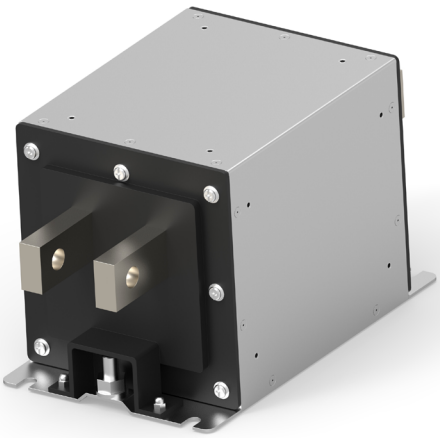
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EVX SERIES

HIGH VOLTAGE DC EMI FILTER FOR EV APPLICATIONS

INTRODUCTION

New series of high voltage DC filter provides EMI attenuation for electric vehicle (EV) charging applications and designed to IEC/EN 61851-23 vehicle conductive charging system

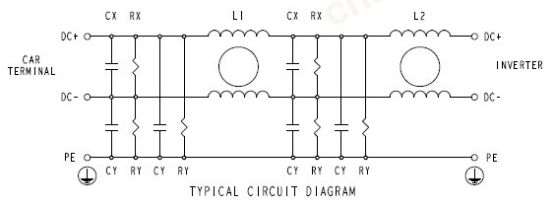


APPLICATIONS

- Level 3 and above EV Fast charging application 75kW to 2.4MW
- Battery energy storage solution (BESS)
- Solar power convertor systems
- Power conversion systems

FEATURES AND BENEFITS

- State of art design with three high voltage levels (500V, 1000V, 1500V).
- Four levels of high attenuation performance - standard with and without GND (Ground) caps, medium and high-performance levels of EMI attenuation.
- Rated current from 150A up to 1600A.
- Designed to handle high power from 75kW to 2.4MW fast chargers.
- Performance options with different GND capacitors.
- Meets EV conductive charging system standard IEC/EN 61851-23.
- Support to meet UL 2202 EV Charging System Equipment.
- Small footprint compact design suitable for easy installation.



TYPICAL CIRCUIT DIAGRAM

APPROVALS

- UL Recognised

Technical data of approved types on request

Buyer entirely assumes the risk and all liability relating to (a) assessing the suitability for Buyer's intended use of the Products and of any system design or drawing and (b) determining the compliance of Buyer's use of the Products with applicable laws, regulations, codes and standards. For more info on the exclusive and applicable warranty, please refer to TE standard warranty terms.

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EVX SERIES
DC FILTER FOR EV APPLICATION

SPECIFICATIONS

ELECTRICAL CHARACTERISTICS

Maximum Continuous Operating Voltage	500VDC / 1000VDC / 1500VDC
Current Ratings	150A to 1600A @55°C
Operating Frequency	DC
High Potential Test Voltage - 500VDC	DC ±, > DC 2000 VDC for 2 sec
	DC+/DC- to E >DC 2500 VDC for 2 sec
High Potential Test Voltage - 1000VDC	DC ±, > DC 3600 VDC for 2 sec
	DC+/DC- to E >DC 6000 VDC for 2 sec
High Potential Test Voltage - 1500VDC	DC ±, > DC 3600 VDC for 2 sec
	DC+/DC- to E >DC 6000 VDC for 2 sec
Overload Capability	135% of Rated current for 15 minutes

FUNCTIONAL CHARACTERISTICS

Operating Temperature Range	-40°C to +100ºC
Climatic Category	40/100/21
Flammability Corresponding to	UL 94 V-0 or better

REFERENCE STANDARDS

Design Corresponding to	UL 60939-3

PRODUCT SELECTION TABLE

TE Ordering Number	Catalog Number	Rated Current @40˚C	Rated Voltage @55˚C	Total Capacitance to E (nF)	Weight	Rated coil power mW
2443552-1	150 EVX A A	150A	500VDC	0	5	25 X 3
2443552-2	150 EVX A B	150A	500VDC	100	5	
2443552-3	150 EVX A C	150A	500VDC	1000	5	
2443552-4	150 EVX A D	150A	500VDC	2000	5	
2443552-5	300 EVX A A	300A	500VDC	0	5	25 X 5
2443552-6	300 EVX A B	300A	500VDC	100	5	
2443552-7	300 EVX A C	300A	500VDC	1000	5	
2443552-8	300 EVX A D	300A	500VDC	2000	5	
2443552-9	450 EVX A A	450A	500VDC	0	5	25 X 10
1-2443552-0	450 EVX A B	450A	500VDC	100	5	
1-2443552-1	450 EVX A C	450A	500VDC	1000	5	
1-2443552-2	450 EVX A D	450A	500VDC	2000	5	
1-2443552-3	600 EVX A A	600A	500VDC	0	5	25 X 12
1-2443552-4	600 EVX A B	600A	500VDC	100	5	
1-2443552-5	600 EVX A C	600A	500VDC	1000	5	
1-2443552-6	600 EVX A D	600A	500VDC	2000	5	
1-2443552-7	1000 EVX A A	1000A	500VDC	0	8	40 X 12
1-2443552-8	1000 EVX A B	1000A	500VDC	100	8	
1-2443552-9	1000 EVX A C	1000A	500VDC	1000	8	
2-2443552-0	1000 EVX A D	1000A	500VDC	2000	8	

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EVX SERIES
DC FILTER FOR EV APPLICATION

TE Ordering Number	Catalog Number	Rated Current @40˚C	Rated Voltage @55˚C	Total Capacitance to E (nF)	Weight	Rated coil power mW
2-2443552-1	1600 EVX A A	1600A	500VDC	0	10	60 X 12
2-2443552-2	1600 EVX A B	1600A	500VDC	100	10	
2-2443552-3	1600 EVX A C	1600A	500VDC	1000	10	
2-2443552-4	1600 EVX A D	1600A	500VDC	2000	10	
2443554-1	150 EVX B A	150A	1000VDC	0	5	25 X 3
2443554-2	150 EVX B B	150A	1000VDC	100	5	
2443554-3	150 EVX B C	150A	1000VDC	1000	5	
2443554-4	150 EVX B D	150A	1000VDC	2000	5	
2443554-5	300 EVX B A	300A	1000VDC	0	5	25 X 5
2443554-6	300 EVX B B	300A	1000VDC	100	5	
2443554-7	300 EVX B C	300A	1000VDC	1000	5	
2443554-8	300 EVX B D	300A	1000VDC	2000	5	
2443554-9	450 EVX B A	450A	1000VDC	0	5	25 X 10
1-2443554-0	450 EVX B B	450A	1000VDC	100	5	
1-2443554-1	450 EVX B C	450A	1000VDC	1000	5	
1-2443554-2	450 EVX B D	450A	1000VDC	2000	5	
1-2443554-3	600 EVX B A	600A	1000VDC	0	5	25 X 12
1-2443554-4	600 EVX B B	600A	1000VDC	100	5	
1-2443554-5	600 EVX B C	600A	1000VDC	1000	5	
1-2443554-6	600 EVX B D	600A	1000VDC	2000	5	
1-2443554-7	1000 EVX B A	1000A	1000VDC	0	8	40 X 12
1-2443554-8	1000 EVX B B	1000A	1000VDC	100	8	
1-2443554-9	1000 EVX B C	1000A	1000VDC	1000	8	
2-2443554-0	1000 EVX B D	1000A	1000VDC	2000	8	
2-2443554-1	1600 EVX B A	1600A	1000VDC	0	10	60 X 12
2-2443554-2	1600 EVX B B	1600A	1000VDC	100	10	
2-2443554-3	1600 EVX B C	1600A	1000VDC	1000	10	
2-2443554-4	1600 EVX B D	1600A	1000VDC	2000	10	
2443555-1	150 EVX C A	150A	1500VDC	0	5	25 X 3
2443555-2	150 EVX C B	150A	1500VDC	100	5	
2443555-3	150 EVX C C	150A	1500VDC	1000	5	
2443555-4	150 EVX C D	150A	1500VDC	2000	5	
2443555-5	300 EVX C A	300A	1500VDC	0	5	25 X 5
2443555-6	300 EVX C B	300A	1500VDC	100	5	
2443555-7	300 EVX C C	300A	1500VDC	1000	5	
2443555-8	300 EVX C D	300A	1500VDC	2000	5	
2443555-9	450 EVX C A	450A	1500VDC	0	5	25 X 10
1-2443555-0	450 EVX C B	450A	1500VDC	100	5	
1-2443555-1	450 EVX C C	450A	1500VDC	1000	5	
1-2443555-2	450 EVX C D	450A	1500VDC	2000	5	

