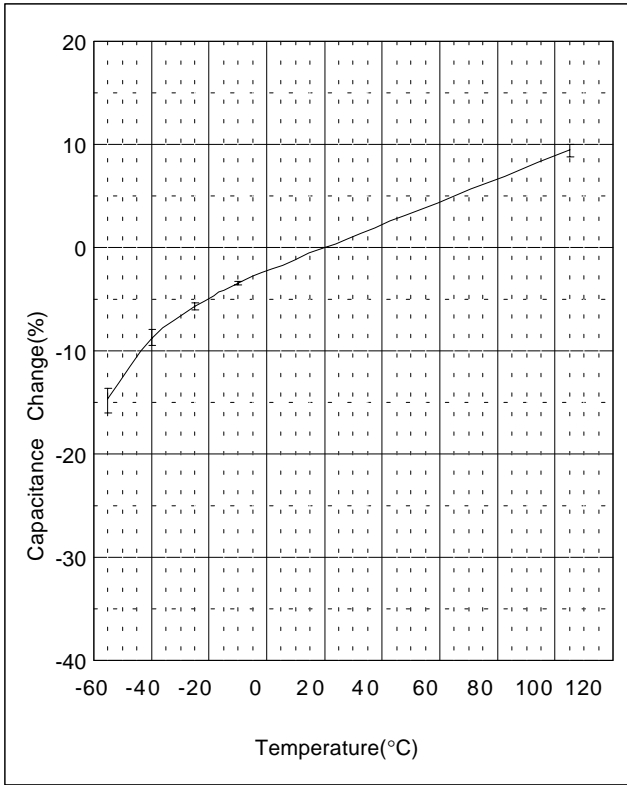


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### Temperature Characteristics

Parts No.;EEUFC1A102(10V 1000 $\mu$ F)  
( $\phi$  10 x 16)  
at 120Hz  
n=3

Parts No.;EEUFC1A332(10V 3300 $\mu$ F)  
( $\phi$  12.5 x 30)  
at 120Hz  
n=3

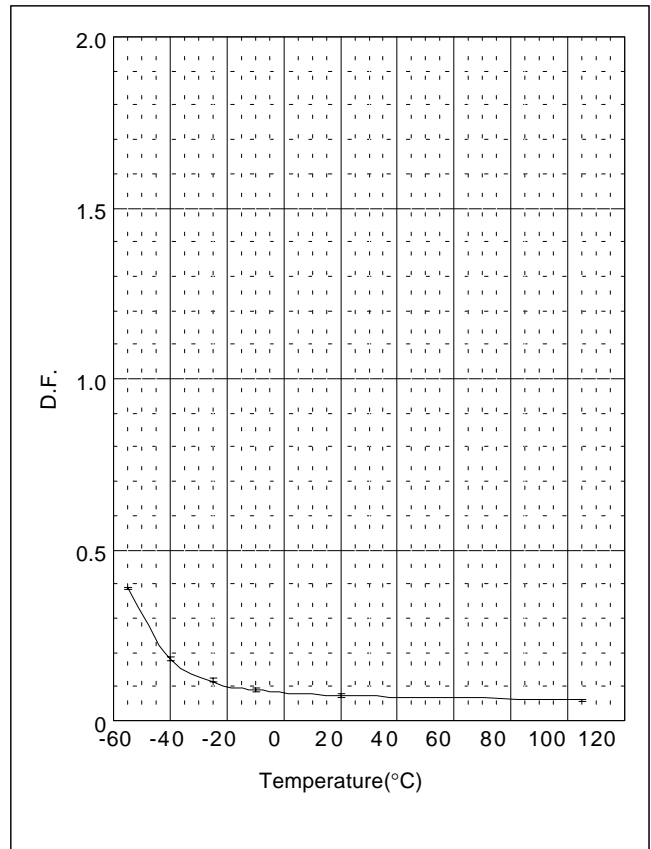
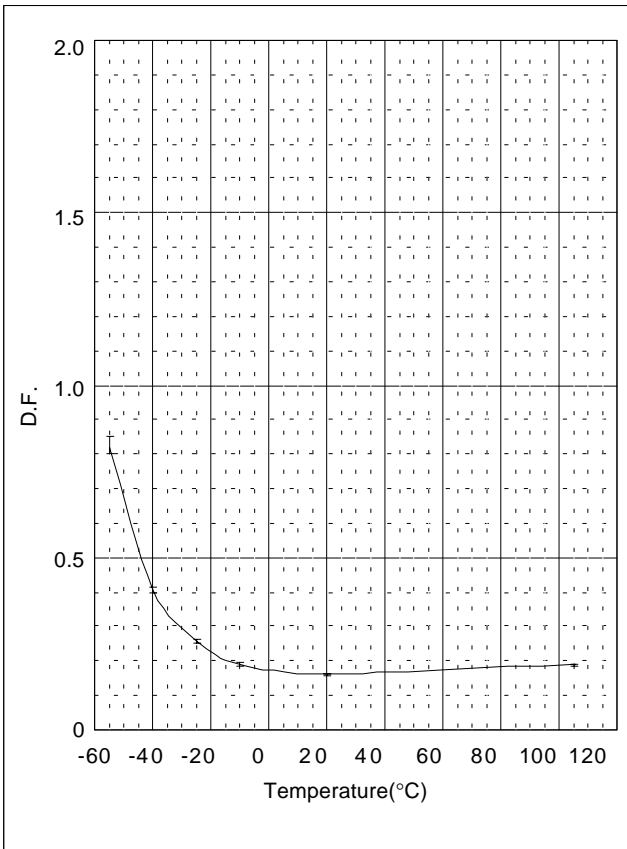
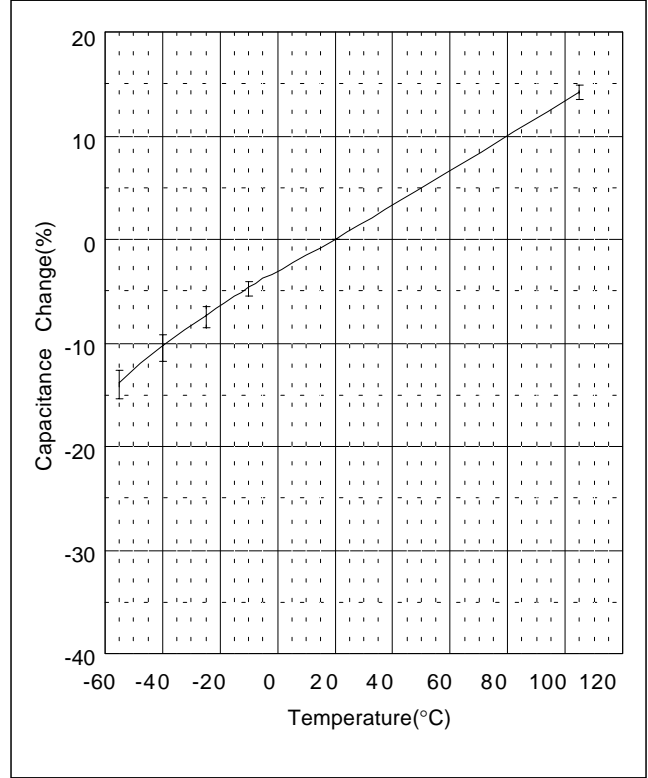
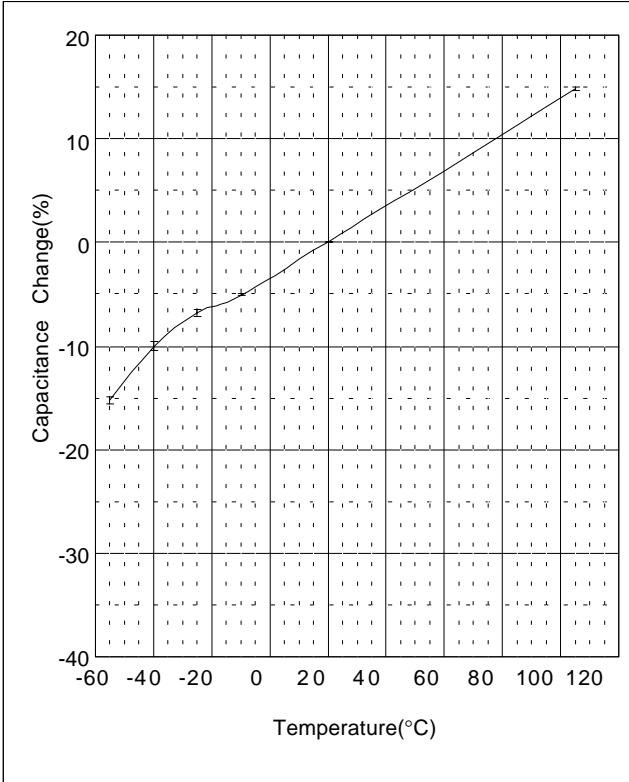


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## Temperature Characteristics

Parts No.;EEUFC1A103 (10V 10000 $\mu$ F)  
( $\phi$  18 x 35.5) at 120Hz  
n=3

Parts No.;EEUFC1C470 (16V 47 $\mu$ F)  
( $\phi$  5 x 11) at 120Hz  
n=3



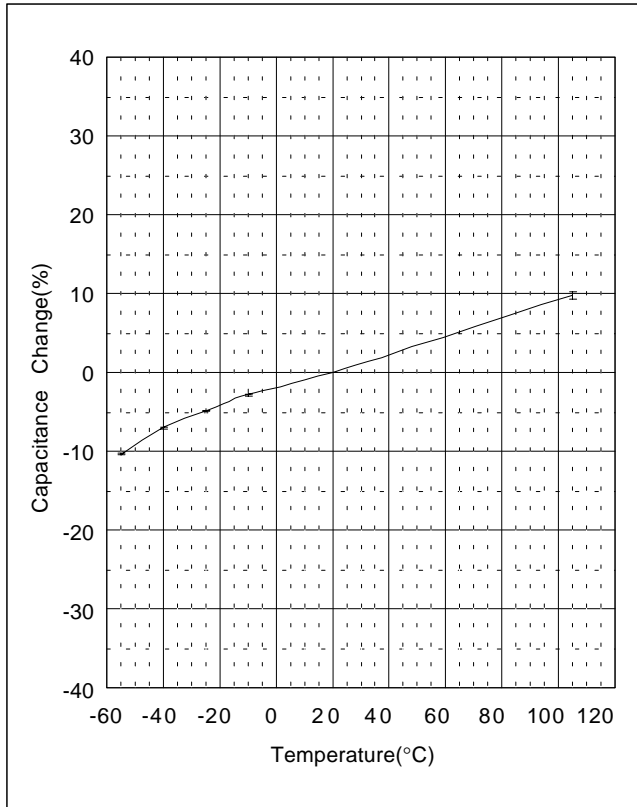
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### Temperature Characteristics

Parts No.;EEUFC1C101 (16V 100 $\mu$ F)

( $\phi$  6.3 x 11.2 )

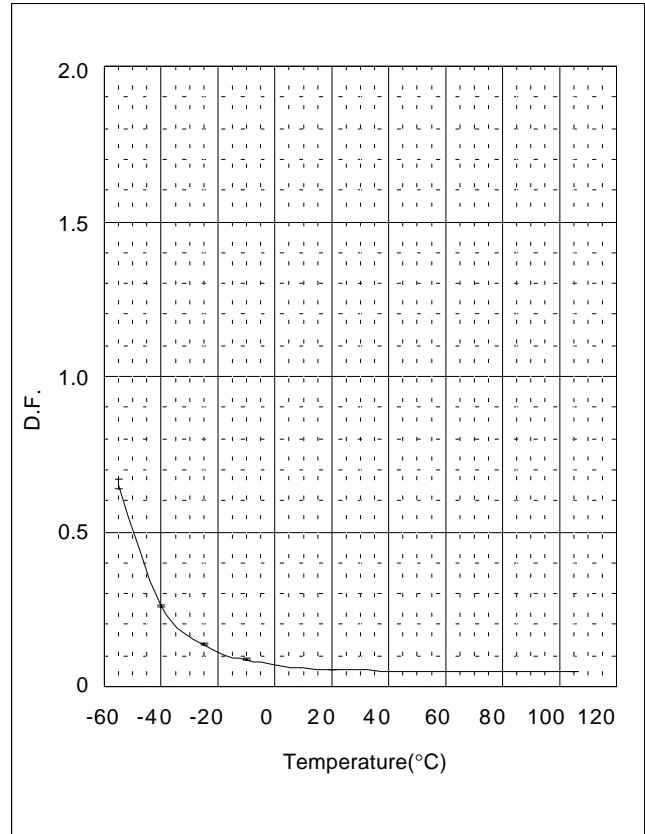
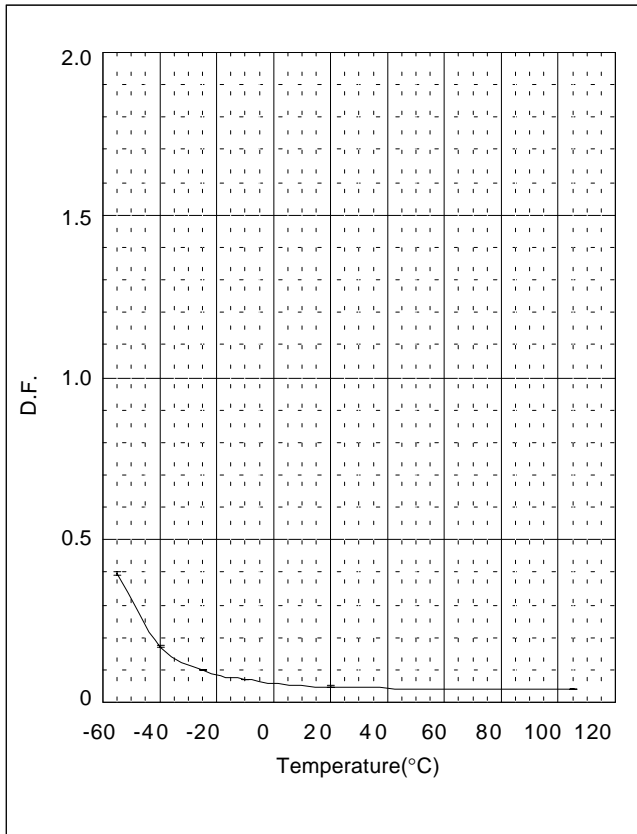
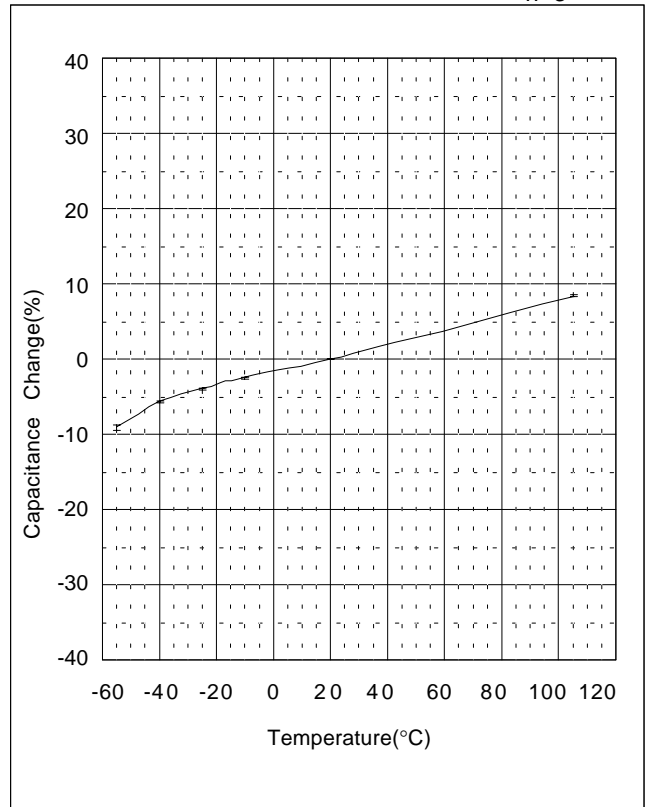
at 120Hz  
n=3



Parts No.;EEUFC1C331 (16V 330 $\mu$ F)

( $\phi$  8 x 11.5 )

at 120Hz  
n=3

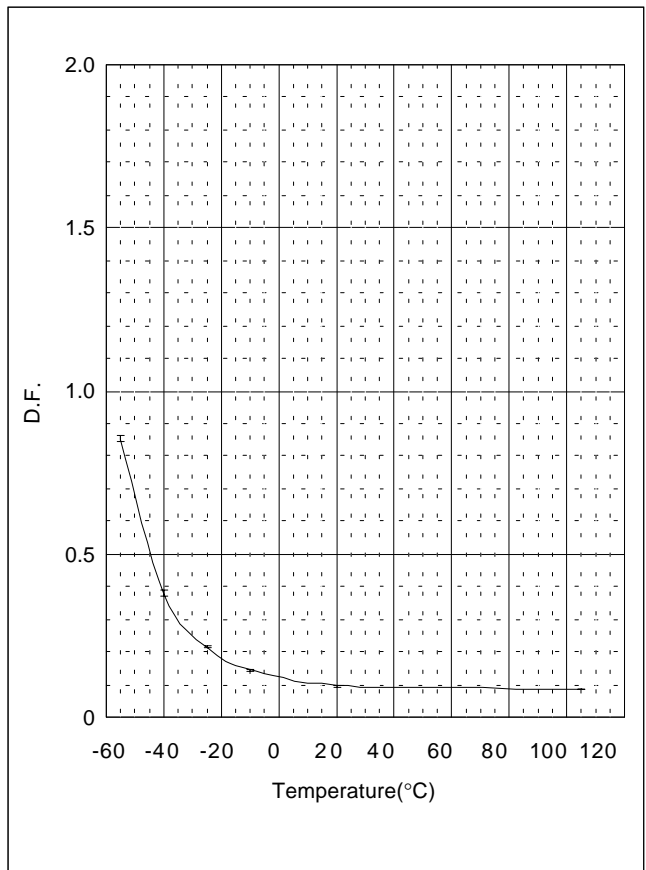
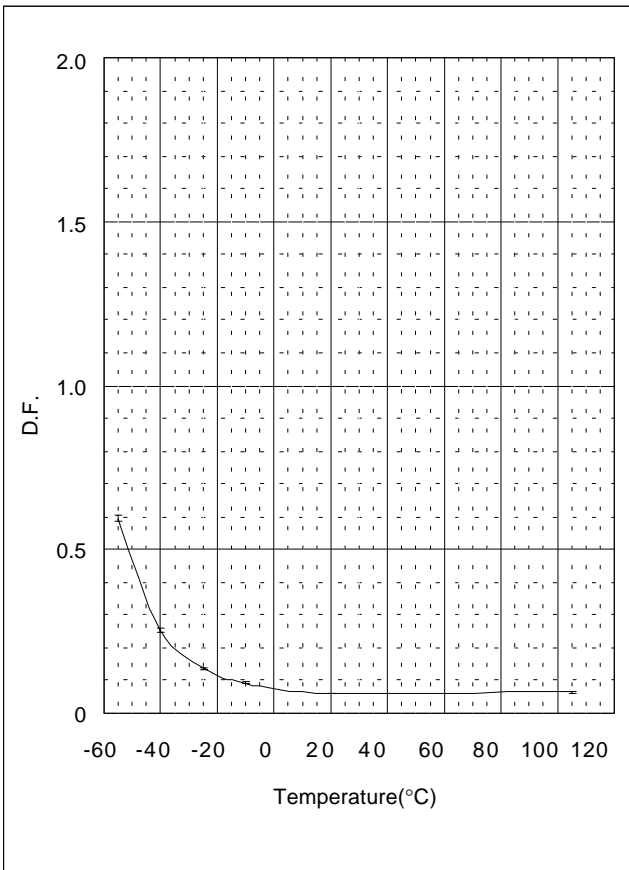
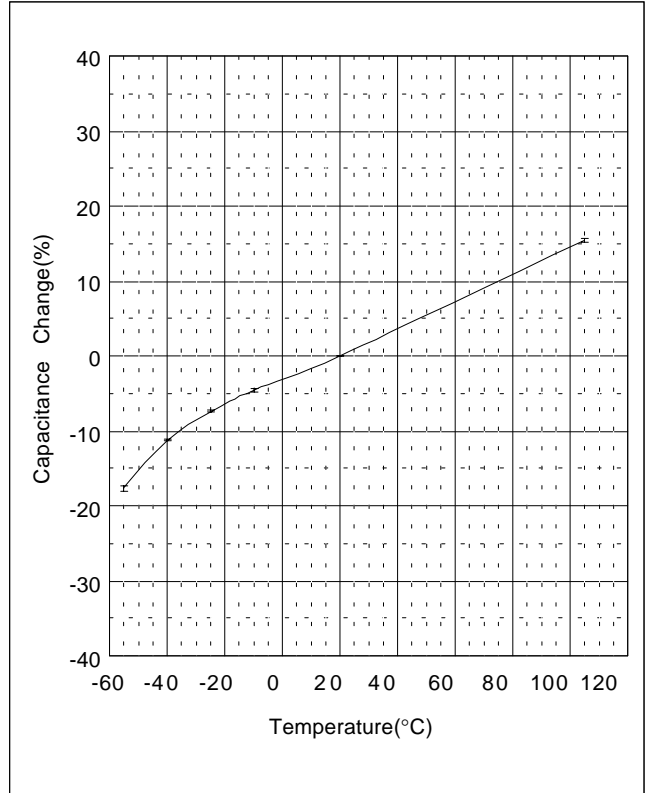
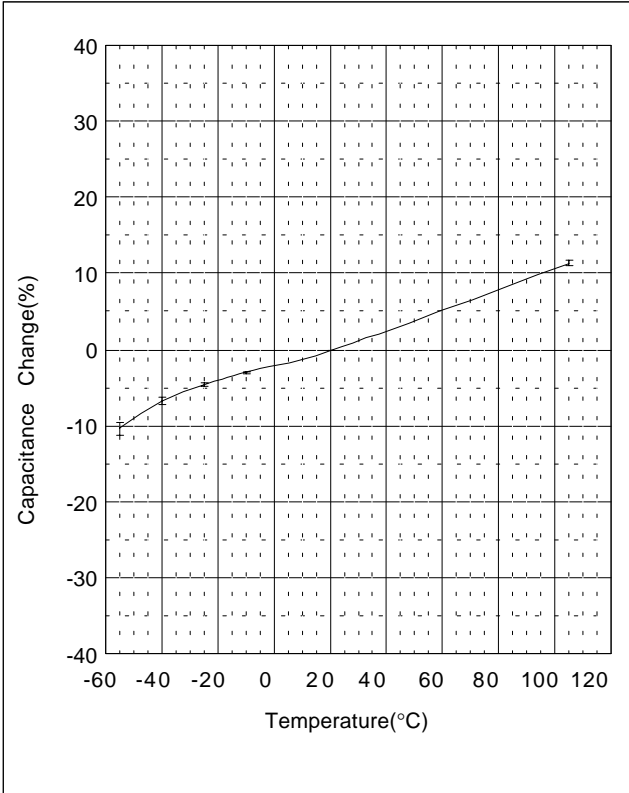


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## Temperature Characteristics

Parts No.;EEUFC1C102 (16V 1000 $\mu$ F)  
( $\phi$ 10 x 25) at 120Hz  
n=3

Parts No.;EEUFC1C332 (16V 3300 $\mu$ F)  
( $\phi$ 12.5 x 35) at 120Hz  
n=3



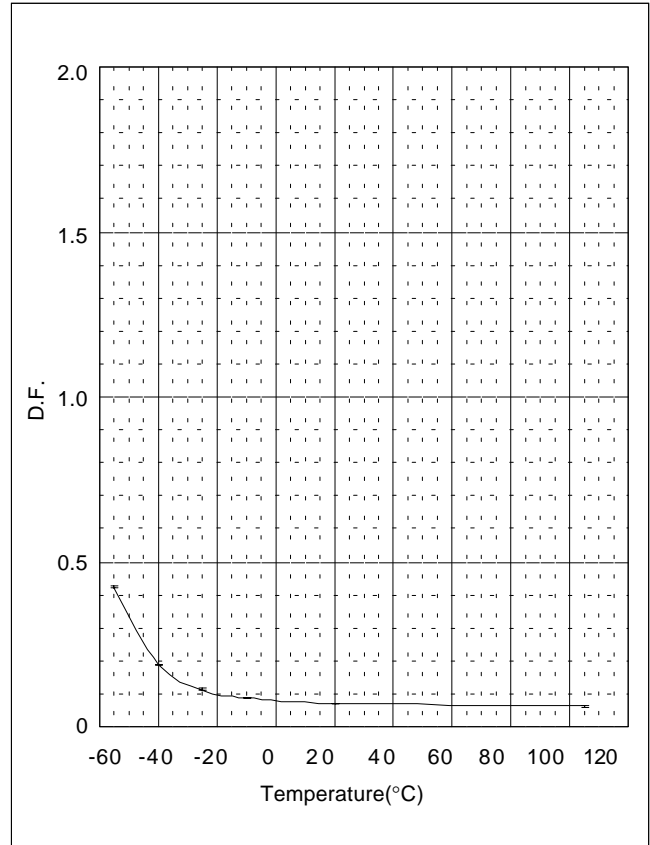
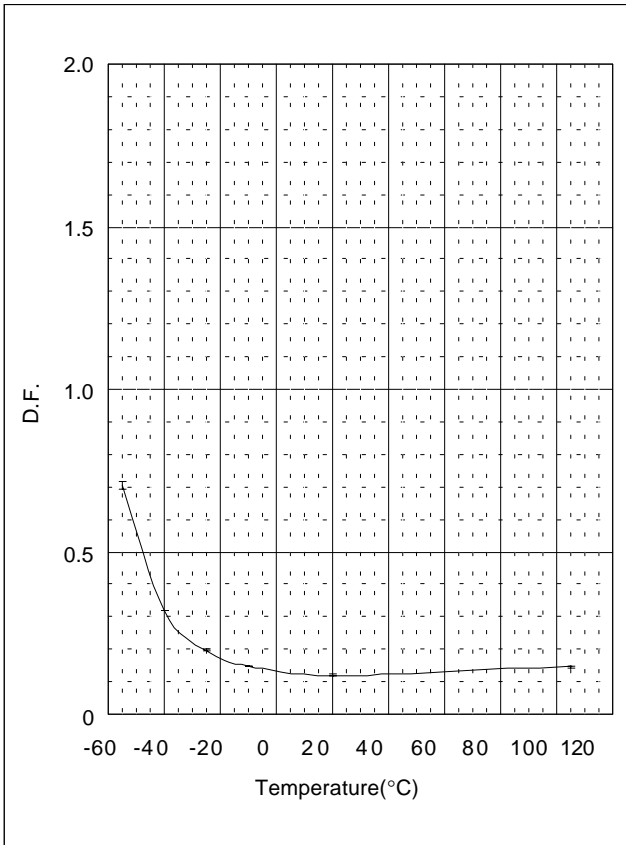
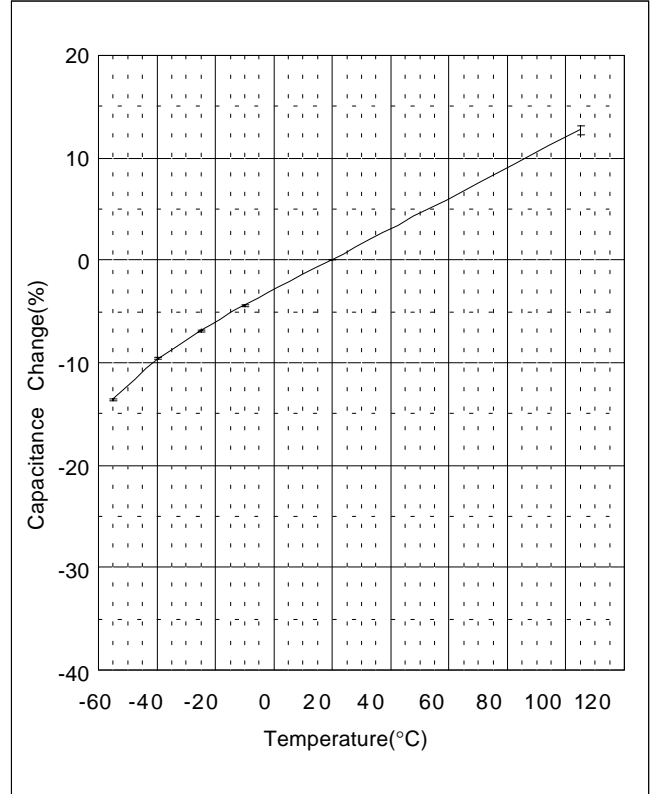
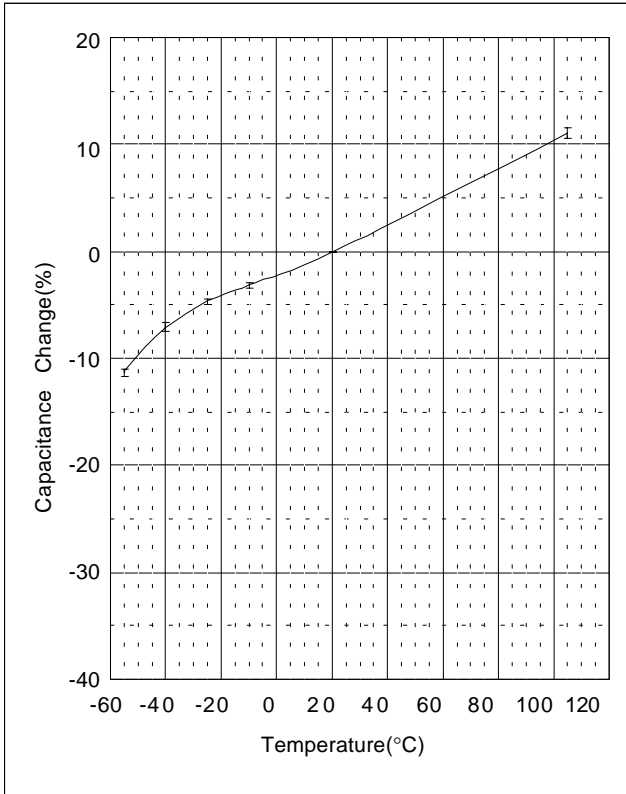
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## Temperature Characteristics

