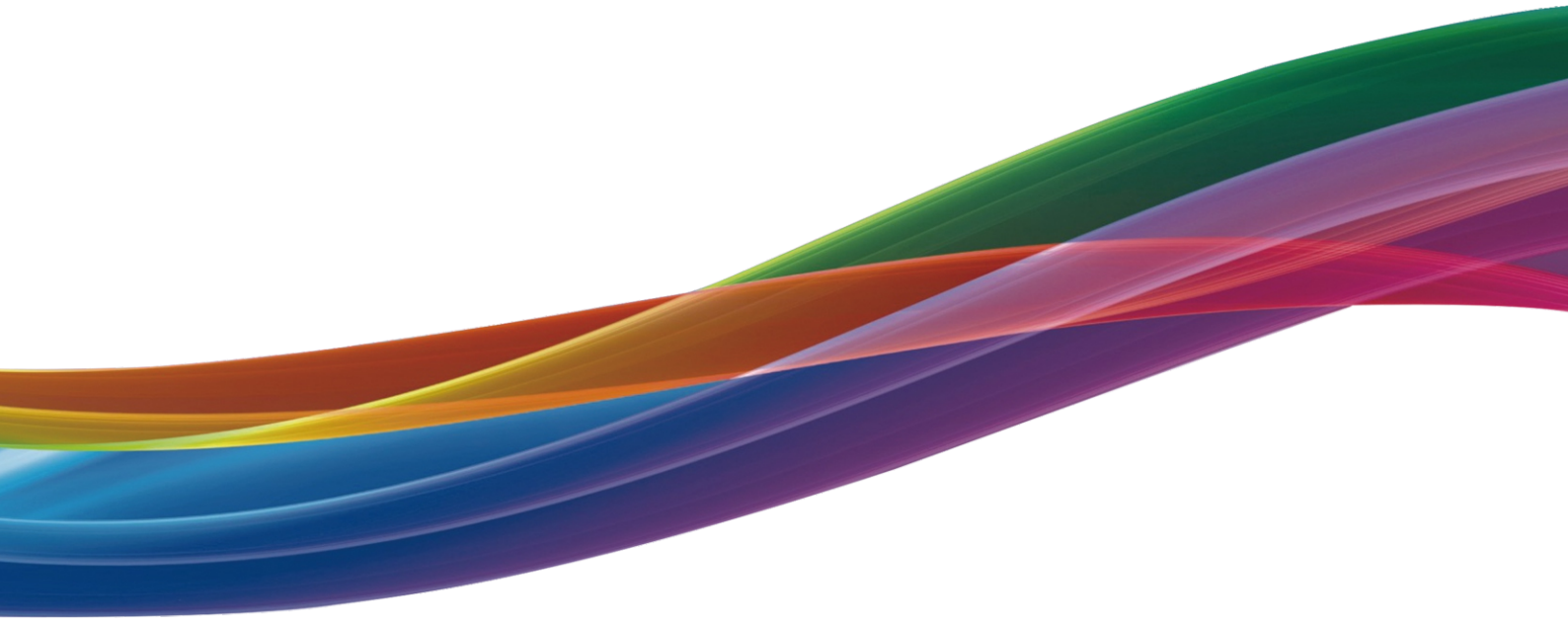
BALSEAL | Honesty · Reliability · Sustainable Development



WAVE FILTER

Product Selection Guide

XD SERIES

Rev.6.1,2026-05-12

Single-phase General Single-stage Filter

- Rated Current: 1-30A
- General Filtering Performance
- Application for Electronic & Electrical Equipment
- Consumer Electronics Application
- Industrial & Automation Product Application
- Compliant with CE Standards



Model Selection

XD	6A10	–	01A
Series Code	Series Name 6A10		Rated Current 01:1A 03:3A 06:6A 10:10A 16:16A 20:20A 30:30A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	250VAC 50/60Hz
Rated Current	1A-30A
High Voltage Test Voltage	P/N ->E 2000VAC, 2sec, <10mA
	P/N 1500VDC, 2sec, <5mA
Operation & Storage Environmental Class	25/100/21

Rated Current (A)	Voltage (VAC)	L mH	Cx uF	Cy nF	Overall Dimensions	Weight (g)
1A	250	12	0.1	4.7	A	65
3A	250	25	0.1	4.7	A	65
6A	250	1	0.1	4.7	A	65
10A	250	0.8	0.1	4.7	A	70
16A	250	0.7	0.1	4.7	B	85
20A	250	0.6	0.1	4.7	C	210
30A	250	0.7	0.47	10	C	280

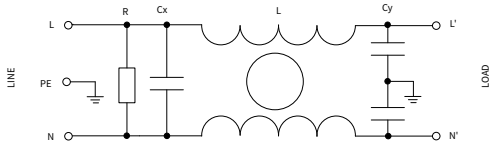
Insertion Loss (dB)

Typical values @ Z=50Ω CM: Common-mode Attenuation DM: Differential-mode Attenuation

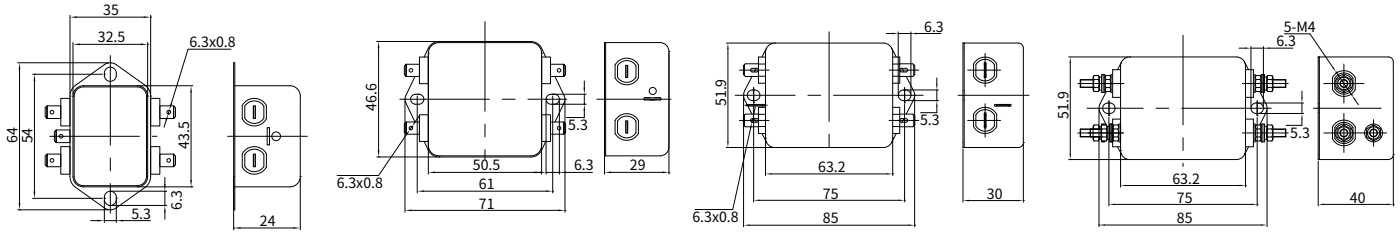
CM								DM							
Current (MHZ)				In50/50Ω System Frequency(MHZ)				Current				In50/50Ω System Frequency(MHZ)			
A	0.1	0.15	0.5	1	5	10	30	A	0.1	0.15	0.5	1	5	10	30
1-16	21	20	40	43	60	55	50	1-16	5	4	20	29	60	54	15
20-30	11	10	29	30	37	30	40	20-30	6	9	14	25	54	50	20

Dimension Correspondence:1-10A: Figure (A) 16A: Figure (B) 20-30A: Figure (C)

Circuit Diagram



Appearance & Dimensions



(A) (B) (C) (D)

※Precautions | High leakage current, please ground it first.