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EVX SERIES
DC FILTER FOR EV APPLICATION

TE Ordering Number	Catalog Number	Rated Current @40˚C	Rated Voltage @55˚C	Total Capacitance to E (nF)	Weight	Rated coil power mW
1-2443555-3	600 EVX C A	600A	1500VDC	0	5	25 X 12
1-2443555-4	600 EVX C B	600A	1500VDC	100	5	
1-2443555-5	600 EVX C C	600A	1500VDC	1000	5	
1-2443555-6	600 EVX C D	600A	1500VDC	2000	5	
1-2443555-7	1000 EVX C A	1000A	1500VDC	0	8	40 X 12
1-2443555-8	1000 EVX C B	1000A	1500VDC	100	8	
1-2443555-9	1000 EVX C C	1000A	1500VDC	1000	8	
2-2443555-0	1000 EVX C D	1000A	1500VDC	2000	8	
2-2443555-1	1600 EVX C A	1600A	1500VDC	0	10	60 X 12
2-2443555-2	1600 EVX C B	1600A	1500VDC	100	10	
2-2443555-3	1600 EVX C C	1600A	1500VDC	1000	10	
2-2443555-4	1600 EVX C D	1600A	1500VDC	2000	10	

INSERTION LOSS (TYPICAL)– MEASURED IN CLOSED 50Ω SYSTEM

		COMMON MODE									DIFFERENTIAL MODE								
		FREQUENCY (MHz)																	
ATTENUATION (dB)	Model	0.01	0.05	0.15	0.5	1	3	5	10	30	0.01	0.05	0.15	0.5	1	3	5	10	30
	150 EVX A A	0	0	6	8	8	6	5	3	11	24	37	49	44	37	32	29	23	16
	150 EVX A B	0	0	16	43	40	29	25	22	13	24	38	49	43	37	36	33	29	26
	150 EVX A C	3	14	52	46	40	30	26	22	7	24	37	50	42	36	32	32	28	23
	150 EVX A D	7	30	53	45	38	28	24	20	3	24	37	59	41	36	32	32	29	21
	150 EVX B A	0	0	6	8	8	6	5	3	11	24	37	49	44	37	32	29	23	16
	150 EVX B B	0	0	16	43	40	29	25	22	13	24	38	49	43	37	36	33	29	26
	150 EVX B C	3	14	52	46	40	30	26	22	7	24	37	50	42	36	32	32	28	23
	150 EVX B D	7	30	53	45	38	28	24	20	3	24	37	59	41	36	32	32	29	21
	150 EVX C A	0	1	7	9	8	7	6	4	3	22	34	41	46	39	38	38	26	28
	150 EVX C B	0	1	17	45	40	30	26	23	19	22	36	43	45	38	36	34	29	30
	150 EVX C C	3	14	51	45	39	29	24	21	7	21	34	42	45	38	33	33	29	23
	150 EVX C D	7	30	52	44	38	28	24	20	4	22	35	46	45	38	34	34	31	21
	300 EVX A A	0	0	1	2	2	1	1	1	2	23	36	45	46	41	34	32	29	21
	300 EVX A B	0	0	7	28	36	26	23	19	15	23	36	49	48	40	32	30	27	19
	300 EVX A C	4	11	38	40	35	25	22	19	20	23	37	49	49	42	35	34	32	25
	300 EVX A D	11	10	50	48	42	33	30	27	23	24	36	45	51	50	47	45	38	41
	300 EVX B A	0	0	1	2	2	1	1	1	2	23	36	45	46	41	34	32	29	21
	300 EVX B B	0	0	7	28	36	26	23	19	15	23	36	49	48	40	32	30	27	19
	300 EVX B C	4	11	38	40	35	25	22	19	20	23	37	49	49	42	35	34	32	25
	300 EVX B D	10	11	55	55	52	44	35	26	21	24	37	47	40	50	38	37	35	35
	300 EVX C A	0	0	2	3	3	2	2	2	7	21	35	47	50	43	34	31	27	24
	300 EVX C B	0	0	7	28	37	27	24	21	23	22	34	46	51	44	38	37	33	17
	300 EVX C C	4	11	38	42	37	27	24	21	17	21	35	48	49	43	38	36	33	18
	300 EVX C D	10	11	55	57	53	44	35	26	21	22	34	46	32	48	36	35	34	35