Parts No.;EEUFC1C682 (16V 6800 $\mu$ F)  
( $\phi$ 18 x 35.5 )  
at 120Hz  
n=3

Parts No.;EEUFC1E470 (25V 47 $\mu$ F)  
( $\phi$ 5 x 11 )  
at 120Hz  
n=3

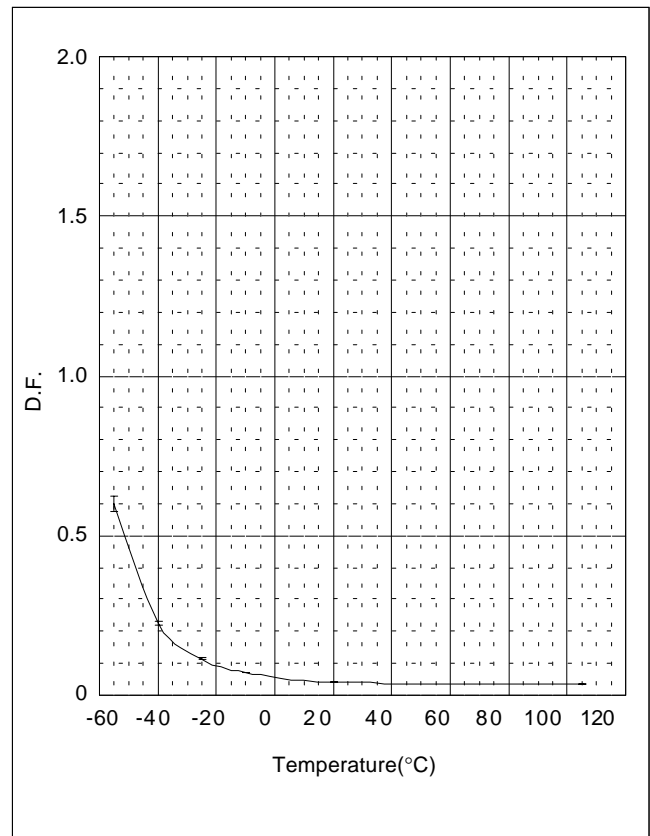
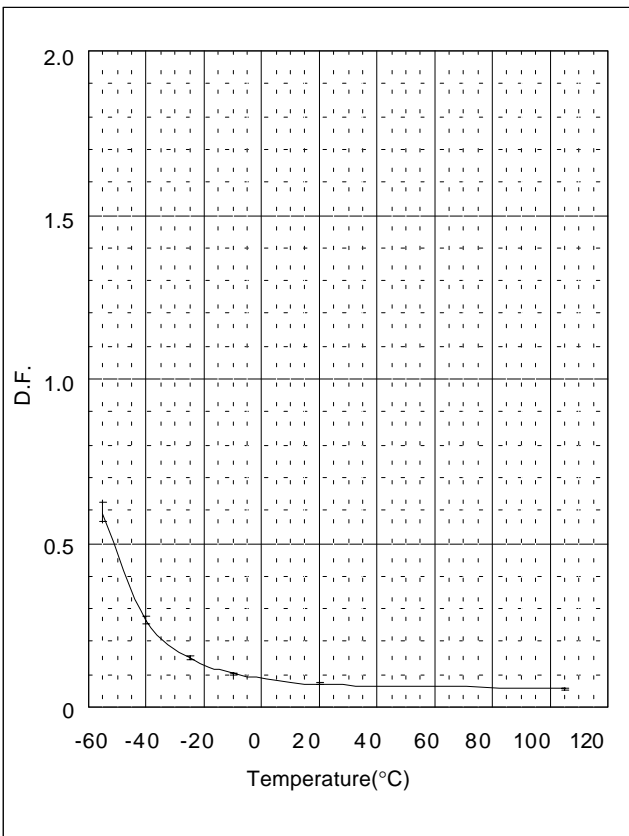
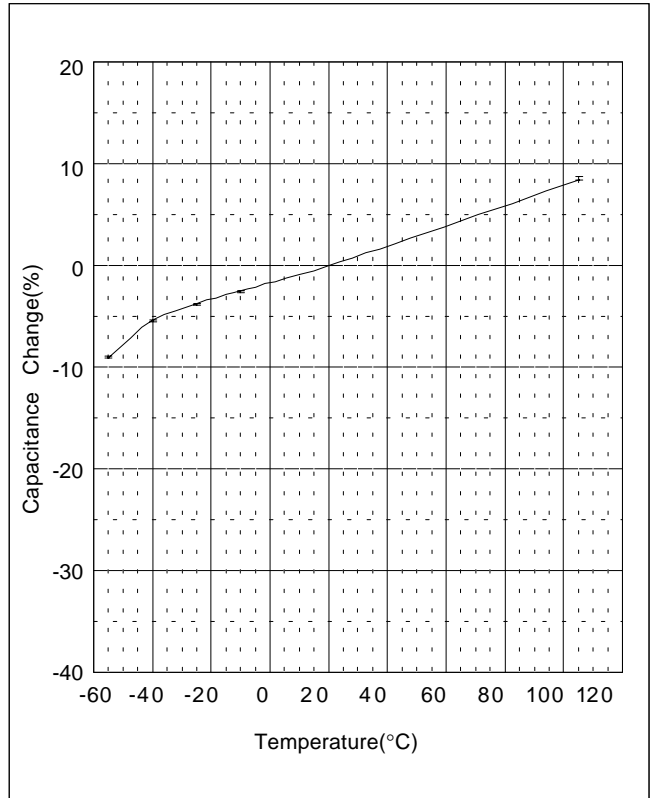
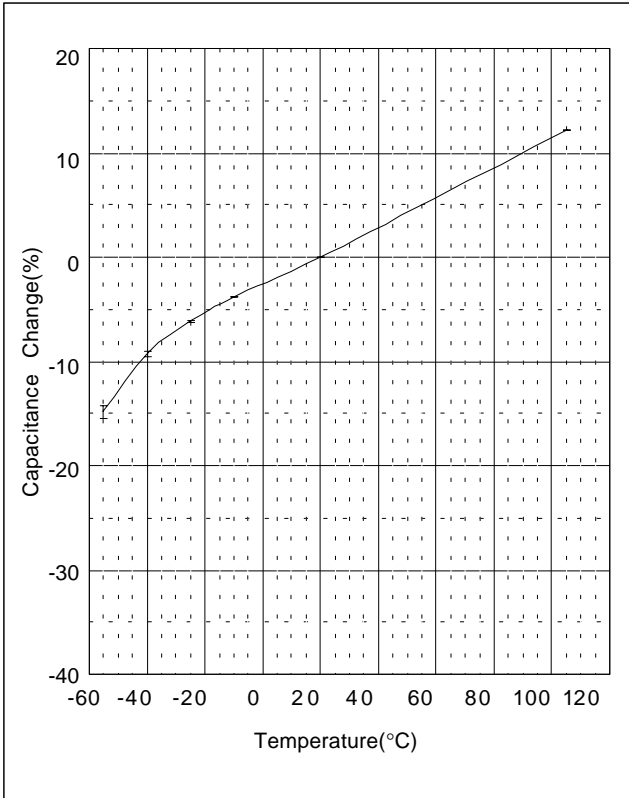


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### Temperature Characteristics

Parts No.;EEUFC1E101S (25V 100 $\mu$ F)  
( $\phi$ 6.3 x 11.2 )  
at 120Hz  
n=3

Parts No.;EEUFC1E331 (25V 330 $\mu$ F)  
( $\phi$ 10 x 12.5 )  
at 120Hz  
n=3

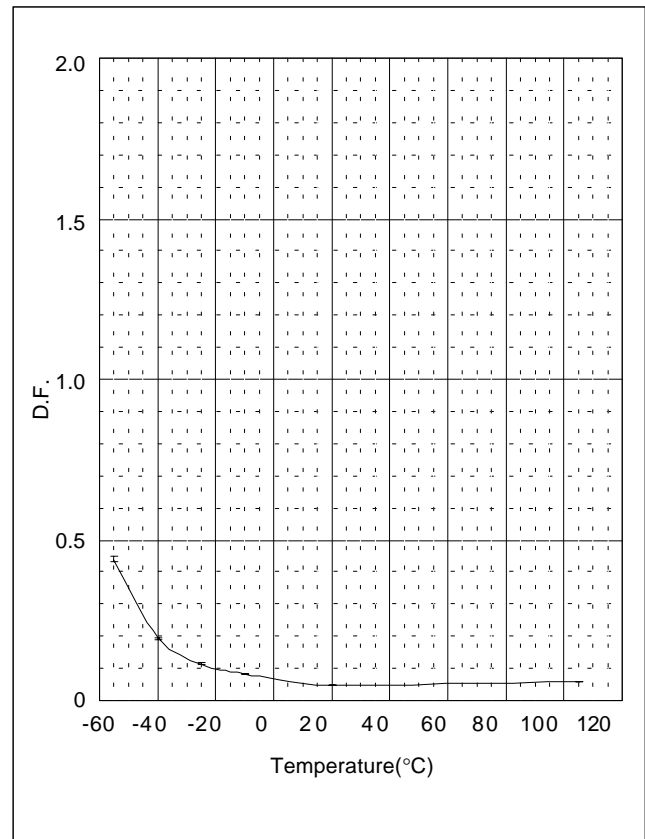
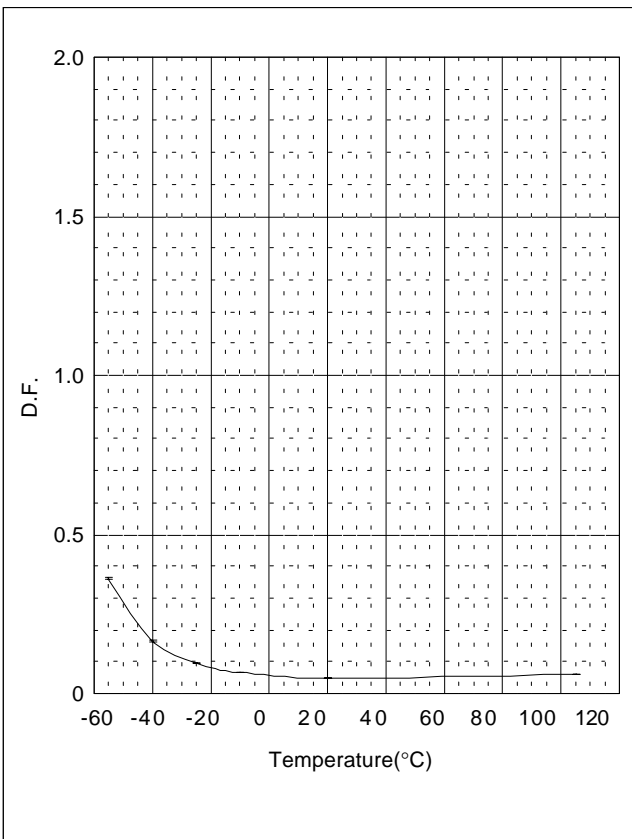
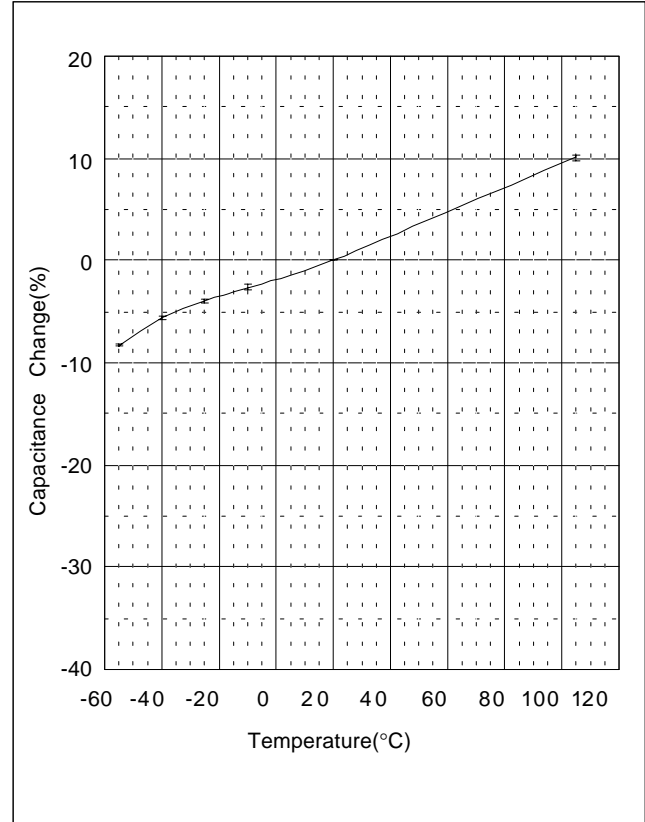
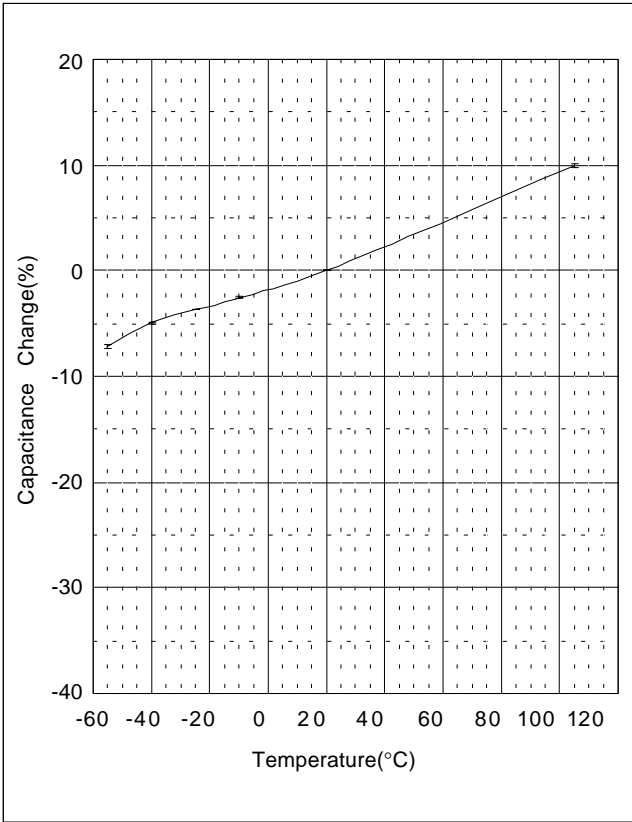


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## Temperature Characteristics

Parts No.;EEUFC1E102 (25V 1000 $\mu$ F)  
( $\phi$ 12.5 x 20 )  
at 120Hz  
n=3

Parts No.;EEUFC1E332 (25V 3300 $\mu$ F)  
( $\phi$ 16 x 31.5 )  
at 120Hz  
n=3



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**Temperature Characteristics**

Parts No.;EEUFC0J101(6.3V100 $\mu$ F)

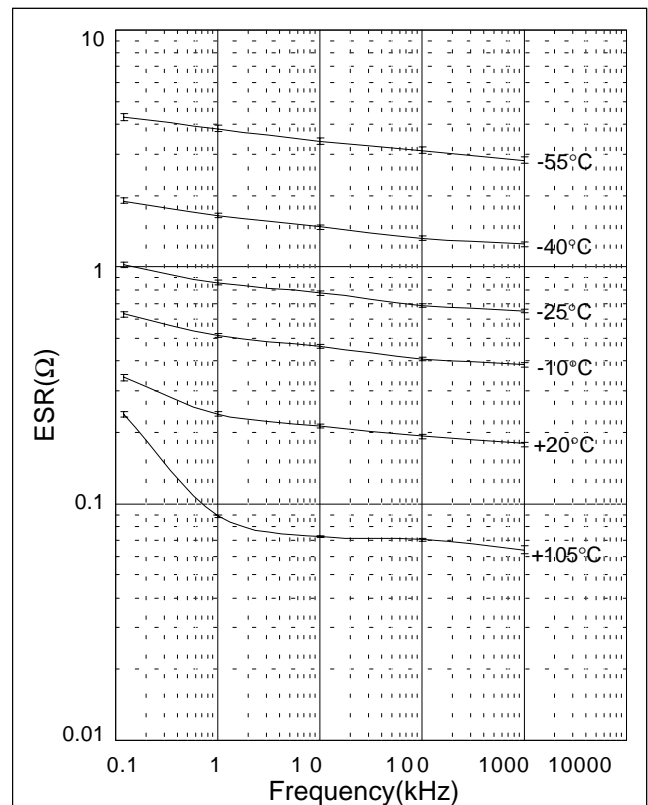
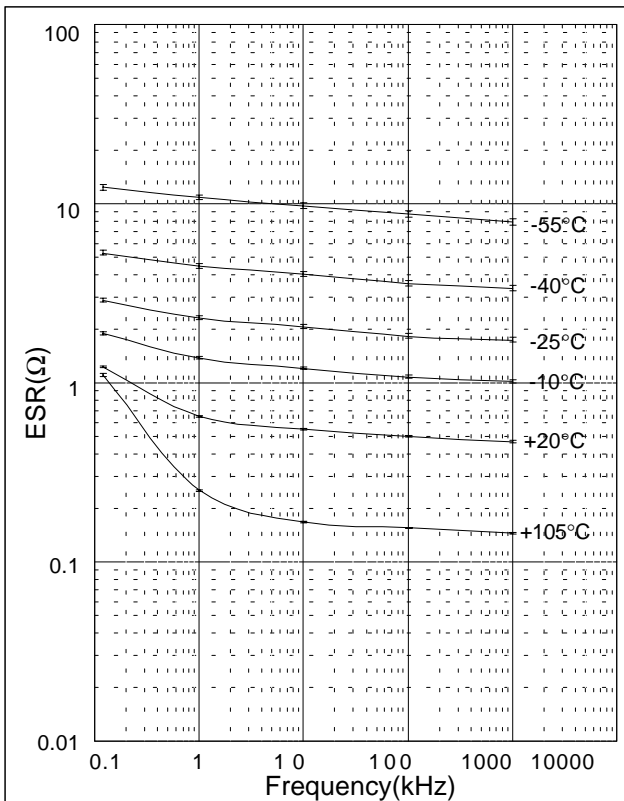
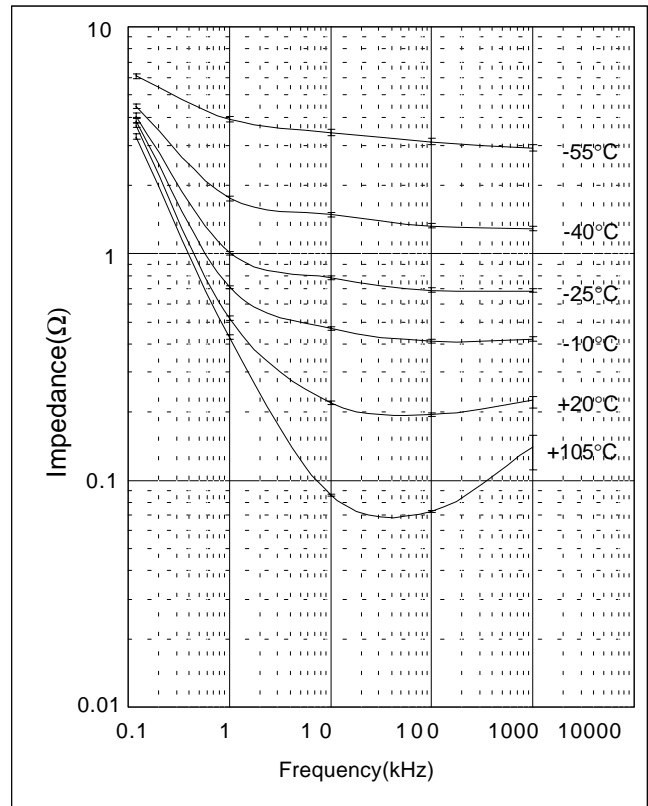
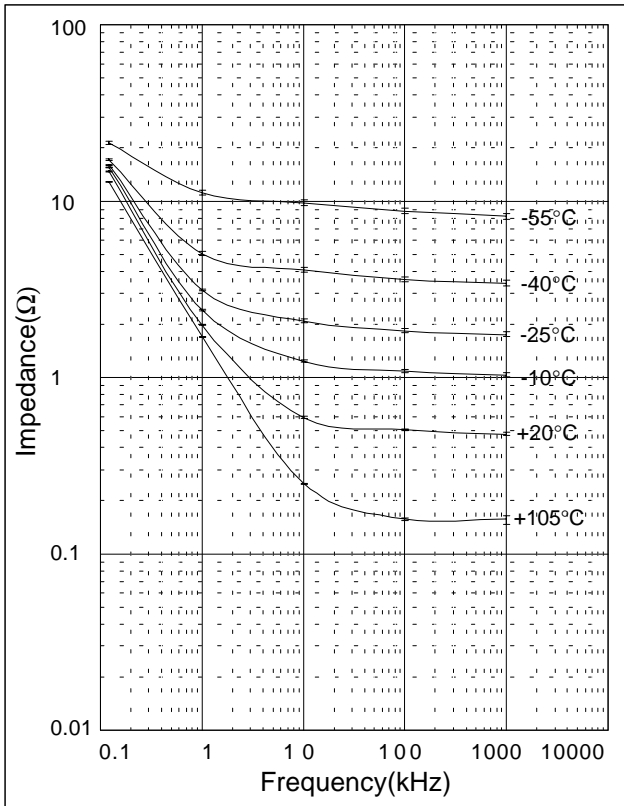
Parts No.;EEUFC0J331(6.3V330 $\mu$ F)

( $\phi$  5 x11)

( $\phi$  6.3 x15)

n=3

n=3

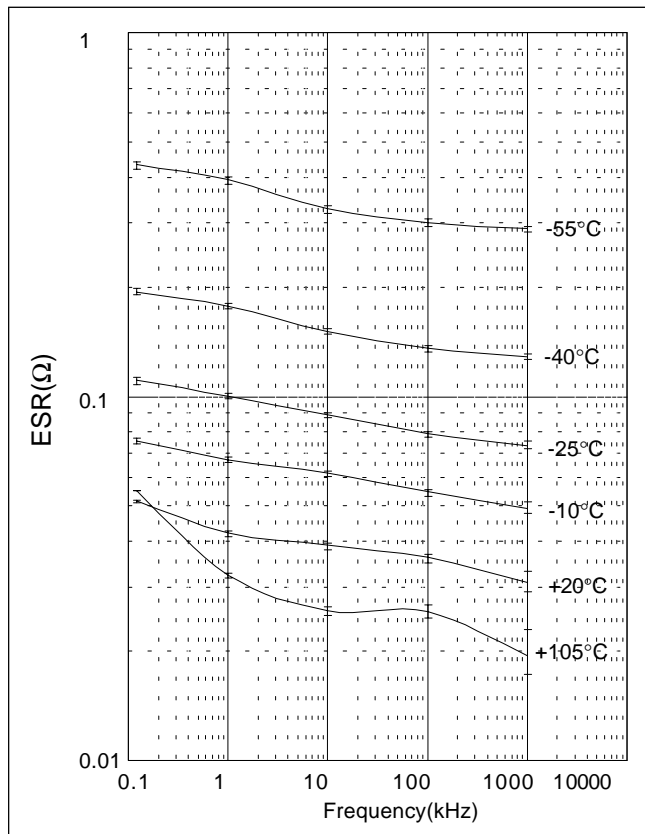
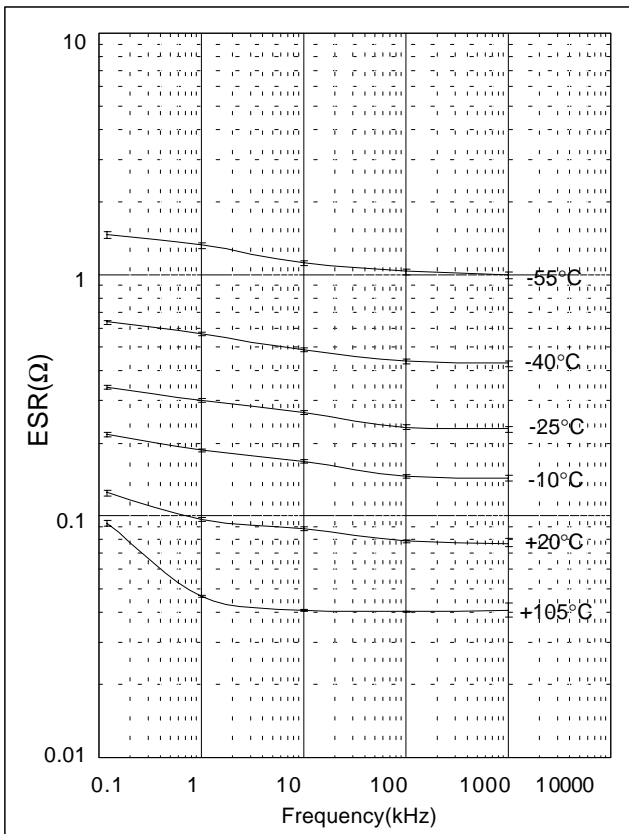
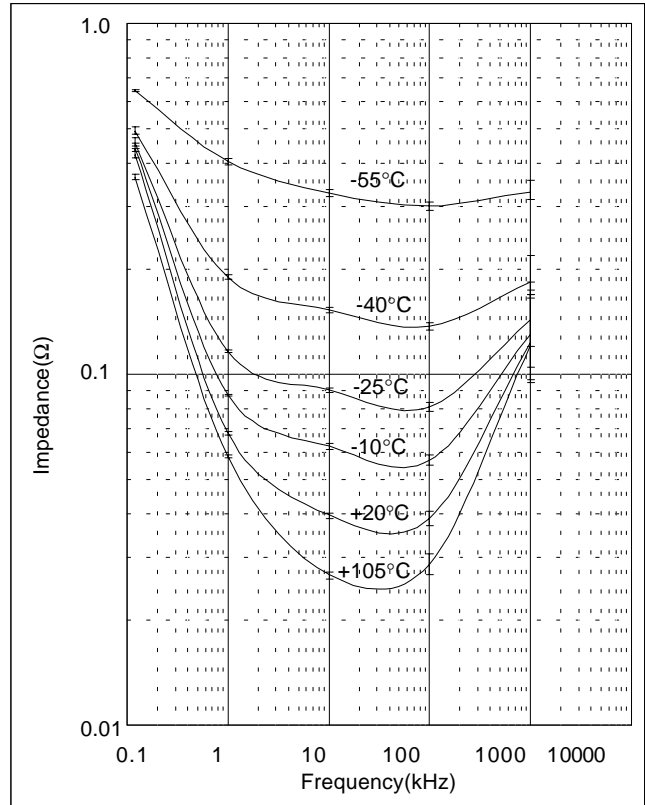
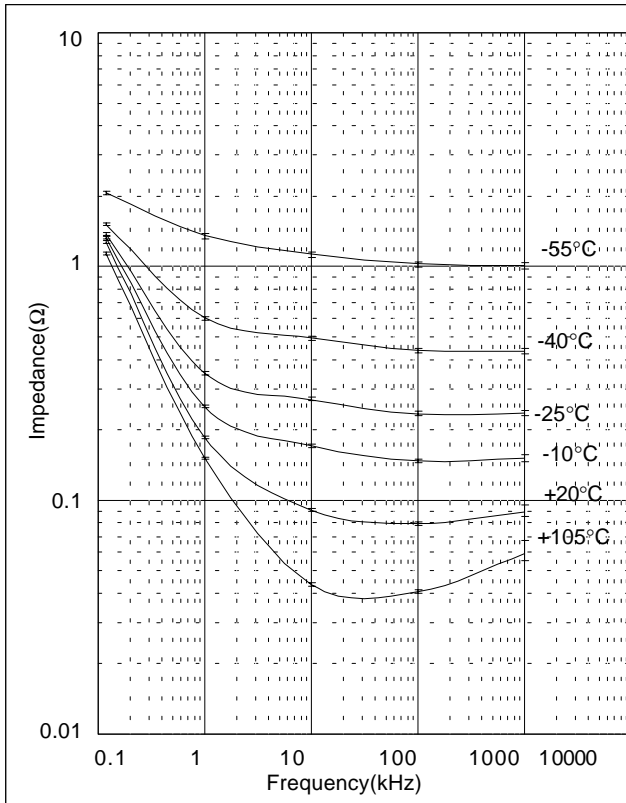


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**Temperature Characteristics**

