



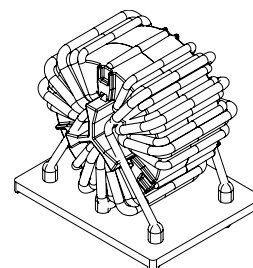
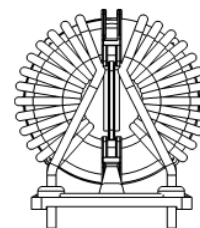
Nano-crystalline Core Common Choke Coil

Features

- 5~90A, Single phase, 3-phase
- Nano-crystalline amorphous core
- Used High Permeability
- Realizes effective noise reduction at AM radio band
- Compact dimension
- PCB mounting compatible (Vertical or Horizontal)
- Insulation grade: Class B (130℃)
- Operating temperature range : -40℃~130℃

Typical Application

- Application Fields
 - ・ UPS
 - ・ PV inverter
 - ・ Air conditioner
 - ・ APF/SVG
 - ・ PFC rectifier
 - ・ EV/HEV
 - ・ High power battery charging system



Single/Three phase List (PCB V-Mounting)

No.	P/N	Rated Current	L(mH) Min.	DCR TYP.	Wire Size	Dimension MAX (mm)	Weight TYP.	Page	remarks
		(A)	100KHz	at 25℃ (mΩ)	(mm)	L×W×H	(g)		
1	OFN25T-60205R0	5	6.00	25.0	Φ1.0	36×24×34	45	P01	single phase
2	OFN25T-15210R0	10	1.50	6.5	Φ1.5	36×24×34	50	P02	
3	OFN30T-75210R0	10	7.50	15.0	Φ1.5	44×34×44	90	P03	
4	OFN32T-60215R0	15	6.00	8.0	Φ1.7	44×29×44	80	P04	
5	OFN30T-50220R0	20	5.00	7.0	Φ1.9	44×34×44	100	P05	
6	OFN32T-40220R0	20	4.00	5.5	Φ1.9	44×29×44	90	P06	
7	OFN32T-30220R0	20	3.00	5.0	Φ1.9	44×29×44	80	P07	
8	OFN32T-20225R0	25	2.00	3.5	Φ2.1	44×29×44	80	P08	
9	OFN32T-10225R0	25	1.00	2.5	Φ2.1	44×29×44	70	P09	
10	OFN30T-10230R0	30	1.00	2.5	Φ2.3	44×34×44	90	P10	
11	OFN30Y-35210R0	10	3.50	8.5	Φ1.5	50×35×52	100	P11	3-phase
12	OFN30Y-15220R0	20	1.50	3.5	Φ1.9	50×35×52	110	P12	
13	OFN30Y-8225R0	25	0.80	2.5	Φ1.5x2P	50×35×52	100	P13	
14	OFN47Y-50220R0	20	5.00	8.0	Φ1.9	65×50×65	190	P14	
15	OFN47Y-30230R0	30	3.00	4.0	Φ2.4	65×50×65	240	P15	
16	OFN47Y-15240R0	40	1.50	2.5	Φ2.6	65×50×65	200	P16	

All characteristics specification may be change without noticing. Products will be provided according to customer's Submission of Specification.

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OFN25T-60205R0

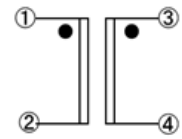
6mH/5A

OFN Series Single Phase Nano-crystalline Core Common Choke Coil

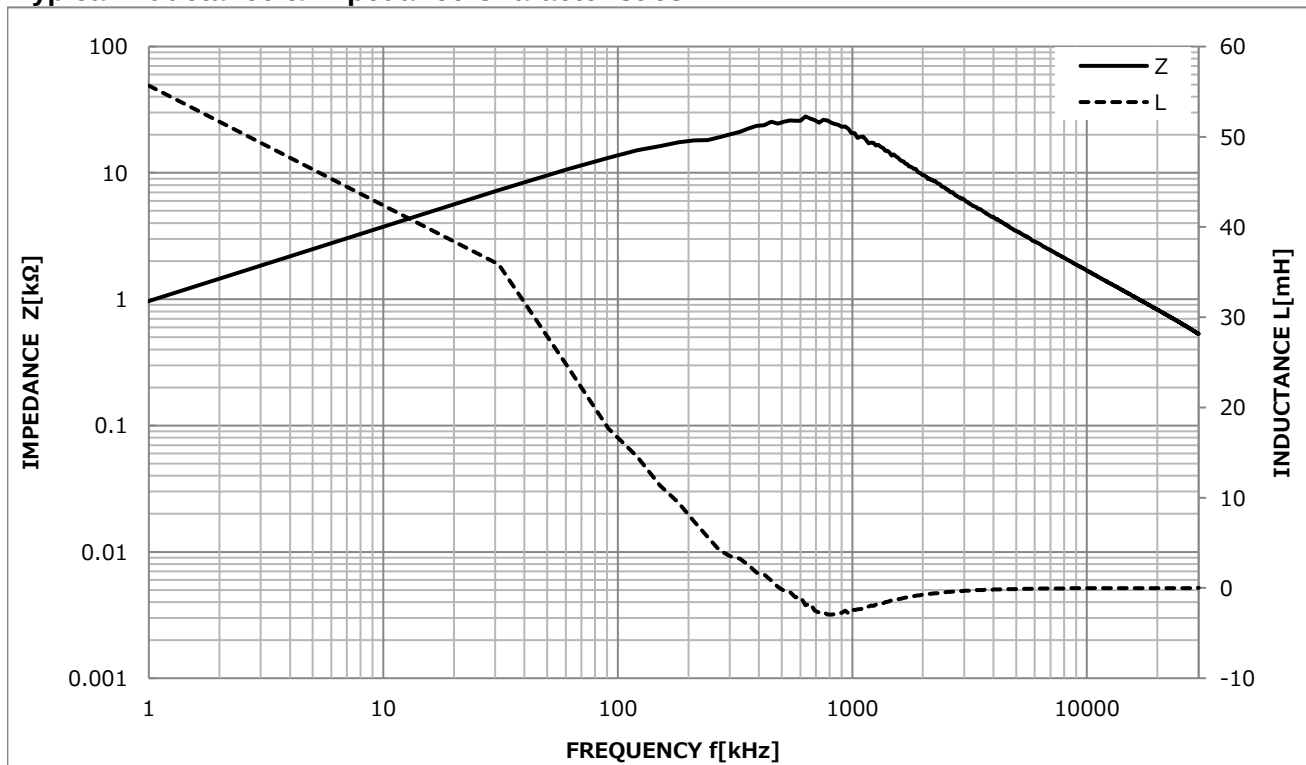
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	〔1-2,3-4〕	6.0mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	〔1-2,3-4〕	14.00 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	〔1-2,3-4〕	25.0 mΩ typ. 30.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	〔1-2:3-4〕	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	〔1-2:3-4〕	>100MΩ	
Creepage/clearance	-	〔1-2:3-4〕	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	36 x 24 x 34	45 g

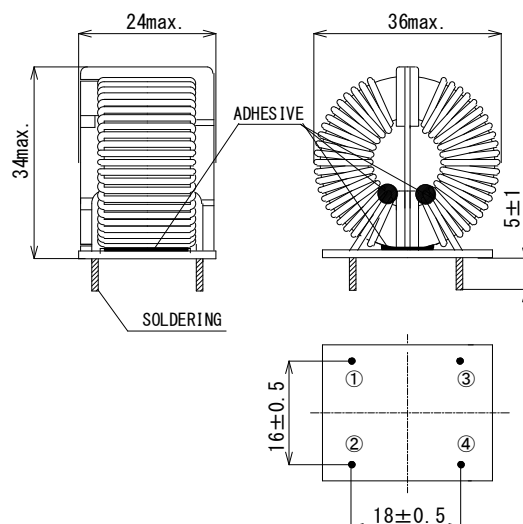
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 1.3$

OFN25T-15210R0

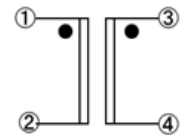
1.5mH/10A

OFN Series Single Phase Nano-crystalline Core Common Choke Coil

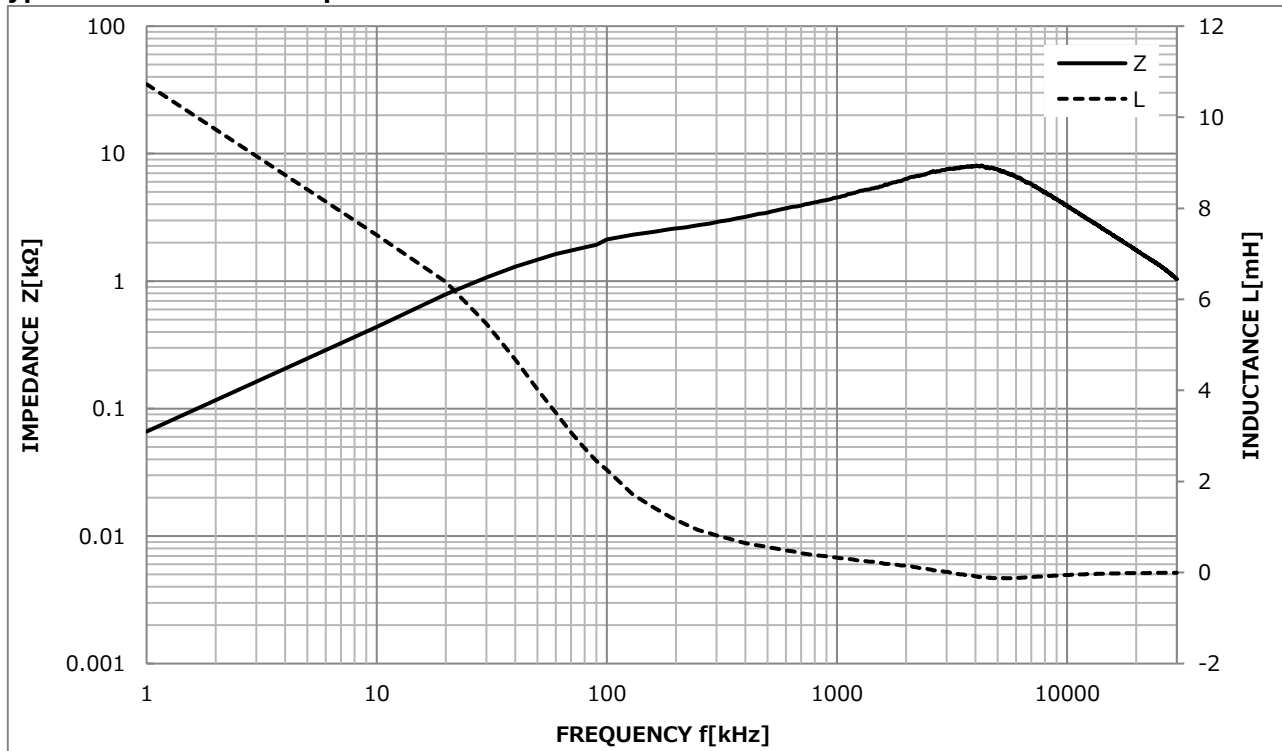
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	〔1-2,3-4〕	1.5mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	〔1-2,3-4〕	2.00 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	〔1-2,3-4〕	6.5 mΩ typ. 8.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	〔1-2:3-4〕	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	〔1-2:3-4〕	>100MΩ	
Creepage/clearance	-	〔1-2:3-4〕	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	36 x 24 x 34	50 g