EVX SERIES
DC FILTER FOR EV APPLICATION

		COMMON MODE									DIFFERENTIAL MODE								
		FREQUENCY (MHz)																	
ATTENUATION (dB)	Model	0.01	0.05	0.15	0.5	1	3	5	10	30	0.01	0.05	0.15	0.5	1	3	5	10	30
	450 EVX A A	0	0	1	2	2	1	1	1	2	23	36	45	46	41	34	32	29	21
	450 EVX A B	0	0	7	28	36	26	23	19	15	23	36	49	48	40	32	30	27	19
	450 EVX A C	4	11	38	40	35	25	22	19	20	23	37	49	49	42	35	34	32	25
	450 EVX A D	11	10	50	48	42	33	30	27	23	24	36	45	51	50	47	45	38	41
	450 EVX B A	0	0	1	2	2	1	1	1	2	23	36	45	46	41	34	32	29	21
	450 EVX B B	0	0	7	28	36	26	23	19	15	23	36	49	48	40	32	30	27	19
	450 EVX B C	4	11	38	40	35	25	22	19	20	23	37	49	49	42	35	34	32	25
	450 EVX B D	10	11	55	55	52	44	35	26	21	24	37	47	40	50	38	37	35	35
	450 EVX C A	0	0	2	3	3	2	2	2	7	21	35	47	50	43	34	31	27	24
	450 EVX C B	0	0	7	28	37	27	24	21	23	22	34	46	51	44	38	37	33	17
	450 EVX C C	4	11	38	42	37	27	24	21	17	21	35	48	49	43	38	36	33	18
	450 EVX C D	10	11	55	57	53	44	35	26	21	22	34	46	32	48	36	35	34	35
	600 EVX A A	0	0	1	2	2	1	1	1	2	23	36	45	46	41	34	32	29	21
	600 EVX A B	0	0	7	28	36	26	23	19	15	23	36	49	48	40	32	30	27	19
	600 EVX A C	4	11	38	40	35	25	22	19	20	23	37	49	49	42	35	34	32	25
	600 EVX A D	11	10	50	48	42	33	30	27	23	24	36	45	51	50	47	45	38	41
	600 EVX B A	0	0	1	2	2	1	1	1	2	23	36	45	46	41	34	32	29	21
	600 EVX B B	0	0	7	28	36	26	23	19	15	23	36	49	48	40	32	30	27	19
	600 EVX B C	4	11	38	40	35	25	22	19	20	23	37	49	49	42	35	34	32	25
	600 EVX B D	10	11	55	55	52	44	35	26	21	24	37	47	40	50	38	37	35	35
	600 EVX C A	0	0	2	3	3	2	2	2	7	21	35	47	50	43	34	31	27	24
	600 EVX C B	0	0	7	28	37	27	24	21	23	22	34	46	51	44	38	37	33	17
	600 EVX C C	4	11	38	42	37	27	24	21	17	21	35	48	49	43	38	36	33	18
	600 EVX C D	10	11	55	57	53	44	35	26	21	22	34	46	32	48	36	35	34	35
	1000 EVX A A	0	0	2	2	2	2	2	1	0	24	38	46	43	37	29	27	24	25
	1000 EVX A B	0	2	9	24	35	27	23	19	12	25	38	46	42	36	22	32	26	27
	1000 EVX A C	5	14	37	44	38	29	25	21	15	25	39	46	44	31	33	30	28	29
	1000 EVX A D	10	22	30	57	54	49	43	38	36	24	37	47	53	60	44	43	41	42
	1000 EVX B A	0	0	2	2	2	2	2	1	0	24	38	46	43	37	29	27	24	25
	1000 EVX B B	0	2	9	24	35	27	23	19	12	25	38	46	42	36	22	32	26	27
	1000 EVX B C	5	14	37	44	38	29	25	21	15	25	39	46	44	31	33	30	28	29
	1000 EVX B D	10	19	38	55	53	49	42	32	25	24	38	48	47	47	38	37	35	38
	1000 EVX C A	0	0	2	2	2	2	2	1	0	21	34	45	50	42	34	32	29	29
	1000 EVX C B	0	2	9	24	36	28	25	20	13	21	34	40	41	39	47	38	32	34
	1000 EVX C C	5	14	37	45	39	30	26	22	14	22	35	46	50	38	37	34	31	32
	1000 EVX C D	10	15	46	56	53	48	43	34	26	23	37	51	45	42	35	35	33	33
	1600 EVX A B	0	2	6	40	34	31	24	20	25	25	38	36	43	37	38	34	30	22
	1600 EVX A C	6	15	27	45	34	26	22	18	25	25	39	37	44	40	35	34	30	22
	1600 EVX A D	10	18	40	59	52	44	40	34	43	25	38	47	48	44	44	44	42	44

EVX SERIES
DC FILTER FOR EV APPLICATION

		COMMON MODE									DIFFERENTIAL MODE								
		FREQUENCY (MHz)																	
ATTENUATION (dB)	Model	0.01	0.05	0.15	0.5	1	3	5	10	30	0.01	0.05	0.15	0.5	1	3	5	10	30
	1600 EVX B A	0	0	0	7	4	3	3	2	15	25	39	38	45	39	32	29	23	18
	1600 EVX B B	0	2	6	40	34	31	24	20	25	25	38	36	43	37	38	34	30	22
	1600 EVX B C	6	15	27	45	34	26	22	18	25	25	39	37	44	40	35	34	30	22
	1600 EVX B D	10	18	40	53	42	34	30	24	16	26	40	42	44	40	34	34	30	30
	1600 EVX C A	0	0	0	3	3	3	2	1	21	21	35	50	45	37	30	27	21	18
	1600 EVX C B	0	2	6	28	34	27	24	19	34	21	35	53	45	38	41	35	31	22
	1600 EVX C C	6	15	20	39	34	27	23	19	37	22	35	61	44	42	35	34	31	21
	1600 EVX C D	10	20	35	40	41	33	28	24	17	18	35	50	44	38	34	33	28	30

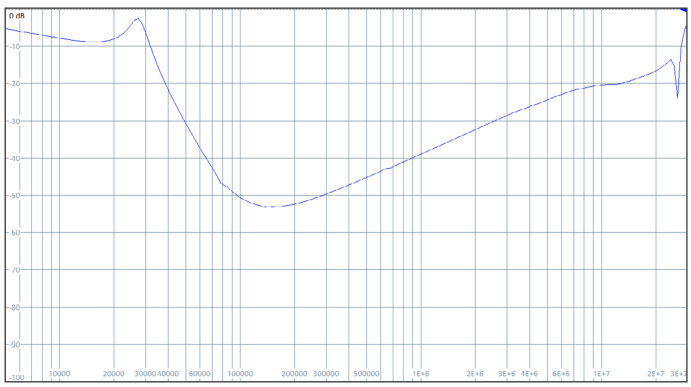
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EVX SERIES
DC FILTER FOR EV APPLICATION

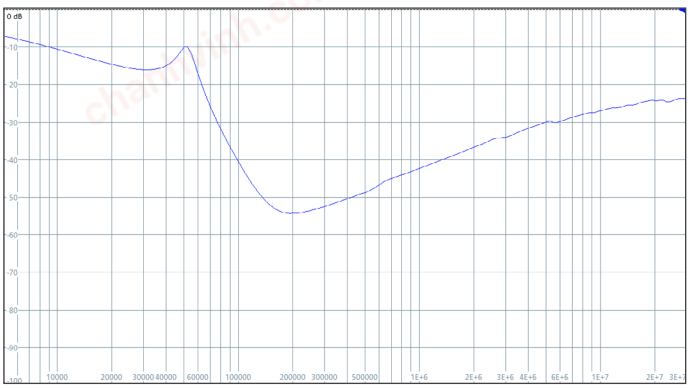
COMMON MODE INSERTION LOSS (TYPICAL IN dB) FOR 500V– MEASURED IN CLOSED 50Ω SYSTEM

Note: Model EVX followed by XD Plots are shown below.