Parts No.;EEUFC0J102 (6.3V1000 $\mu$ F)  
( $\phi$ 10 X12.5) n=3

Parts No.;EEUFC0J332 (6.3V3300 $\mu$ F)  
( $\phi$ 12.5 X20) n=3

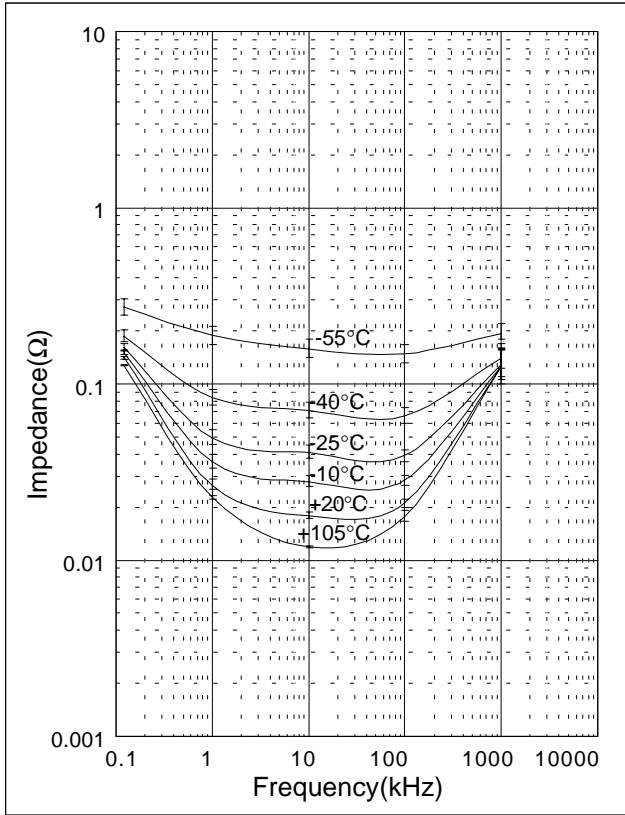


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### Temperature Characteristics

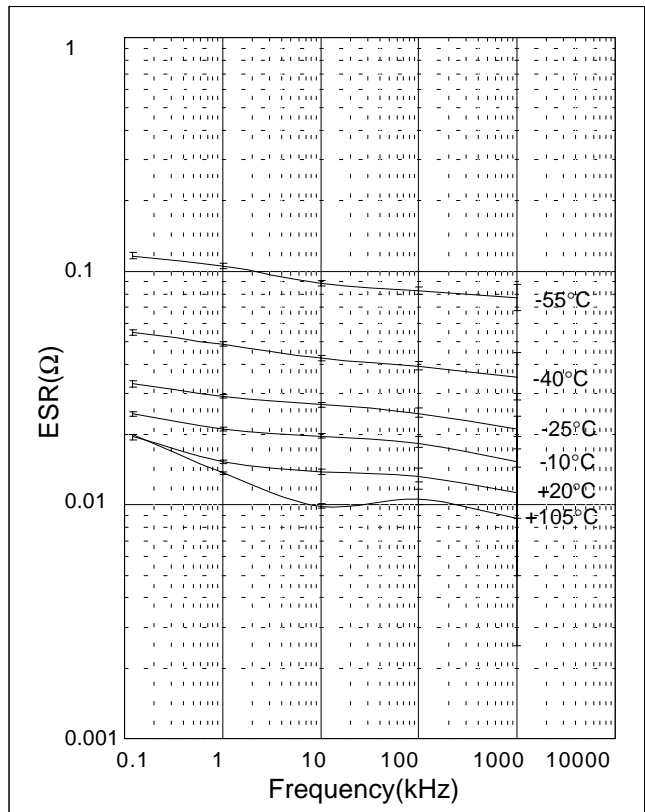
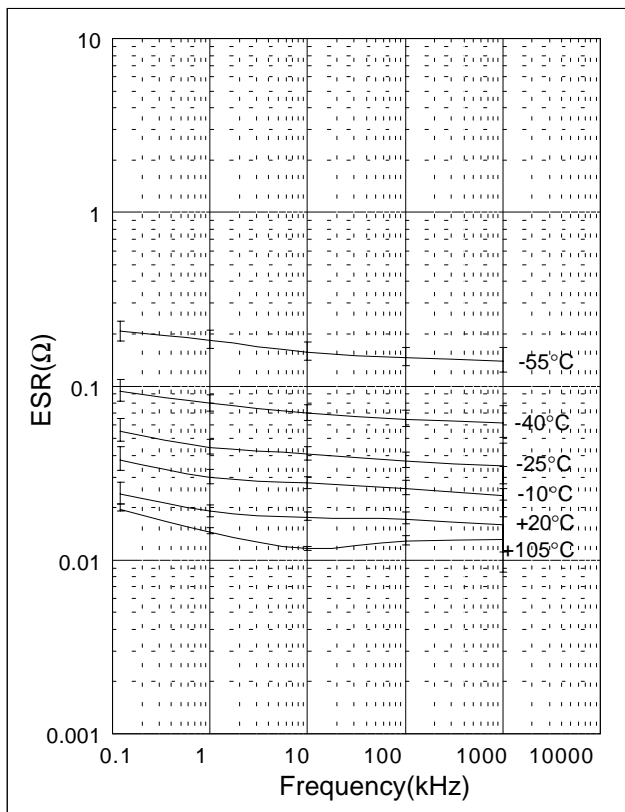
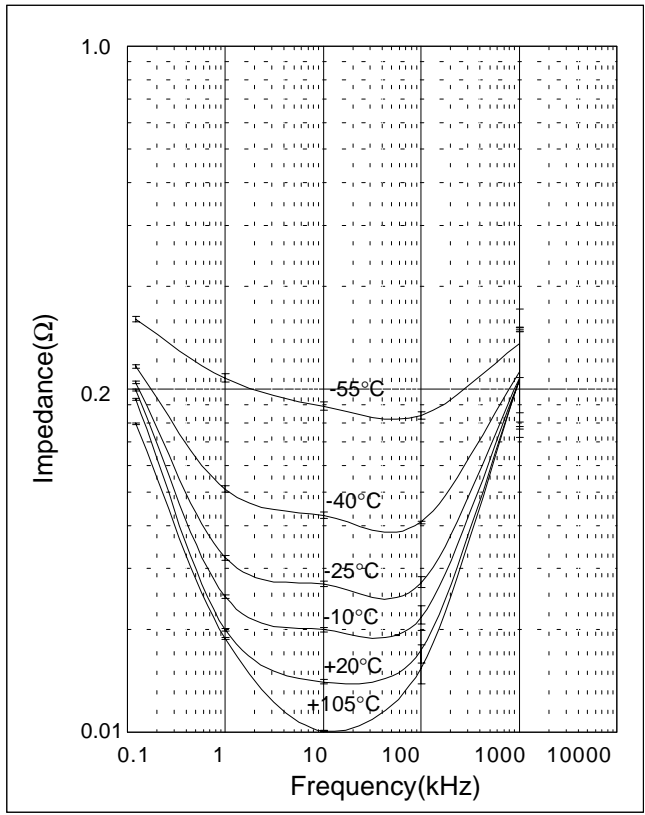
Parts No.;EEUFC0J103 (6.3V10000 $\mu$ F)  
( $\phi$ 16 X 35.5)

n=3



Parts No.;EEUFC0J153 (6.3V15000 $\mu$ F)  
( $\phi$ 18 X 35.5)

n=3



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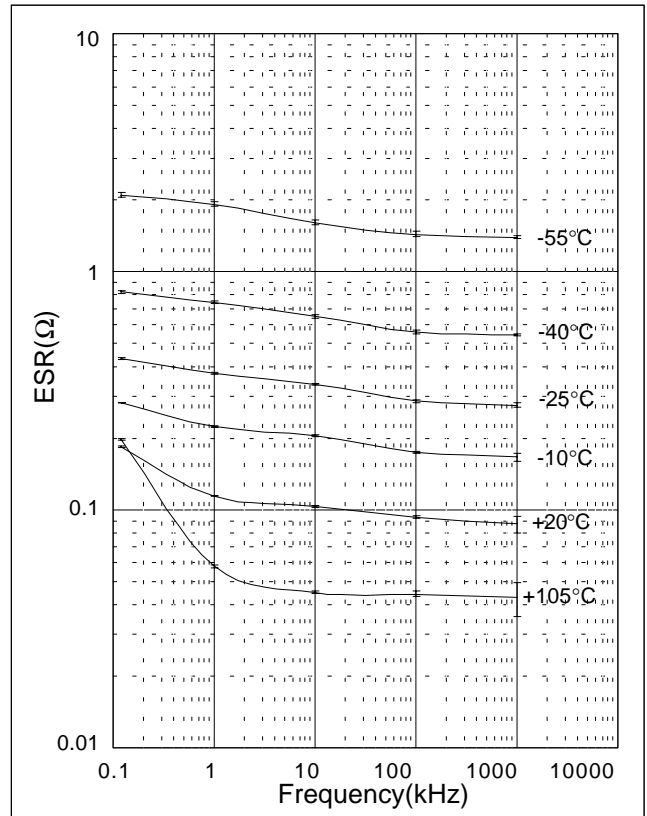
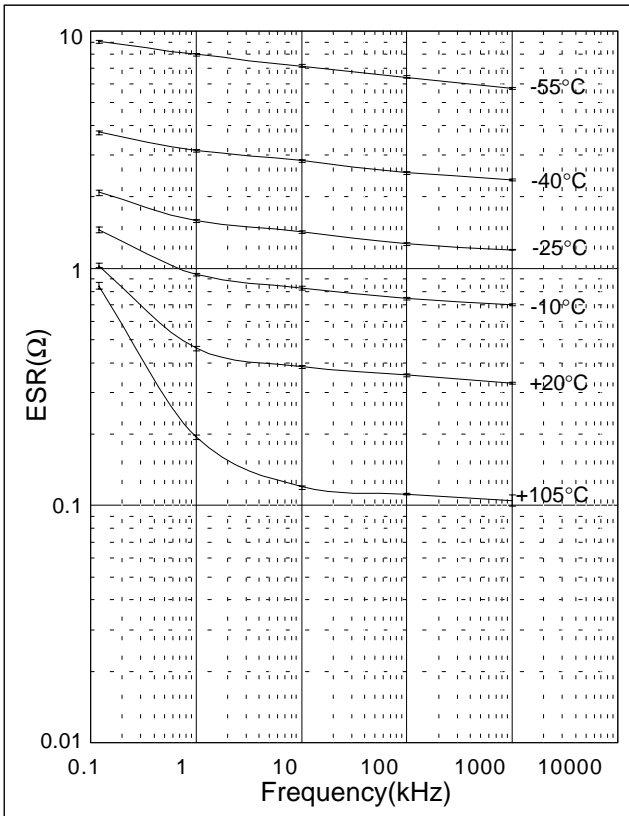
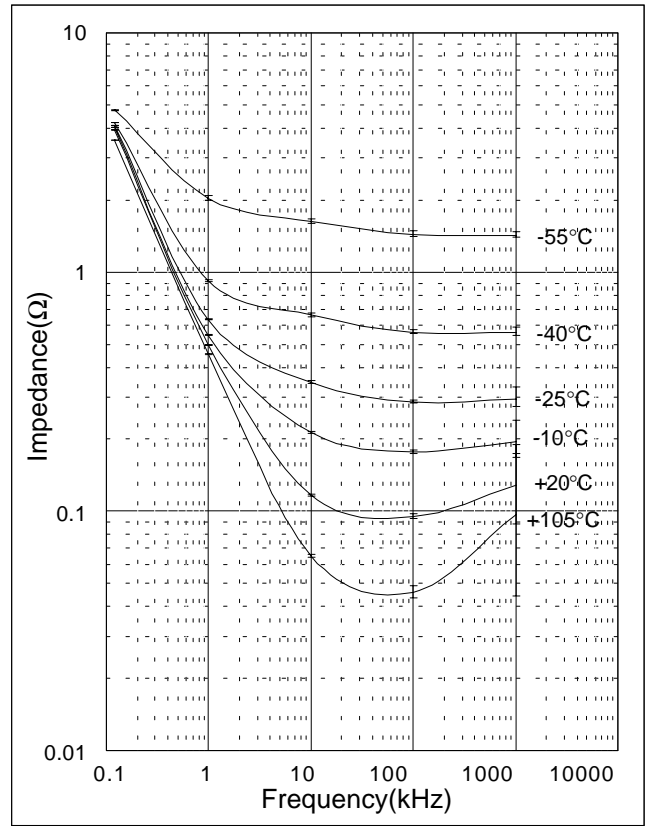
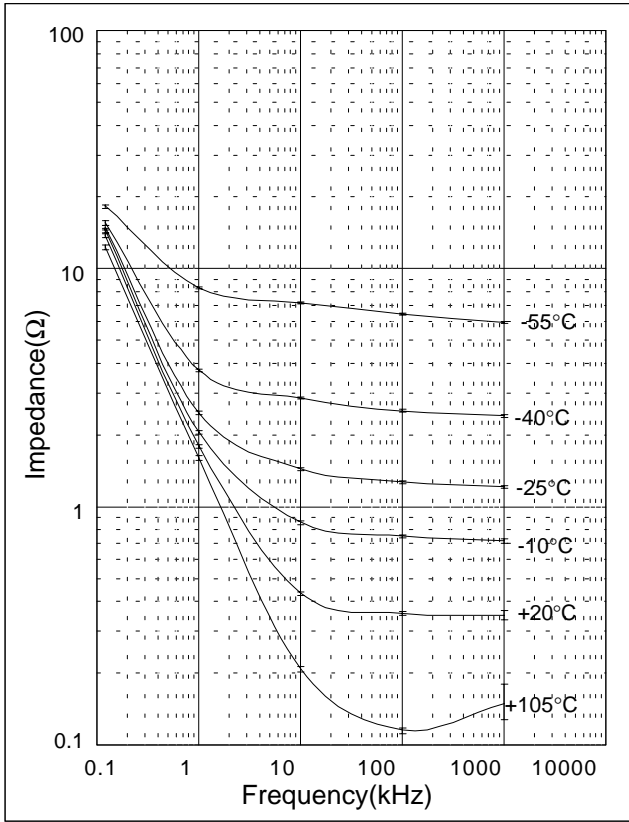
### Temperature Characteristics

Parts No.;EEUFC1A101 (10V100 $\mu$ F)  
( $\phi$ 5 X 15)

Parts No.;EEUFC1A331 (10V 330 $\mu$ F)  
( $\phi$ 8 X 11.5)

n=3

n=3



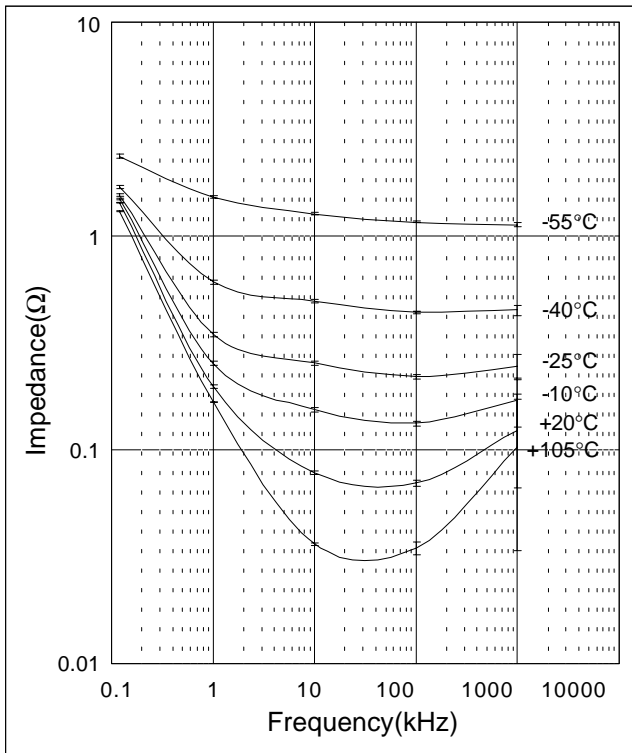
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## Temperature Characteristics

Parts No.;EEUFC1A102 (10V 1000 $\mu$ F)

( $\phi$ 10 X 16)

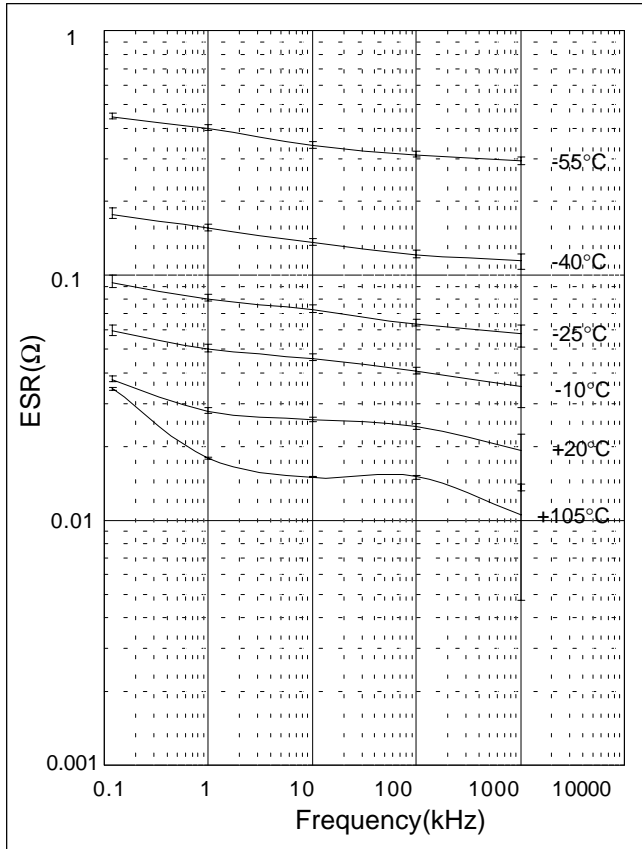
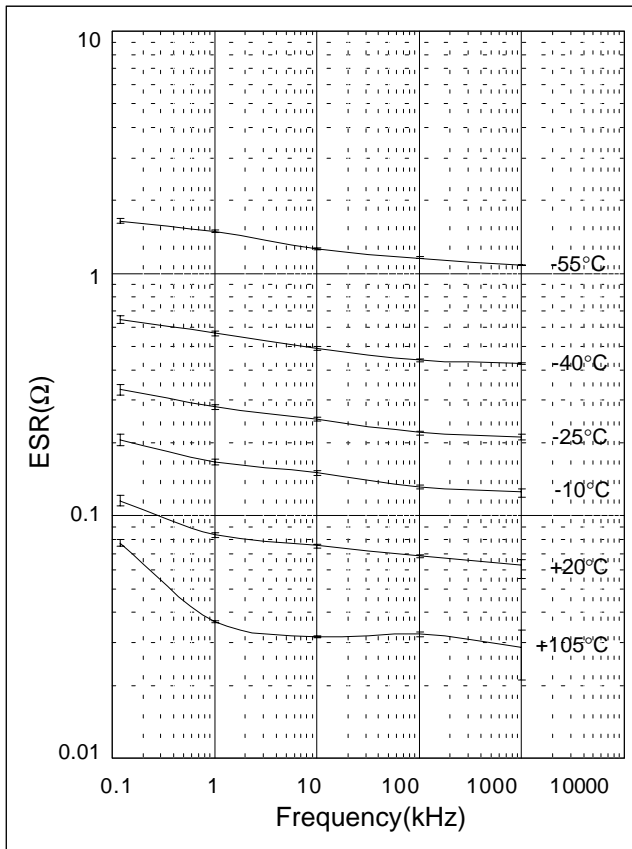
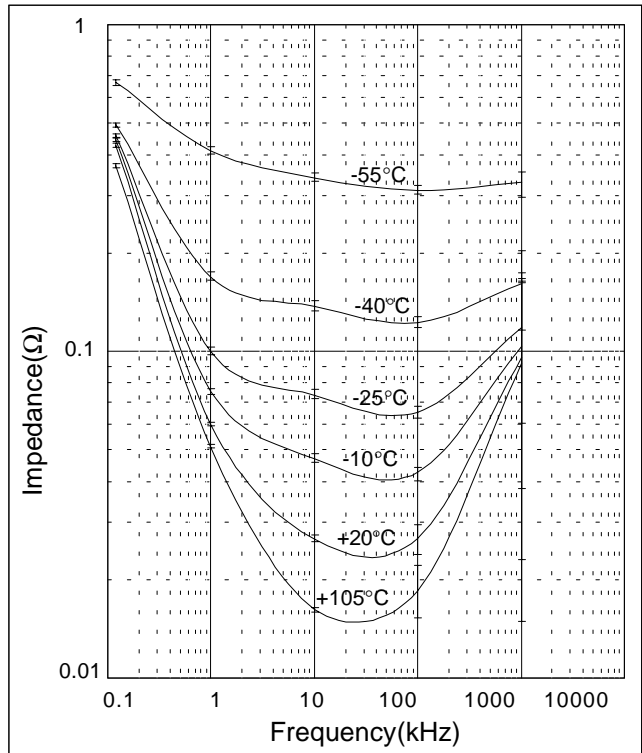
n=3



Parts No.;EEUFC1A332 (10V 3300 $\mu$ F)

( $\phi$ 12.5 X 30)

n=3



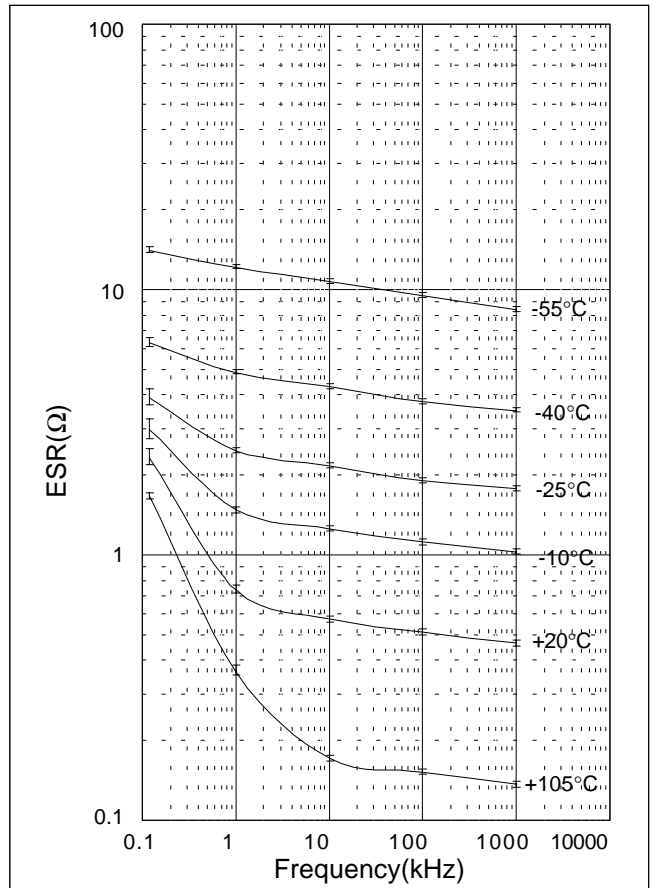
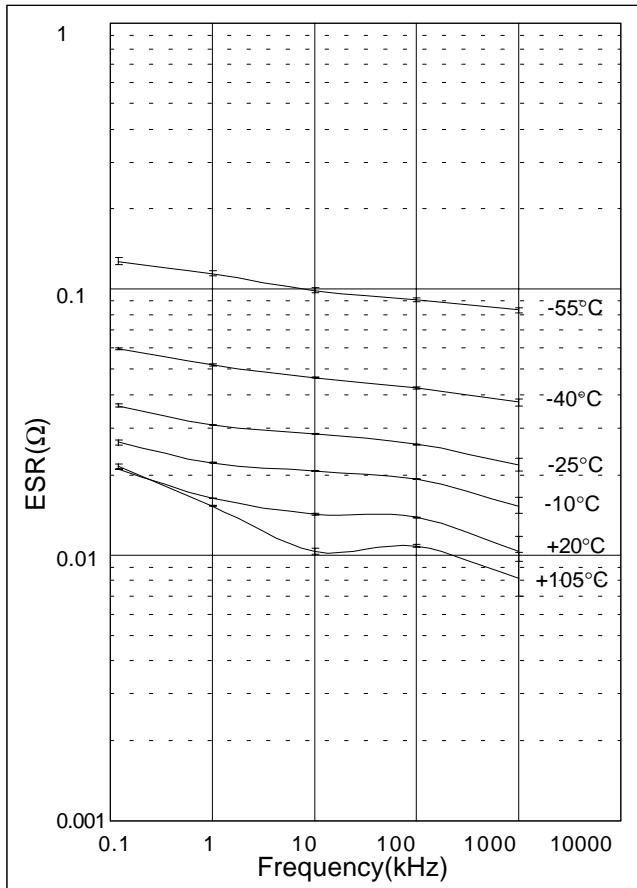
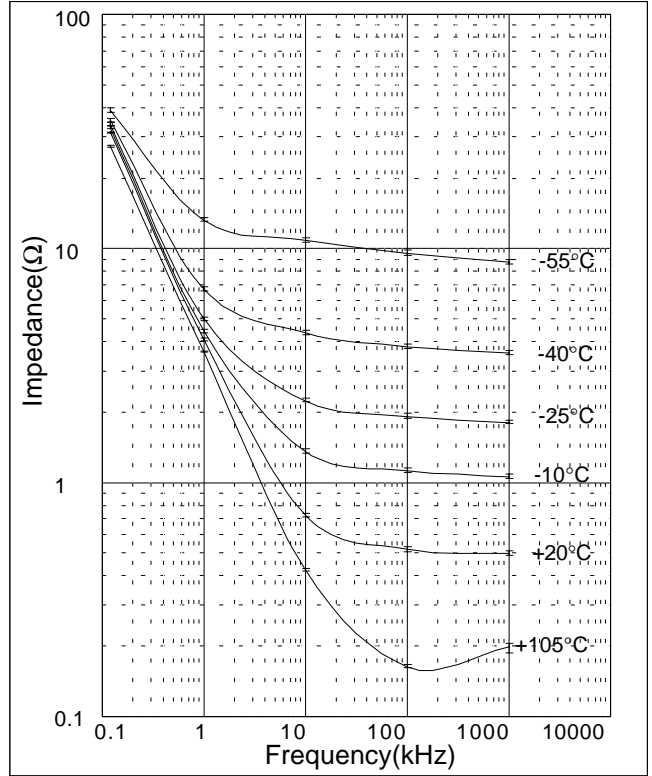
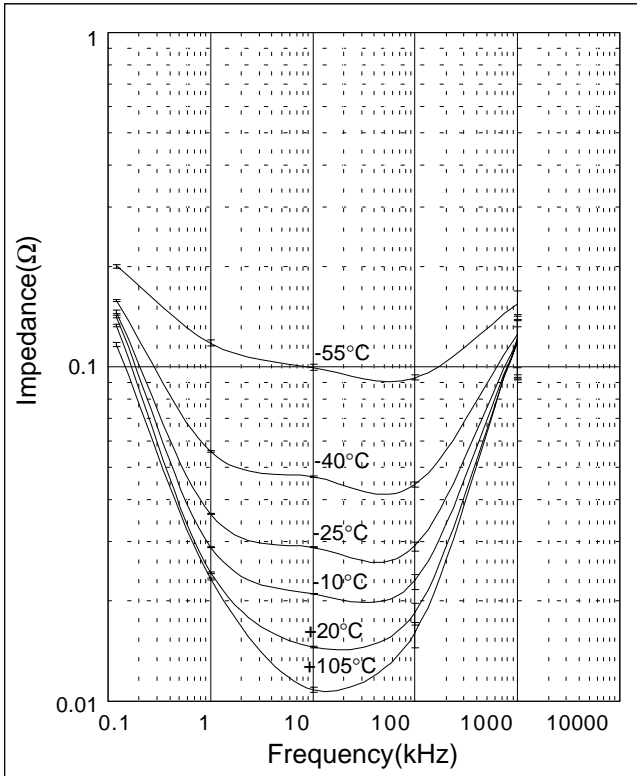
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### Temperature Characteristics