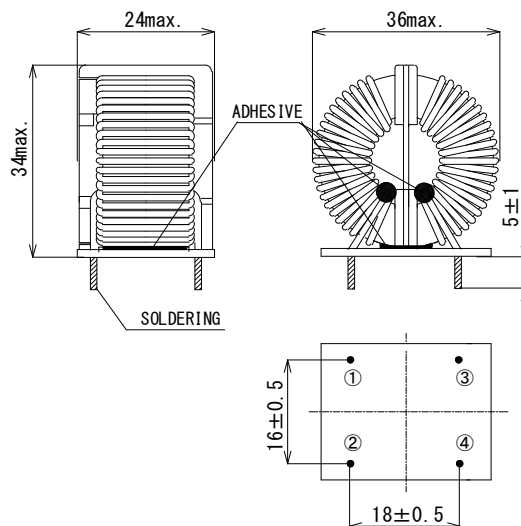
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 1.8$

OFN30T-75210R0

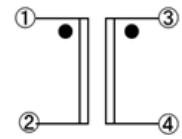
7.5mH/10A

OFN Series Single Phase Nano-crystalline Core Common Choke Coil

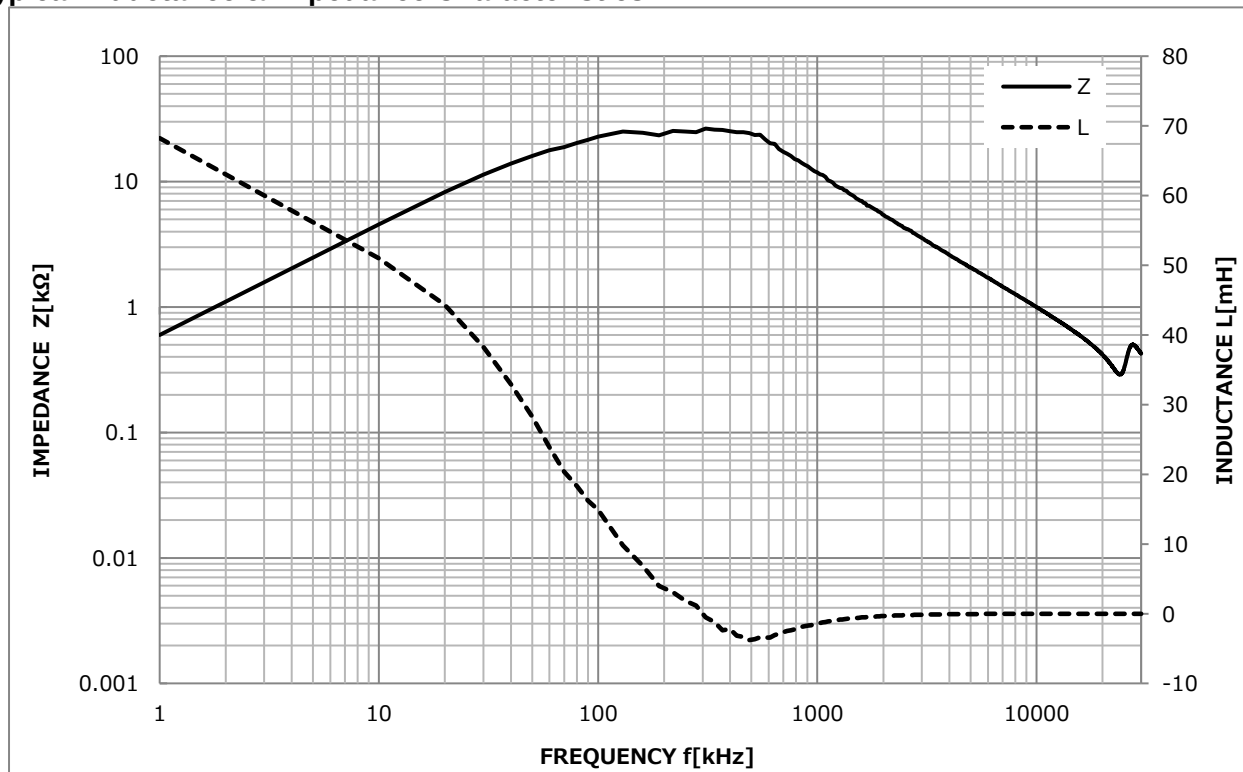
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	〔1-2,3-4〕	7.5mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	〔1-2,3-4〕	22.90 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	〔1-2,3-4〕	15.0 mΩ typ. 18.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	〔1-2:3-4〕	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	〔1-2:3-4〕	>100MΩ	
Creepage/clearance	-	〔1-2:3-4〕	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	44 x 34 x 44	90 g

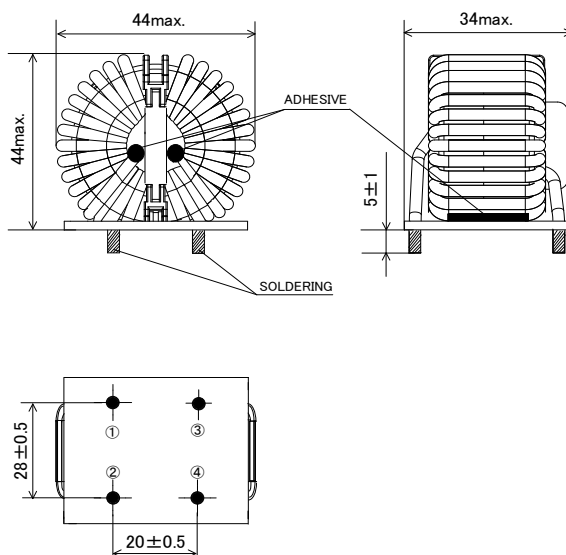
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 1.8$

OFN32T-60215R0

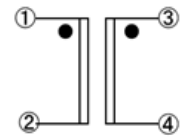
6mH/15A

OFN Series Single Phase Nano-crystalline Core Common Choke Coil

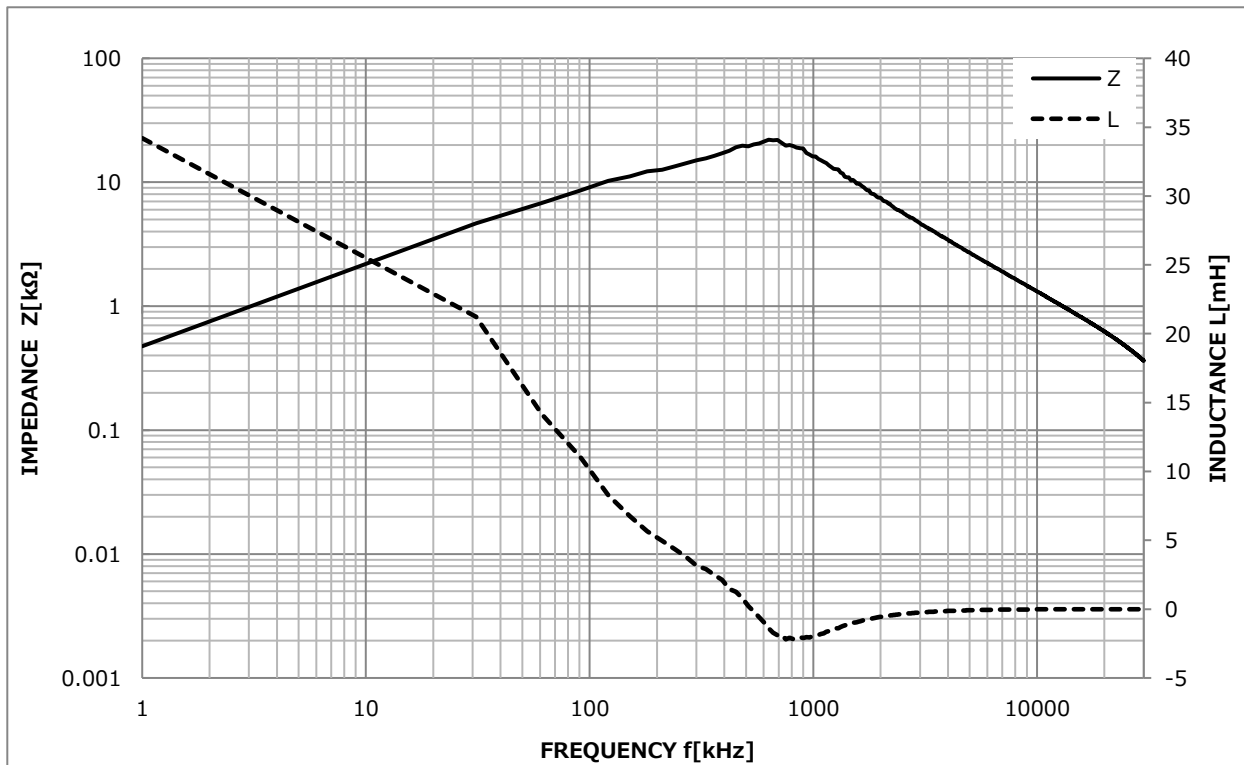
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	〔1-2,3-4〕	6mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	〔1-2,3-4〕	9.00 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	〔1-2,3-4〕	8.0 mΩ typ. 10.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	〔1-2:3-4〕	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	〔1-2:3-4〕	>100MΩ	
Creepage/clearance	-	〔1-2:3-4〕	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	44 x 29 x 44	80 g