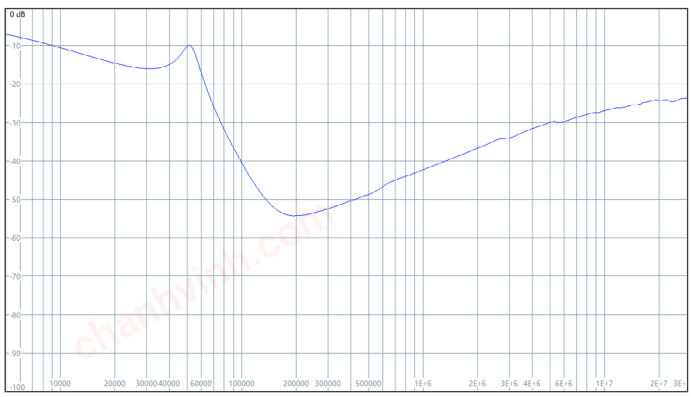
150A



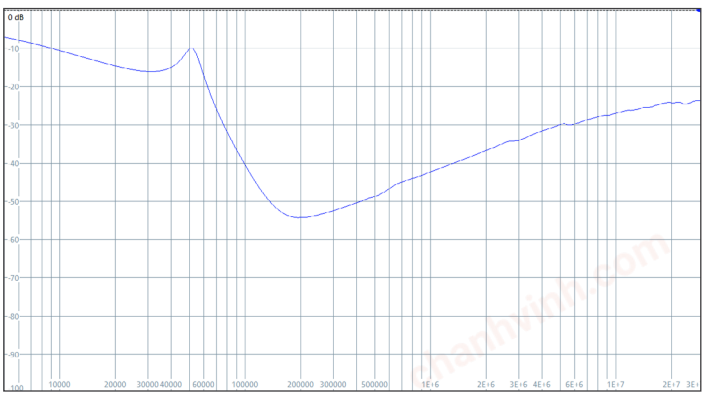
300A



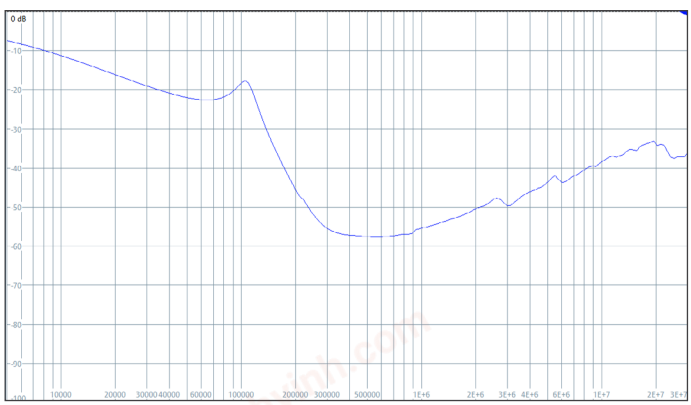
450A



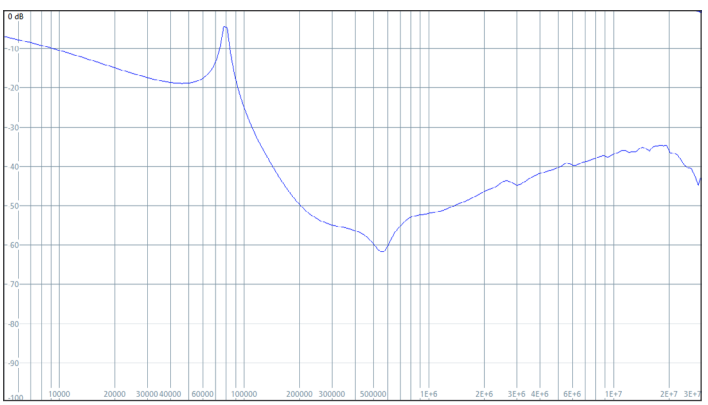
600A



1000A



1600A



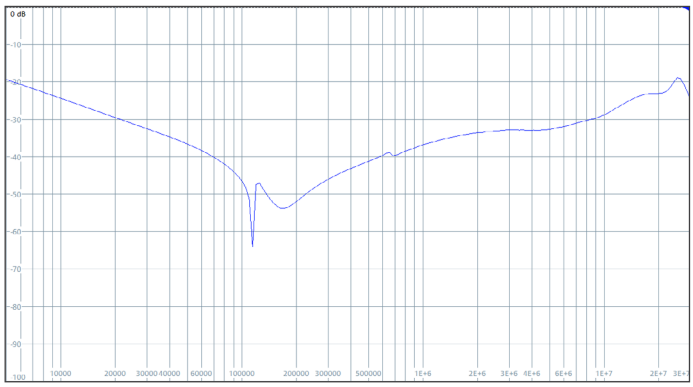
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EVX SERIES
DC FILTER FOR EV APPLICATION

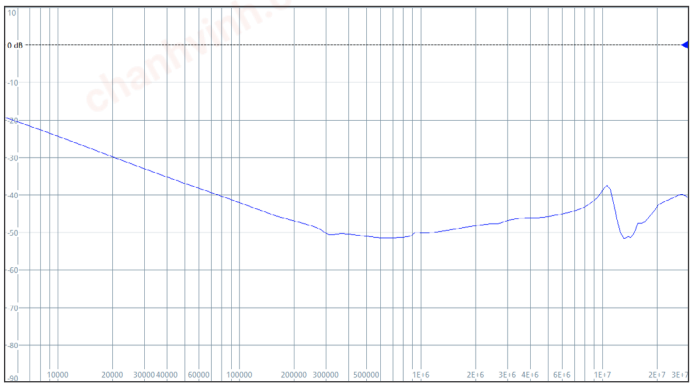
DIFFERENTIAL MODE INSERTION LOSS FOR 500V (TYPICAL IN dB) – MEASURED IN CLOSED 50Ω SYSTEM

Note: Model EVX followed by XD Plots are shown below.

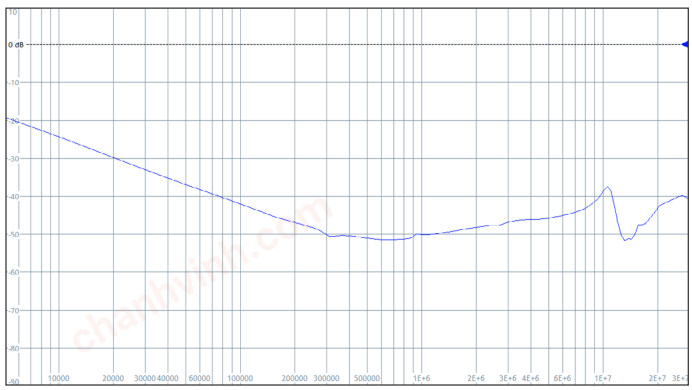
150A



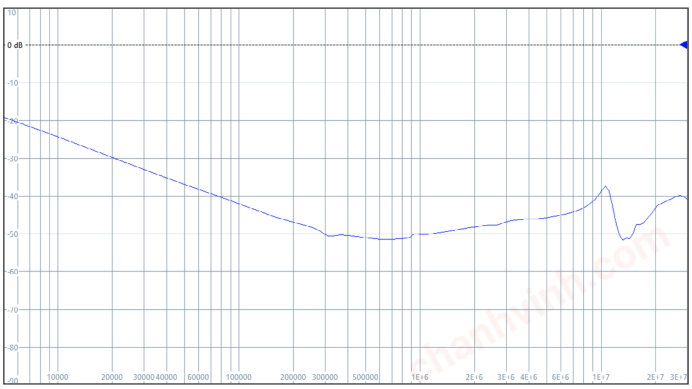
300A



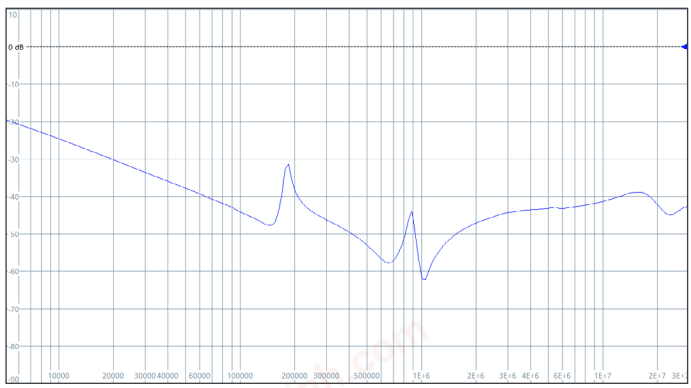
450A



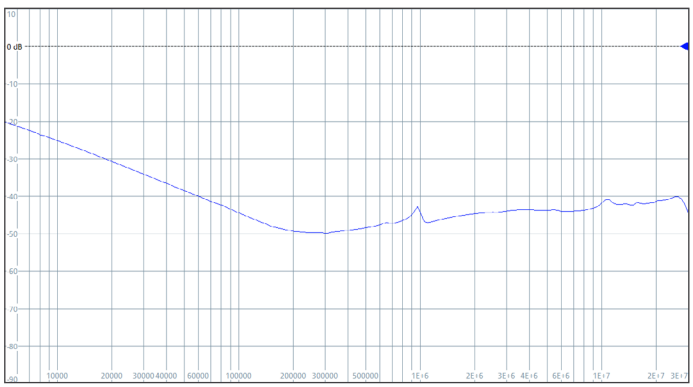
600A



1000A



1600A



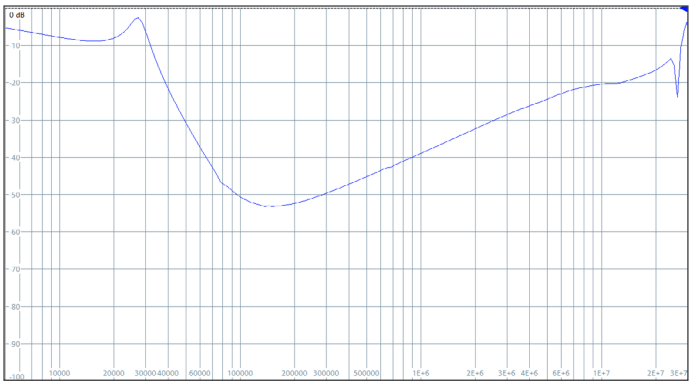
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EVX SERIES
DC FILTER FOR EV APPLICATION