Parts No.:EEUFC1A103 (10V10000 $\mu$ F)  
( $\phi$ 18 X 35.5) n=3

Parts No.:EEUFC1C470 (16V 470 $\mu$ F)  
( $\phi$  5X 11) n=3

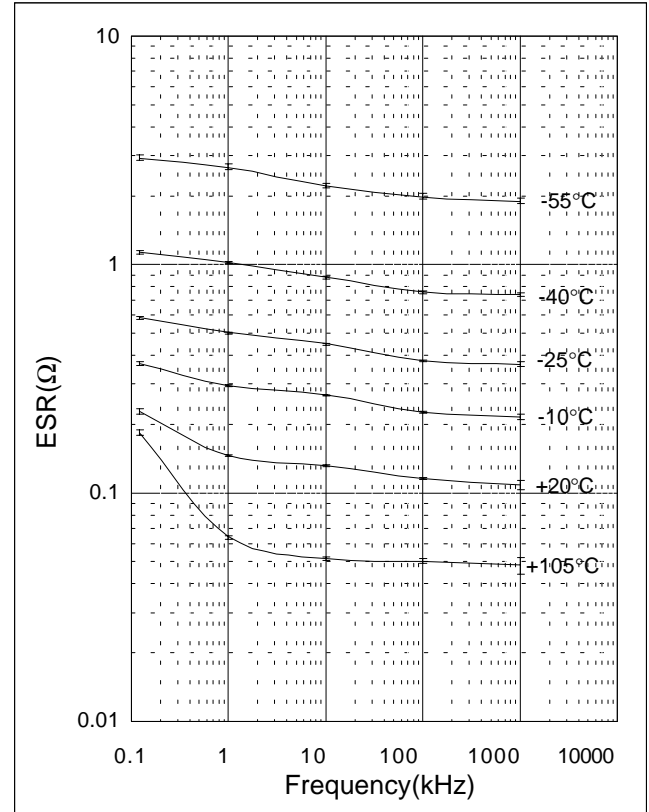
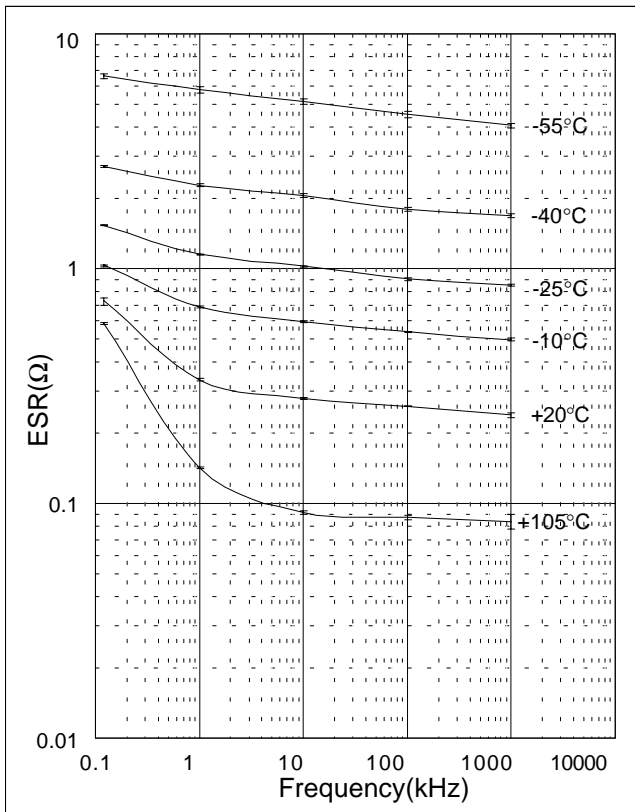
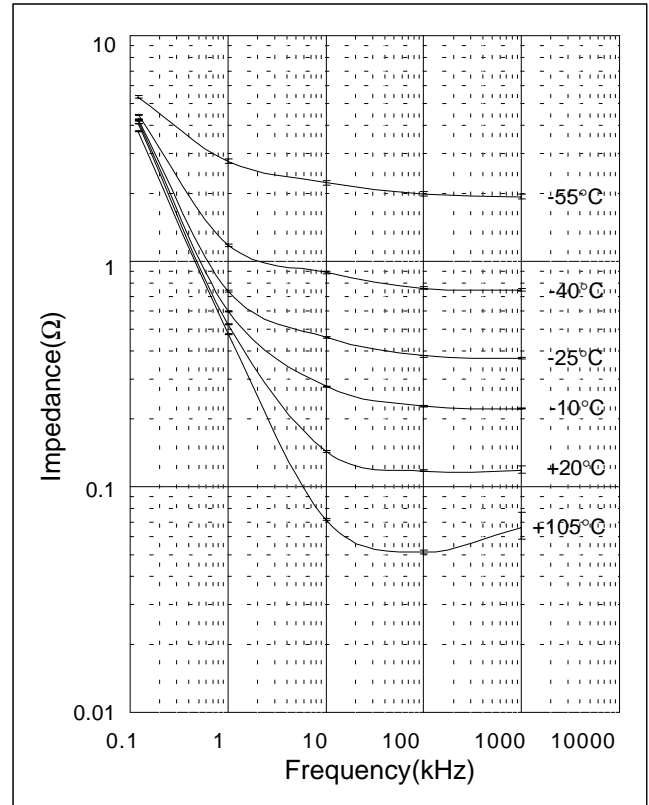
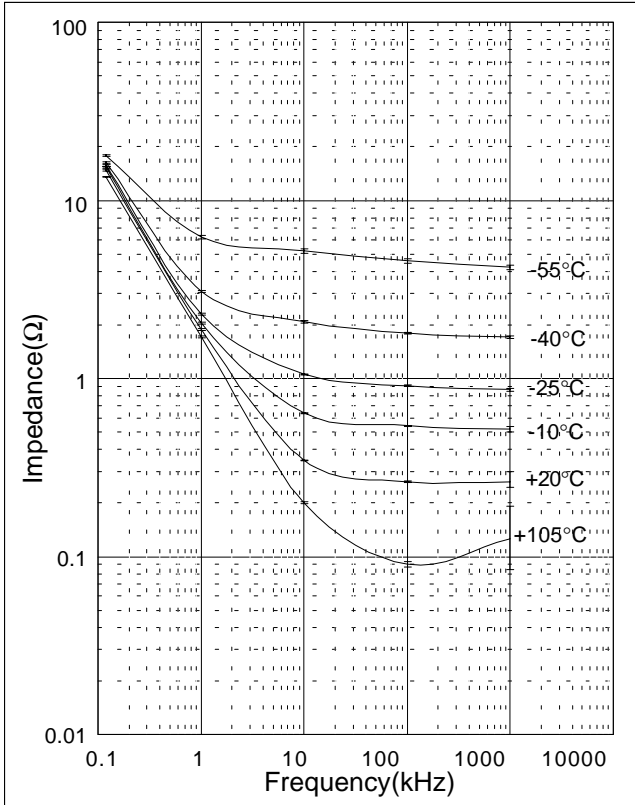


Design, Specifications are subject to change without notice. Ask factory for technical specifications before purchase and/or use. Whenever a doubt about safety arises from this product, please inform us immediately for technical consultation without fail.

**Temperature Characteristics**

Parts No.;EEUFC1C101 (16V 100 $\mu$ F)  
( $\phi$  6.3 X 11.2 ) Impedance n=3

Parts No.;EEUFC1C331 (16V 330 $\mu$ F)  
( $\phi$  8 X 11.5 ) Impedance n=3



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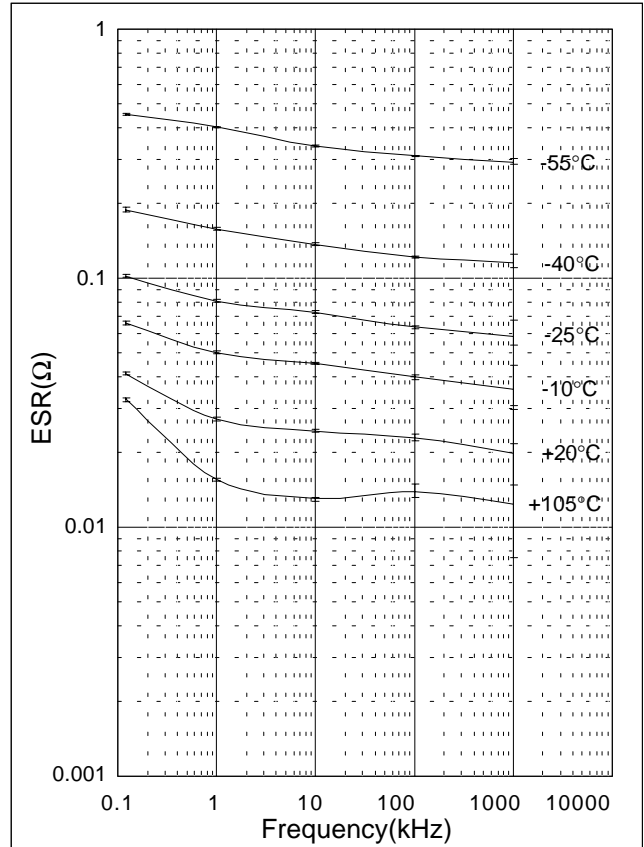
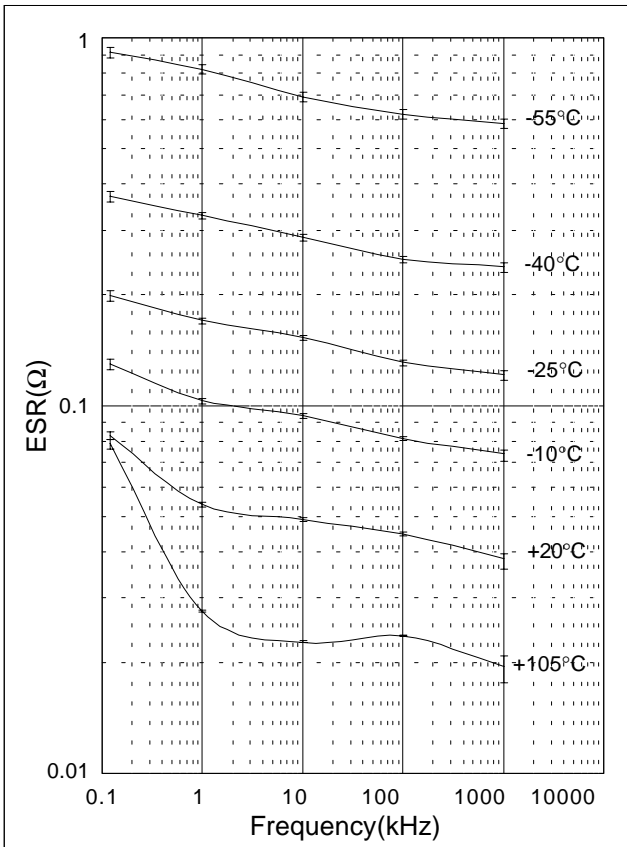
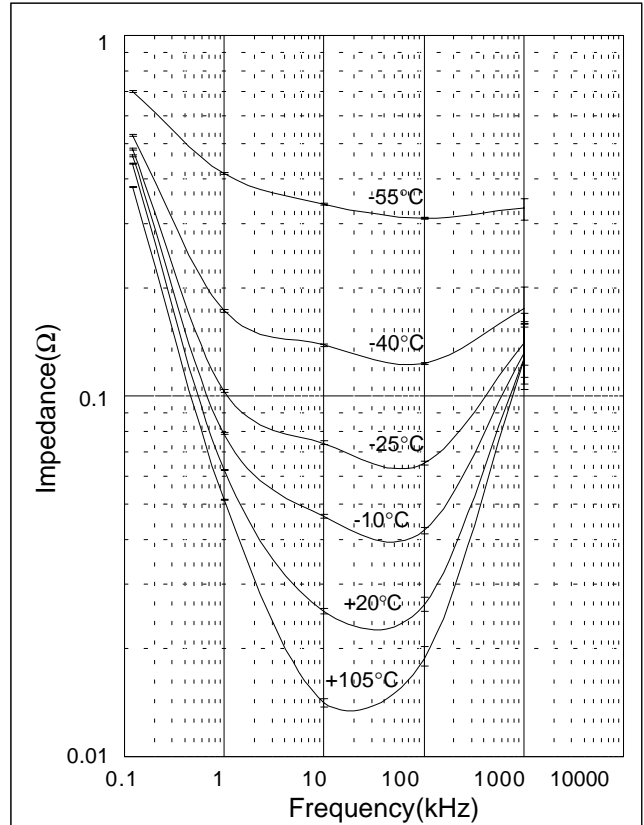
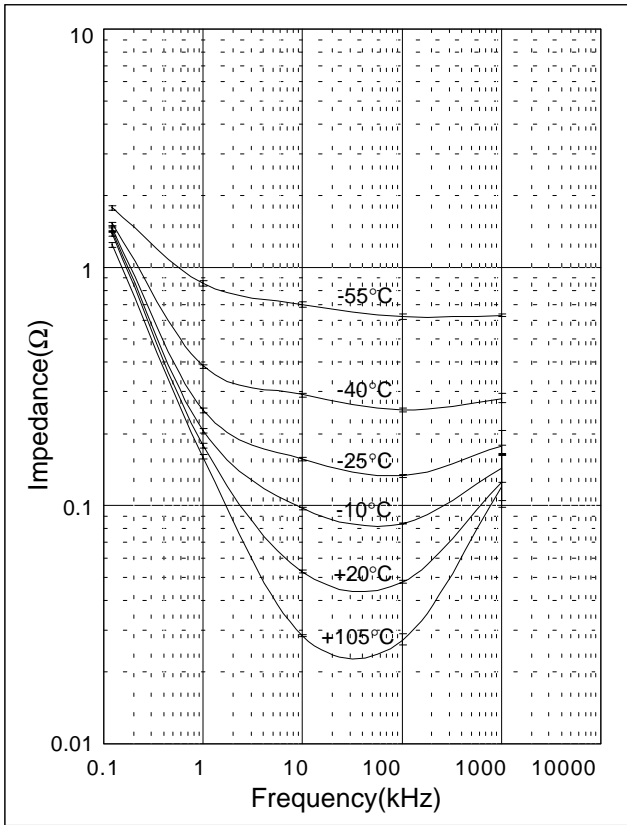
**Temperature Characteristics**

Parts No.;EEUFC1C102 (16V 1000 $\mu$ F)

Parts No.;EEUFC1C332 (16V 3300 $\mu$ F)

( $\phi$  10 X 25 ) Impedance n=3

( $\phi$  12.5 X 35 ) Impedance n=3

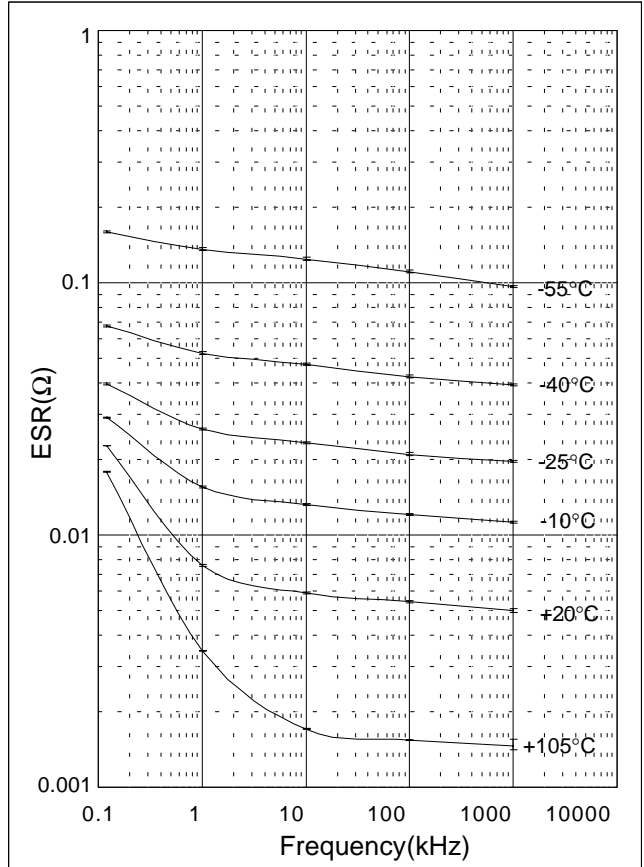
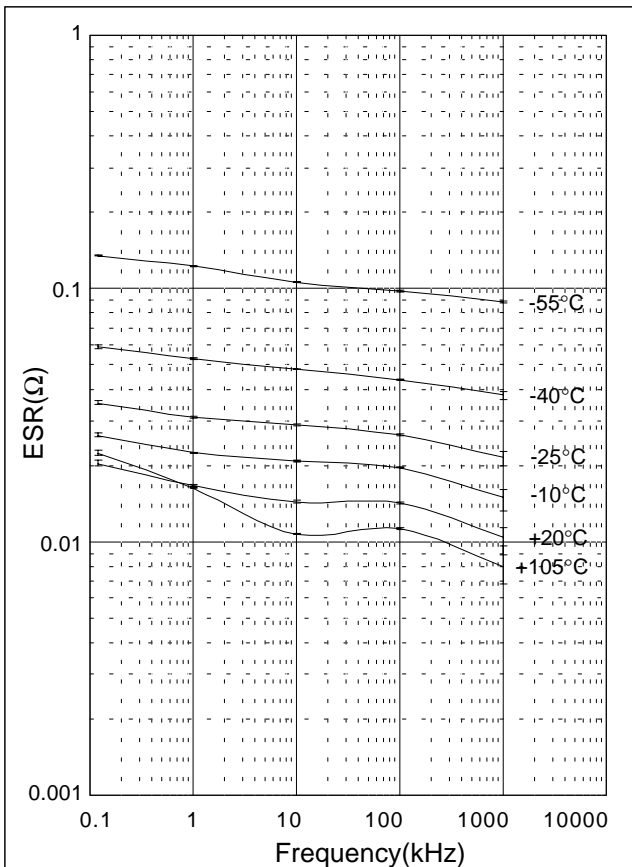
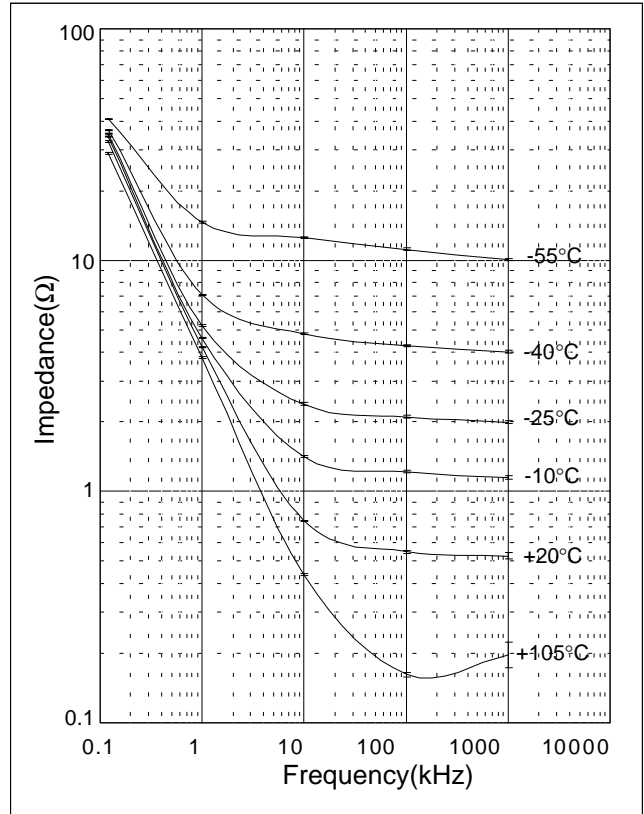
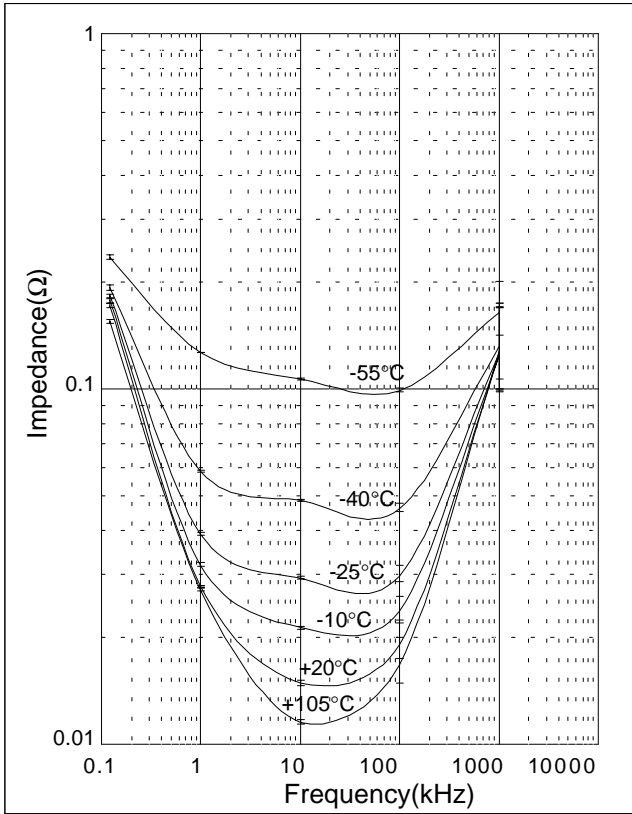


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**Temperature Characteristics**

Parts No.;EEUFC1C682 (16V 6800 $\mu$ F)  
( $\phi$  18 X 35.5 ) Impedance n=3

Parts No.;EEUFC1E470 (25V 47 $\mu$ F)  
( $\phi$  5 X 11 ) Impedance n=3

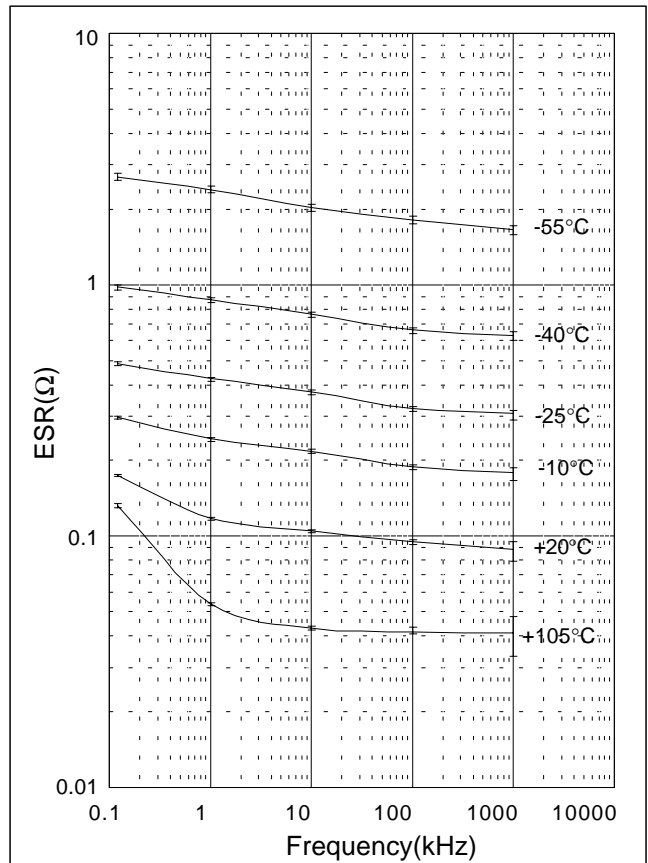
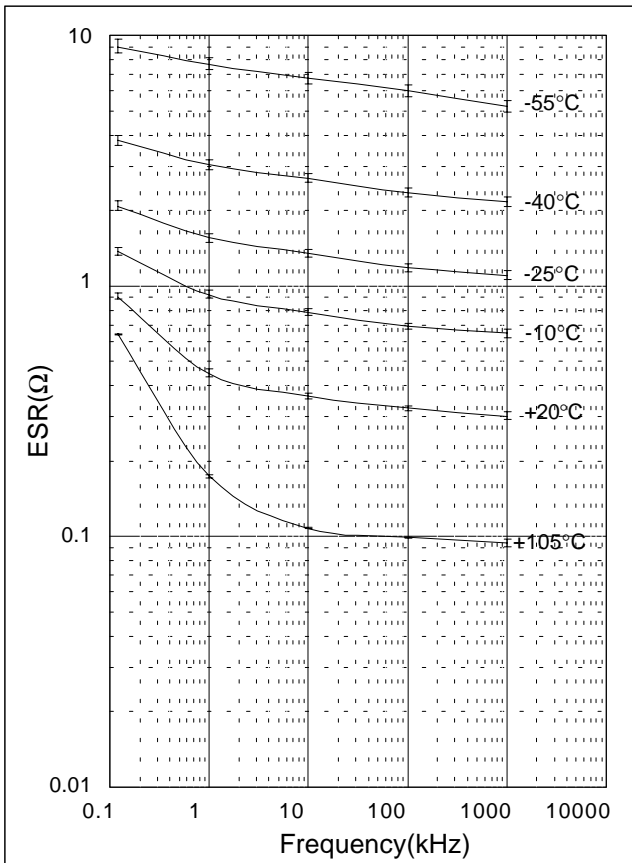
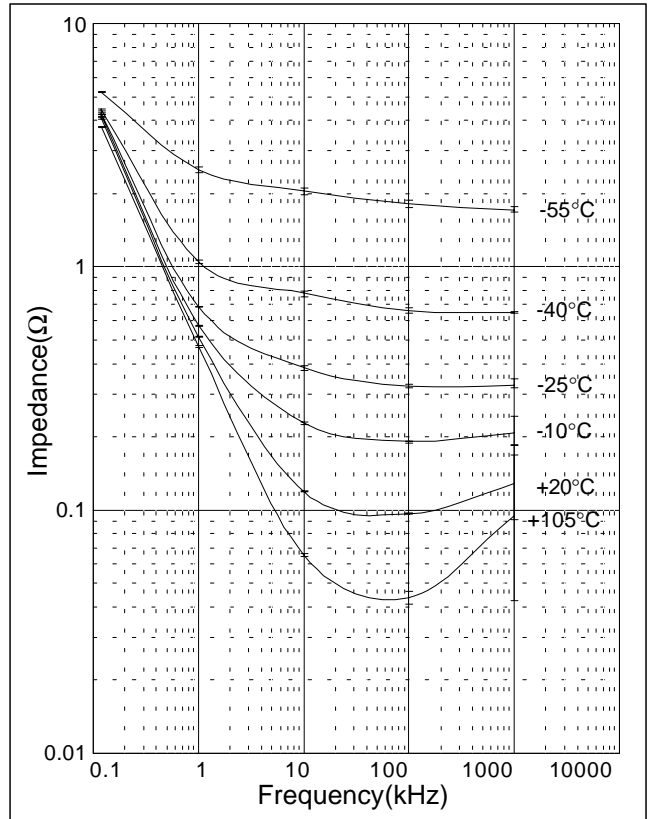
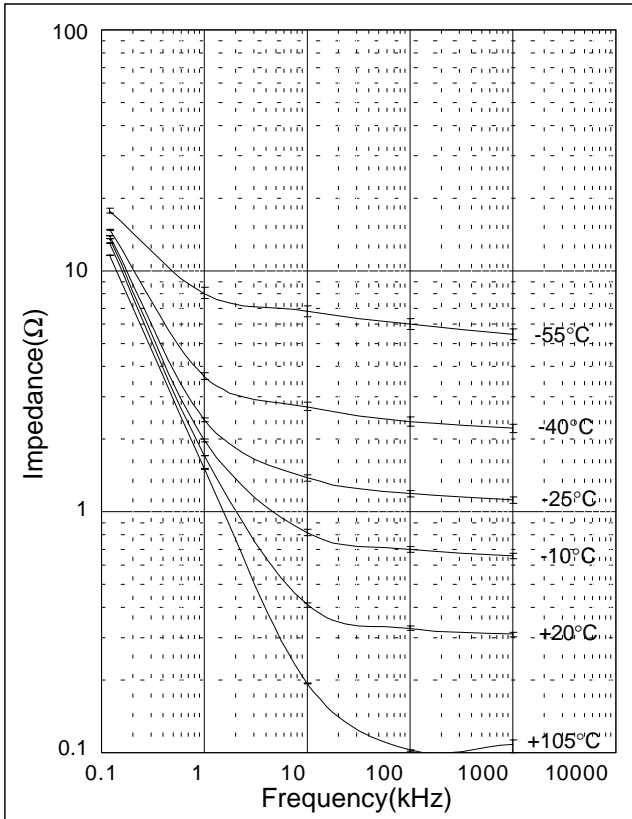


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**Temperature Characteristics**