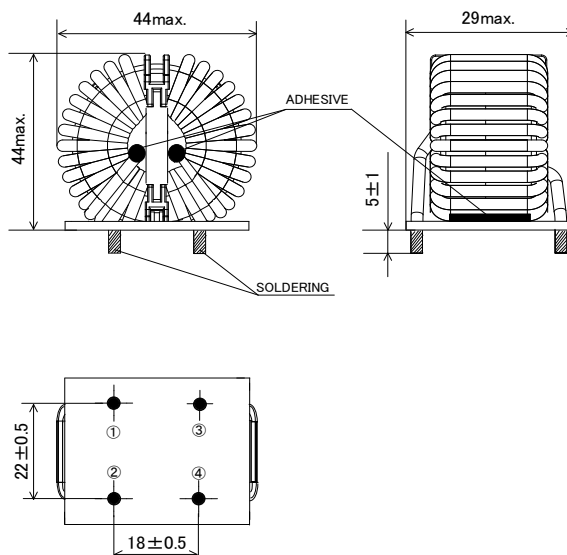
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.0$

OFN30T-50220R0

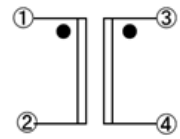
5mH/20A

OFN Series Single Phase Nano-crystalline Core Common Choke Coil

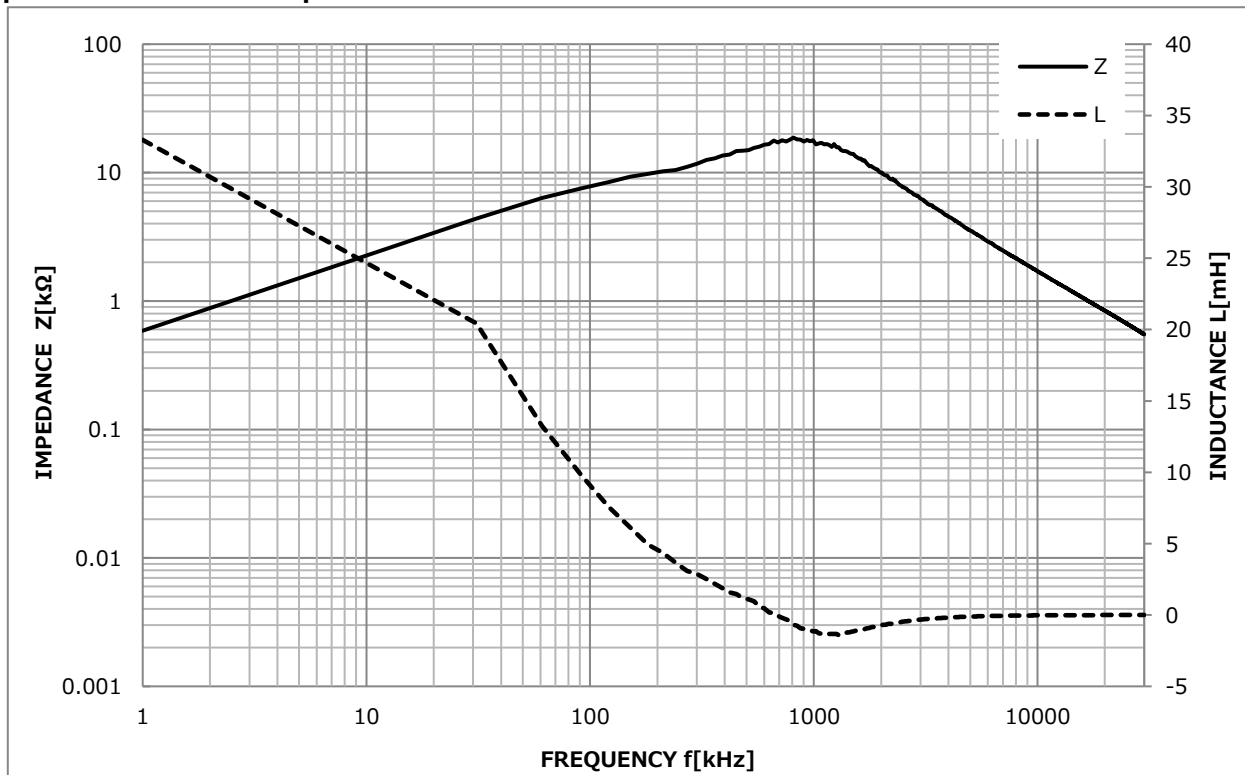
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	〔①-②,③-④〕	5mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	〔①-②,③-④〕	7.50 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	〔①-②,③-④〕	7.0 mΩ typ. 8.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	〔①-②:③-④〕	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	〔①-②:③-④〕	>100MΩ	
Creepage/clearance	-	〔①-②:③-④〕	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	44 x 34 x 44	100 g

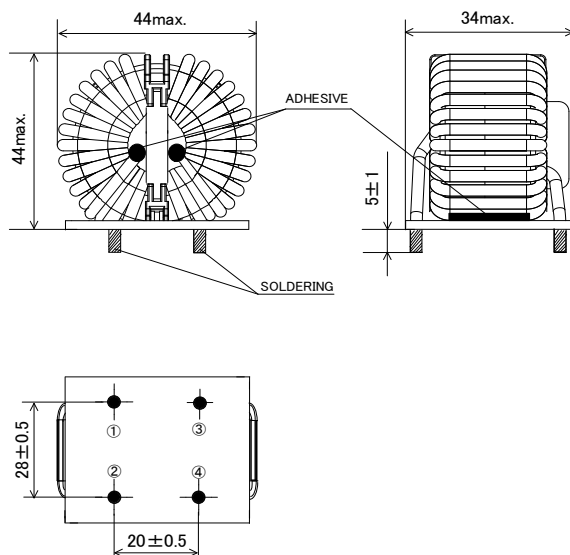
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.2$

OFN32T-40220R0

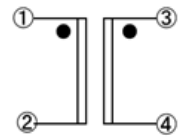
4mH/20A

OFN Series Single Phase Nano-crystalline Core Common Choke Coil

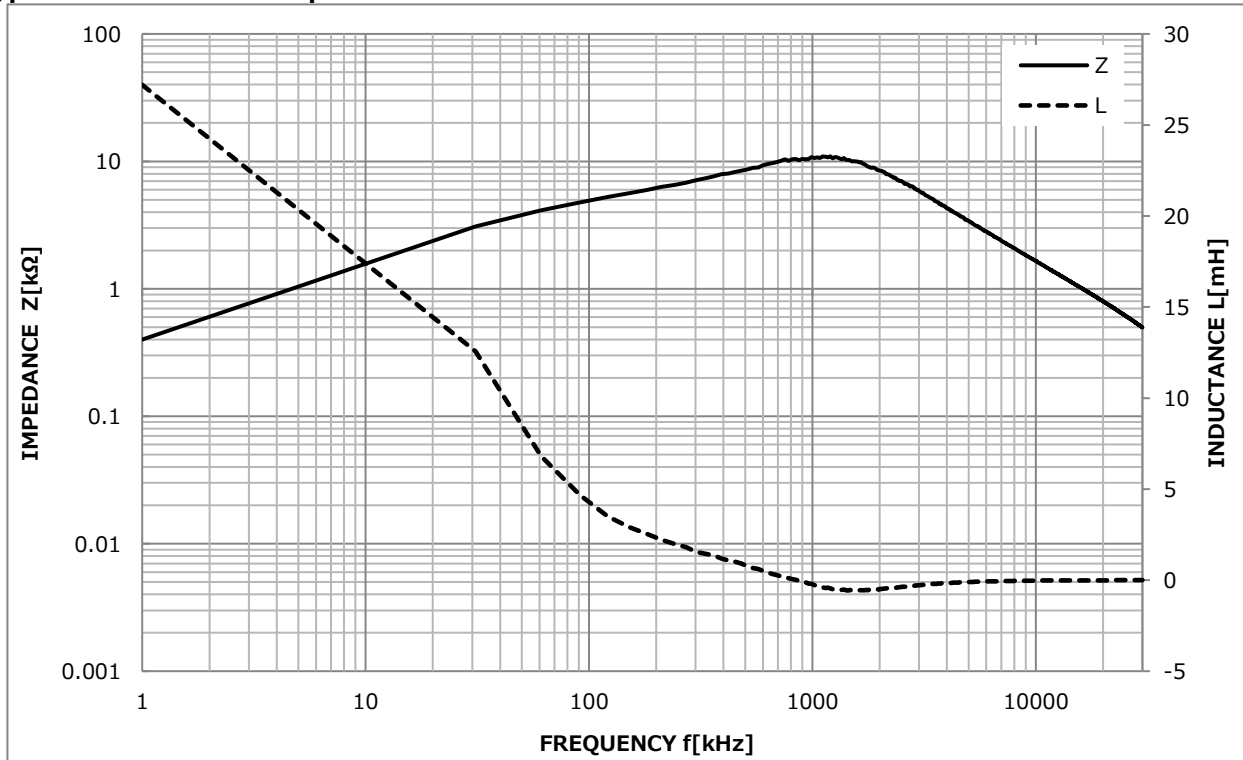
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	〔1-2,3-4〕	4mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	〔1-2,3-4〕	5.00 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	〔1-2,3-4〕	5.5 mΩ typ. 7.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	〔1-2:3-4〕	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	〔1-2:3-4〕	>100MΩ	
Creepage/clearance	-	〔1-2:3-4〕	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	44 x 29 x 44	90 g