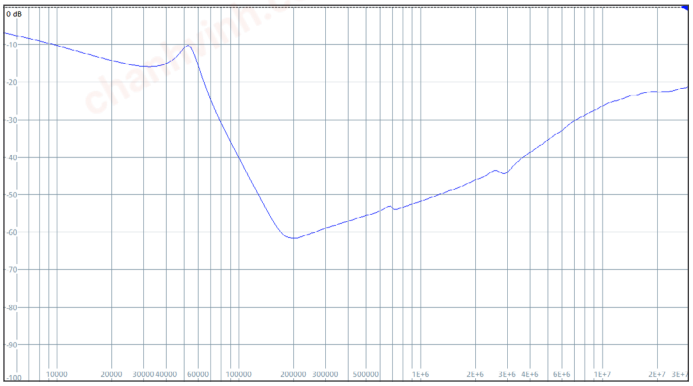
COMMON MODE INSERTION LOSS FOR 1000V (TYPICAL IN dB) – MEASURED IN CLOSED 50Ω SYSTEM

Note: Model EVX followed by XD Plots are shown below.

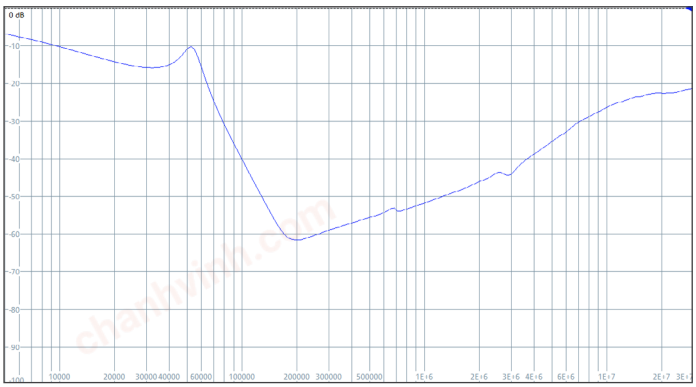
150A



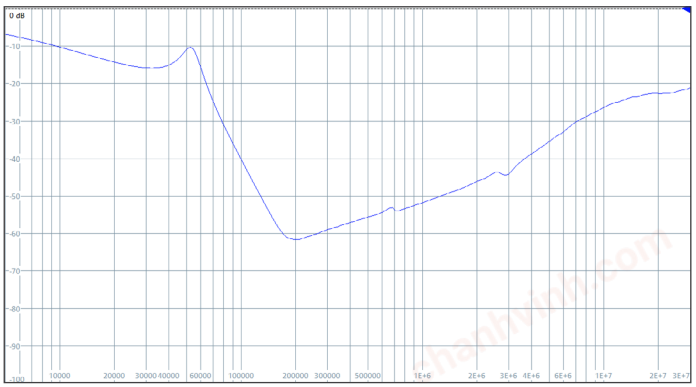
300A



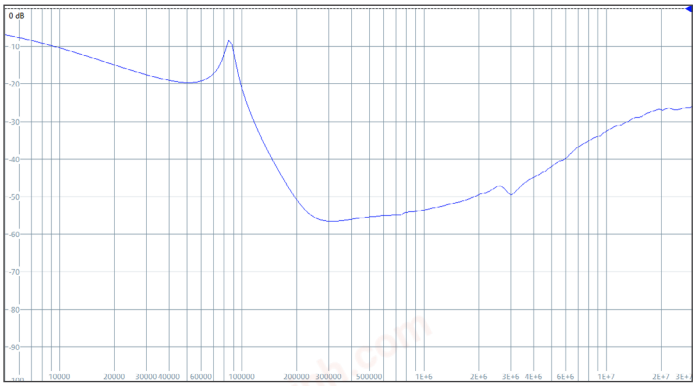
450A



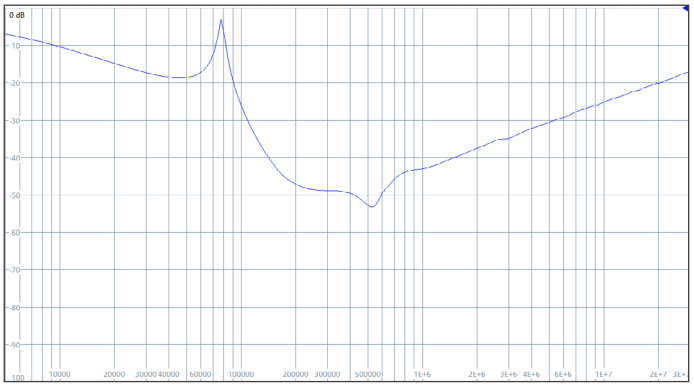
600A



1000A



1600A



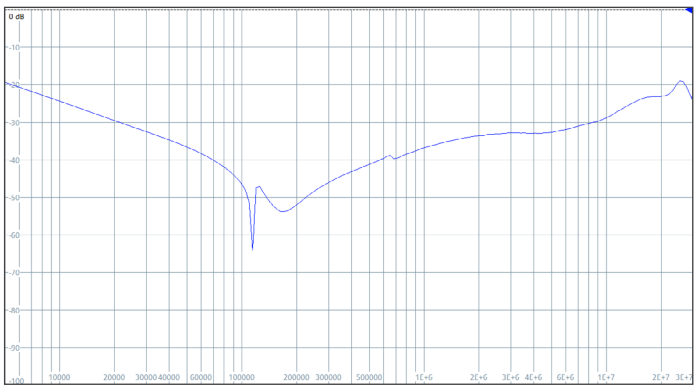
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EVX SERIES
DC FILTER FOR EV APPLICATION

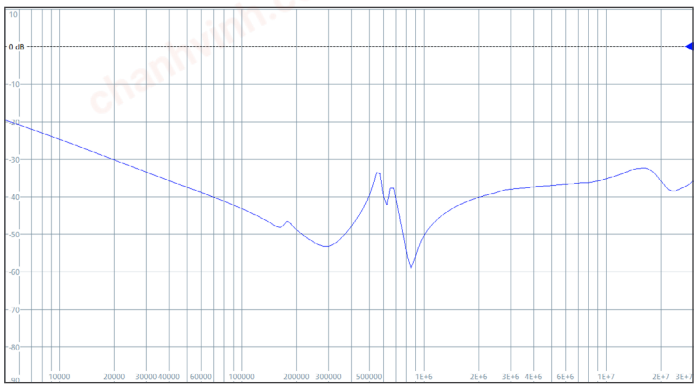
DIFFERENTIAL MODE INSERTION LOSS FOR 1000V (TYPICAL IN dB) – MEASURED IN CLOSED 50Ω SYSTEM

Note: Model EVX followed by XD Plots are shown below.