Input/Output Connection Mode

1~20A	20~30A

Single-phase General -purpose High-performance Single-stage Filter

- Rated Current: 1-30A
- High attenuation filtering performance
- Applied for electrical and electronic equipment
- Consumer electronics applications
- Industrial and automation product applications
- Compliant with CE standards



Model Selection

XD	6A30	–	01A
Series Code	Series Name 6A30		Rated Current 01 :1A 03 :3A 06 :6A 10 :10A 16 :16A 20:20A 30 :30A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	250VAC 50/60Hz
Rated Current	1A-30A
High Voltage Test Voltage	P/N ->E 2000VAC, 2sec, <10mA
	P/N 1500VDC, 2sec, <5mA
Operation & Storage Environmental Class	25/100/21

Rated Current (A)	Voltage (VAC)	L mH	Cx uF	Cy nF	Overall Dimensions	Weight (g)
1A	250	20	0.22	4.7	A	65
3A	250	14	0.33	4.7	B	87
6A	250	8	0.47	4.7	B	90
10A	250	8	0.47	4.7	C	170
16A	250	4	1	10	C	220
20A	250	4	1	10	D	300
30A	250	2	1	10	D	320

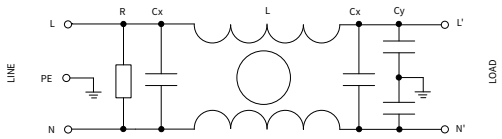
Insertion Loss (dB)

Typical values @ Z=50Ω CM: Common-mode Attenuation DM: Differential-mode Attenuation

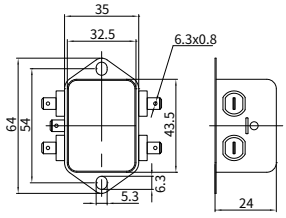
CM					ln50/50Ω System		
Current (MHZ)					Frequency(MHZ)		
A	0.1	0.15	0.5	1	5	10	30
1-16	34	33	45	52	26	11	19
20-30	33	32	48	45	25	10	19

DM					ln50/50Ω System		
Current					Frequency(MHZ)		
A	0.1	0.15	0.5	1	5	10	30
1-16	20	28	62	60	60	38	25
20-30	28	34	62	60	54	42	25

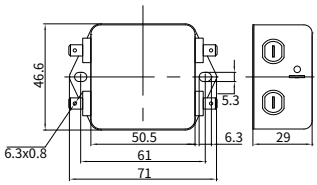
Circuit Diagram



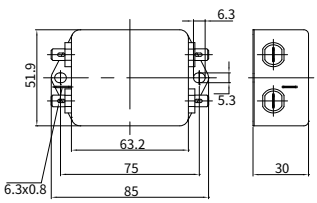
Appearance & Dimensions



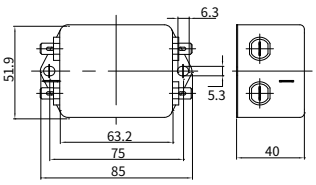
(A)



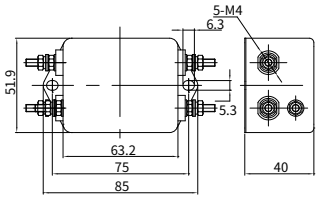
(B)



(C)



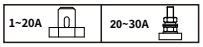
(D)



(E)

※Precautions | High leakage current, please ground it first.

Input/Output Connection Mode



Single-phase General-purpose Two-stage Filter

- Rated Current: 1-30A
- High differential-mode and common-mode attenuation
- Suitable for electrical and electronic equipment
- Consumer electronics applications
- Industrial and automation product applications
- Compliant with CE standards



Model Selection

XD	6A60	–	01A
Series Code	Series Name: 6A60		Rated Current: 01:1A, 03:3A, 06:6A, 10:10A, 16:16A, 20:20A, 30:30A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	250VAC 50/60Hz
Rated Current	1A-30A
High Voltage Test Voltage	P/N ->E 2000VAC, 2sec, <10mA
	P/N 1500VDC, 2sec, <5mA
Operation & Storage Environmental Class	25/100/21

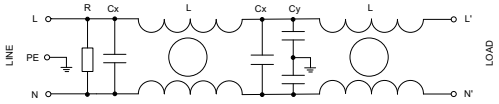
Rated Current (A)	Voltage (VAC)	L mH	Cx uF	Cy nF	Overall Dimensions	Weight (g)
1A	250	12	0.22	4.7	A	120
3A	250	2.5	0.22	4.7	A	120
6A	250	1	0. 22	4.7	B	120
10A	250	0.8	0.47	4.7	B	190
16A	250	0.65	0.47	4.7	B	260
20A	250	0.6	1	4.7	C	480
30A	250	0.6	1	10	C	950

Insertion Loss (dB)

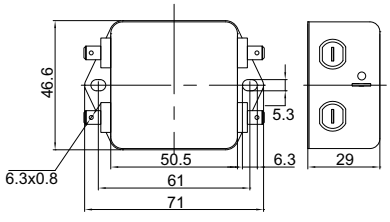
Typical values @ Z=50Ω CM: Common-mode Attenuation DM: Differential-mode Attenuation

CM								DM							
Current (MHZ)					ln50/50Ω System Frequency(MHZ)			Current					ln50/50Ω System Frequency(MHZ)		
A	0.1	0.15	0.5	1	5	10	30	A	0.1	0.15	0.5	1	5	10	30
1-16	35	40	62	60	60	31	28	1-16	13	8	62	55	58	46	27
20-30	15	30	48	58	60	46	34	20-30	24	30	60	50	42	45	26