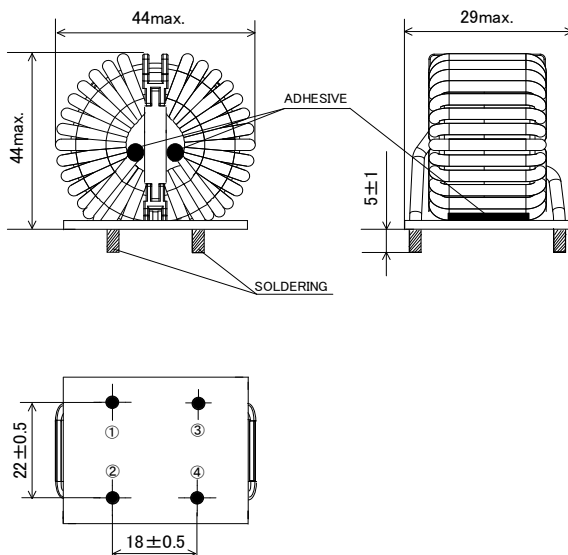
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.2$

OFN32T-30220R0

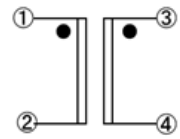
3mH/20A

OFN Series Single Phase Nano-crystalline Core Common Choke Coil

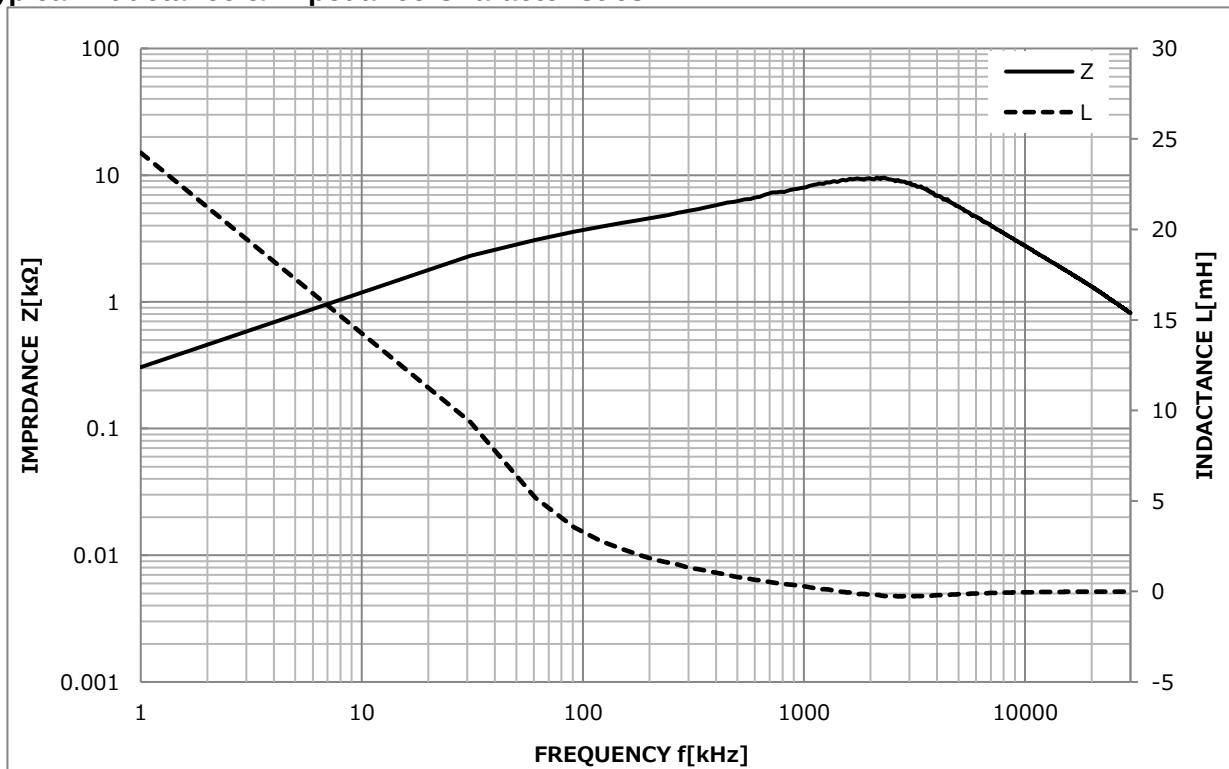
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	〔1-2,3-4〕	3mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	〔1-2,3-4〕	3.60 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	〔1-2,3-4〕	5.0 mΩ typ. 6.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	〔1-2:3-4〕	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	〔1-2:3-4〕	>100MΩ	
Creepage/clearance	-	〔1-2:3-4〕	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	44 x 29 x 44	80 g

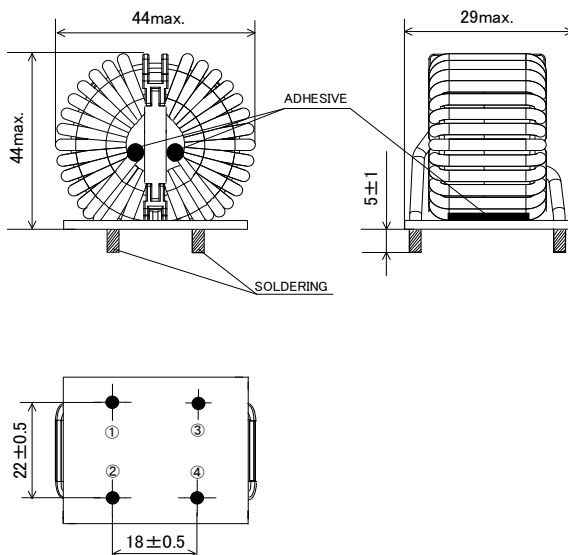
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.2$

OFN32T-20225R0

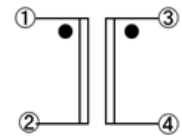
2mH/25A

OFN Series Single Phase Nano-crystalline Core Common Choke Coil

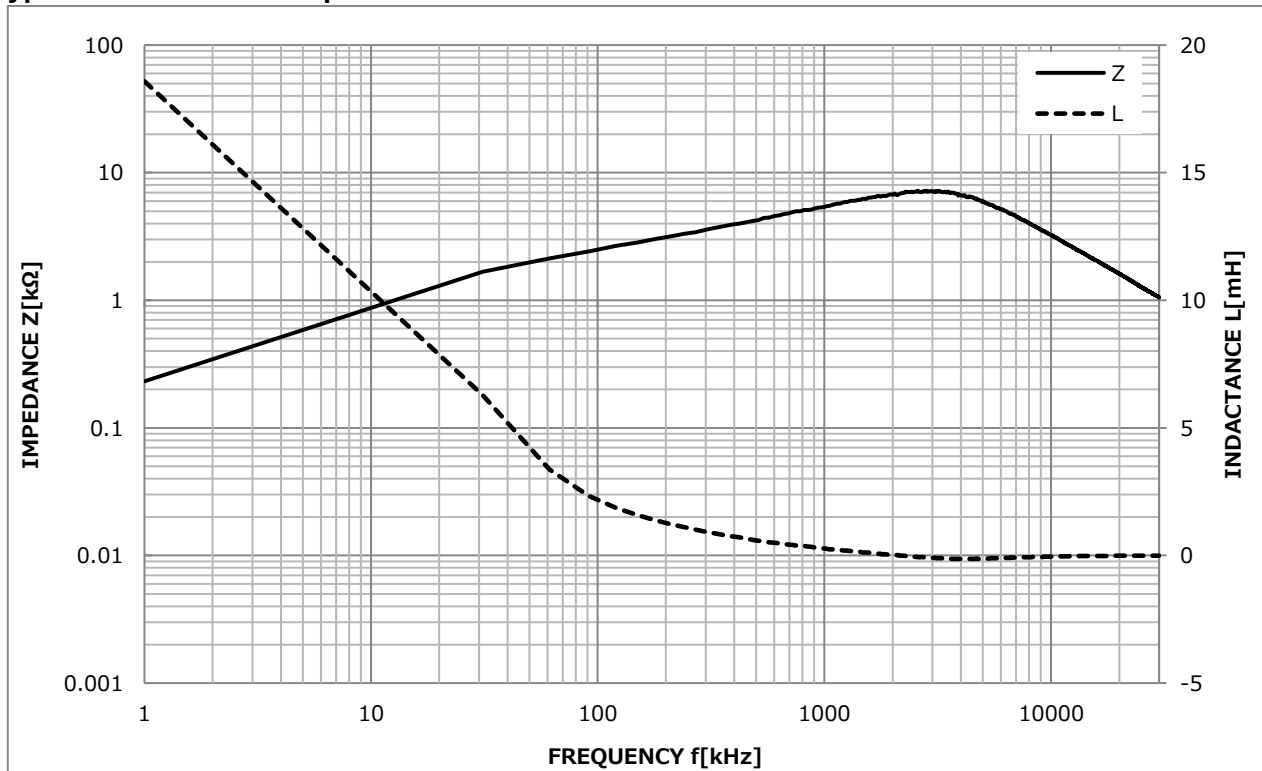
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	〔1-2,3-4〕	2mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	〔1-2,3-4〕	2.20 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	〔1-2,3-4〕	3.5 mΩ typ. 4.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	〔1-2:3-4〕	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	〔1-2:3-4〕	>100MΩ	
Creepage/clearance	-	〔1-2:3-4〕	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	44 x 29 x 44	80 g

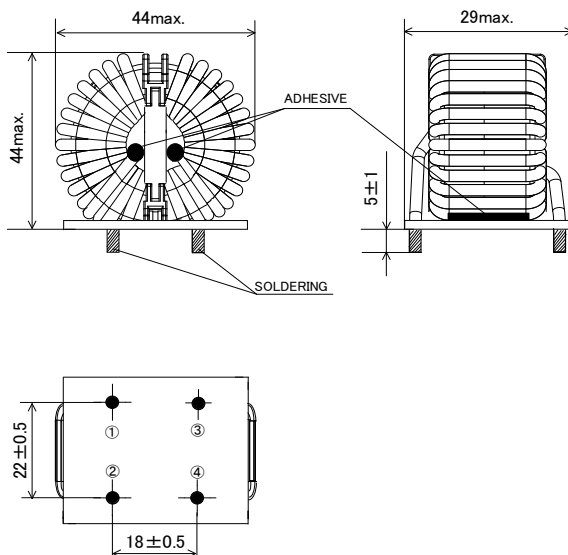
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.4$