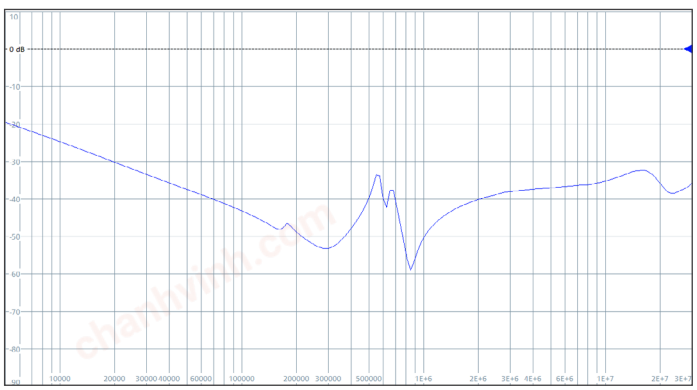
150A



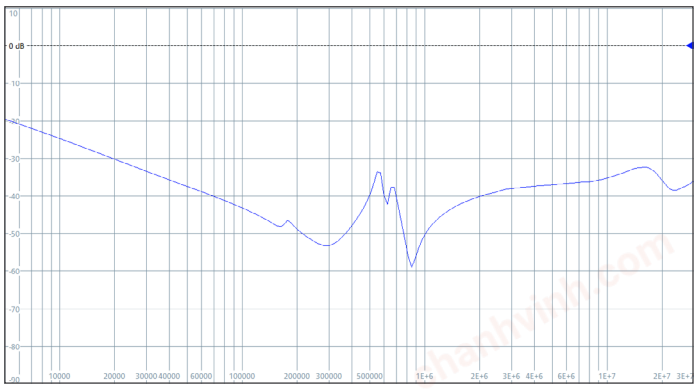
300A



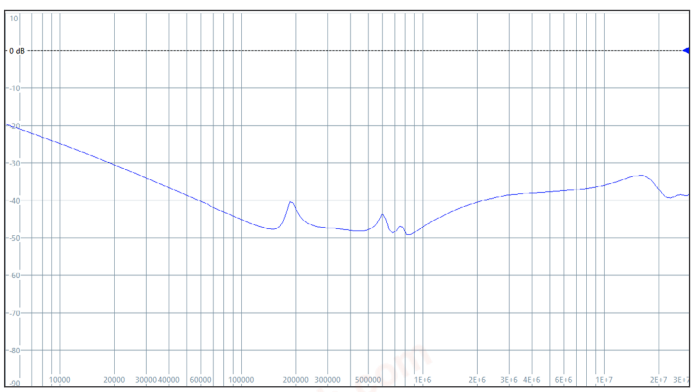
450A



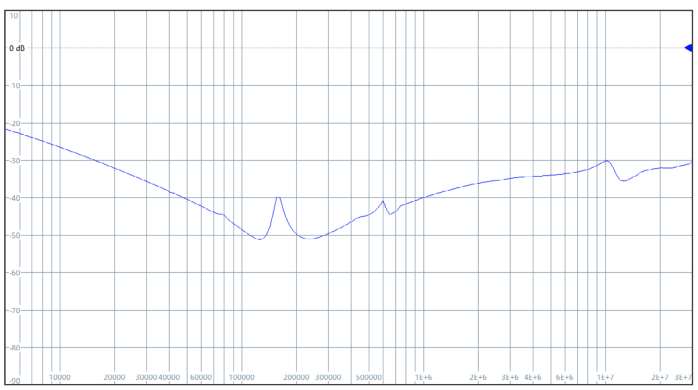
600A



1000A



1600A



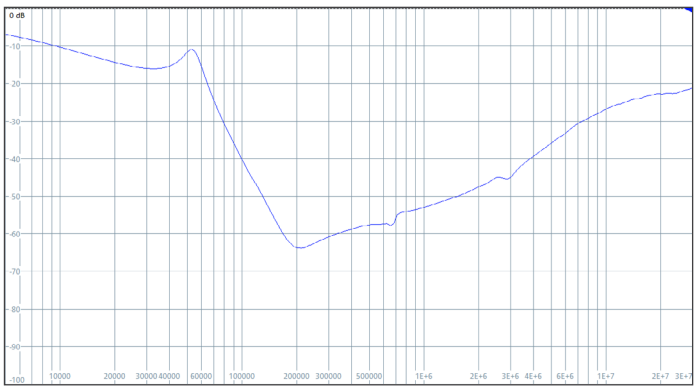
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EVX SERIES
DC FILTER FOR EV APPLICATION

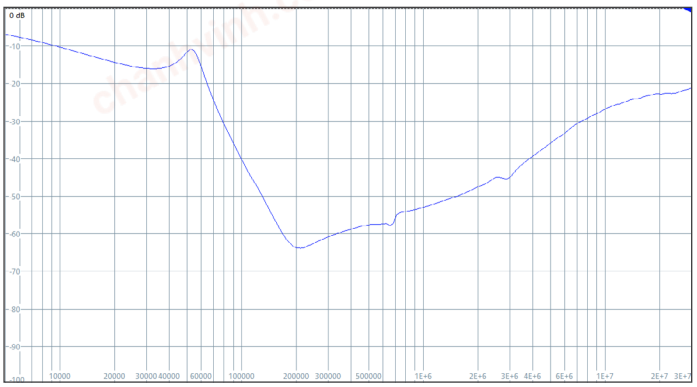
COMMON MODE INSERTION LOSS FOR 1500V (TYPICAL IN dB) – MEASURED IN CLOSED 50Ω SYSTEMTEM

Note: Model EVX followed by XD Plots are shown below.