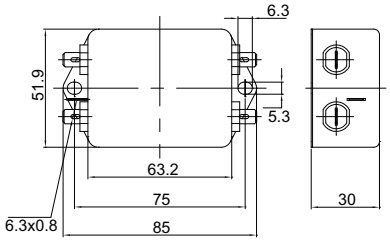
Circuit Diagram



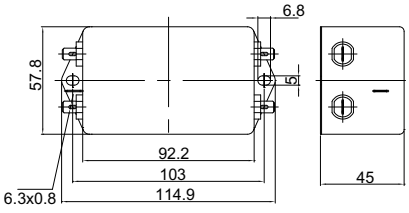
Appearance & Dimensions

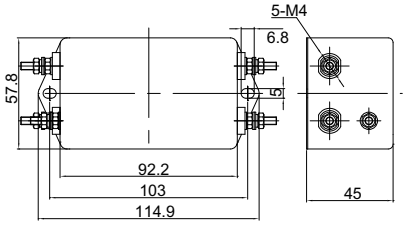


(A)



(B)

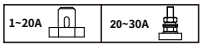




(D)

※Precautions | High leakage current, please ground it first.

Input/Output Connection Mode



Single-phase High-performance Two-stage Filter

- Rated Current: 1-36A
- High attenuation filtering performance with superior performance
- Applicable to electrical and electronic equipment
- Consumer electronics applications
- Industrial and automation product applications
- Compliant with CE standards



Model Selection

XD	6A70	–	01A
Series Code	Series Name 6A70		Rated Current 01 :1A 03 :3A 06 :6A 10 :10A 16 :16A 25:20A 36 :30A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	250VAC 50/60Hz
Rated Current	1A-36A
High Voltage Test Voltage	P/N ->E 2000VAC, 2sec, <10mA
	P/N 1500VDC, 2sec, <5mA
Operation & Storage Environmental Class	25/100/21

Rated Current (A)	Voltage (VAC)	L mH	Cx uF	Cy nF	Overall Dimensions	Weight (g)
1A	250	22	0.33	4.7	A	190
3A	250	9.8	0.47	4.7	A	250
6A	250	7.8	1	4.7	B	450
10A	250	4.5	1	4.7	C	670
16A	250	2.8	1	10	C	700
25A	250	2	1	10	D	750
36A	250	1.23	1	10	D	800

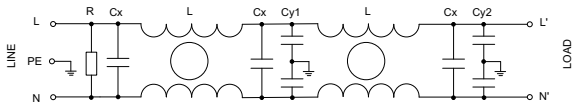
Insertion Loss (dB)

Typical values @ Z=50Ω CM: Common-mode Attenuation DM: Differential-mode Attenuation

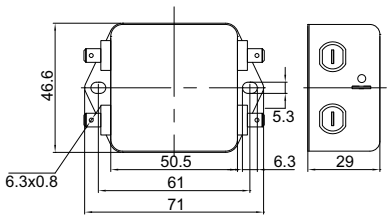
CM Current (MHZ)	In50/50Ω System Frequency(MHZ)						
A	0.1	0.15	0.5	1	5	10	30
1-16	52	52	56	65	55	26	28
25-36	29	40	60	62	55	28	24

DM Current	In50/50Ω System Frequency(MHZ)						
A	0.1	0.15	0.5	1	5	10	30
1-16	30	38	52	55	42	45	19
25-36	16	40	60	65	55	38	20

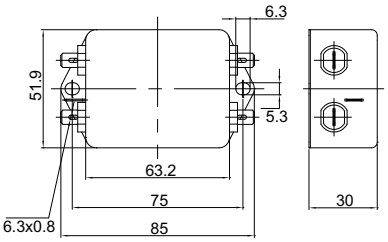
Circuit Diagram



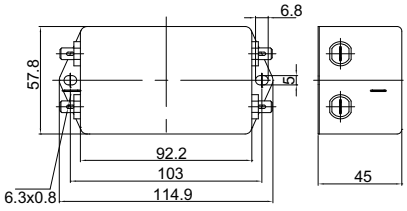
Appearance & Dimensions



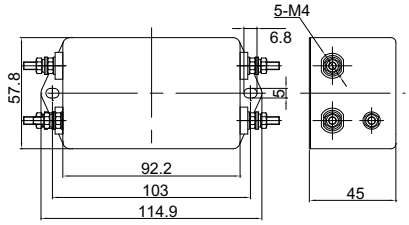
(A)



(B)



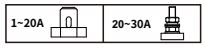
(c)



(D)

※Precautions | High leakage current, please ground it first.

Input/Output Connection Mode



Single-phase General-purpose Socket Filter

- Rated Current: 3-10A
- Excellent common-mode and differential-mode interference suppression performance
- Universal, compact and easy to install
- Wiring mode with IEC standard socket
- Medical type (M) optional
- Suitable for electrical & electronic equipment and medical devices
- Compliant with CE standards



Model Selection

XD	6M21	–	03A
Series Code	Series Name 6M21		Rated Current 03 :3A 06 :6A 10 :10A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	250VAC 50/60Hz
Rated Current	3A-10A
High Voltage Test Voltage	P/N ->E 2000VAC, 2sec
	P/N 1500VDC, 2sec,
Operation & Storage Environmental Class	25/085/21

Rated Current (@40°C, A)	Voltage VAC	Leakage Current mA	Overall Dimensions	Weight (g)
3A	250	< 0.5	A	40
6A	250	< 0.5	A	50
10A	250	< 0.5	A	50

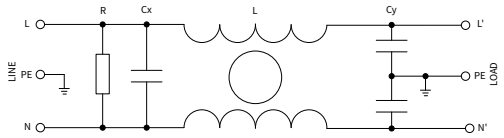
Leakage current under working condition @250V AC 50Hz

Insertion Loss (dB)