OFN32T-10225R0

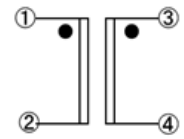
1mH/25A

OFN Series Single Phase Nano-crystalline Core Common Choke Coil

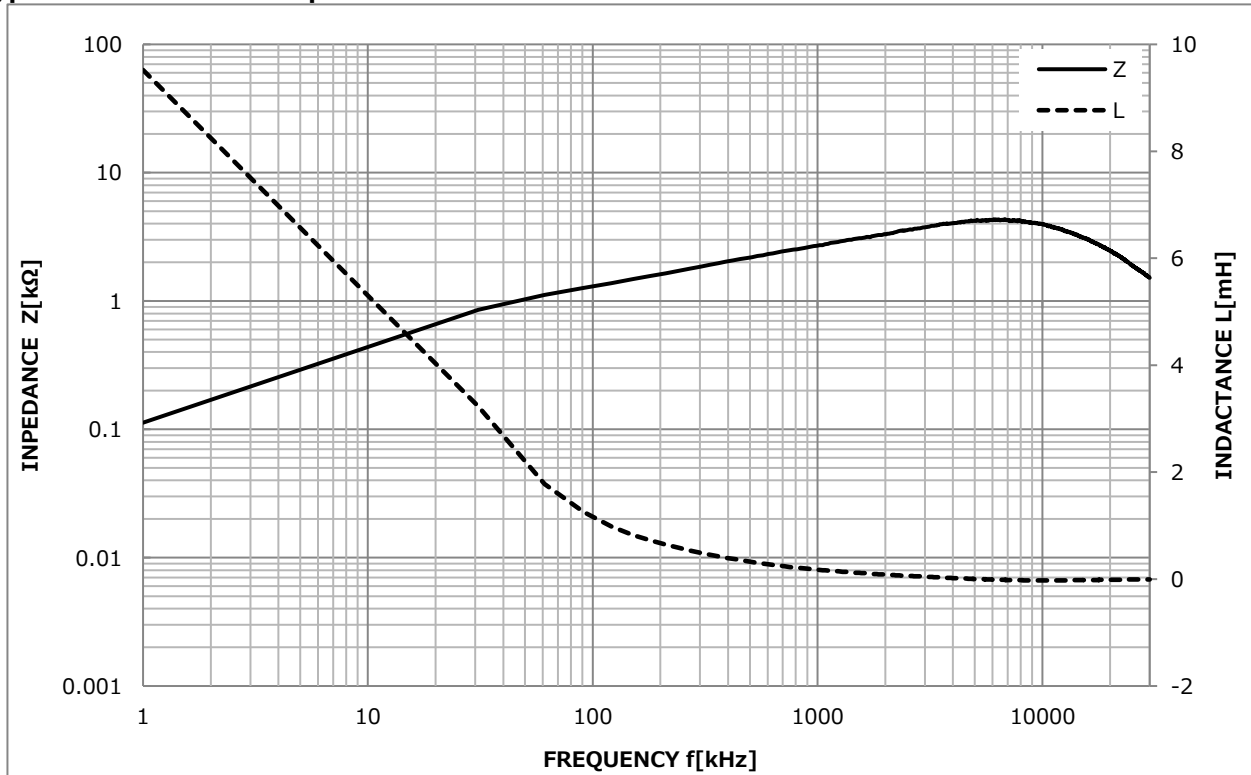
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	〔1-2,3-4〕	1mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	〔1-2,3-4〕	1.10 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	〔1-2,3-4〕	2.5 mΩ typ. 3.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	〔1-2:3-4〕	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	〔1-2:3-4〕	>100MΩ	
Creepage/clearance	-	〔1-2:3-4〕	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	44 x 29 x 44	70 g

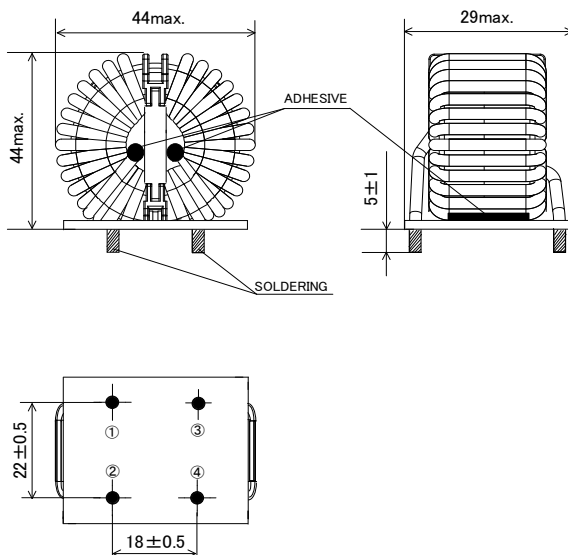
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.4$

OFN30T-10230R0

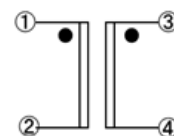
1mH/30A

OFN Series Single Phase Nano-crystalline Core Common Choke Coil

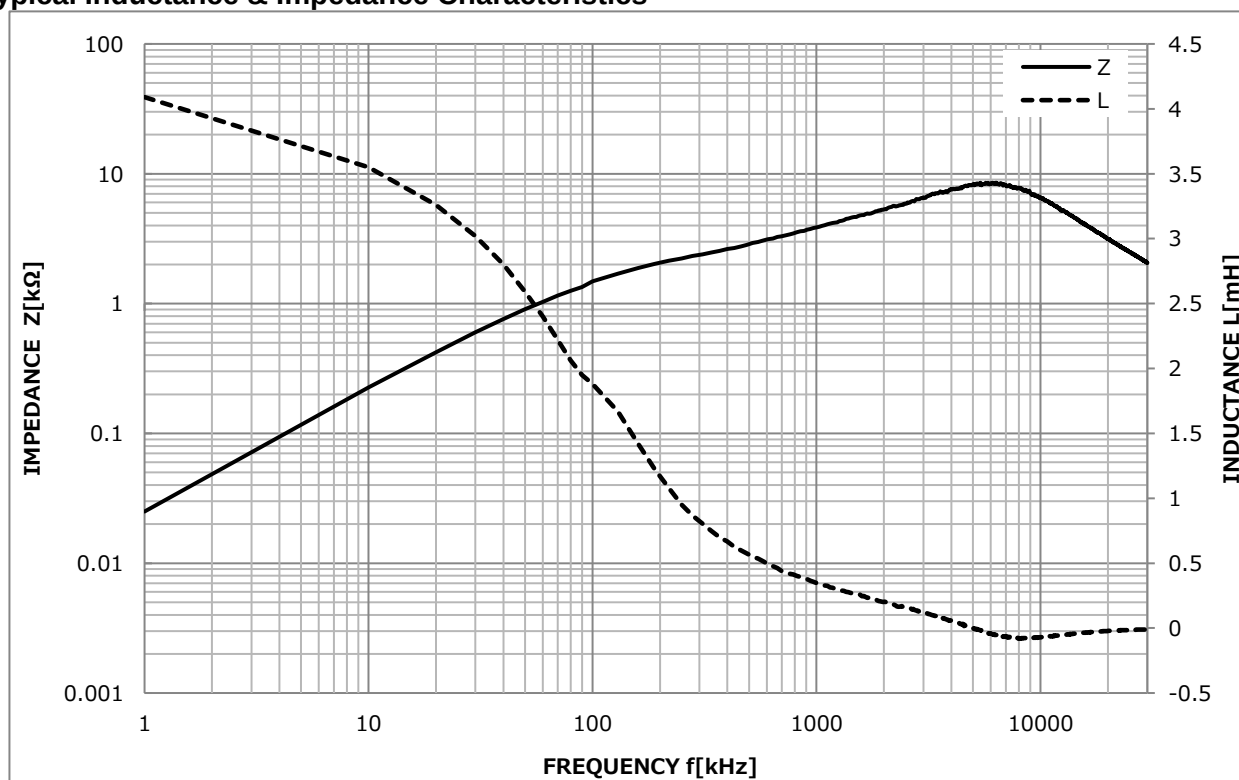
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	[①-②,③-④]	1mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	[①-②,③-④]	1.50 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	[①-②,③-④]	2.5 mΩ typ. 4.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	[①-②:③-④]	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	[①-②:③-④]	>100MΩ	
Creepage/clearance	-	[①-②:③-④]	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	44 x 34 x 44	90 g

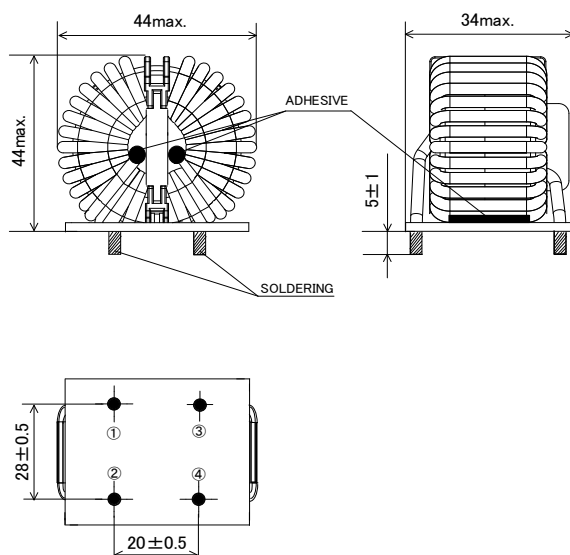
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.6$