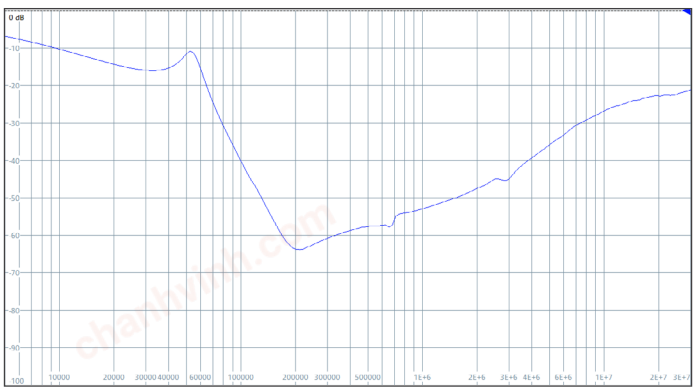
150A



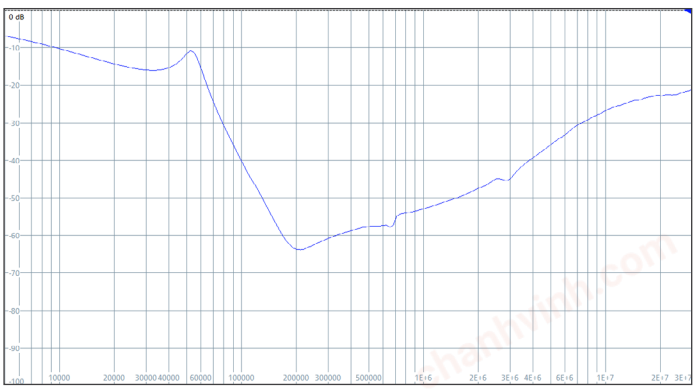
300A



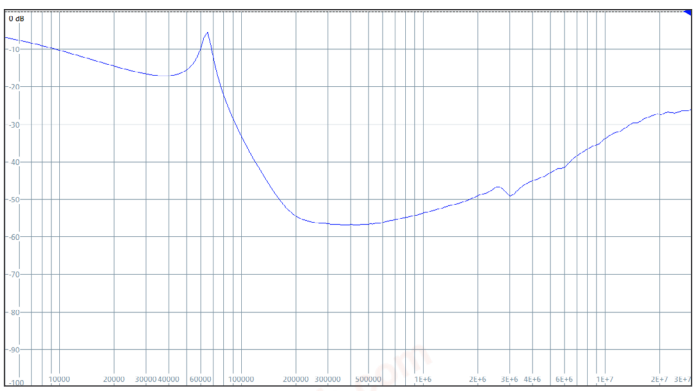
450A



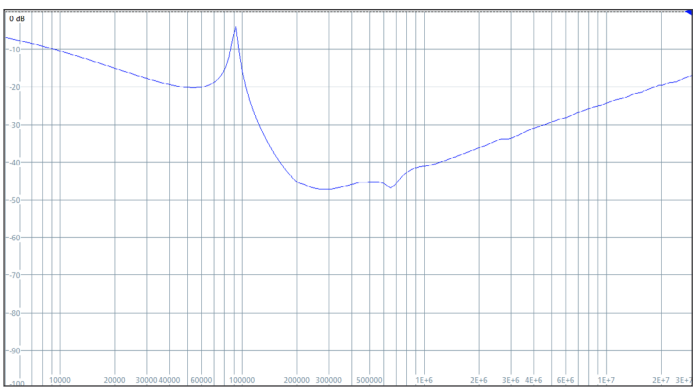
600A



1000A



1600A



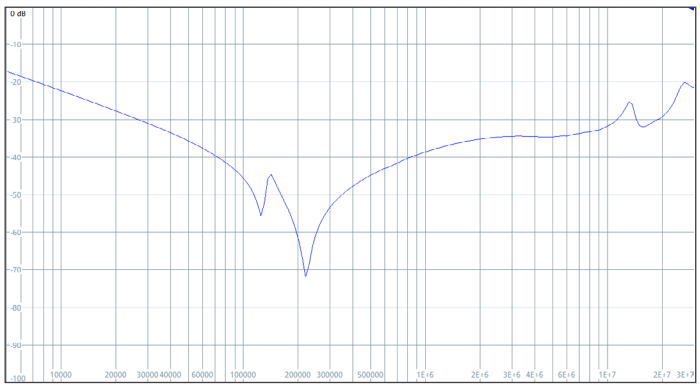
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EVX SERIES
DC FILTER FOR EV APPLICATION

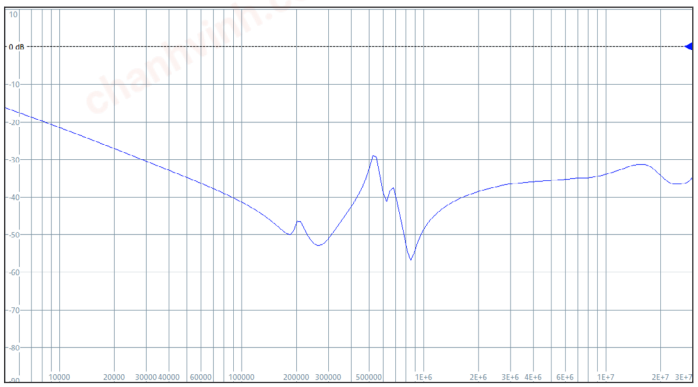
DIFFERENTIAL MODE INSERTION LOSS FOR 1500V (TYPICAL IN dB) – MEASURED IN CLOSED 50Ω SYSTEM

Note: Model EVX followed by XD Plots are shown below.