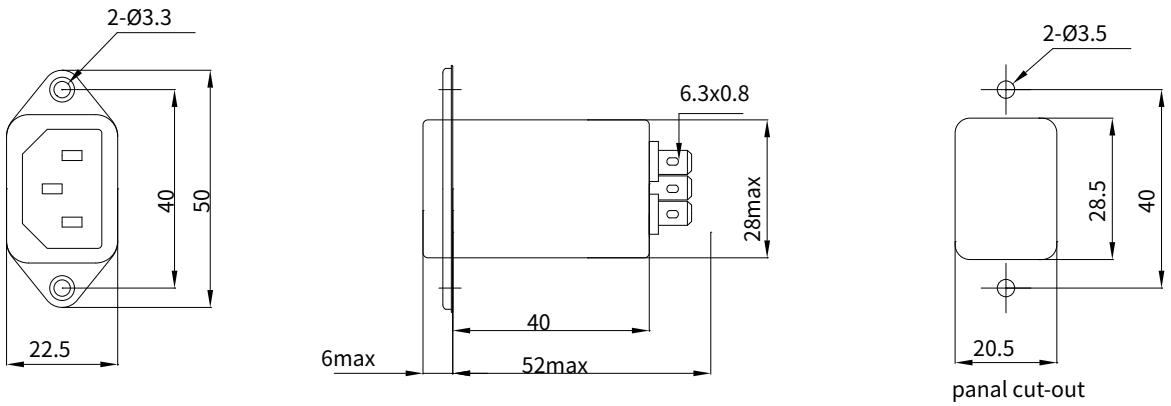
Typical values @ Z=50Ω CM: Common-mode Attenuation DM: Differential-mode Attenuation

Frequency (MHZ)		0.1	0.15	0.5	1	5	10	30
A								
3	CM	52	55	52	58	66	83	60
	DM	24	25	36	42	53	59	48
6-10	CM	21	23	49	53	43	30	18
	DM	15	27	35	47	55	62	45

Circuit Diagram



Appearance & Dimensions



(A)

※Precautions | High leakage current, please ground it first.

Input/Output Connection Mode



Single-phase General-purpose Socket Filter

- Rated Current: 3-10A
- Excellent common-mode and differential-mode interference suppression performance
- Universal, compact and easy to install
- IEC standard socket wiring with double safety protection
- Medical type (M) available
- Suitable for electrical, electronic equipment and medical devices
- Compliant with CE standards



Model Selection

XD	6M24	–	03A
Series Code	Series Name 6M24		Rated Current 03 :3A 06 :6A 10 :10A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	250VAC 50/60Hz
Rated Current	3A-10A
High Voltage Test Voltage	P/N ->E 2000VAC, 2sec
	P/N 1500VDC, 2sec,
Operation & Storage Environmental Class	25/085/21

Rated Current (@40°C, A)	Voltage VAC	Leakage Current mA	Overall Dimensions	Weight (g)
3A	250	< 0.5	A	65
6A	250	< 0.5	A	65
10A	250	< 0.5	A	70

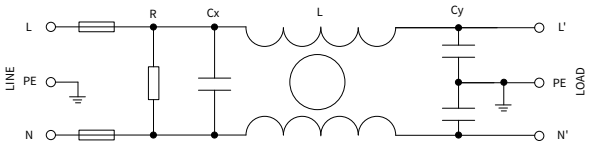
Leakage current under working condition @250V AC 50Hz

Insertion Loss (dB)

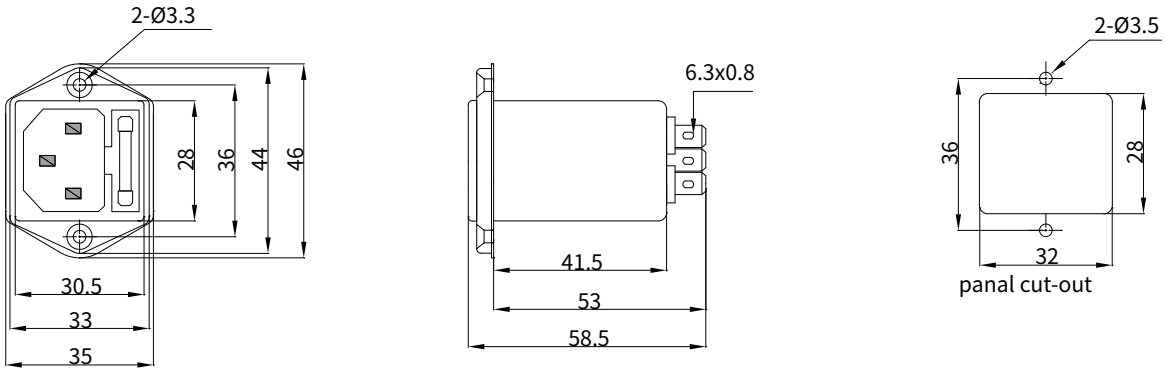
Typical values @ Z=50Ω CM: Common-mode Attenuation DM: Differential-mode Attenuation

Frequency (MHZ)		0.1	0.15	0.5	1	5	10	30
A								
3	CM	42	44	55	61	63	59	65
	DM	36	40	42	58	69	52	40
6-10	CM	24	26	35	41	50	35	38
	DM	36	42	62	70	48	50	50

Circuit Diagram



Appearance & Dimensions



(A)

※Precautions | High leakage current, please ground it first.

Input/Output Connection Mode



Single-phase Universal Socket Filter

- Rated Current: 3-10A
- Excellent common-mode and differential-mode interference suppression performance
- Universal, compact and easy to install
- IEC standard socket wiring with switch function and double safety protection
- Medical type (M) optional
- Suitable for electrical, electronic equipment and medical devices
- Compliant with CE standards



Model Selection

XD	6M25	–	03A
Series Code	Series Name 6M25		Rated Current 03:3A 06:6A 10:10A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	250VAC 50/60Hz
Rated Current	3A-10A
High Voltage Test Voltage	P/N ->E 2000VAC, 2sec
	P/N 1500VDC, 2sec,
Operation & Storage Environmental Class	25/085/21

Rated Current (@40°C, A)	Voltage VAC	Leakage Current mA	Overall Dimensions	Weight (g)
3A	250	< 0.5	A	80
6A	250	< 0.5	A	80
10A	250	< 0.5	A	90