Parts No.;EEUFC1E101S (25V 100 $\mu$ F)  
( $\phi$  6.3 X 11.2 ) Impedance n=3

Parts No.;EEUFC1E331 (25V 330 $\mu$ F)  
( $\phi$  10 X 12.5 ) Impedance n=3

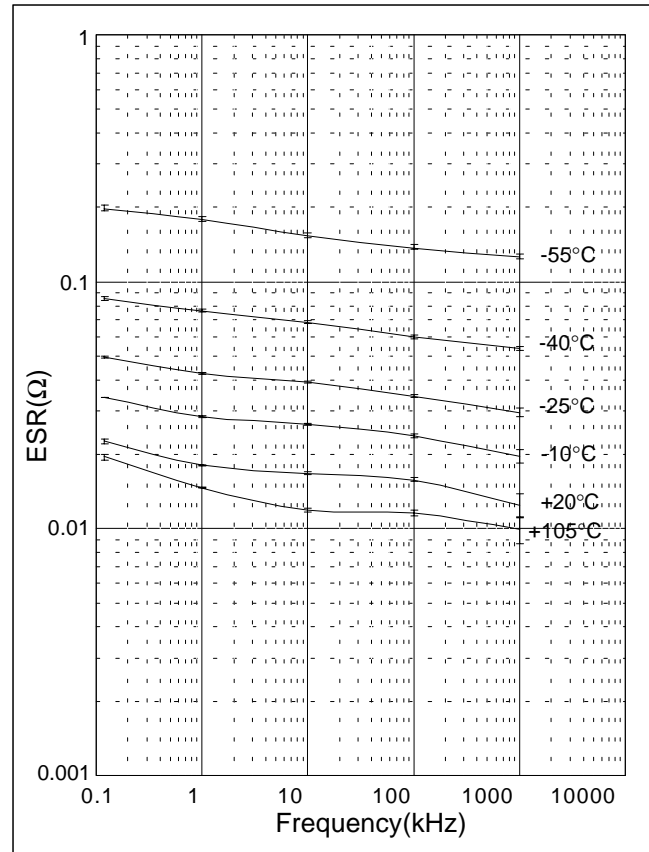
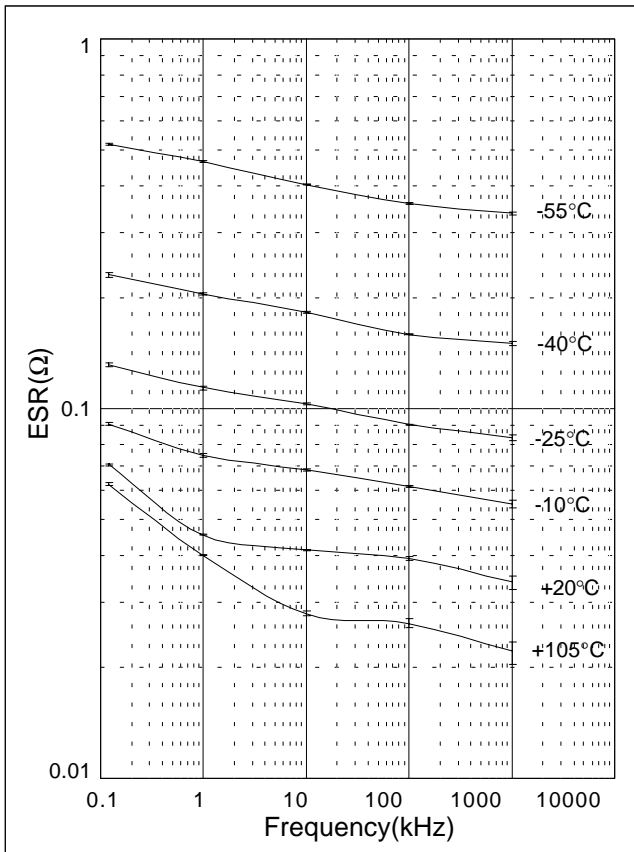
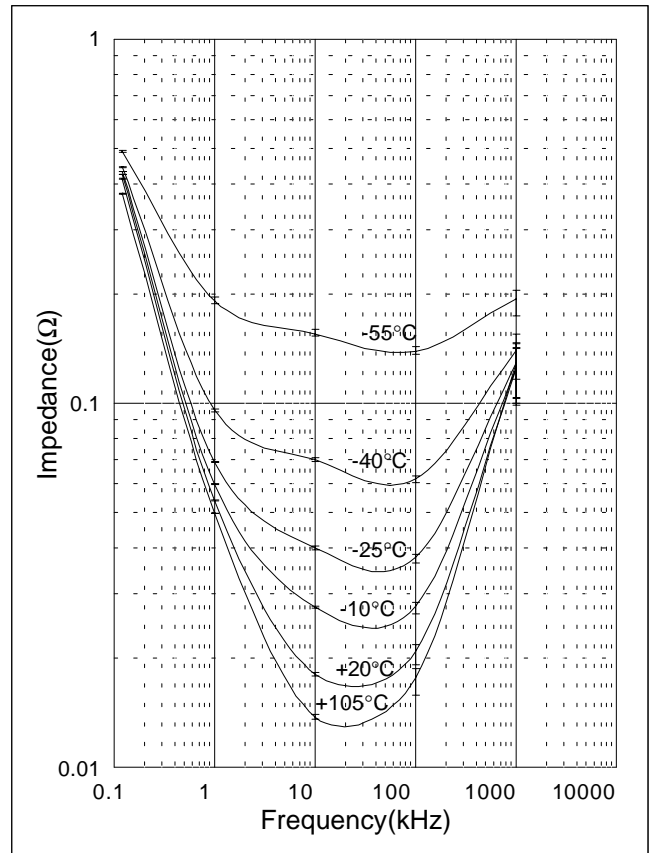
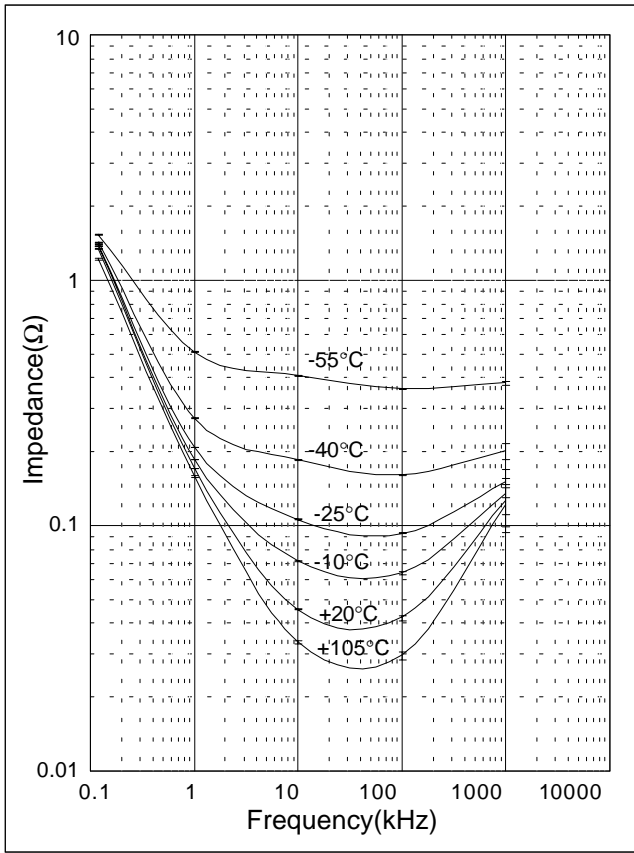


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## Temperature Characteristics

Part No.;EEUFC1E102 (25V 1000 $\mu$ F)  
( $\phi$  12.5 X 20 ) Impedance n=3

Part No.;EEUFC1E332 (25V 3300 $\mu$ F)  
( $\phi$ 16 x 31.5 ) n=3

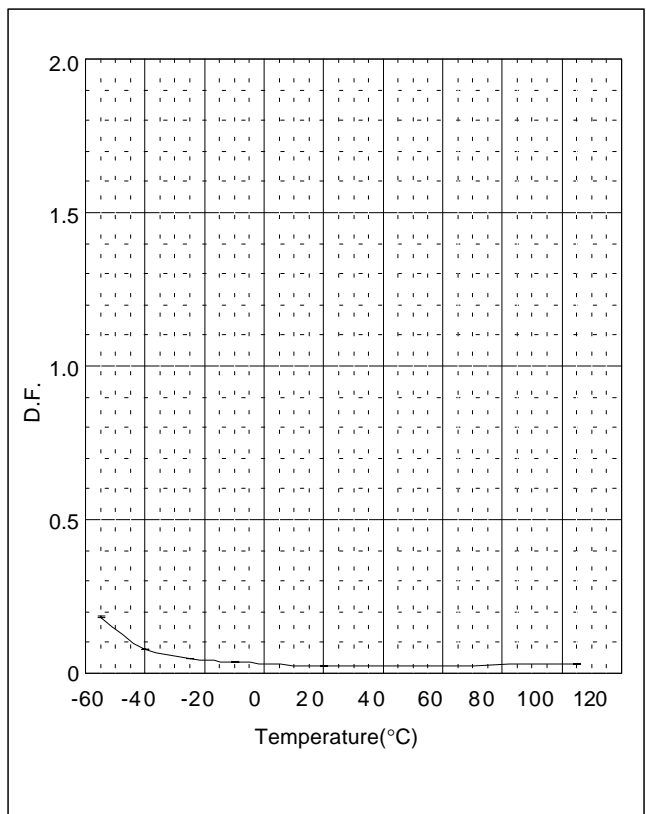
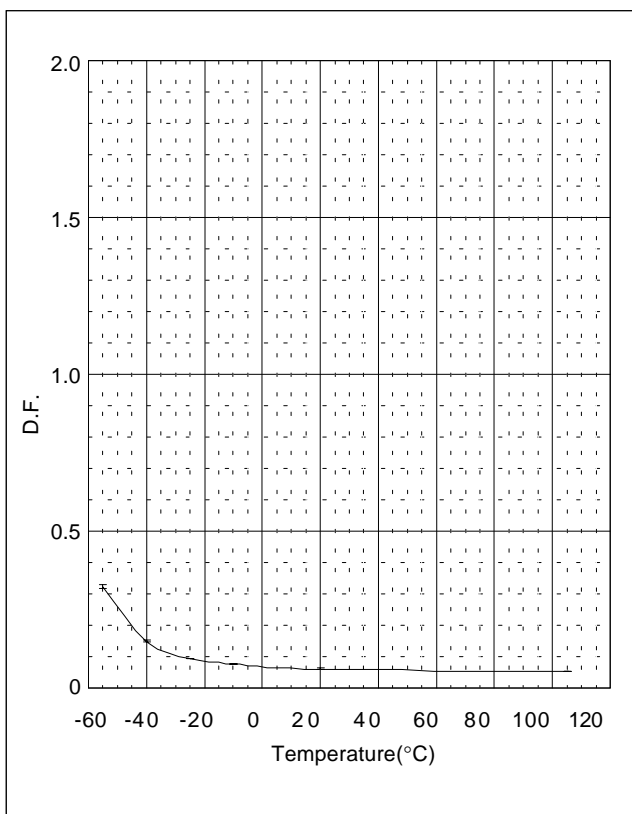
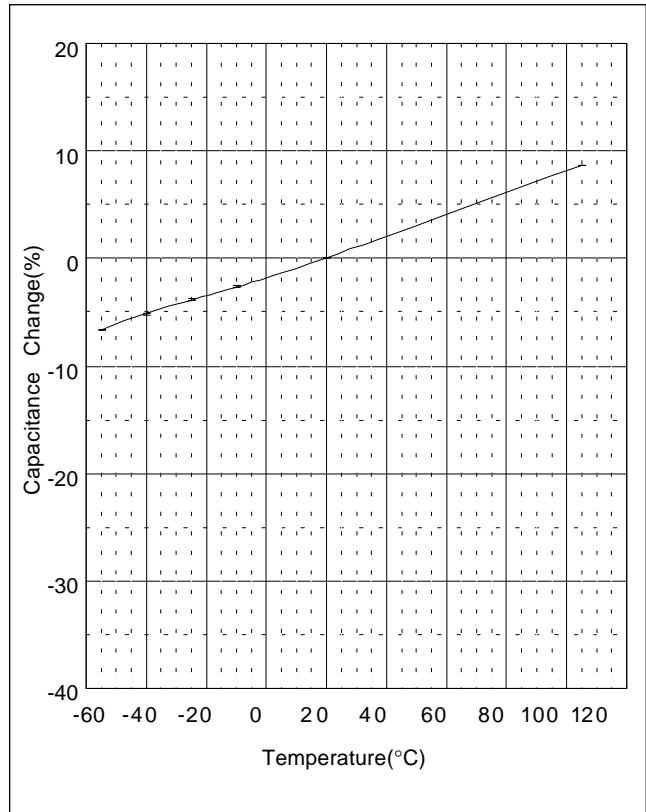
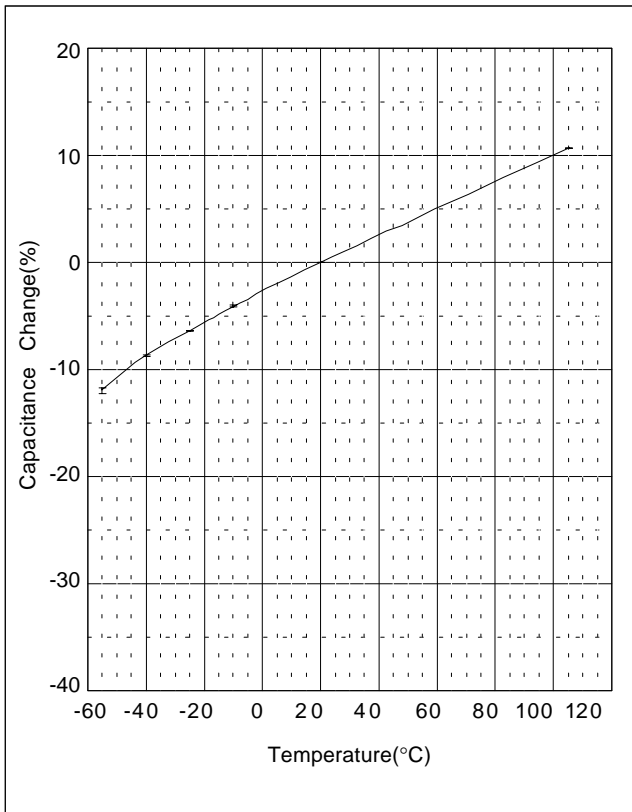


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## Temperature Characteristics

Parts No.;EEUFC1V330 (35V 33 $\mu$ F)  
( $\phi$ 5 x 11)  
at 120Hz  
n=3

Parts No.;EEUFC1V101 (35V 100 $\mu$ F)  
( $\phi$ 8 x 11.5)  
at 120Hz  
n=3

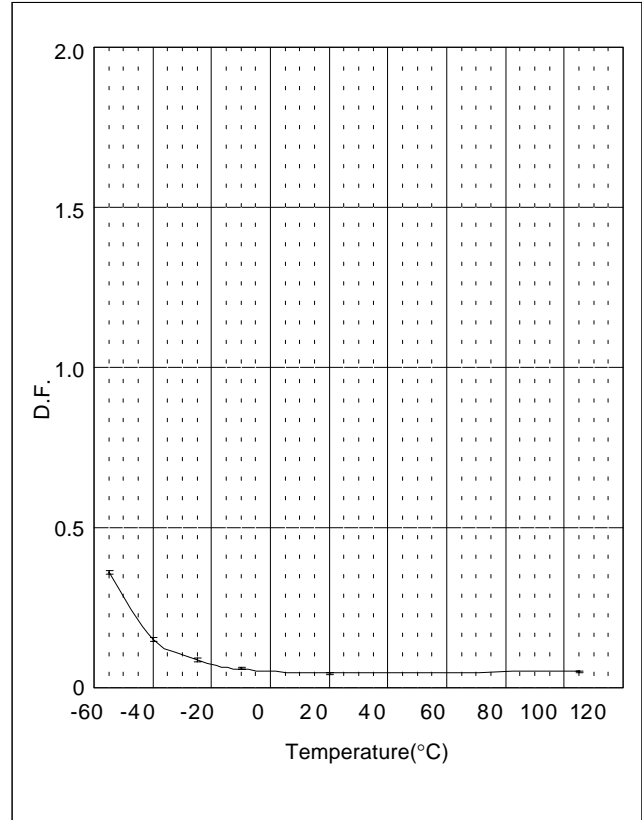
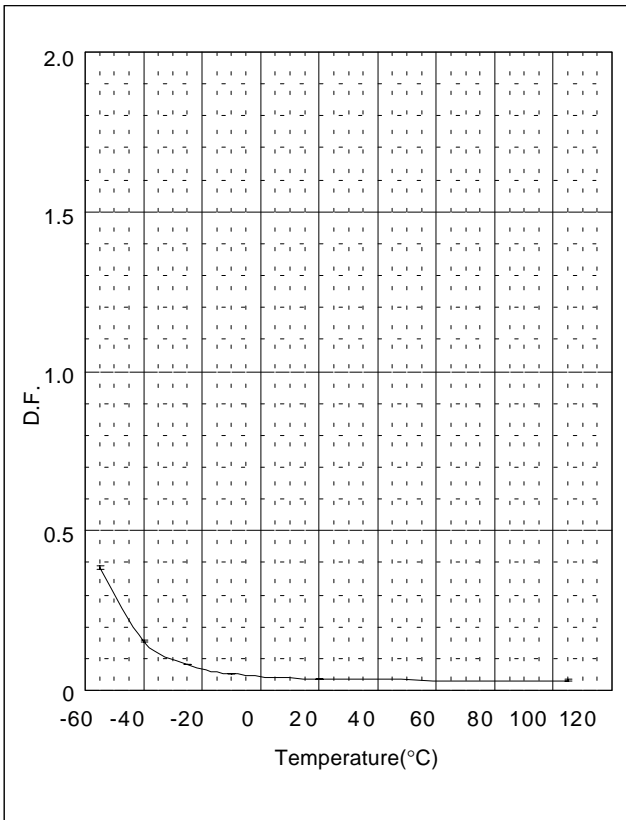
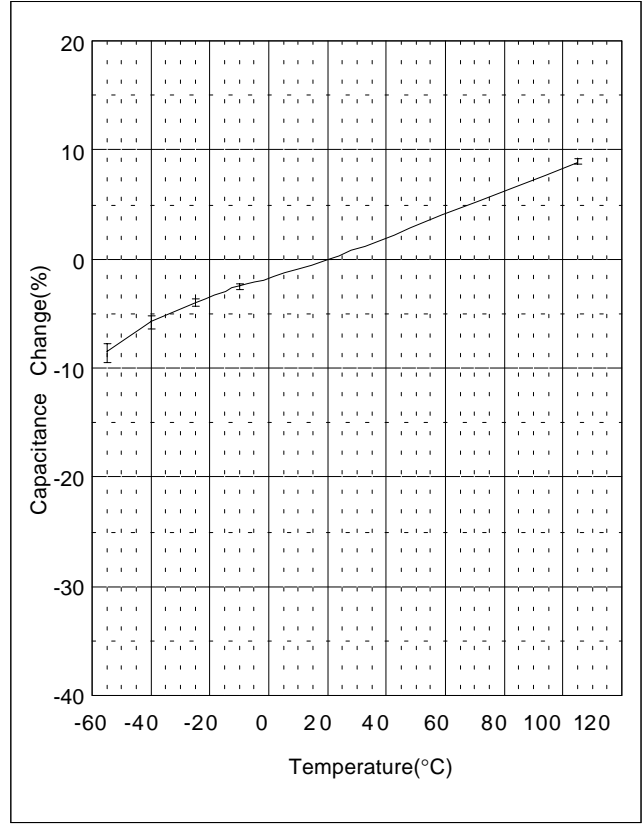
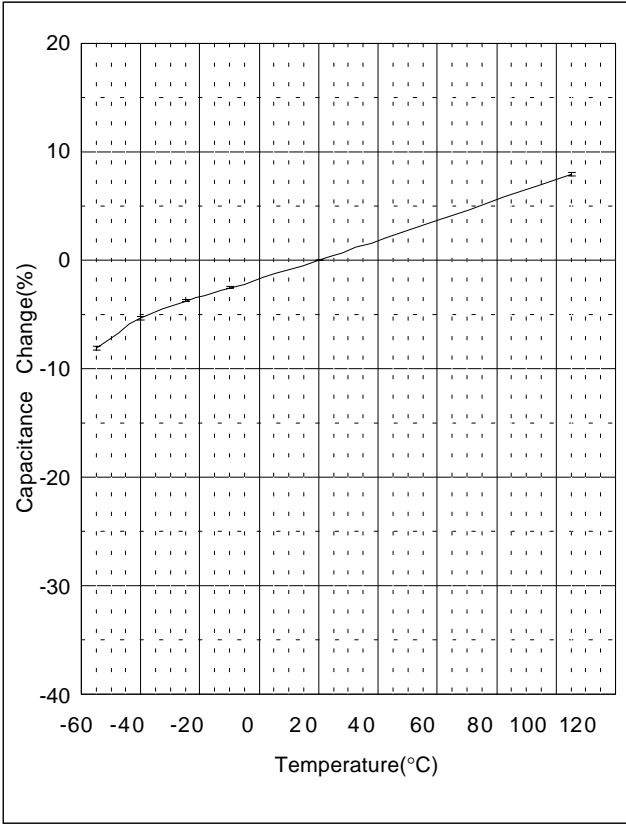


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### Temperature Characteristics

Parts No.:EEUFC1V331 (35V 330 $\mu$ F)  
( $\phi$ 10 x 16)  
at 120Hz  
n=3

Parts No.:EEUFC1V102 (35V 1000 $\mu$ F)  
( $\phi$ 12.5 x 25)  
at 120Hz  
n=3



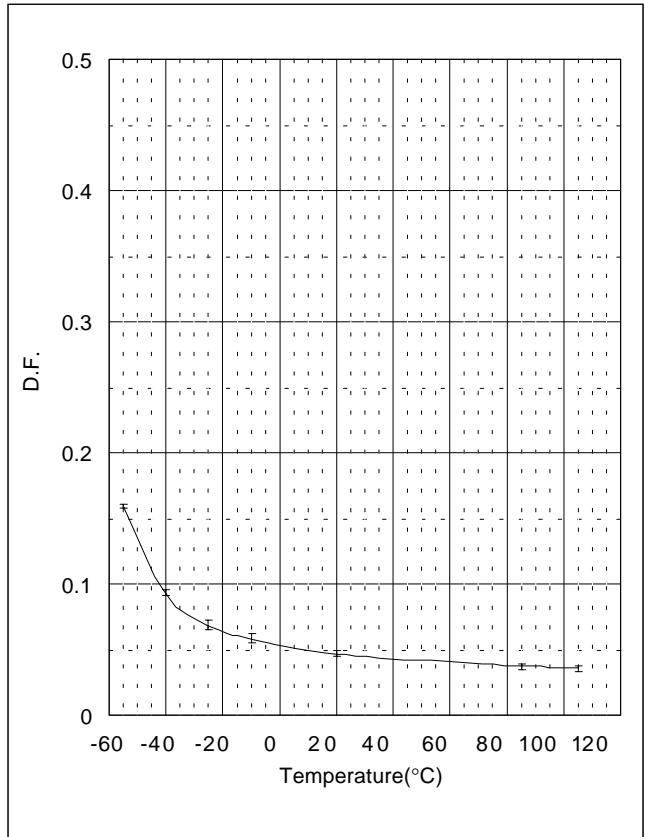
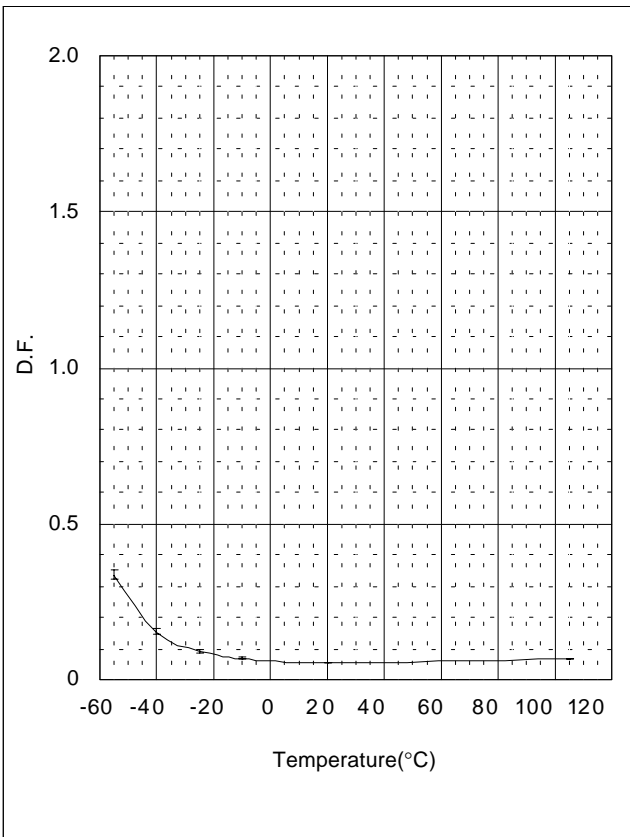
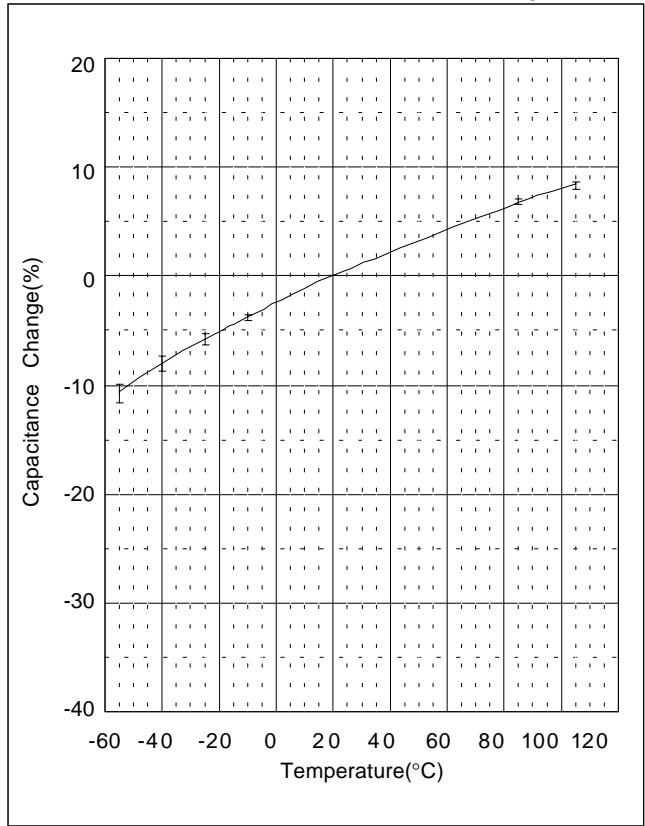
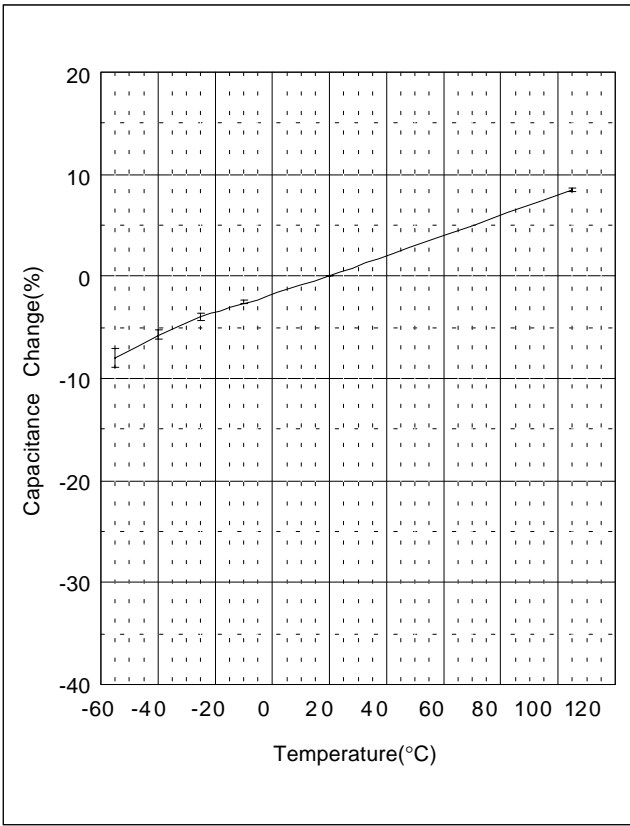
Design, Specifications are subject to change without notice. Ask factory for technical specifications before purchase and/or use. Whenever a doubt about safety arises from this product, please inform us immediately for technical consultation without fail.