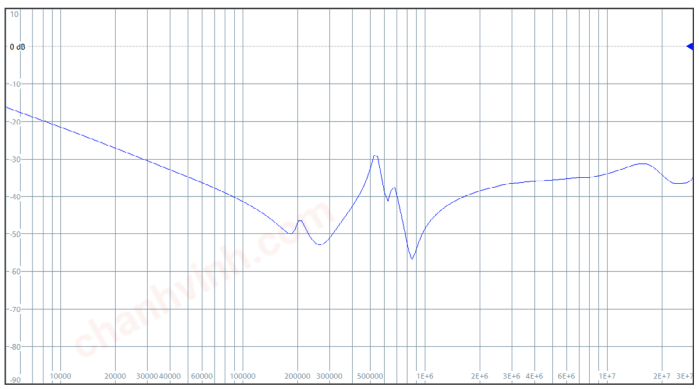
150A



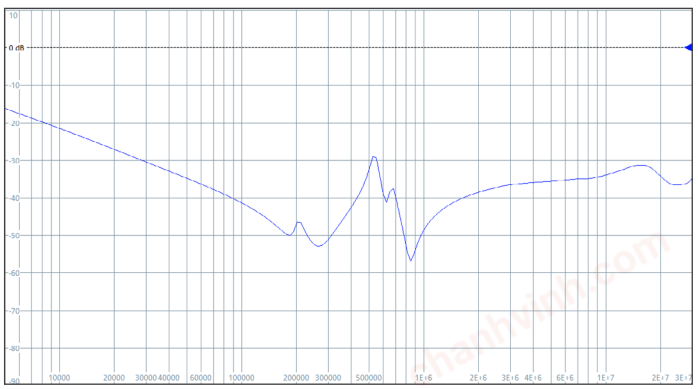
300A



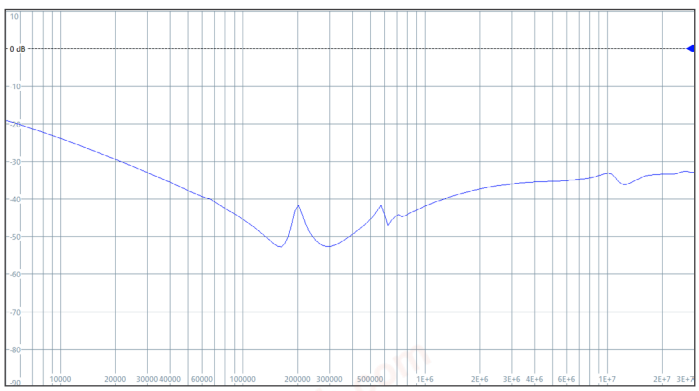
450A



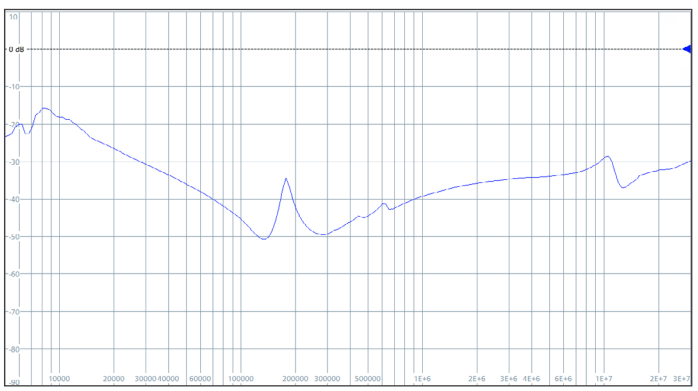
600A



1000A



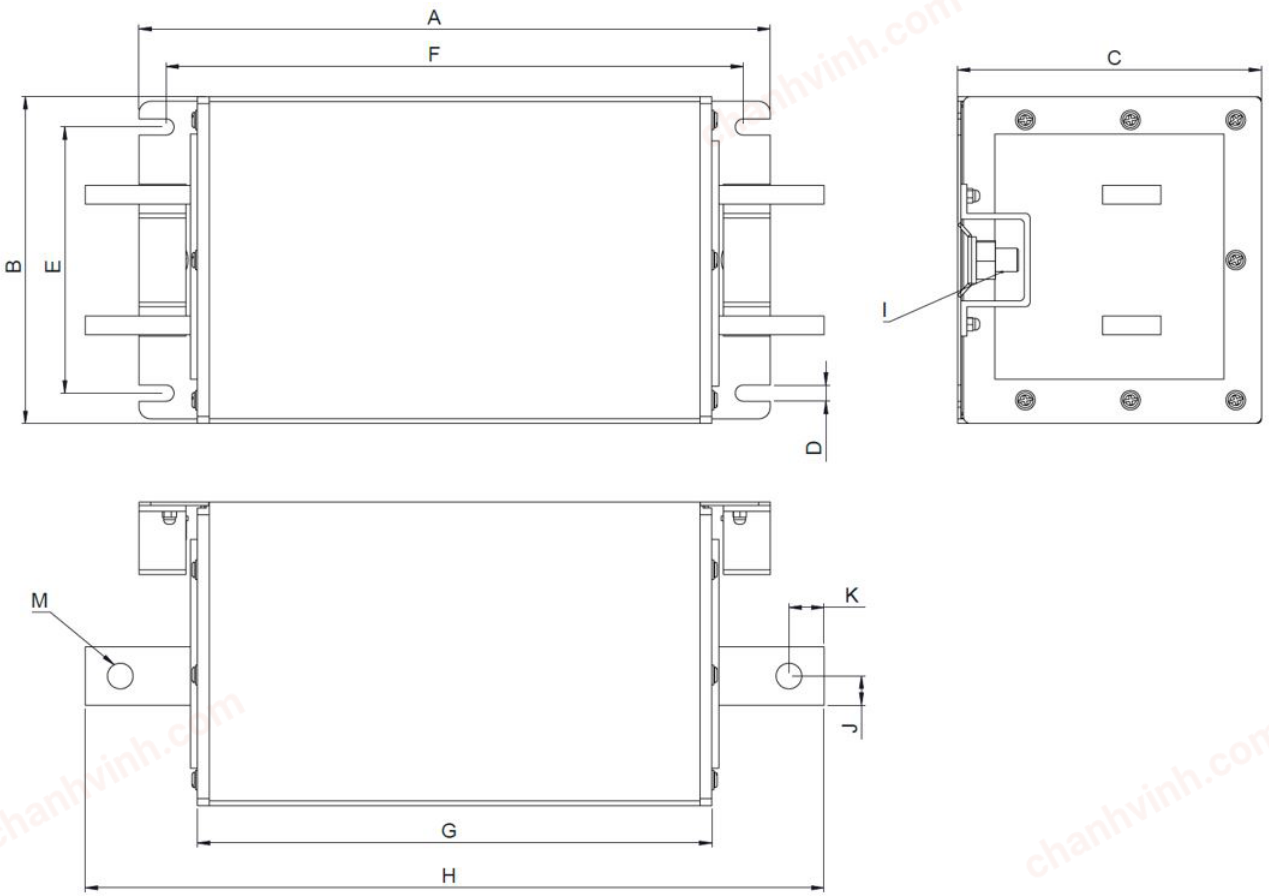
1600A



EVX SERIES
DC FILTER FOR EV APPLICATION

CASE DIMENSIONS

BUS BAR TERMINAL



Current Rating	A	B	C	D	E	F	G	H	I	J	K	M
150A	200	122	128	7	95	187	145	245	M10	12.5	15	9
300A	200	122	128	7	95	187	145	245	M10	12.5	15	11
450A	200	122	128	7	95	187	150	250	M10	12.5	15	11
600A	200	122	128	7	95	187	150	250	M10	12.5	15	11
1000A	250	140	130	7	114	227	200	300	M10	20	15	11
1600A	270	140	130	7	114	247	220	320	M10	30	15	11(2)

EVX SERIES
DC FILTER FOR EV APPLICATION

PRODUCT SELECTION INFORMATION

S.No	TE Part Number	TE Description
1	2443552-1	150 EVX A A
2	2443552-2	150 EVX A B
3	2443552-3	150 EVX A C
4	2443552-4	150 EVX A D
5	2443552-5	300 EVX A A
6	2443552-6	300 EVX A B
7	2443552-7	300 EVX A C
8	2443552-8	300 EVX A D
9	2443552-9	450 EVX A A
10	1-2443552-0	450 EVX A B
11	1-2443552-1	450 EVX A C
12	1-2443552-2	450 EVX A D
13	1-2443552-3	600 EVX A A
14	1-2443552-4	600 EVX A B
15	1-2443552-5	600 EVX A C
16	1-2443552-6	600 EVX A D
17	1-2443552-7	1000 EVX A A
18	1-2443552-8	1000 EVX A B
19	1-2443552-9	1000 EVX A C
20	2-2443552-0	1000 EVX A D
21	2-2443552-1	1600 EVX A A
22	2-2443552-2	1600 EVX A B
23	2-2443552-3	1600 EVX A C
24	2-2443552-4	1600 EVX A D
25	2443554-1	150 EVX B A
26	2443554-2	150 EVX B B
27	2443554-3	150 EVX B C
28	2443554-4	150 EVX B D
29	2443554-5	300 EVX B A
30	2443554-6	300 EVX B B
31	2443554-7	300 EVX B C
32	2443554-8	300 EVX B D
33	2443554-9	450 EVX B A
34	1-2443554-0	450 EVX B B
35	1-2443554-1	450 EVX B C
36	1-2443554-2	450 EVX B D

S.No	TE Part Number	TE Description
37	1-2443554-3	600 EVX B A
38	1-2443554-4	600 EVX B B
39	1-2443554-5	600 EVX B C
40	1-2443554-6	600 EVX B D
41	1-2443554-7	1000 EVX B A
42	1-2443554-8	1000 EVX B B
43	1-2443554-9	1000 EVX B C
44	2-2443554-0	1000 EVX B D
45	2-2443554-1	1600 EVX B A
46	2-2443554-2	1600 EVX B B
47	2-2443554-3	1600 EVX B C
48	2-2443554-4	1600 EVX B D
49	2443555-1	150 EVX C A
50	2443555-2	150 EVX C B
51	2443555-3	150 EVX C C
52	2443555-4	150 EVX C D
53	2443555-5	300 EVX C A
54	2443555-6	300 EVX C B
55	2443555-7	300 EVX C C
56	2443555-8	300 EVX C D
57	2443555-9	450 EVX C A
58	1-2443555-0	450 EVX C B
59	1-2443555-1	450 EVX C C
60	1-2443555-2	450 EVX C D
61	1-2443555-3	600 EVX C A
62	1-2443555-4	600 EVX C B
63	1-2443555-5	600 EVX C C
64	1-2443555-6	600 EVX C D
65	1-2443555-7	1000 EVX C A
66	1-2443555-8	1000 EVX C B
67	1-2443555-9	1000 EVX C C
68	2-2443555-0	1000 EVX C D
69	2-2443555-1	1600 EVX C A
70	2-2443555-2	1600 EVX C B
71	2-2443555-3	1600 EVX C C
72	2-2443555-4	1600 EVX C D

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05/23 ED