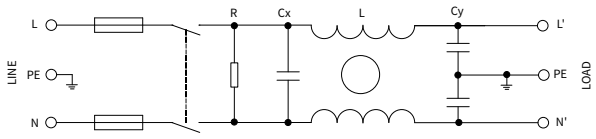
Leakage current under working condition @250V AC 50Hz

Insertion Loss (dB)

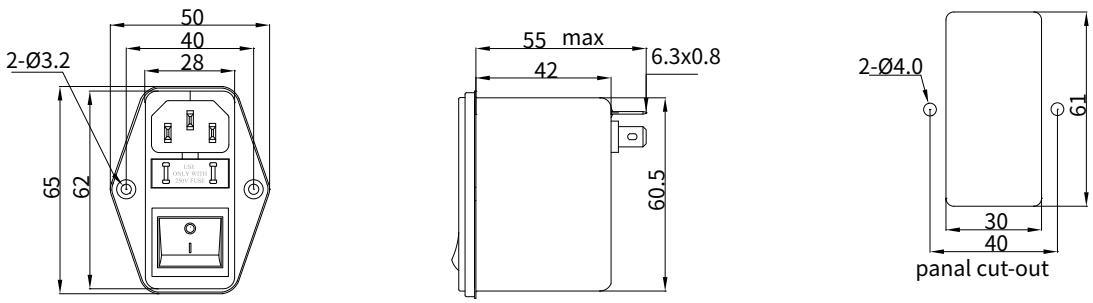
Typical values @ Z=50Ω CM: Common-mode Attenuation DM: Differential-mode Attenuation

Frequency (MHZ)		0.1	0.15	0.5	1	5	10	30
A								
3	CM	52	55	52	58	66	83	60
	DM	24	25	36	42	53	59	48
6-10	CM	21	23	49	53	43	30	18
	DM	15	27	35	47	55	62	45

Circuit Diagram



Appearance & Dimensions



(A)

※Precautions | High leakage current, please ground it first.

Input/Output Connection Mode



Single-phase Universal Socket Filter

- Rated Current: 3-10A
- Excellent common-mode and differential-mode interference suppression capability
- Universal design, compact size and easy installation
- Adopts IEC standard socket wiring, equipped with switch function and double safety protection
- Medical type (M) is optional
- Applicable to electrical & electronic equipment and medical equipment
- Compliant with CE standards



Model Selection

XD	6M26	–	03A
Series Code	Series Name 6M26		Rated Current 03 :3A 06 :6A 10 :10A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	250VAC 50/60Hz
Rated Current	3A-10A
High Voltage Test Voltage	P/N ->E 2000VAC, 2sec
	P/N 1500VDC, 2sec,
Operation & Storage Environmental Class	25/085/21

Rated Current (@40°C, A)	Voltage VAC	Leakage Current mA	Overall Dimensions	Weight (g)
3A	250	< 0.5	A	100
6A	250	< 0.5	A	100
10A	250	< 0.5	A	100

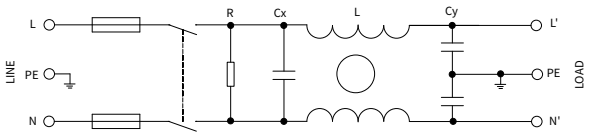
Leakage current under working condition @250V AC 50Hz

Insertion Loss (dB)

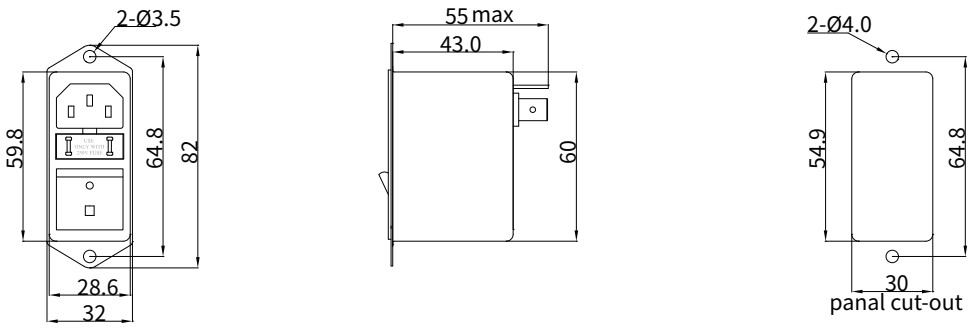
Typical values @ Z=50Ω CM: Common-mode Attenuation DM: Differential-mode Attenuation

Frequency (MHZ)		0.1	0.15	0.5	1	5	10	30
A								
3	CM	41	45	53	58	68	60	48
	DM	22	27	36	36	53	60	33
6-10	CM	24	24	35	35	55	56	62
	DM	35	41	49	49	50	50	50

Circuit Diagram



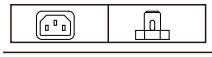
Appearance & Dimensions



(A)

※Precautions | High leakage current, please ground it first.

Input/Output Connection Mode



Single-phase Two-stage Terminal Block Filter

- Rated Current: 6-30A
- Excellent common-mode and differential-mode interference suppression performance
- TB type terminals for convenient and reliable connection
- For consumer electronics applications
- For industrial and automation product applications
- Compliant with CE standards



Model Selection

XD	6Y31	–	01A
Series Code	Series Name 6Y31		Rated Current 06 :6A 10 :10A 20 :20A 30 :30A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	250VAC 50/60Hz
Rated Current	6A-30A
High Voltage Test Voltage	P/N ->E 2000VAC, 2sec,
	P/N 1500VDC, 2sec,
Operation & Storage Environmental Class	25/085/21

Rated Current (@40°C, A)	Voltage VAC	Leakage Current mA	Overall Dimensions	Weight (g)
6A	250	< 0.5	A	250
10A	250	< 0.5	A	260
20A	250	< 0.5	A	270
30A	250	< 0.5	A	300

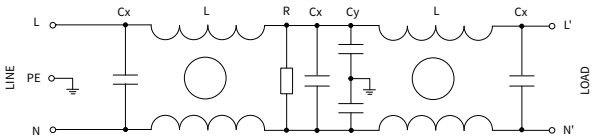
Leakage current under working condition @250V AC 50Hz