### Temperature Characteristics

Parts No.;EEUFC1V332 (35V 3300 $\mu$ F)  
( $\phi$ 18 x 35.5) at 120Hz  
n=3

Parts No.;EEUFC1H100L (50V 10 $\mu$ F)  
( $\phi$ 5 x 11) at 120Hz  
n=3

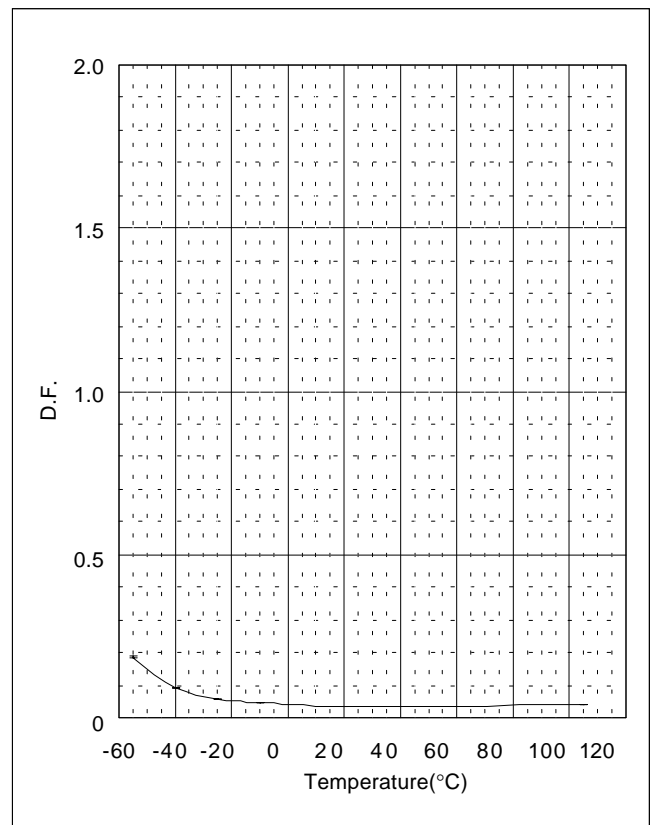
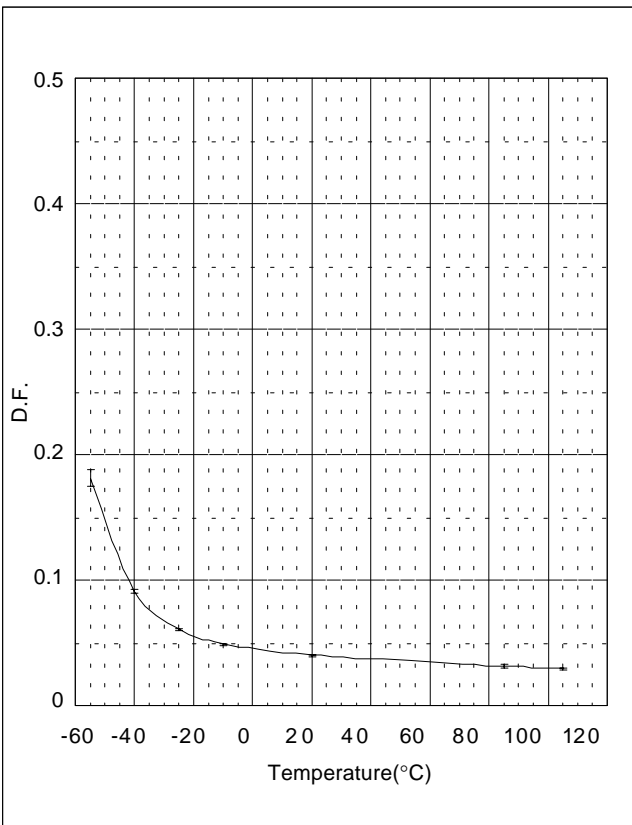
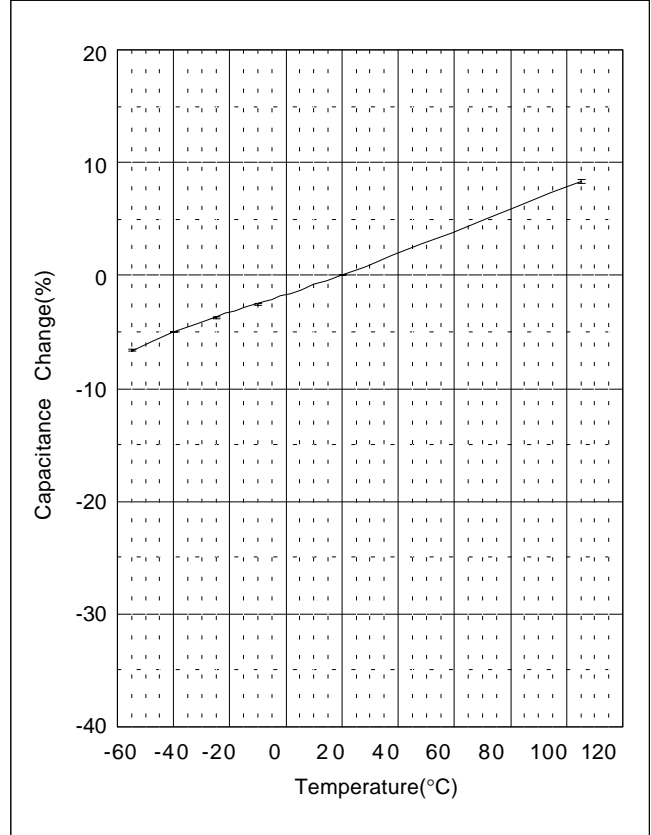
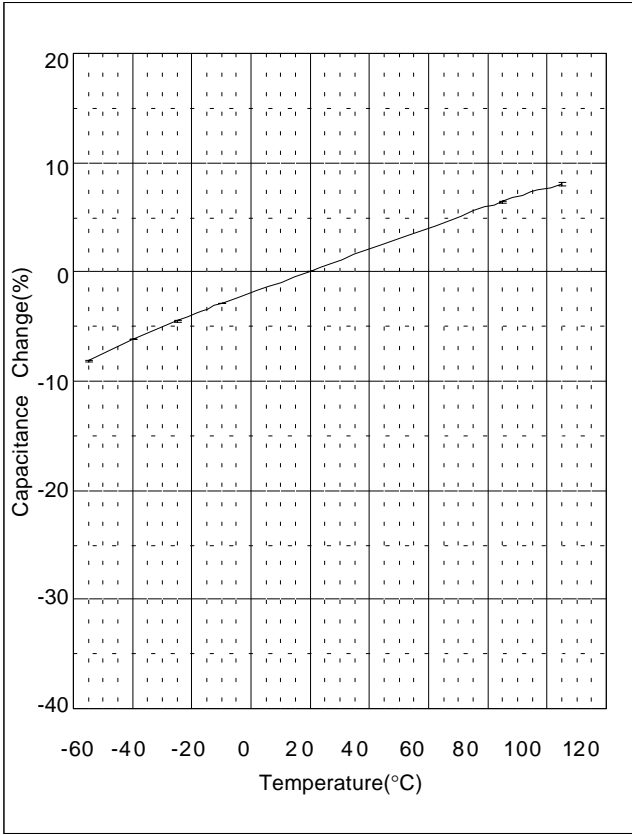


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### Temperature Characteristics

Parts No.;EEUF1H330 (50V 33 $\mu$ F)  
(  $\phi$ 6.3 x 11.2 )  
at 120Hz  
n=3

Parts No.;EEUF1H101 (50V 100 $\mu$ F)  
(  $\phi$ 10 x 12.5 )  
at 120Hz  
n=3

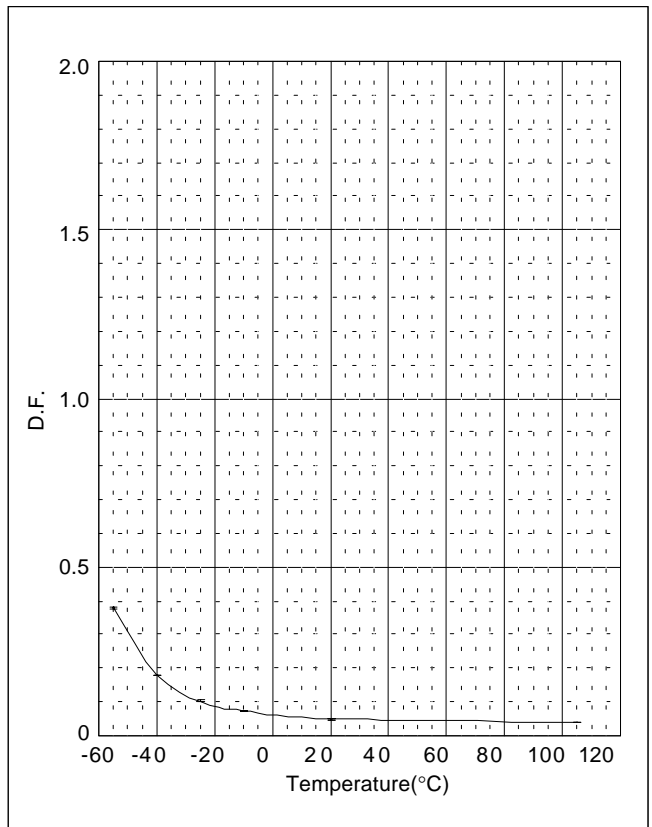
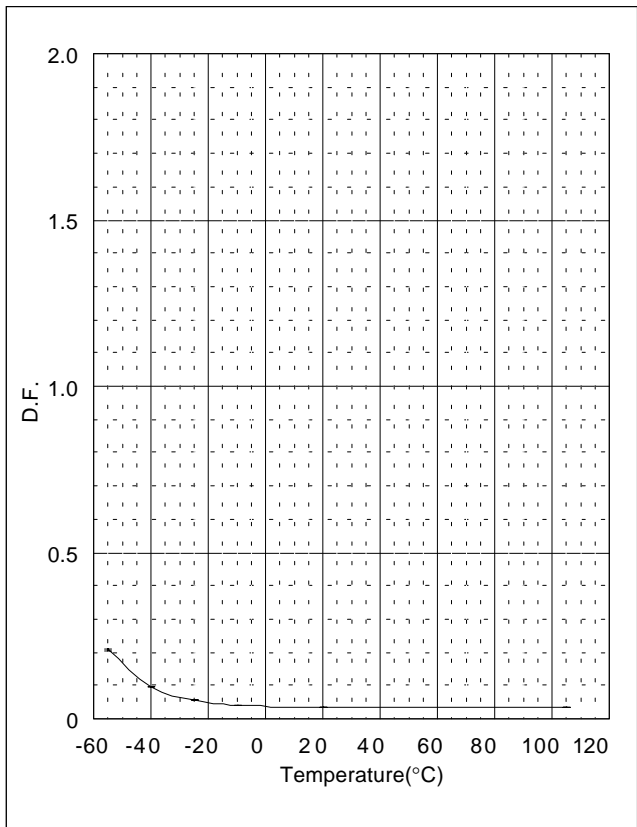
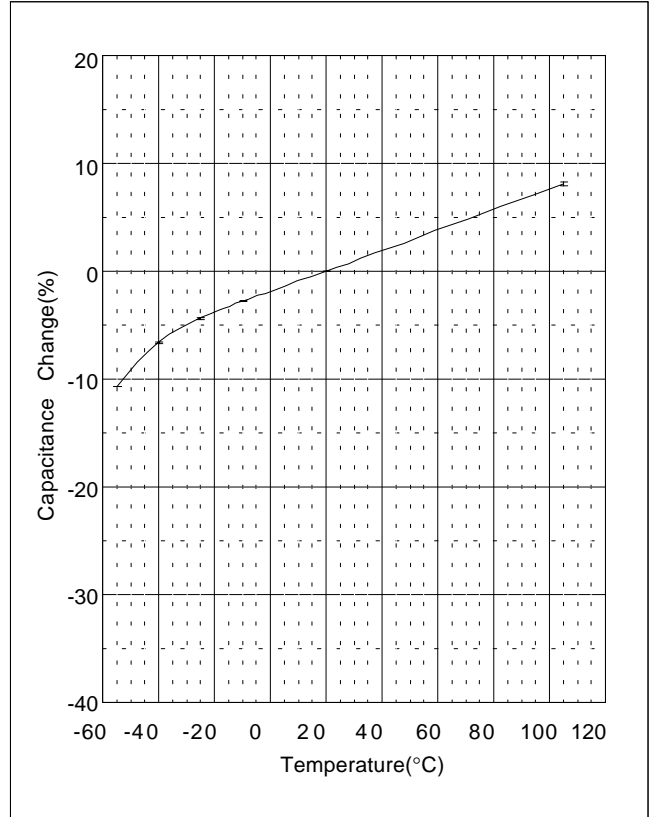
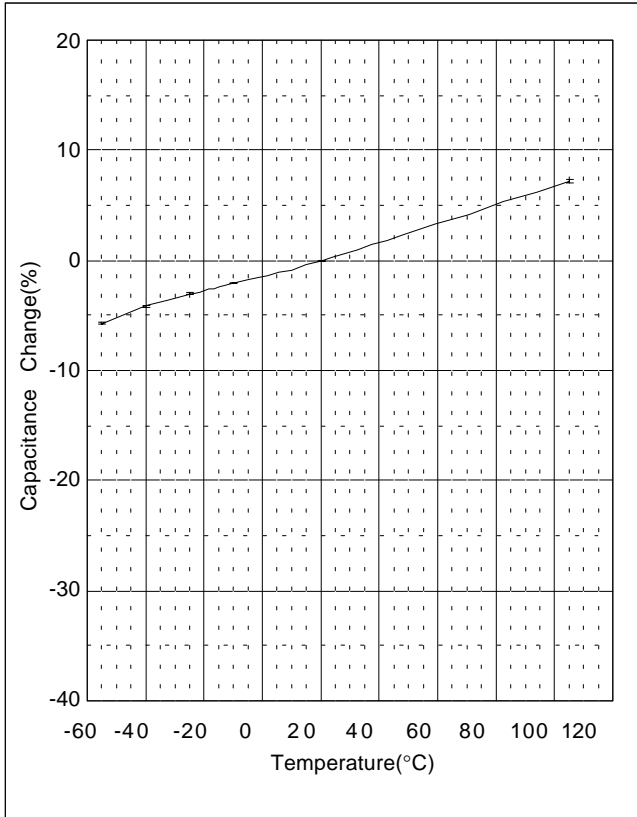


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### Temperature Characteristics

Parts No.;EEUFC1H331 (50V 330 $\mu$ F)  
(  $\phi$ 12.5 x 20 )  
at 120Hz  
n=3

Parts No.;EEUFC1H102L (50V 1000 $\mu$ F)  
(  $\phi$ 12.5 x 40 )  
at 120Hz  
n=3

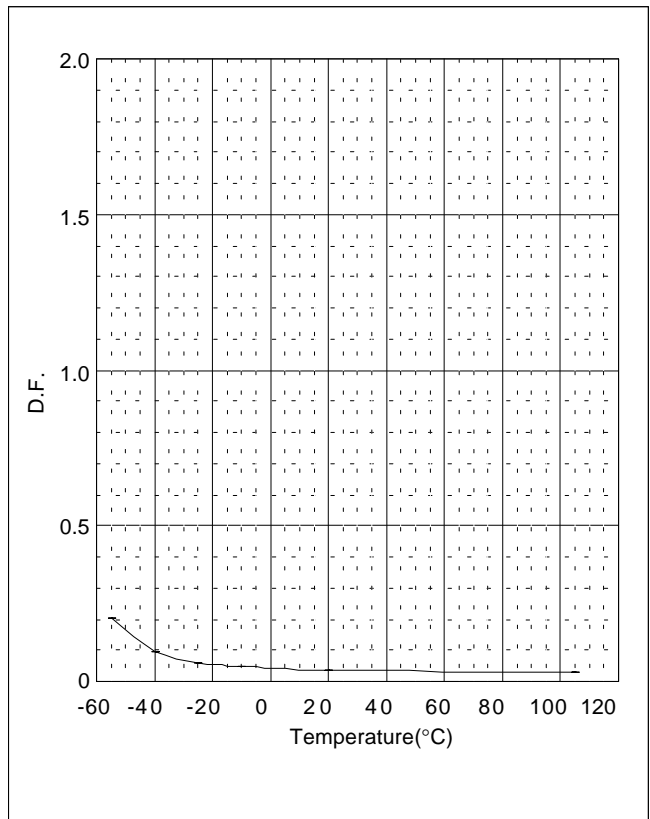
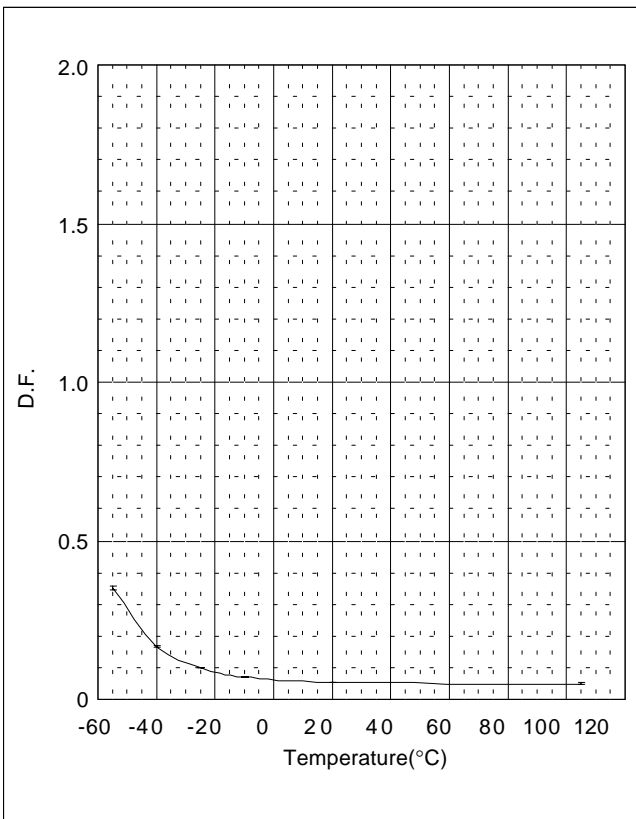
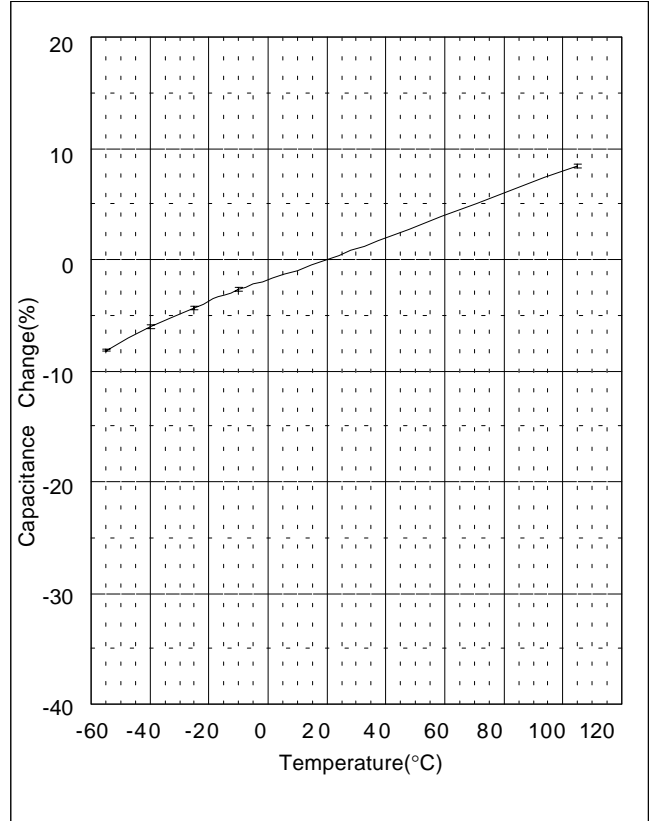
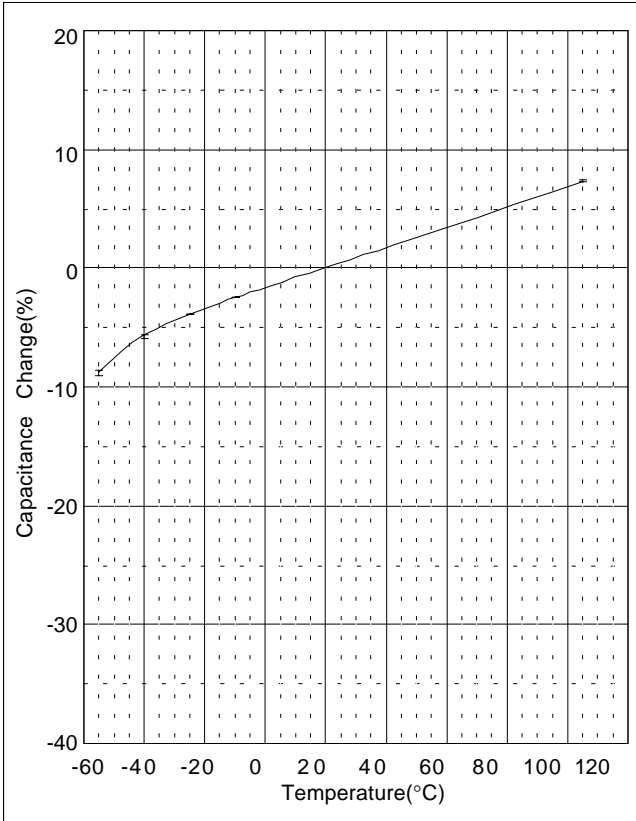


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### Temperature Characteristics

Parts No.;EEUFC1H222 (50V 2200 $\mu$ F)  
(  $\phi$ 18 x 35.5 )  
at 120Hz  
n=3

Parts No.;EEUFC1J390 (63V 39 $\mu$ F)  
(  $\phi$  6.3 x 15 )  
at 120Hz  
n=3

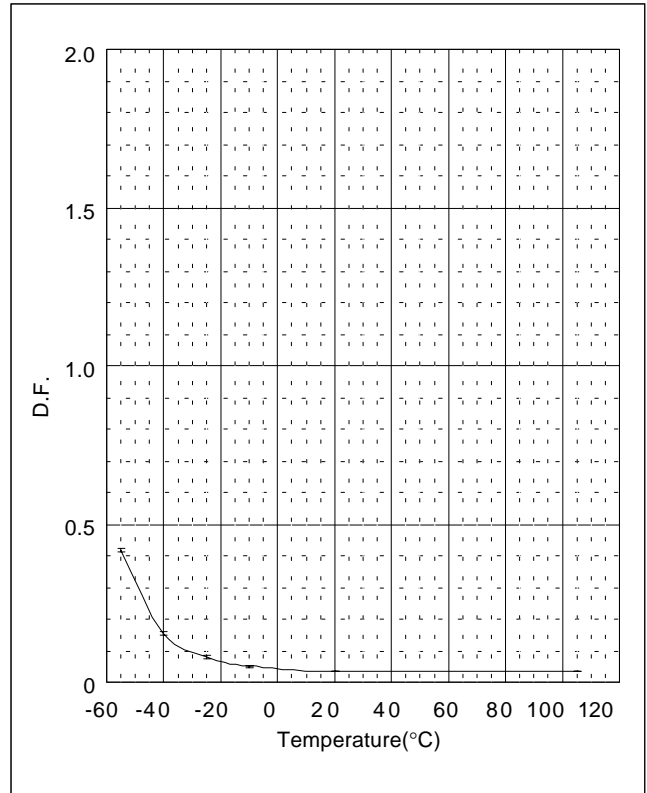
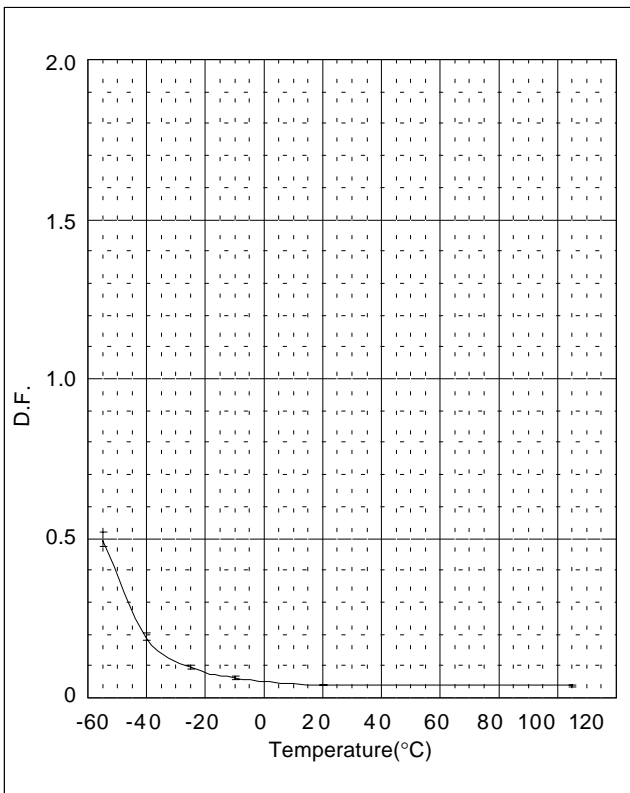
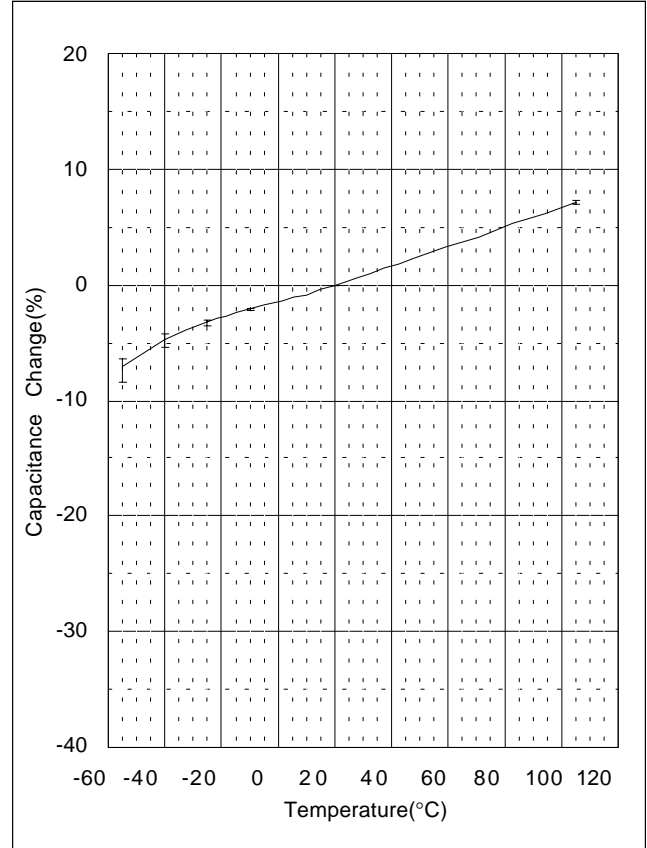
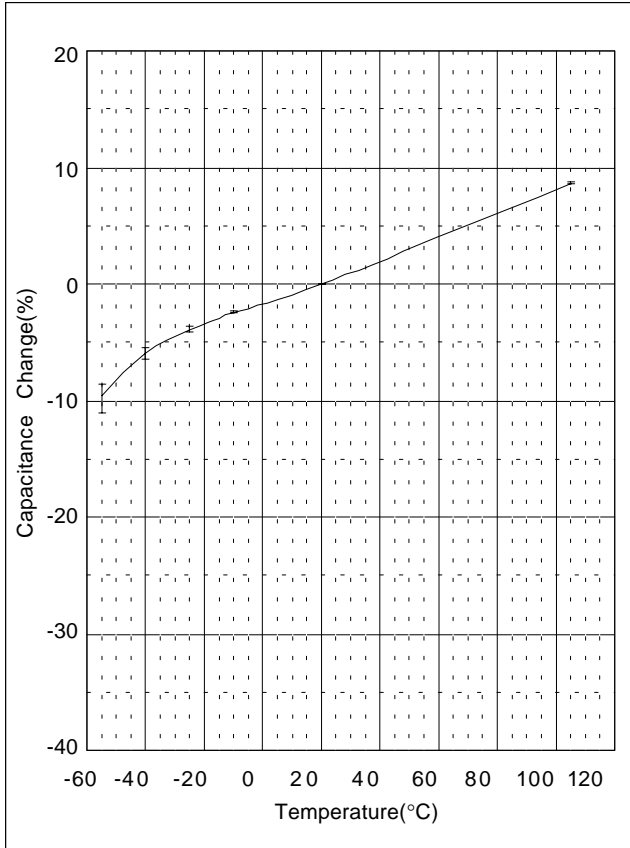


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## Temperature Characteristics

Parts No.;EEUFC1J101 (63V 100 $\mu$ F)  
(  $\phi$  10 x 12.5 )  
at 120Hz  
n=3

Parts No.;EEUFC1J331 (63V 330 $\mu$ F)  
(  $\phi$  12.5 x 20 )  
at 120Hz  
n=3

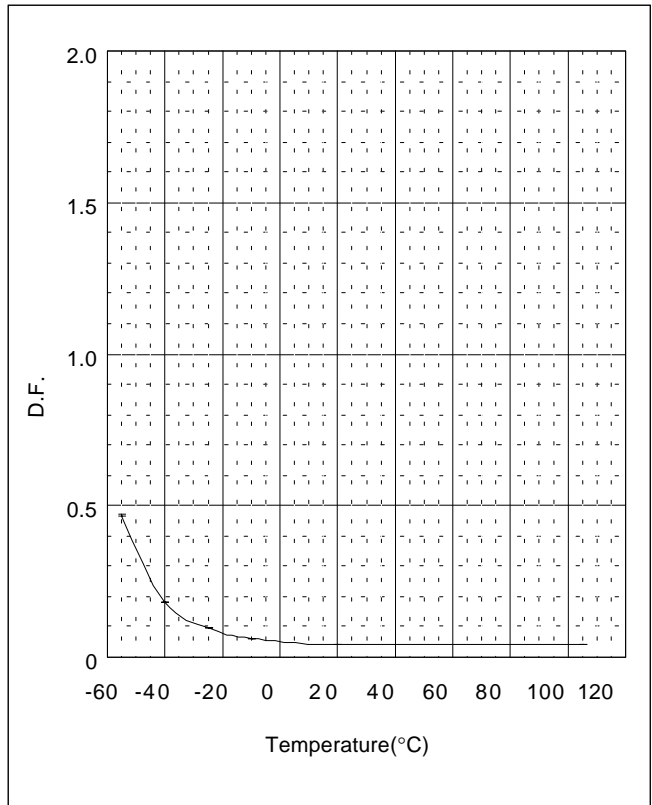
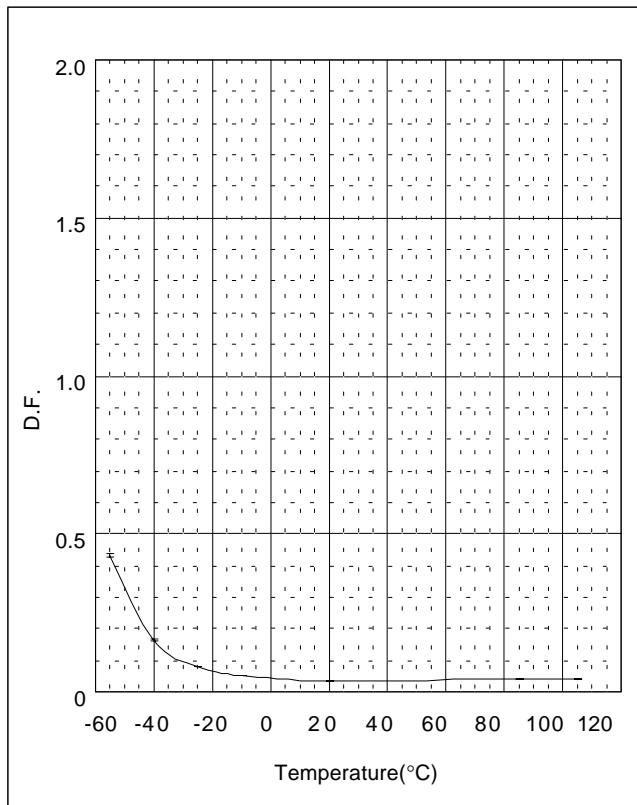
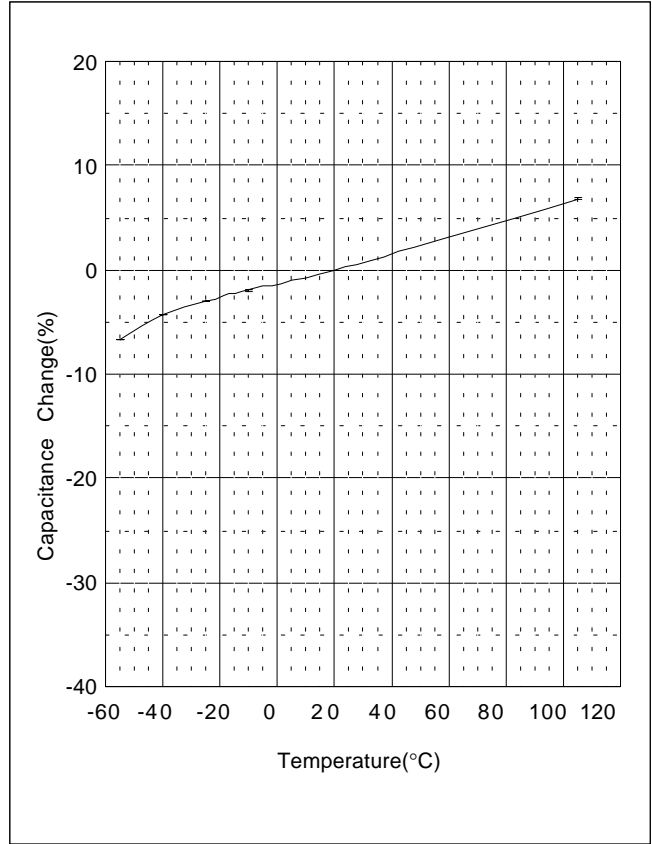
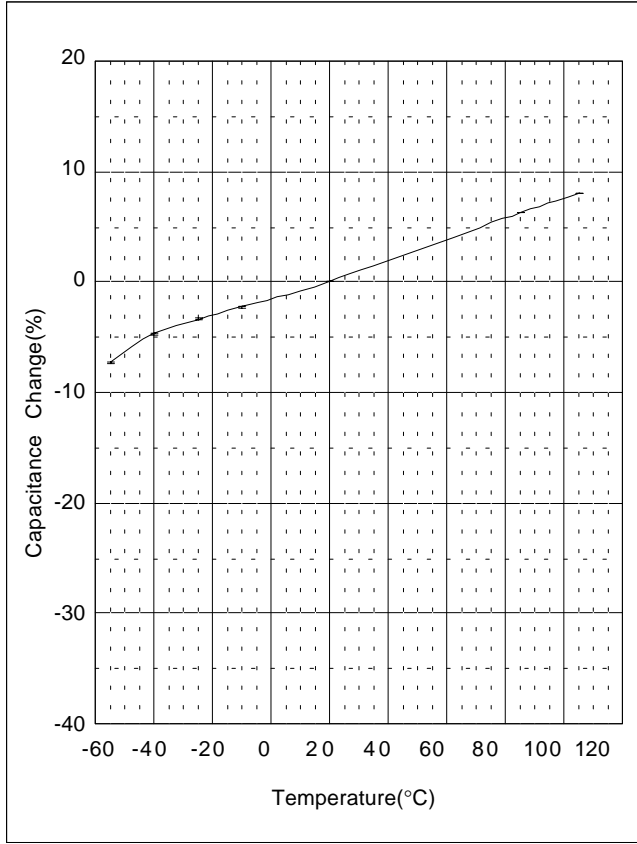