OFN30Y-35210R0

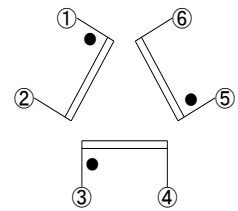
3.5mH/10A

OFN Series Three Phase Nano-crystalline Core Common Choke Coil

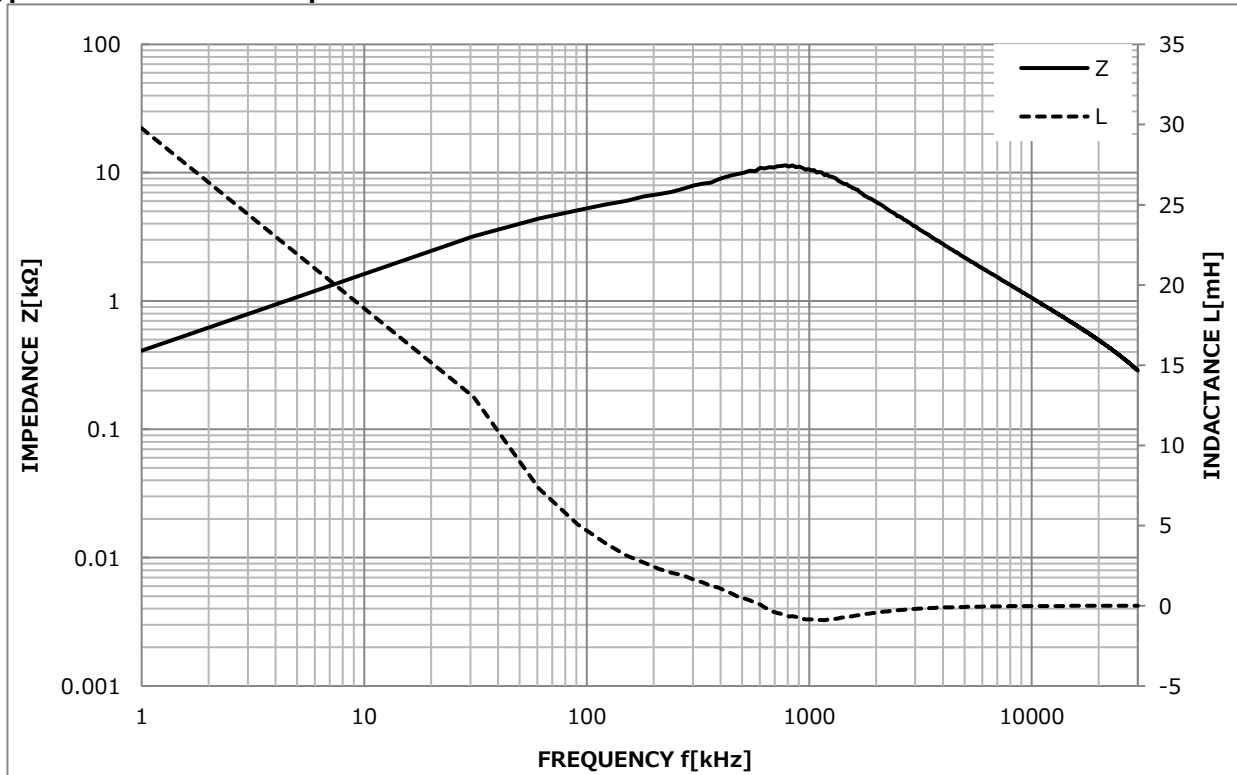
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	[①-②,③-④,⑤-⑥]	3.5mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	[①-②,③-④,⑤-⑥]	5.20 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	[①-②,③-④,⑤-⑥]	8.5 mΩ typ. 10.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	[①-②,③-④,⑤-⑥]	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	[①-②,③-④,⑤-⑥]	>100MΩ	
Creepage/clearance	-	[①-②,③-④,⑤-⑥]	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	50 x 35 x 52	100 g

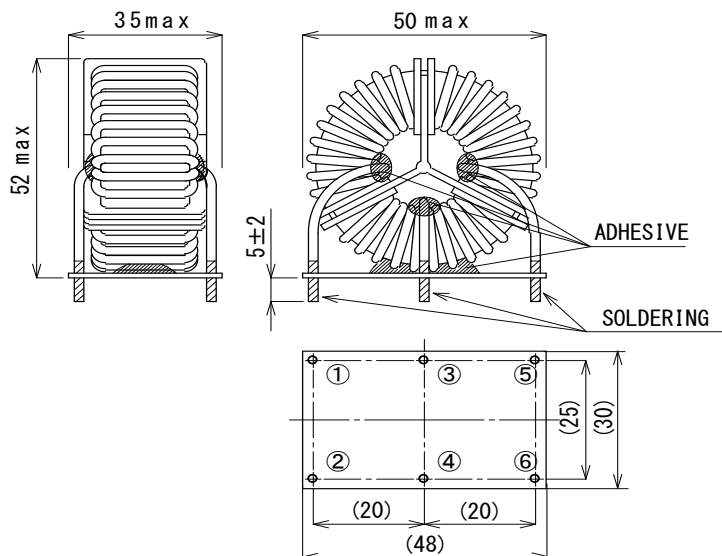
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 1.8$

OFN30Y-15220R0

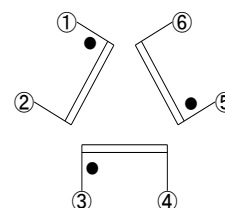
1.5mH/20A

OFN Series Three Phase Nano-crystalline Core Common Choke Coil

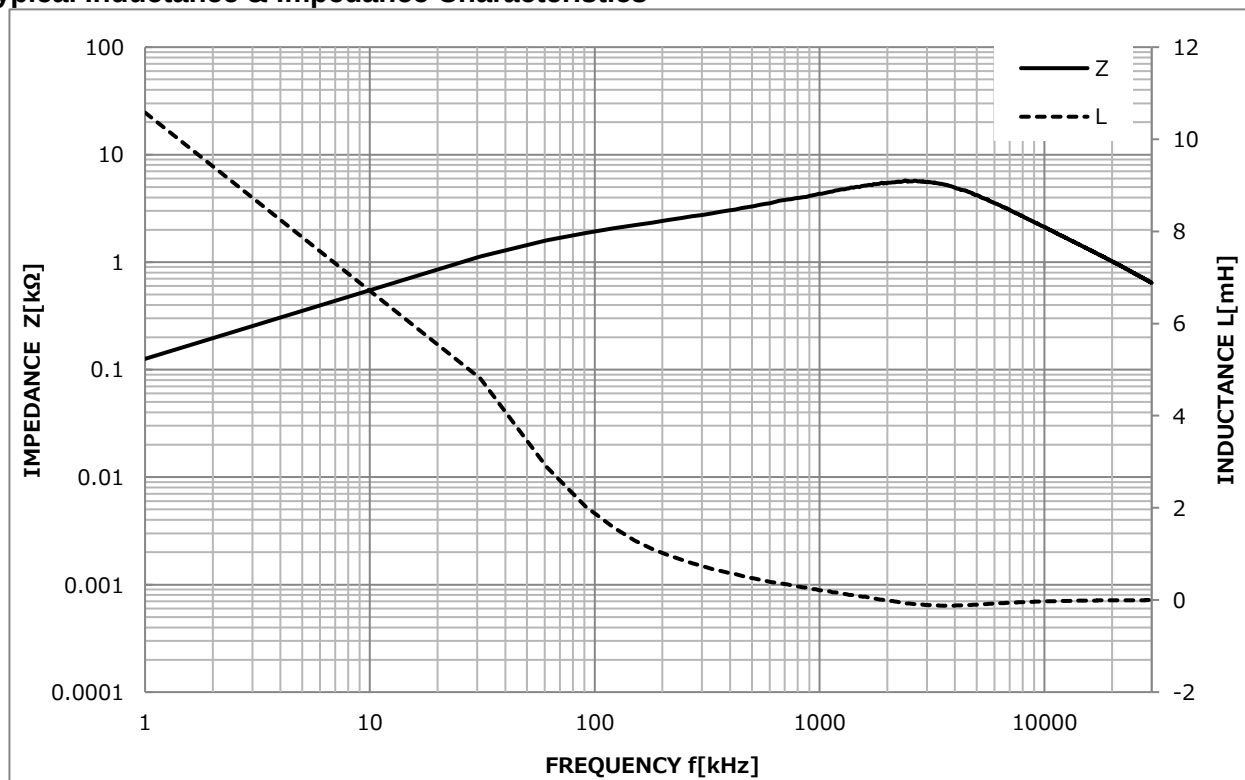
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	[①-②,③-④,⑤-⑥]	1.5mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	[①-②,③-④,⑤-⑥]	2.00 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	[①-②,③-④,⑤-⑥]	3.5 mΩ typ. 5.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	[①-②,③-④,⑤-⑥]	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	[①-②,③-④,⑤-⑥]	>100MΩ	
Creepage/clearance	-	[①-②,③-④,⑤-⑥]	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	50 x 35 x 52	110 g

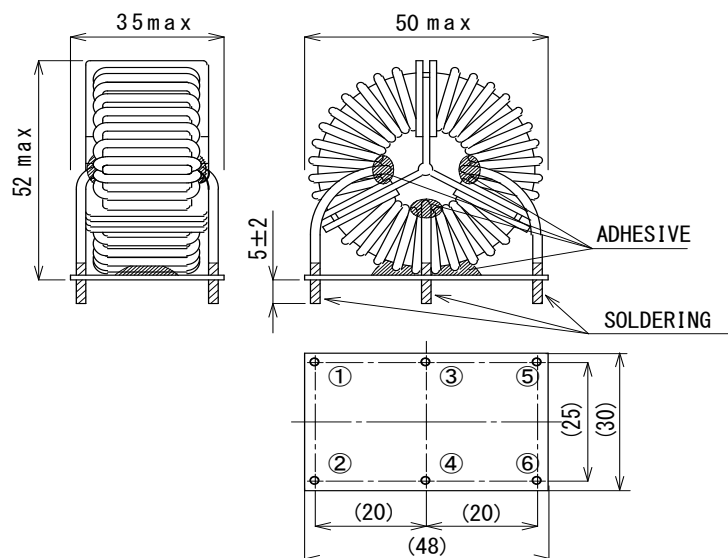
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.2$