Insertion Loss (dB)

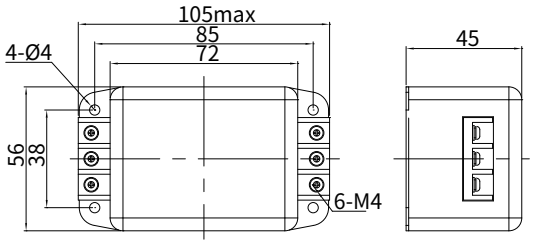
Typical values @ Z=50Ω CM: Common-mode Attenuation DM: Differential-mode Attenuation

Frequency (MHZ)		0.1	0.15	0.5	1	5	10	30
A								
3	CM	25	32	48	58	80	75	25
	DM	42	50	85	86	63	46	43
6-10	CM	20	26	45	55	75	73	25
	DM	46	45	85	80	59	45	44

Circuit Diagram



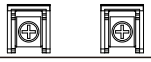
Appearance & Dimensions



※Precautions | High leakage current, please ground it first.

(A)

Input/Output Connection Mode



Single-phase Two-stage Terminal Block Filter

- Rated Current: 6-30A
- Excellent common-mode and differential-mode interference suppression performance
- TB-type terminals, easy and reliable connection
- Suitable for consumer electronics
- Industrial and automation product applications
- Compliant with CE standards



Model Selection

XD	6Y32	–	01A
Series Code	Series Name 6Y32		Rated Current 06:6A 10:10A 20:20A 30:30A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	250VAC 50/60Hz
Rated Current	6A-30A
High Voltage Test Voltage	P/N ->E 2000VAC, 2sec,
	P/N 1500VDC, 2sec,
Operation & Storage Environmental Class	25/085/21

Rated Current (@40°C, A)	Voltage VAC	Leakage Current mA	Overall Dimensions	Weight (g)
6A	250	<0.5	A	250
10A	250	<0.5	A	260
20A	250	<0.5	A	270
30A	250	<0.5	A	300

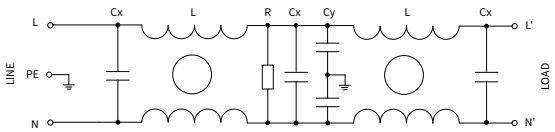
Leakage current under working condition @250V AC 50Hz

Insertion Loss (dB)

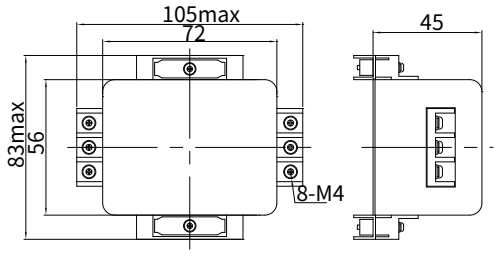
Typical values @ Z=50Ω CM: Common-mode Attenuation DM: Differential-mode Attenuation

Frequency (MHZ)		0.1	0.15	0.5	1	5	10	30
A								
6-10	CM	25	32	48	58	80	75	25
	DM	42	50	85	86	63	46	43
10-30	CM	20	26	45	55	75	73	25
	DM	46	45	85	80	59	45	44

Circuit Diagram



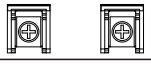
Appearance & Dimensions



※Precautions | High leakage current, please ground it first.

(A)

Input/Output Connection Mode



Three-phase Input Universal Filter

- Rated Current: 10-2500A
- Standard filtering performance
- EMC solution for industrial frequency converters and motor drives
- Barrier terminal blocks adopted for models up to 150A, easy to use and highly reliable
- Suitable for general three-phase motor drive systems, elevators, lifting equipment and traction systems
- Compliant with CE standards



Model Selection

XD	6T121	–	10A
Series Code	Series Name 6T121		Rated Current 10 :10A 20 :20A 65 :65A 100 :100A 300 :300A 1000:1000A 2500 :2500A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

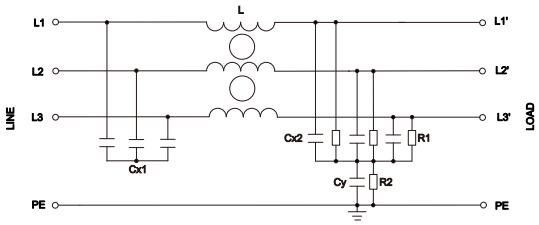
Rated Operating Voltage	3*520/310V AC 50/60Hz
Rated Current	10A-2500A
High Voltage Test Voltage	P/E 2250V DC, 2sec,
	P/P 1500VDC, 2sec,
Operation & Storage Environmental Class	25/100/21

Insertion Loss (dB)

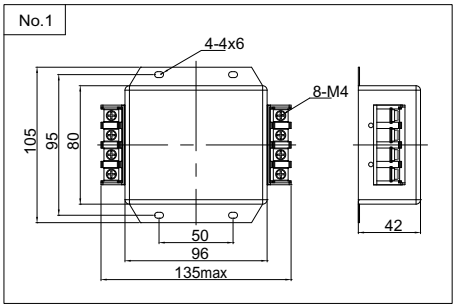
Frequency (MHZ)		0.1	0.15	0.5	1	5	10	30
10~80A	CM	42	49	65	80	58	50	38
	DM	42	50	85	86	63	46	43
100~250A	CM	41	50	65	75	55	48	38
	DM	46	45	85	80	59	45	44
300~2500A	CM	48	52	68	58	45	41	35
	DM	58	68	60	52	39	35	32

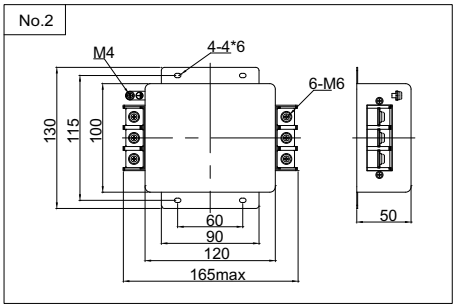
※ Typical value (dB) @Z=50ΩCM: Common Mode AttenuationDM: Differential Mode Attenuation