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### Temperature Characteristics

Parts No.;EEUFC1J102 (63V 1000 $\mu$ F)  
(  $\phi$  16 x 35.5 )  
at 120Hz  
n=3

Parts No.;EEUFC1J182 (63V 1800 $\mu$ F)  
(  $\phi$  18 x 40 )  
at 120Hz  
n=3



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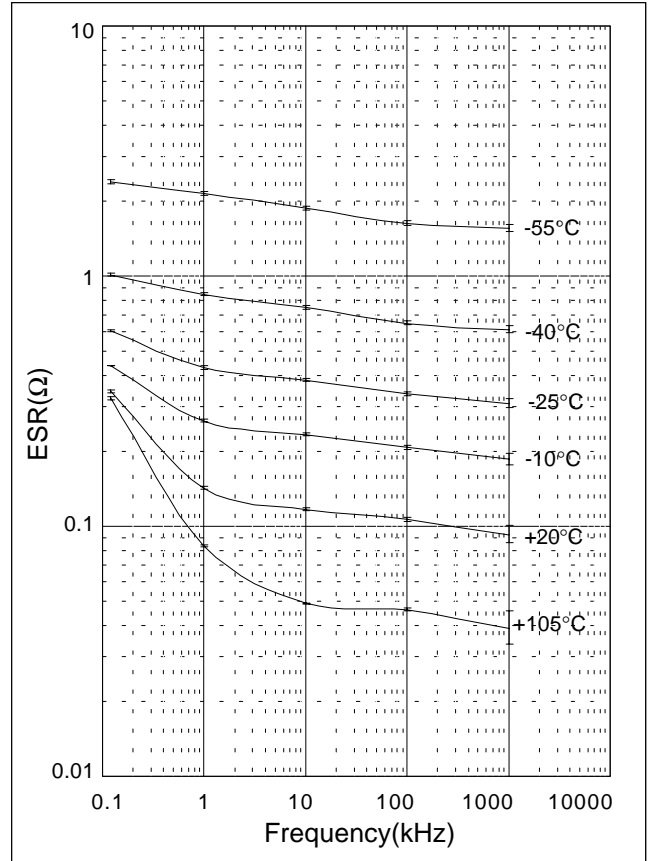
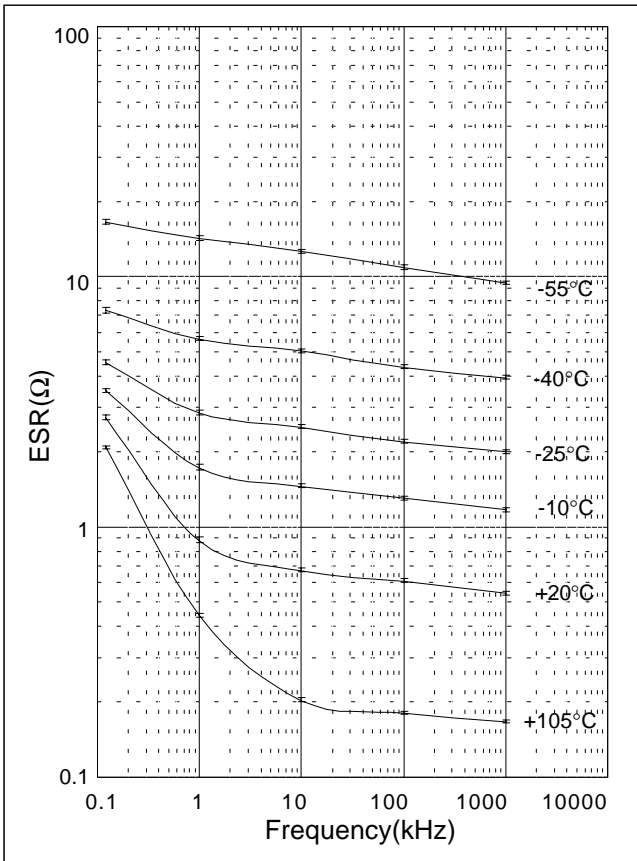
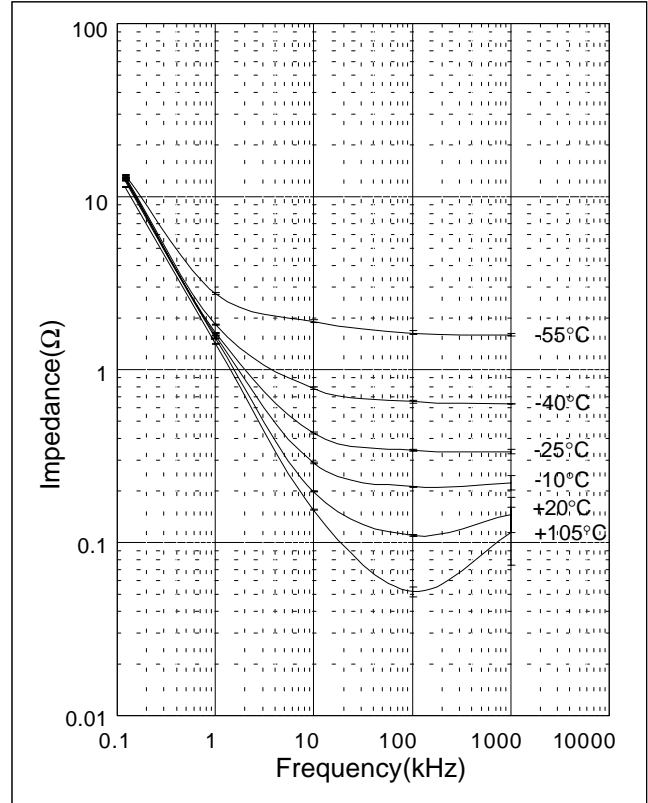
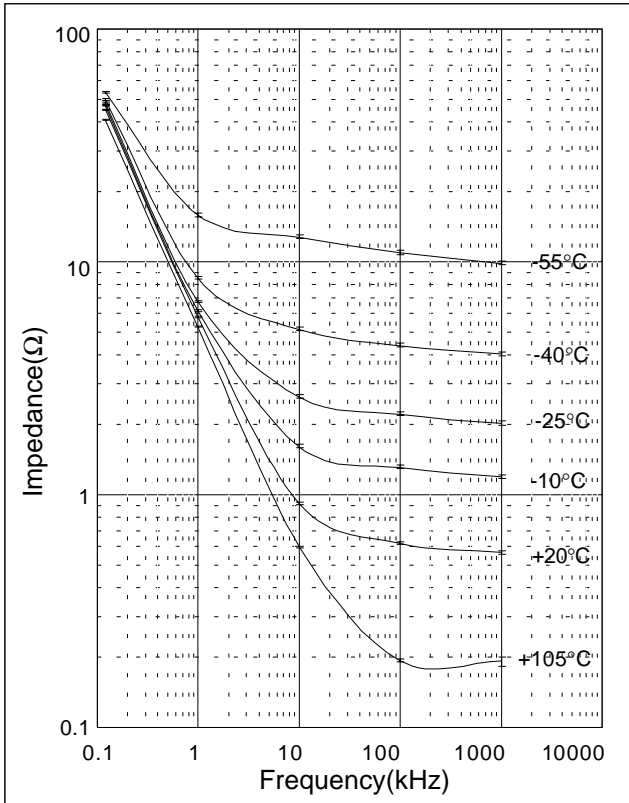
### Temperature Characteristics

Part No.;EEUFC1V330 (35V 33 $\mu$ F)  
( $\phi$  5 x 11 )

n=3

Part No.;EEUFC1V101 (35V 100 $\mu$ F)  
( $\phi$  8 x 11.5 )

n=3

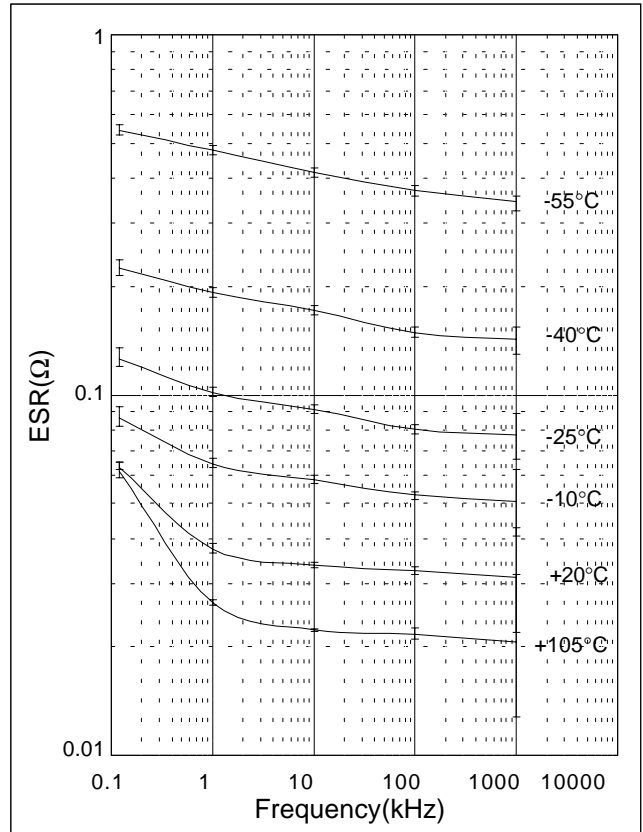
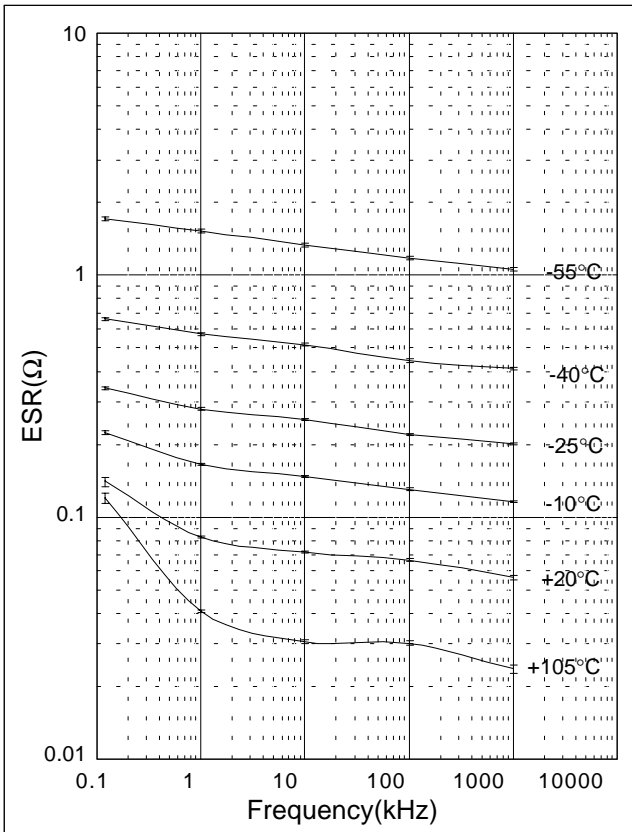
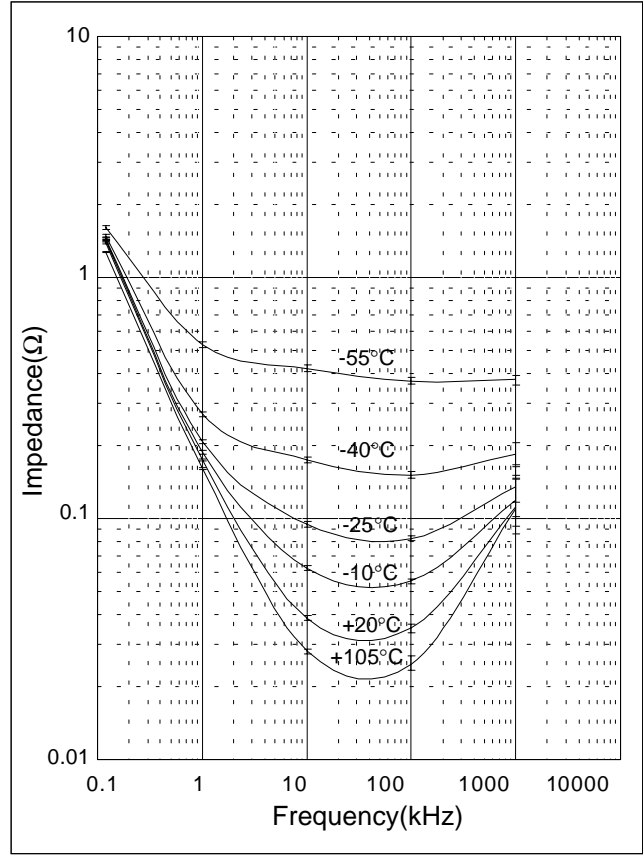
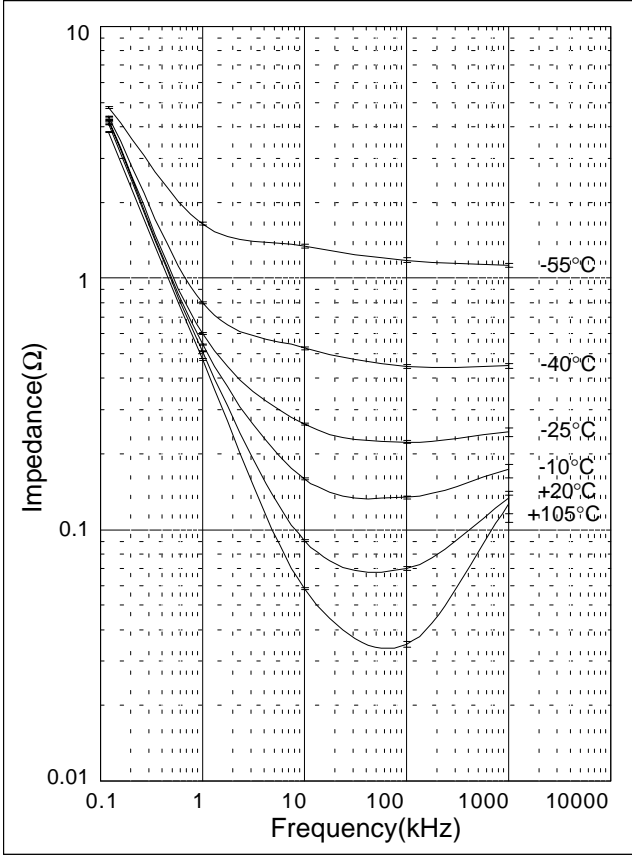


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**Temperature Characteristics**

Part No.;EEUFC1V331 (35V 330 $\mu$ F)  
( $\phi$  10 x 16 ) n=3

Part No.;EEUFC1V102 (35V 1000 $\mu$ F)  
( $\phi$  12.5 x 25 ) n=3



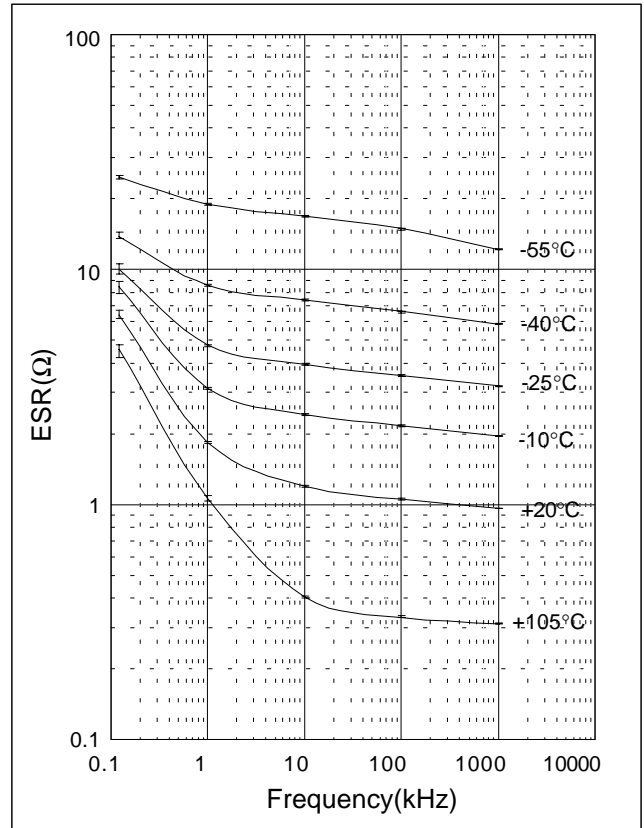
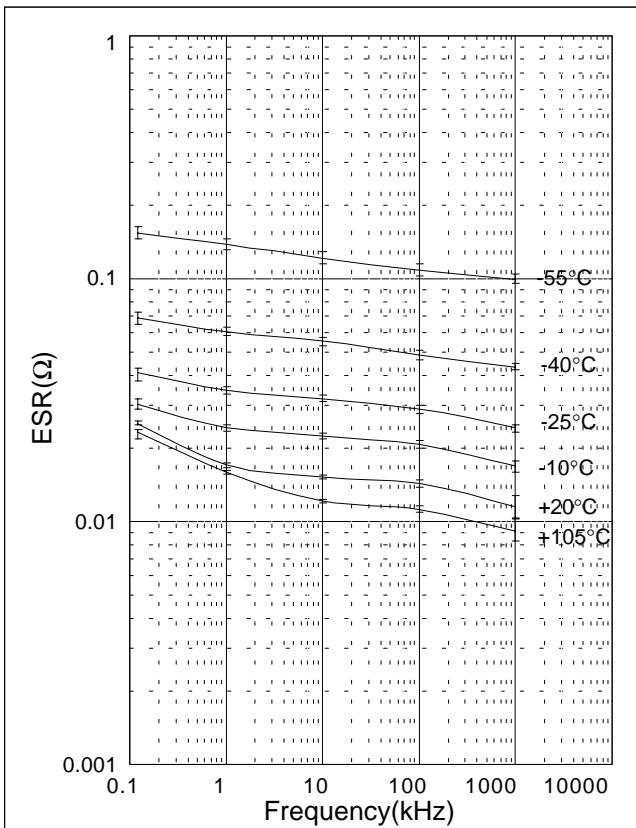
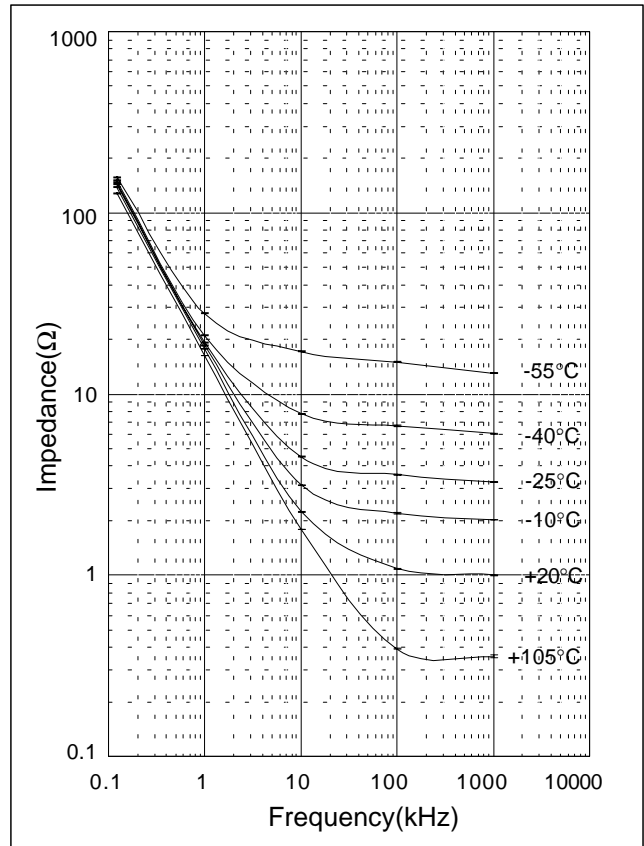
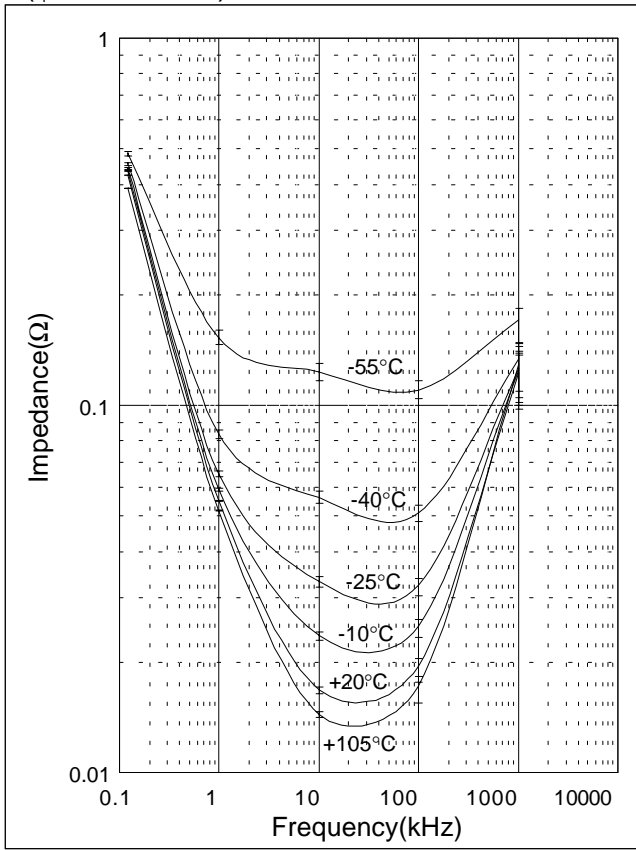
Design, Specifications are subject to change without notice. Ask factory for technical specifications before purchase and/or use. Whenever a doubt about safety arises from this product, please inform us immediately for technical consultation without fail.



**Temperature Characteristics**

Part No.;EEUFC1V332 (35V 3300 $\mu$ F)  
( $\phi$  18 x 35.5 ) n=3

Part No.;EEUFC1H100L (50V 10 $\mu$ F)  
( $\phi$  5 x 11 ) n=3



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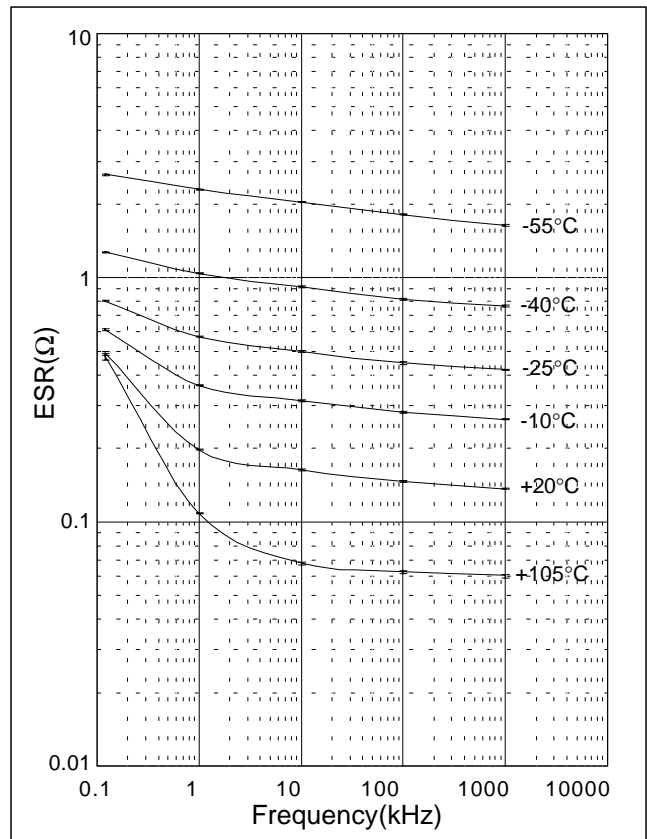
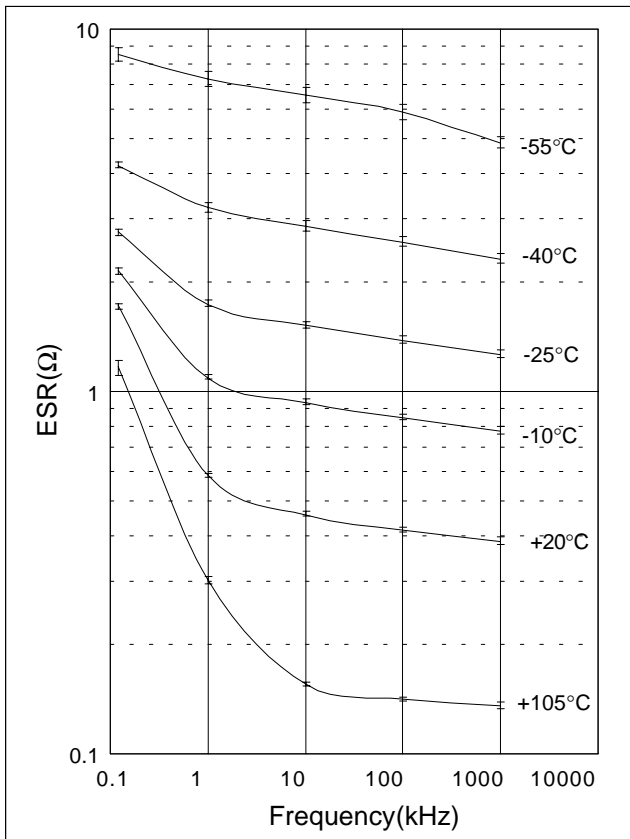
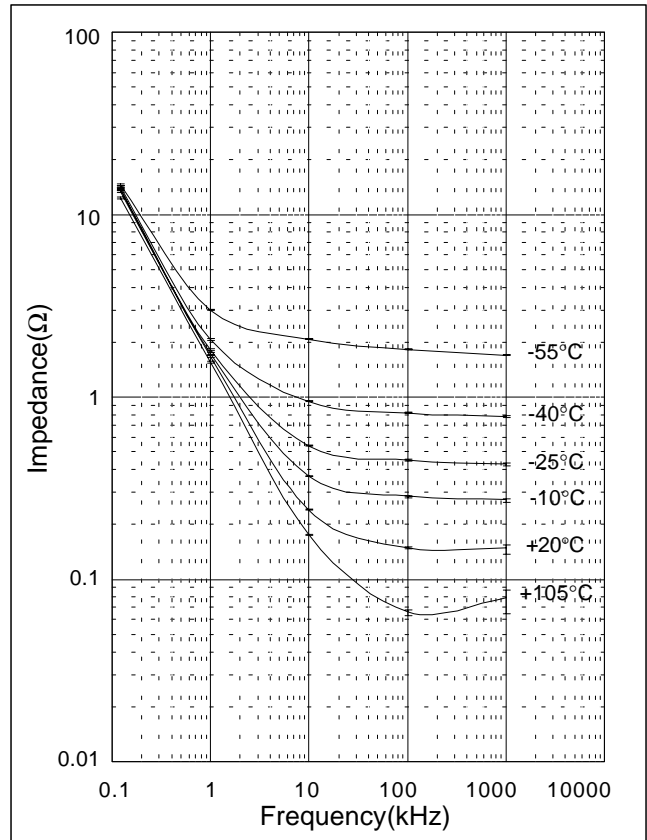
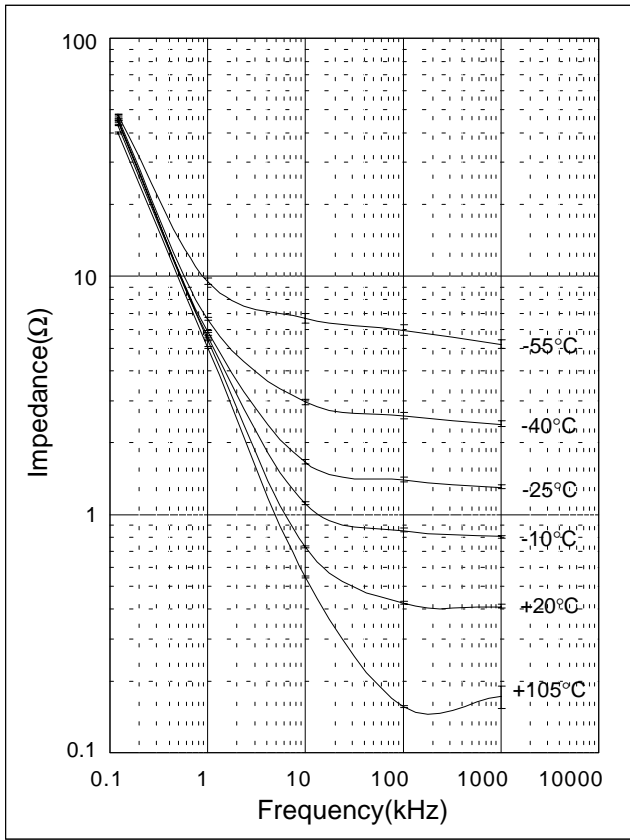
**Temperature Characteristics**