OFN30Y-8225R0

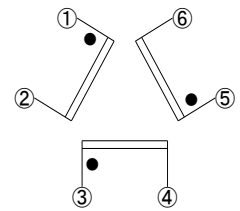
0.8mH/25A

OFN Series Three Phase Nano-crystalline Core Common Choke Coil

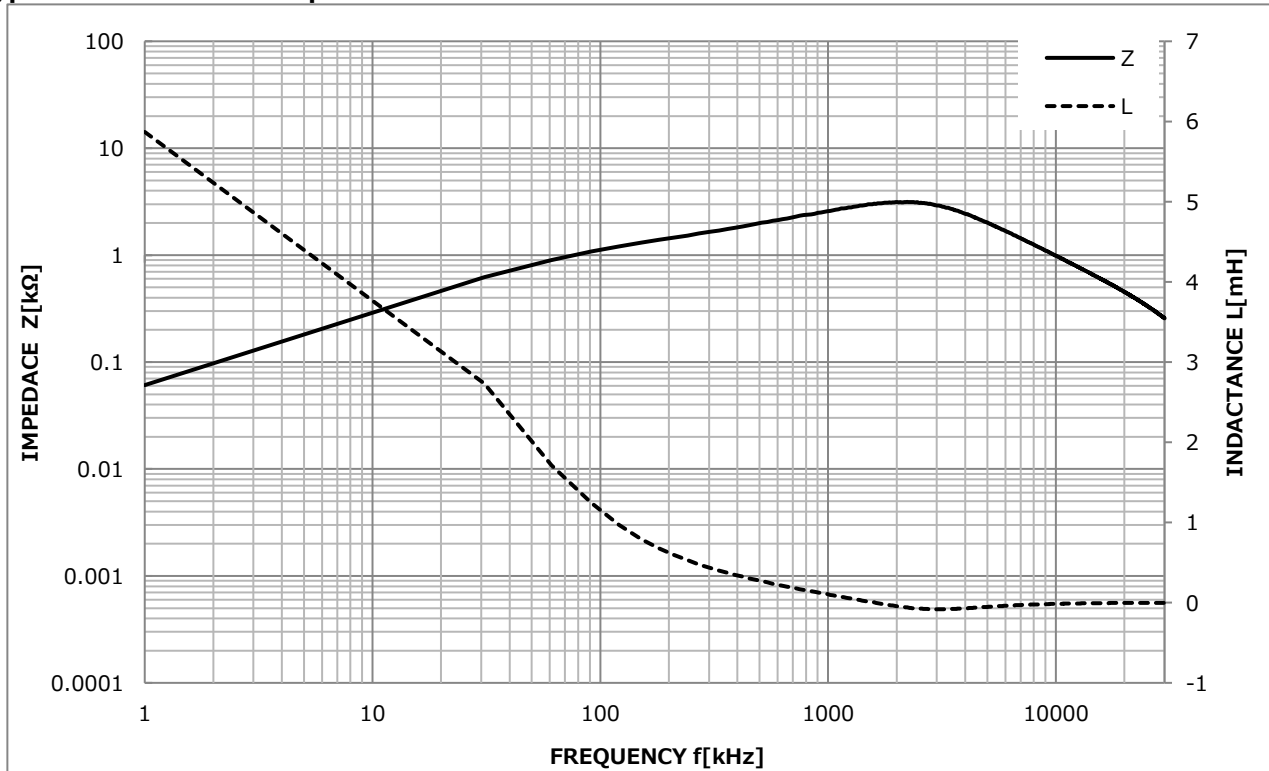
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	[①-②,③-④,⑤-⑥]	0.8mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	[①-②,③-④,⑤-⑥]	1.08 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	[①-②,③-④,⑤-⑥]	2.5 mΩ typ. 4.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	[①-②:③-④:⑤-⑥]	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	[①-②:③-④:⑤-⑥]	>100MΩ	
Creepage/clearance	-	[①-②:③-④:⑤-⑥]	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	50 x 35 x 52	100 g

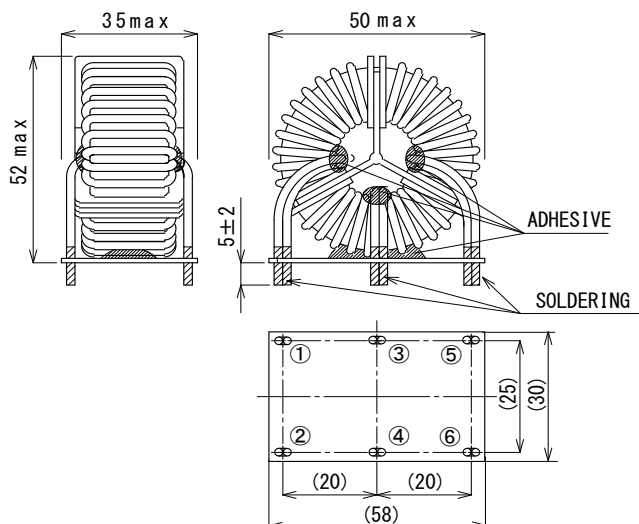
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: 1.8x3.8

OFN47Y-50220R0

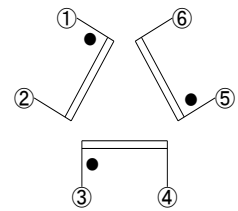
5mH/20A

OFN Series Three Phase Nano-crystalline Core Common Choke Coil

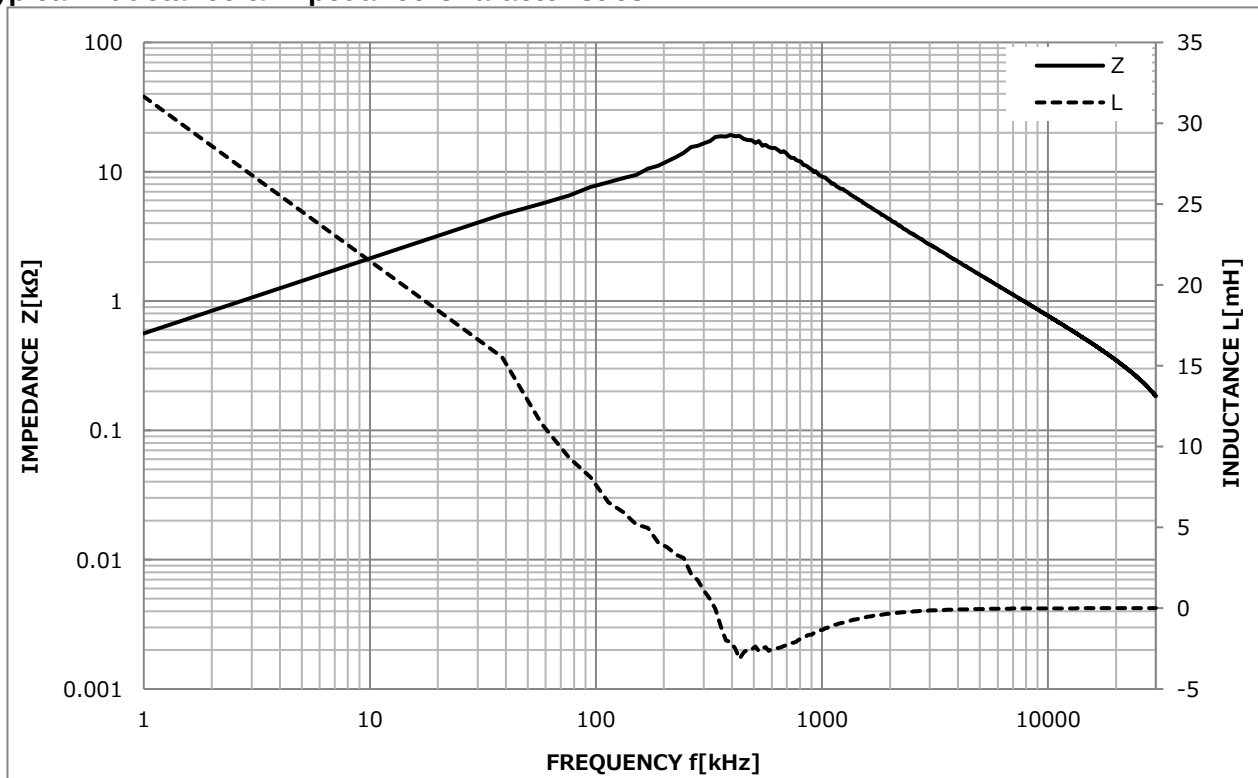
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	[①-②,③-④,⑤-⑥]	5mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	[①-②,③-④,⑤-⑥]	7.80 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	[①-②,③-④,⑤-⑥]	8.0 mΩ typ. 10.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	[①-②:③-④:⑤-⑥]	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	[①-②:③-④:⑤-⑥]	>100MΩ	
Creepage/clearance	-	[①-②:③-④:⑤-⑥]	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	65 x 50 x 65	190 g

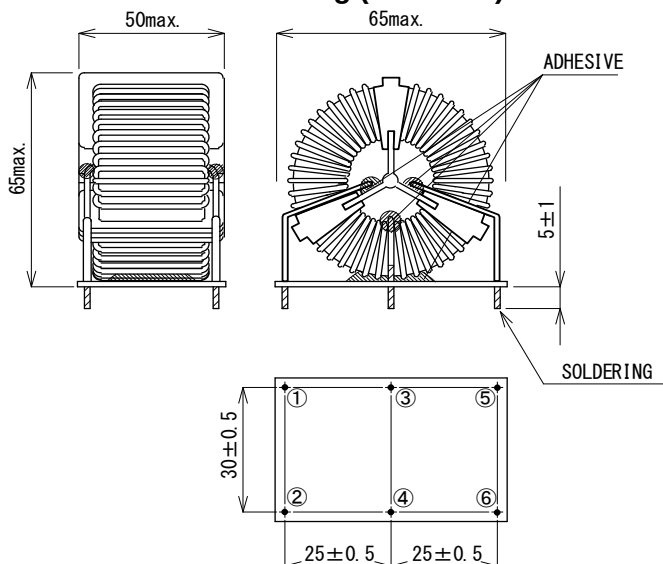
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.2$