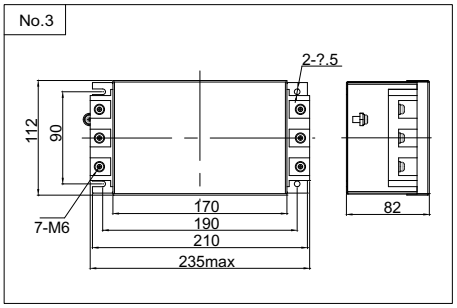
Circuit Diagram



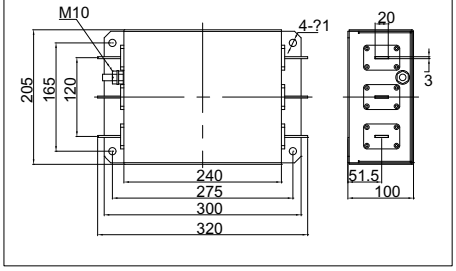
Appearance & Dimensions



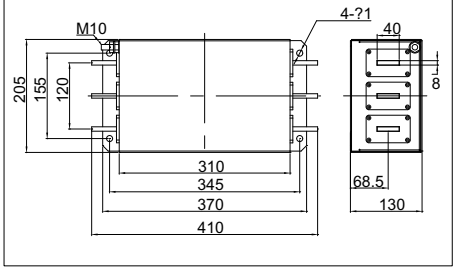




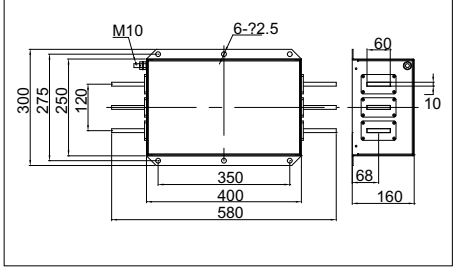
No.4



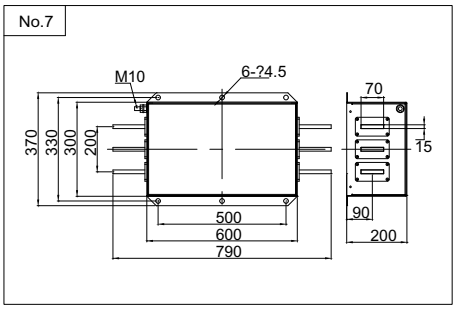
No.5



No.6



No.7



Corresponding Selection Table

	(A)	(kW)	(mA)			(kg)
Filter Model	Rated Current @40°C	Typical Inverter Capacity	Leakage Current	Input / Output Connection Mode	Overall Dimensions	Weight
XD-6T121-10A	10	4	<5	●	No.1	2
XD-6T121-20A	20	7.5	<5	●	No.1	2
XD-6T121-30A	30	11	<5	●	No.1	2
XD-6T121-40A	40	18.5	<5	●	No.2	4
XD-6T121-50A	50	22	<5	●	No.2	4
XD-6T121-65A	65	30	<5	●	No.3	5
XD-6T121-80A	80	37	<5	●	No.3	5
XD-6T121-100A	100	45	<5	●	No.3	5
XD-6T121-125A	125	55	<5	●	No.3	5
XD-6T121-150A	150	75	<5	●	No.3	6
XD-6T121-200A	200	90	<15	●	No.4	7
XD-6T121-250A	250	132	<15	●	No.4	7
XD-6T121-300A	300	160	<15	●	No.4	9
XD-6T121-400A	400	200	<15	●	No.4	9
XD-6T121-600A	600	315	<15	●	No.4	10
XD-6T121-800A	800	400	<15	●	No.5	18
XD-6T121-1000A	1000	500	<15	●	No.5	18
XD-6T121-1600A	1600	800	<15	●	No.6	30
XD-6T121-2500A	2500	1200	<15	●	No.7	60

※ Notes: High leakage current, must connect ground wire first.

Typical inverter power based on rated voltage 440V ACOperating leakage current @400V AC 50Hz

Three-phase High-performance Filter

- Rated Current: 7~180A
- All models adopt safety terminal connections
- Features outstanding insertion loss performance ranging from 150KHz to 30MHz
- Compact and ultra-slim design
- Applicable to electrical & electronic equipment, automation equipment and data communication equipment
- Compliant with CE standards



Model Selection

XD	6T258	–	180A
Series Code	Series Name 6T258		Rated Current 07 :7A 16 :16A 30 :30A 42 :42A 55 :55A 100:100A 180 :180A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

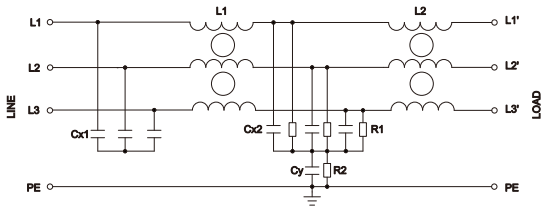
Rated Operating Voltage	3*520/300V AC 50/60Hz
Rated Current	7A-180A
High Voltage Test Voltage	P/E 2250V DC, 2sec,
	P/P 1500VDC, 2sec,
Operation & Storage Environmental Class	25/100/21

Insertion Loss (dB)

Frequency (MHZ)		0.1	0.15	0.5	1	5	10	30
7~55A	CM	75	78	80	83	75	40	42
	DM	58	68	80	80	75	53	43
75~100A	CM	75	80	82	78	64	54	38
	DM	60	73	78	76	69	45	40
130~180A	CM	69	76	76	72	55	47	32
	DM	50	70	72	69	61	42	41

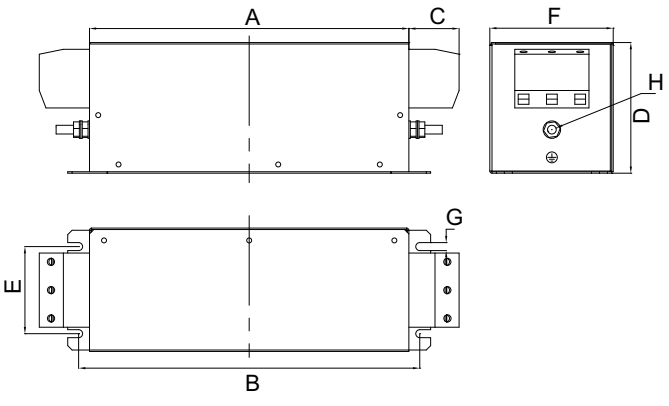
※ Typical value (dB) @Z=50ΩCM: Common Mode AttenuationDM: Differential Mode Attenuation