Part No.;EEUFC1H330 (50V 33 $\mu$ F)  
( $\phi$  6.3 x 11.2 )

n=3

Part No.;EEUFC1H101 (50V 100 $\mu$ F)  
( $\phi$  10 x 12.5 )

n=3

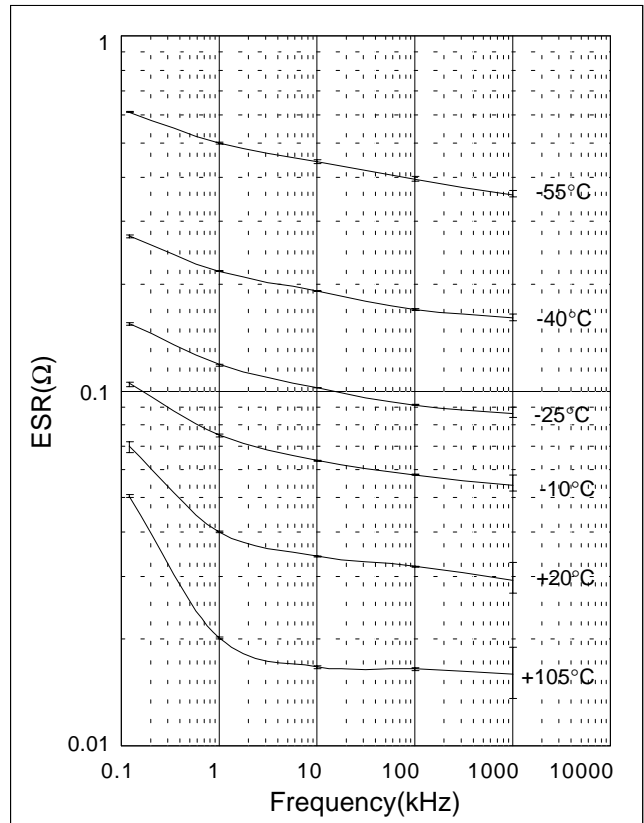
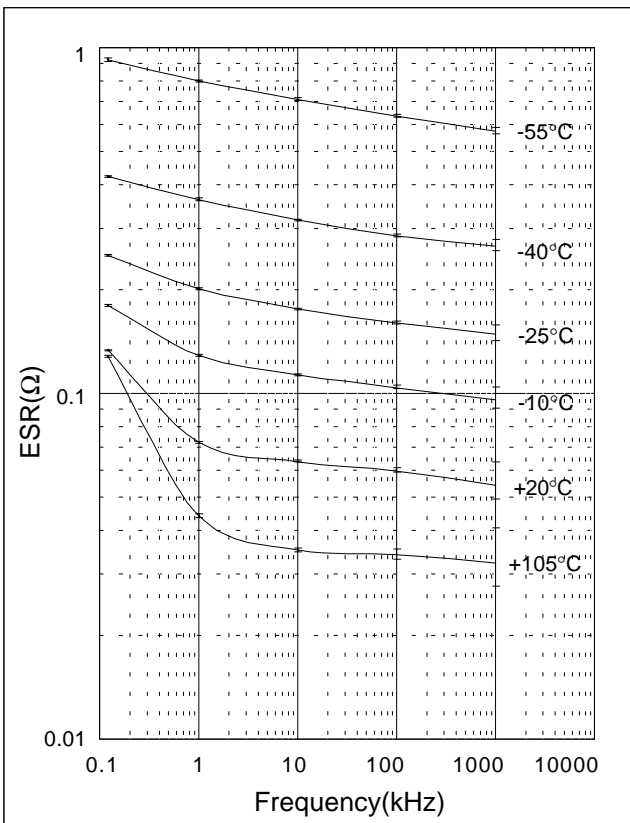
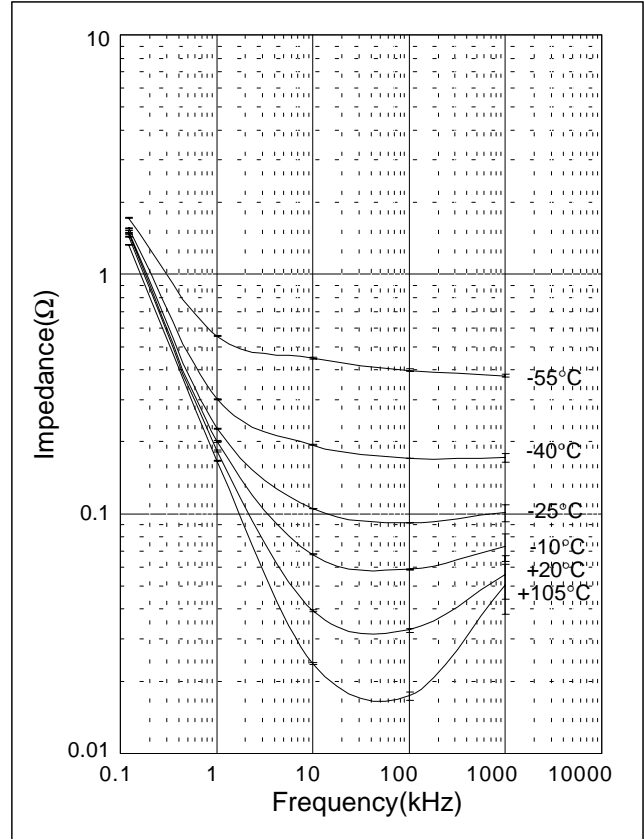
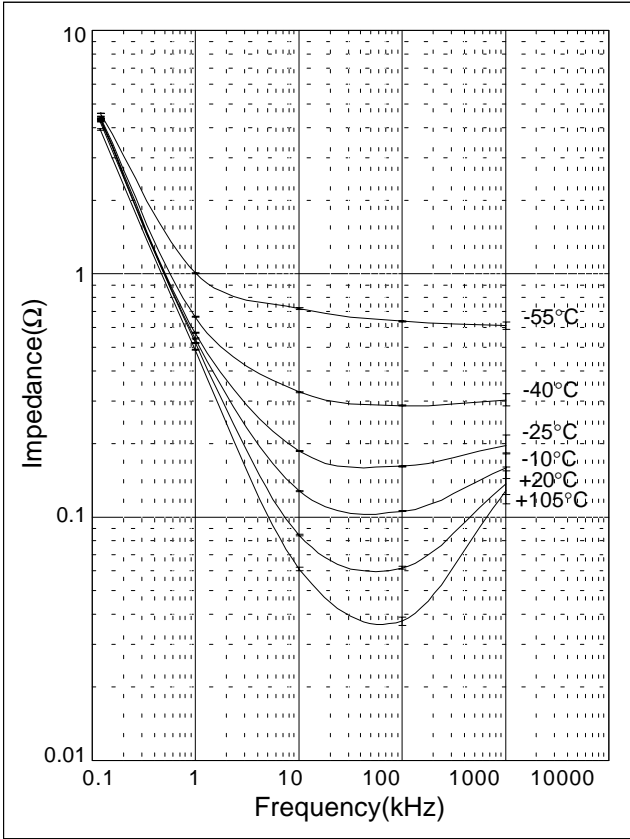


Design, Specifications are subject to change without notice. Ask factory for technical specifications before purchase and/or use. Whenever a doubt about safety arises from this product, please inform us immediately for technical consultation without fail.

## Temperature Characteristics

Part No.;EEUFC1H331 (50V 330 $\mu$ F)  
( $\phi$  12.5 x 20) n=3

Part No.;EEUFC1H102L (50V 1000 $\mu$ F)  
( $\phi$  12.5 x 40) n=3

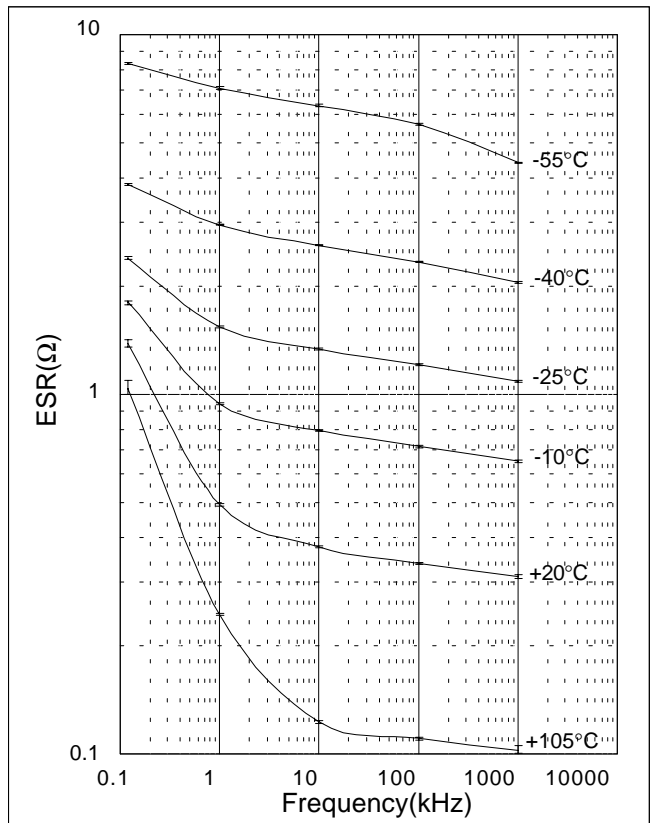
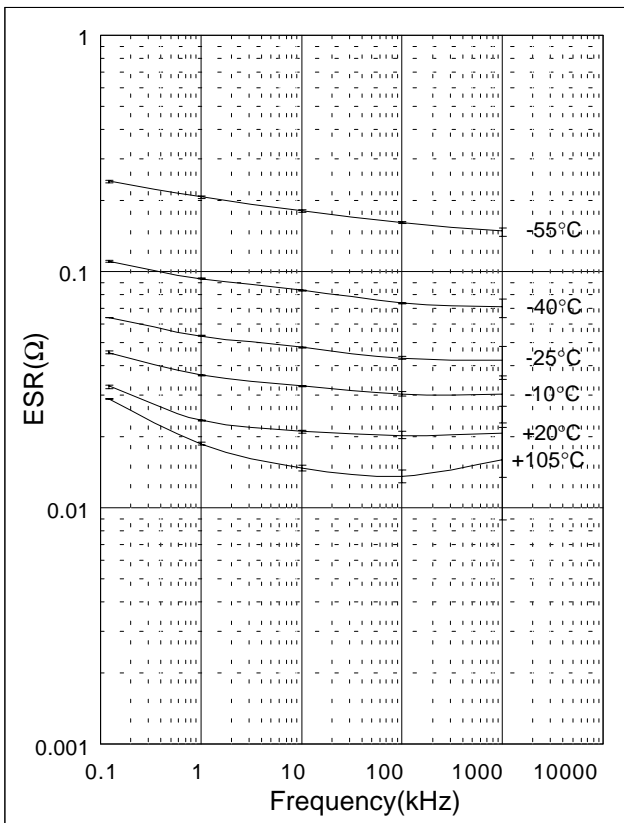
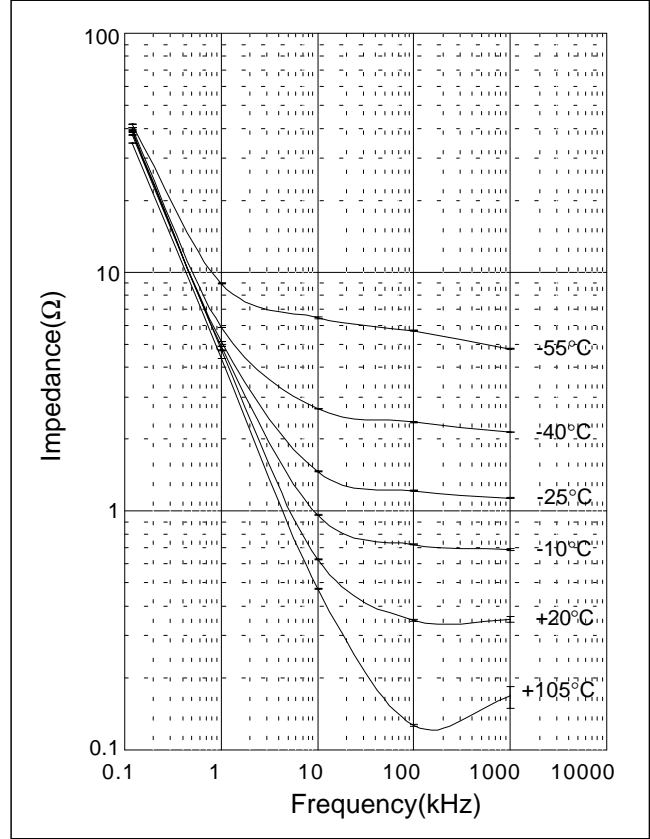
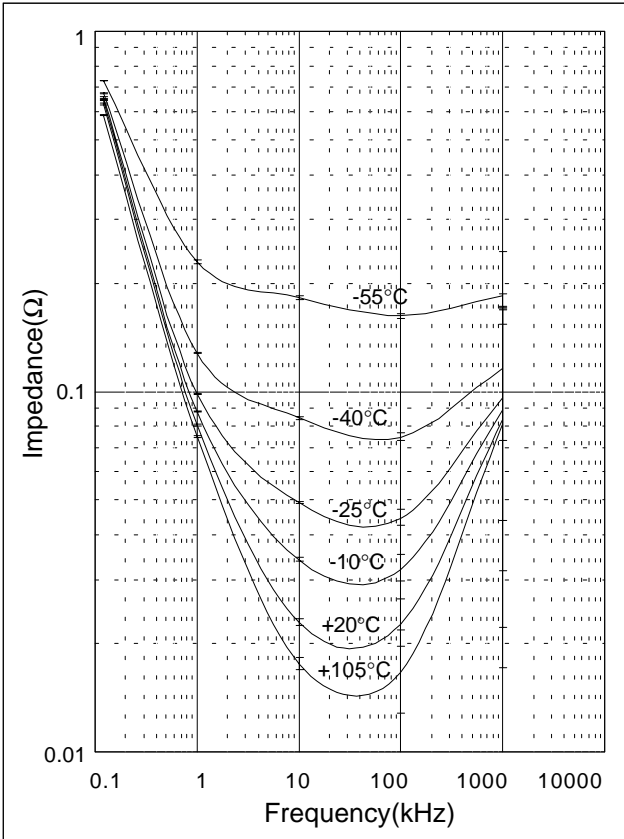


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## Temperature Characteristics

Part No.;EEUF1H222 (50V 2200 $\mu$ F)  
( $\phi$  18 x 35 ) n=3

Part No.;EEUF1J390 (63V 39 $\mu$ F)  
( $\phi$  6.3 x 15 ) n=3



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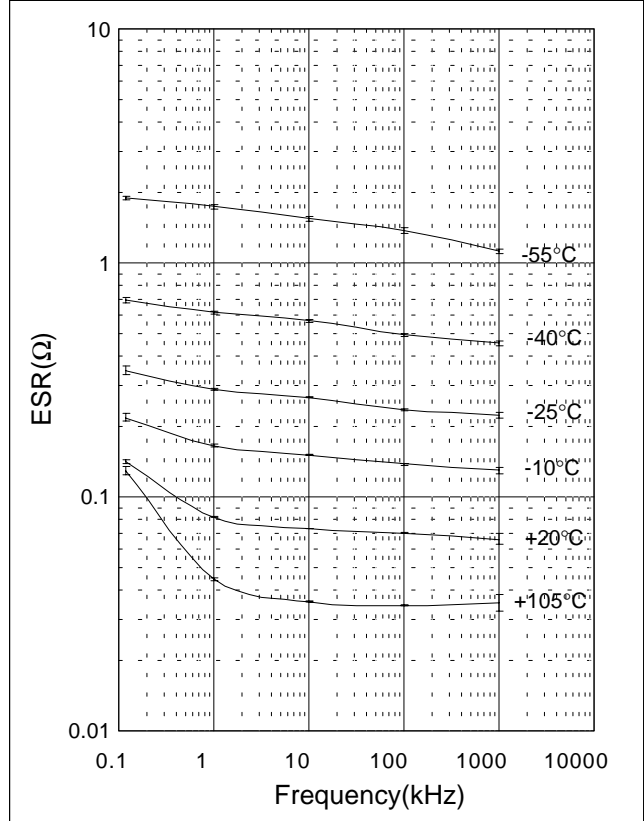
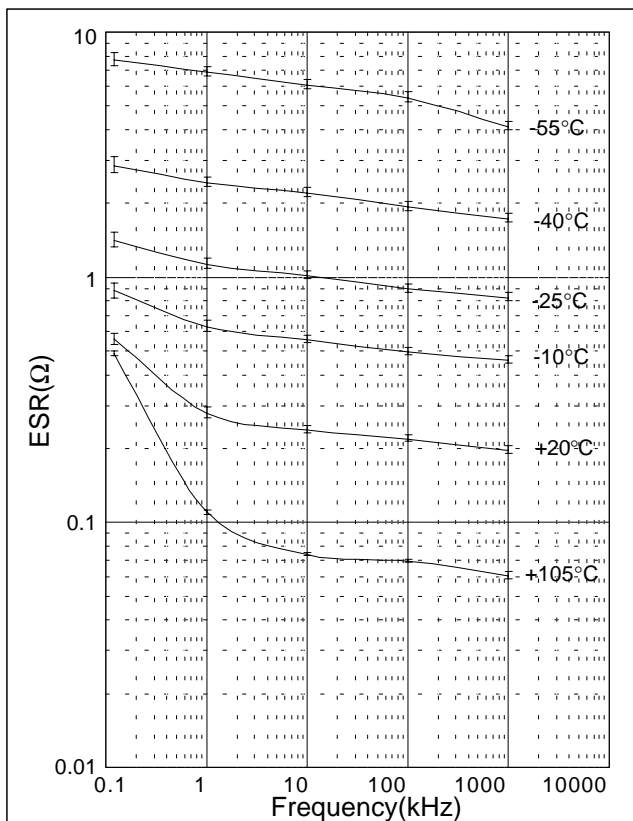
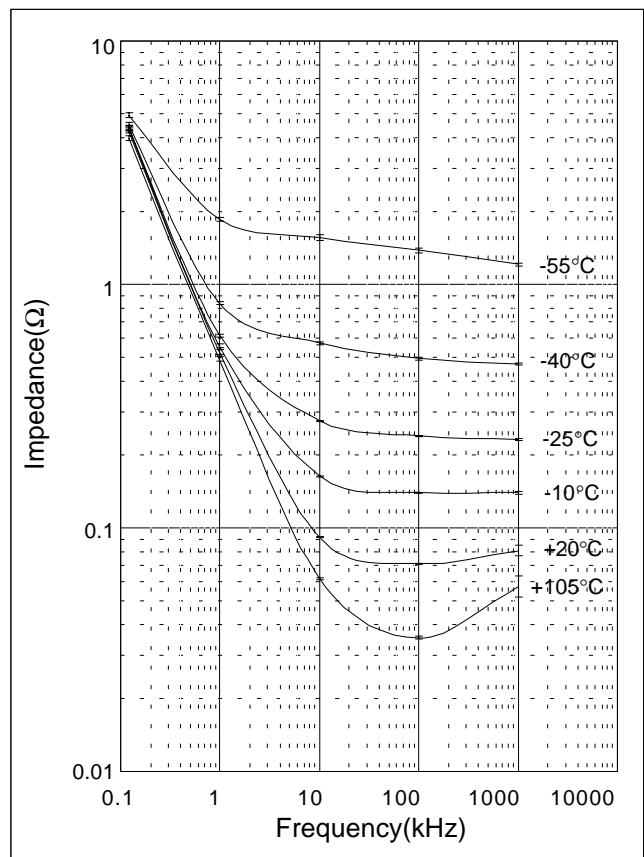
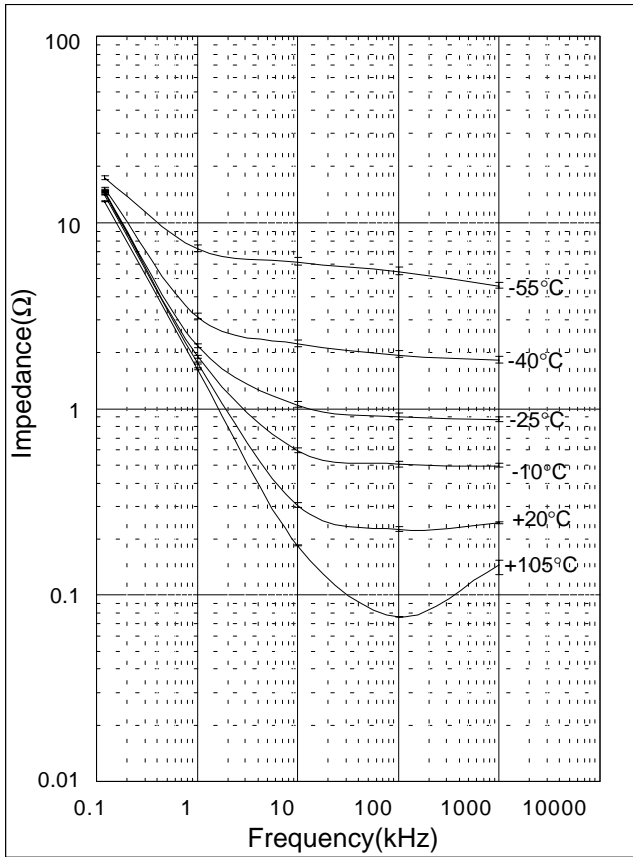
**Temperature Characteristics**

Part No.;EEUFC1J101 (63V 100 $\mu$ F)  
( $\phi$  10 x 12.5 )

n=3

Part No.;EEUFC1J331 (63V 330 $\mu$ F)  
( $\phi$  12.5 x 20 )

n=3



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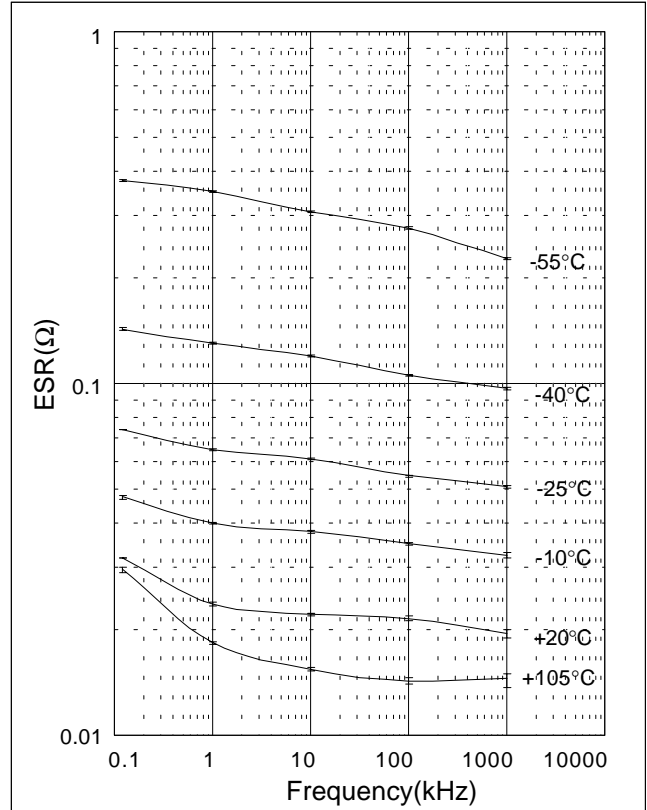
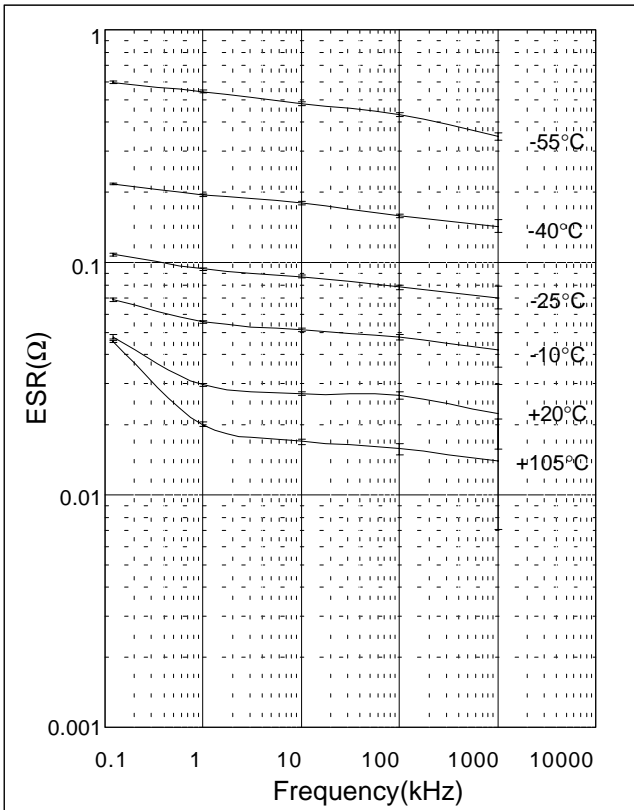
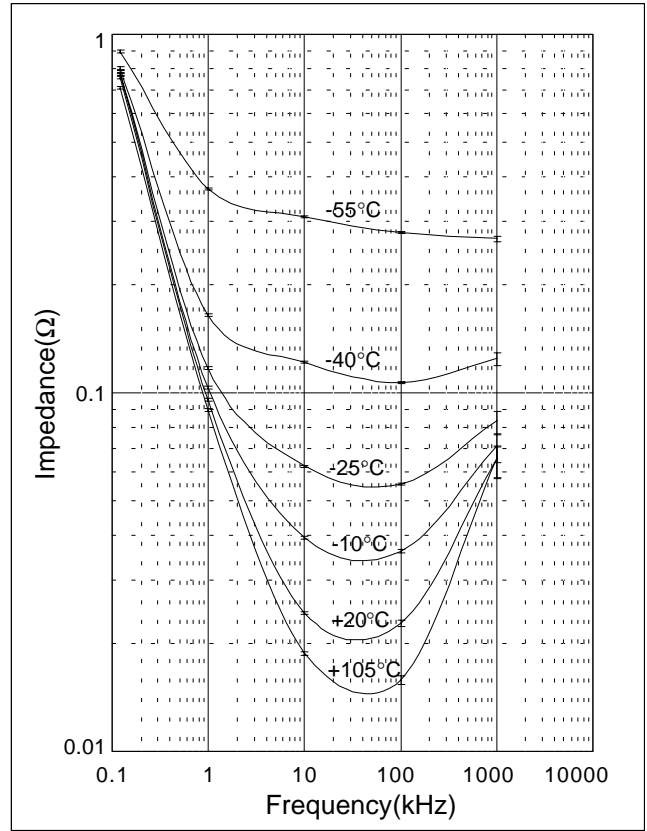
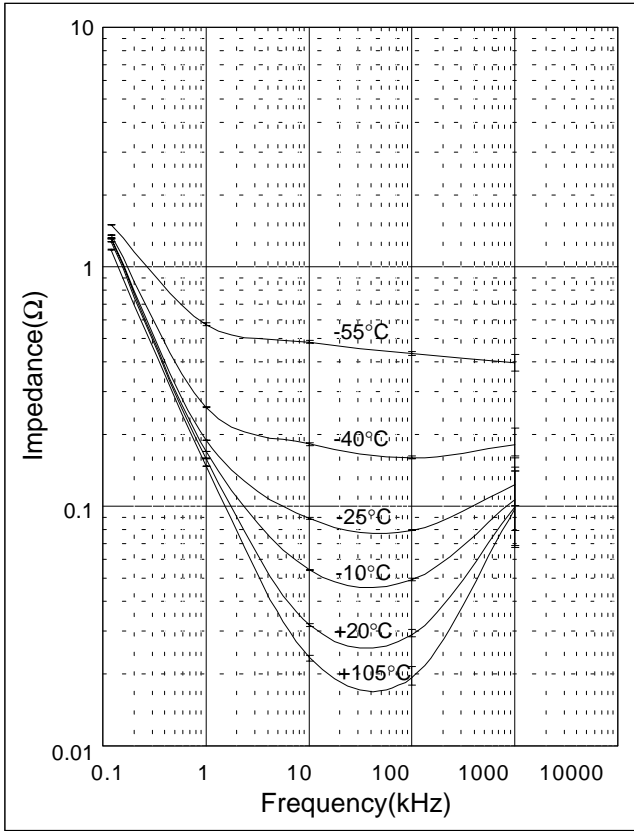
**Temperature Characteristics**

Part No.;EEUFC1J102 (63V 1000 $\mu$ F)  
( $\phi$  16 x 35.5)

n=3

Part No.;EEUFC1J182 (63V 1800 $\mu$ F)  
( $\phi$  18 x 40)

n=3



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