OFN47Y-30230R0

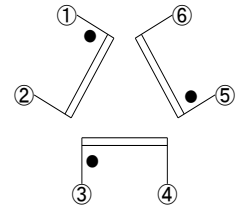
3mH/30A

OFN Series Three Phase Nano-crystalline Core Common Choke Coil

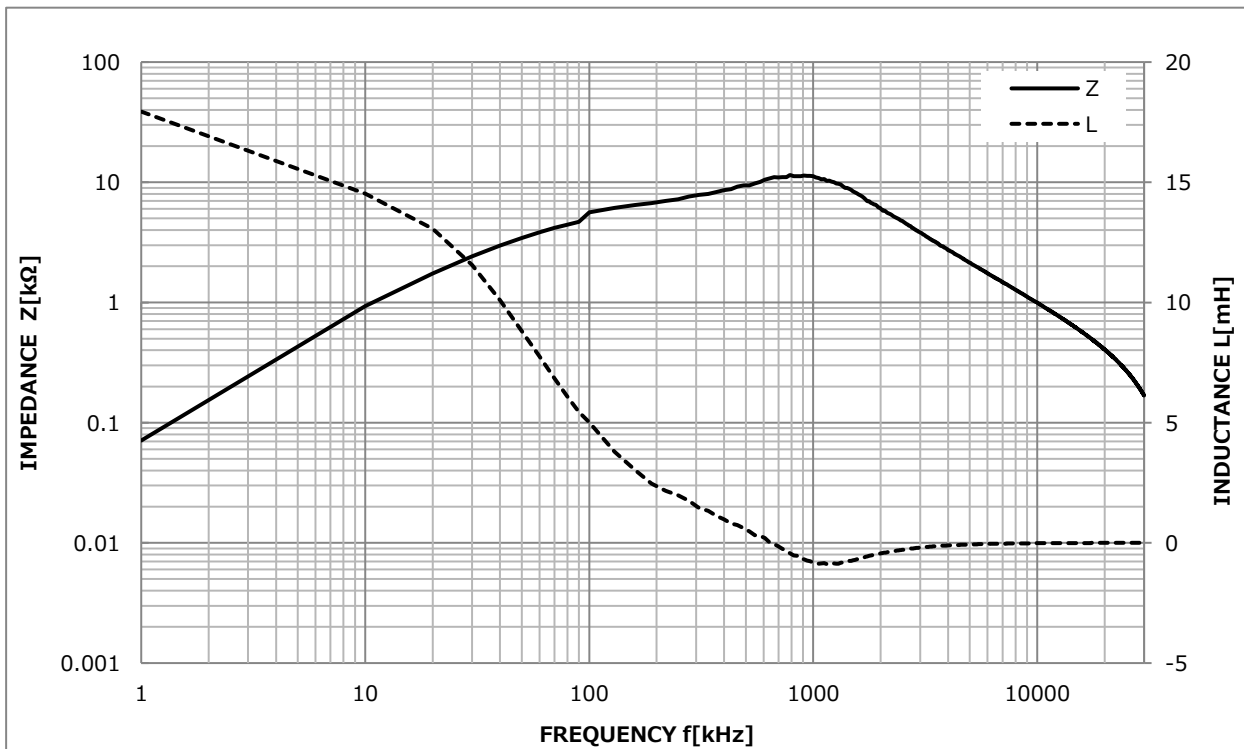
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	[①-②,③-④,⑤-⑥]	3mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	[①-②,③-④,⑤-⑥]	5.60 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	[①-②,③-④,⑤-⑥]	4.0 mΩ typ. 5.0 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	[①-②,③-④,⑤-⑥]	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	[①-②,③-④,⑤-⑥]	>100MΩ	
Creepage/clearance	-	[①-②,③-④,⑤-⑥]	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	65 x 50 x 65	240 g

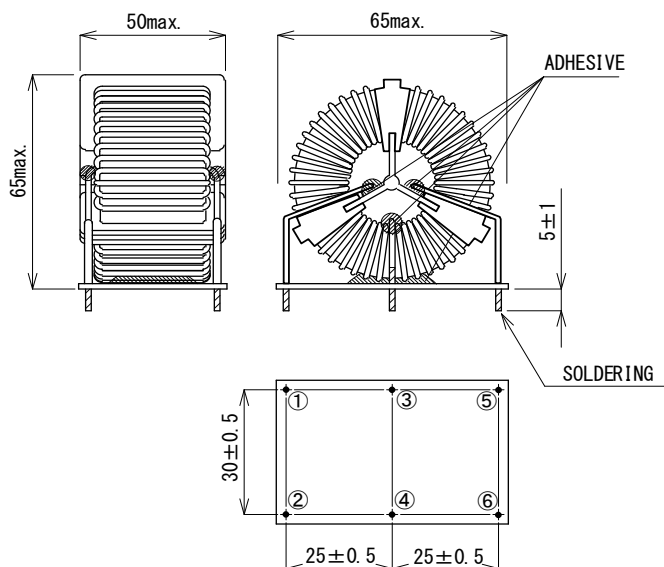
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.7$

OFN47Y-15240R0

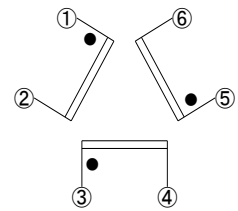
1.5mH/40A

OFN Series Three Phase Nano-crystalline Core Common Choke Coil

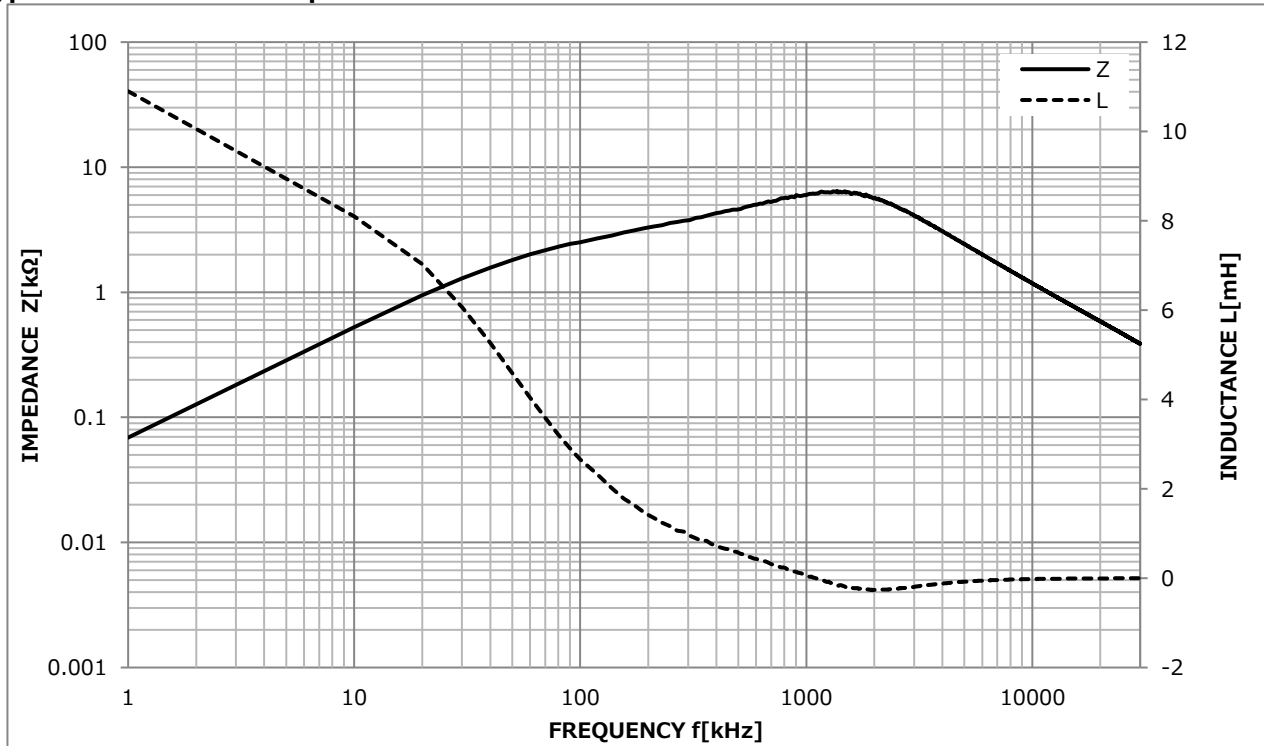
Electric Characteristics & Specification

Items	Testing Condition	Testing Point	Specification	
Common inductance	Agilent E4980A, at 1V	[①-②,③-④,⑤-⑥]	1.5mH Min at 100KHz	
Impedance	HIOKI LCR 3535, at 1V	[①-②,③-④,⑤-⑥]	2.50 KΩ typ.at 100KHz	
DC Resistor	HIOKI 3541	[①-②,③-④,⑤-⑥]	2.5 mΩ typ. 3.5 mΩ max.	
Dielectric strength	EXTECH 7142, <2mA	[①-②,③-④,⑤-⑥]	>2KVac, 1min	
Insulation resistance	EXTECH 7142, 500Vdc	[①-②,③-④,⑤-⑥]	>100MΩ	
Creepage/clearance	-	[①-②,③-④,⑤-⑥]	2.0 mm / 2.0 mm	
Insulation grade	Operating temp.	Storage temp.	Dimension (mm)	Typical weight
Class B	-40℃～+130℃	-40℃～+85℃	65 x 50 x 65	200 g

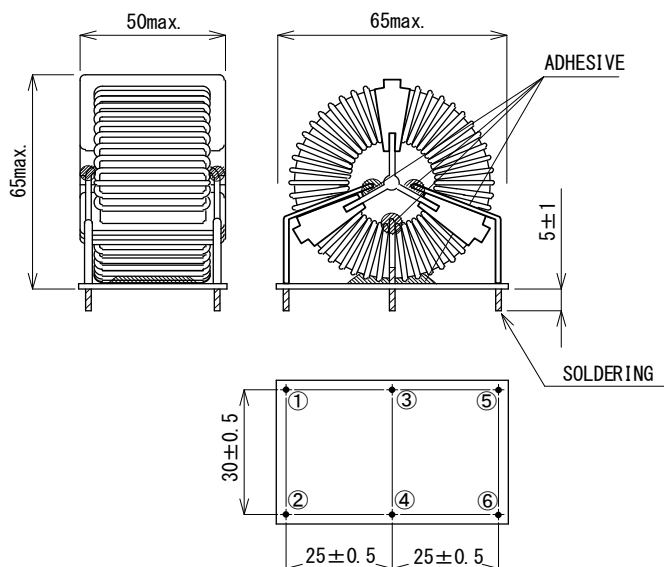
Schematic diagram



Typical Inductance & Impedance Characteristics



Outline Dimensional Drawing (Unit: mm)



Recommended PCB Drilling Hole Size:

Larger than: $\Phi 2.9$