Circuit Diagram



Appearance & Dimensions

No.1



Filter Model	A	B	C	D	E	F	G	H
XD-6T258-07A	160	180	11	70	20	40	4.5	M5
XD-6T258-16A	220	235	11	75	25	45	5.5	M5
XD-6T258-30A	240	255	15.5	85	30	50	5.5	M5
XD-6T258-42A	240	255	15.5	85	30	50	5.5	M5
XD-6T258-55A	220	235	15.5	90	60	85	5.5	M6
XD-6T258-75A	240	255	38.5	145	65	90	6.5	M8
XD-6T258-100A	240	255	38.5	145	65	90	6.5	M8
XD-6T258-130A	240	255	43	150	65	90	6.5	M8
XD-6T258-180A	350	365	50	170	102	120	6.5	M8

Corresponding Selection Chart

	(A)	(kW)	(mA)			(kg)
Filter Model	Rated Current @40°C	Typical Inverter Capacity	Leakage Current	Input / Output Connection Mode	Overall Dimensions	Weight
XD-6T258-07A	7	4	<35	●	No.1	0.5
XD-6T258-16A	16	7.5	<35	●	No.1	0.8
XD-6T258-30A	30	15	<35	●	No.1	1.2
XD-6T258-42A	42	22	<35	●	No.1	1.4
XD-6T258-55A	55	30	<35	●	No.1	2
XD-6T258-75A	75	67	<35	●	No.1	2.7
XD-6T258-100A	100	55	<35	●	No.1	4.3
XD-6T258-130A	130	75	<35	●	No.1	4.5
XD-6T258-180A	180	90	<35	●	No.1	6

※ Notes: High leakage current, must connect ground wire first.

Typical inverter power based on rated voltage 440V ACOperating leakage current @400V AC 50Hz

Three-phase Four-wire Single-stage Filter

- Rated Current: 10~150A
- Three-phase and neutral line filter
- Equipped with barrier terminal blocks for easy wiring and high reliability
  Suitable for power electronic equipment such as
- switching power supplies, UPS and frequency conversion inverters



Model Selection

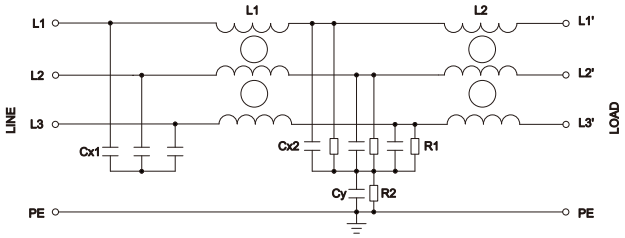
XD	6T131	–	150A
Series Code	Series Name 6T131		Rated Current 10 :10A 20 :20A 30 :30A 40 :40A 65 :65A 80:80A 150 :150A

Technical Data

Compliance Standards: IEC/EN 60939, UL1283

Rated Operating Voltage	3*520/310V AC 50/60Hz
Rated Current	10A-150A
High Voltage Test Voltage	P/E 2250V DC, 2sec,
	P/P 1500VDC, 2sec,
Operation & Storage Environmental Class	25/100/21

Circuit Diagram



Corresponding Selection Table

	(A)	(mA)			(kg)
Filter Model	Rated Current @40℃	Leakage Current	Input / Output Connection Mode	Overall Dimensions	Weight
XD-6T131-10A	10	<5	●	No.1	0.8
XD-6T131-20A	20	<5	●	No.1	0.9
XD-6T131-30A	30	<5	●	No.1	1.0
XD-6T131-40A	40	<5	●	No.2	1.7
XD-6T131-65A	65	<5	●	No.2	1.8
XD-6T131-80A	80	<5	●	No.3	1.9
XD-6T131-100A	100	<5	●	No.3	2.0
XD-6T131-150A	150	<5	●	No.3	2.0

※Operating leakage current @400V AC 50Hz

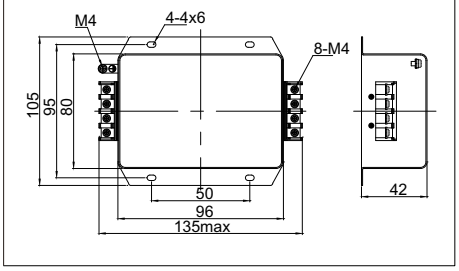
Insertion Loss (dB)

Frequency (MHZ)		0.1	0.15	0.5	1	5	10	30
10~40A	CM	22	28	45	55	54	50	31
	DM	40	42	46	85	69	63	42
65~150A	CM	44	49	66	75	60	52	40
	DM	41	40	82	85	62	46	42

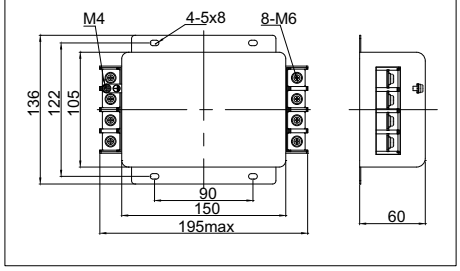
※ Typical value (dB) @Z=50ΩCM: Common Mode AttenuationDM: Differential Mode Attenuation

Appearance & Dimensions

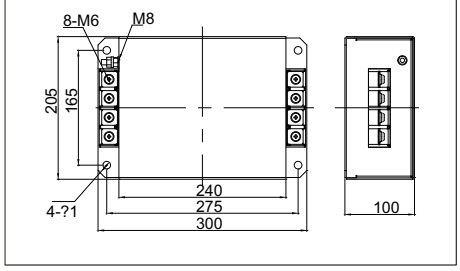
No.1



No.2



No.3



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