

Corporate Concept

Yeng Tat Electronics Co., Ltd. is organized by a group of enthusiastic people who have already been engaged in the field of ferrite industry with technical and manufacturing experiences. As a leading manufacturer in Taiwan, Yeng Tat is famed among the local & abroad customers on its renowned quality products. Output of the company has tripled since its establishment in 1977 and plant facilities & personnel consequently have doubled. In view of steadily growing orders flowing in from clients spread over Hong Kong, Korea, United State, South America and European countries, the company is always at the stage of expansion. As a response to all premier customers, the staffs of Yeng Tat are determined to proceed with a step forward to a even-higher goal of administration and quality level.

As one of leading specialized manufacturers in producing Ferrite Cores in Taiwan, Yeng Tat has obtained **ISO 9001** certification since September 1998 and **TS16949** certification since September 2011 for its Taiwan factory.

The main products are Ferrite Cores made of Ni-Zn and Mn-Zn materials. On offer are PLANAR EI/EE, EI/EE/EF/EFD/ETD, POT/RM/EP/ER/ERC/PQ/EQ, UU/UI, T/TH/THP, R/RI/RID/RH/RWW, SDRI/LDRI/DRI/SDRP/MSDRI/MLDRI/MSRIH, MH/MDR/DR/DRWW/DR3W/DR4W, Frame and Bar Core, and SMB Beads. Monthly production capacity is 140 tons for Ni-Zn Ferrite Cores and 80 tons for Mn-Zn Ferrite Cores.

RoHS Compliance Statement

Nov. 28, 2005

This document serves as certification that all ferrite cores produced by Yeng Tat Electronics Co., Ltd. are compliant with the RoHS legislation (2002/95/EC) and its revision (2005/618/EC).

Due to the large amount of part numbers supplied to our customers, estimately to exceed 1,000 variety, it is impractical for Yeng Tat to have every part tested by a third party laboratory. Therefore our product lines are categorized by its respective material, powder of each material undergone testing by impartial third party laboratory for all RoHS restricted substances. The tested results will be representative of our entire array of ferrite core products.

In a small part of Yeng Tat Ni-Zn ferrite, Pb will be present. However, this use is exempt from RoHS legislation (2002/95/EC) per the annex No. 4 item 7 referring to “lead in electronic ceramic parts”. In order for easier identification on the Pb content of our products, we have listed separately material of lead-contained and lead-free items for customers’ reference. We will continue to develop lead-free material as substitute to current lead-contained material, to offer our customers ample selection of desired materials.

If you have any questions, or if you would like to request RoHS analytical results, please contact our customer service representative.

Sincerely,

Tim Yang
Director

CORPORATE OVERVIEW

HOME PLANT:

COMPANY NAME	:YENG TAT ELECTRONICS CO., LTD NO. 25, GONGXING ST., SHU-LIN DIST., NEW TAIPEI CITY, TAIWAN TEL:886-2-26891473(REP.) FAX:886-2-26894843 E-mail: yte@yeng-tat.com sales@yeng-tat.com http://www.yeng-tat.com	
DATE ESTABLISHED	:JANUARY 1977	
PROPRIETORS	:J.N.YANG (PRESIDENT)	
REGISTERED CAPITAL	:US\$2,000,000.00	
LAND DIMENSION	:8,000m ²	
PLANT DIMENSION	:10,000m ²	
EMPLOYEES	:130	
PRODUCT	:Ni-Zn FERRITE CORES & Mn-Zn FERRITE CORES	
CAPACITY	:100 TON/M FOR Mn-Zn FERRITE CORES 80 TON/M FOR Ni-Zn FERRITE CORES	
MAIN EQUIPMENTS	:1. SPRAY DRYER 1 SET 2. ELECTRIC FURNACE 3 PCS FOR MATERIAL(PUSH TYPE) 3 PCS FOR Ni-Zn CORES(PUSH TYPE) 3 PCS FOR Mn-Zn CORES(PUSH TYPE) 2 PCS FOR Mn-Zn CORES(BATCH TYPE) 3. PRESSES 55 PCS 4. CUTTING FOR DRUM CORES 30 PCS(ROTARY TYPE) 10 PCS(SINGLE TYPE) 5. CENTERLESS MACHINES 3 PCS 6. SURFACE GRINDING MACHINES 3 SET 7. CUTTING MACHINE 1 SET(FOR EE,EI,U,UI CORES) 8. GAPING MACHINE 1 SET(LINE GAPING) 2 SET(CENTER GAPING) 9. PARYLENE COATING SYSTEM 1 SET	

CHINA PLANT:

COMPANY NAME	:YENG TAT ELECTRONICS(EN PING) CO., LTD NO.39, SEC.F,FOREIGN-CAPITAL & PRIVATE-OWNED INDUSTRIAL ZONE, ENPING CITY, GUANGDONG, CHINA. FAX:86-750-7815100 FAX:86-750-7815279 E-mail: yte@yeng-tat.com / joyce@yeng-tat.com.tw	
DATE ESTABLISHED	:OCTOBER 2007	
REGISTERED CAPITAL	:US\$5,000,000.00	
LAND DIMENSION	:33,000m ²	
PLANT DIMENSION	:8,000m ²	
EMPLOYEES	:80	
PRODUCT	:Ni-Zn FERRITE CORES	
CAPACITY	:80 TON/M FOR Ni-Zn FERRITE CORES	
MAIN EQUIPMENTS	:1. ELECTRIC FURNACE 2 PCS FOR Ni-Zn CORES(PUSH TYPE) 2. PRESSES 14 PCS 3. CUTTING FOR DRUM CORES 9 PCS(ROTARY TYPE) 3 PCS(SINGLE TYPE) 4. CENTERLESS MACHINES 1 PCS	

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PROPERTIES OF Ni-Zn FERRITE MATERIAL (LEAD FREE)

Property YTE Material	μ i	Working Frequency	Bm	Br	Hc	Tc	$\alpha \mu \gamma$	Tan δ / μ i	d	ρ
		MHZ	Gauss	Gauss	Oe	°C	$\times 10^{-6} / ^\circ\text{C}$	$\times 10^{-6}$	g / cm^3	$\Omega \text{ cm}$
E2H	130	0.1 ~ 13	4000	2500	1.7	300	40	35(0.1MHZ) 70(4MHZ)	5.2	10^7
E1H	150	0.1 ~ 13	4200	3200	1.2	300	45	35(0.1MHZ) 70(3MHZ)	5.2	10^7
E9SV	220	0.1 ~ 3	4000	2500	0.9	260	30	30(0.1MHZ) 85(3.0MHZ)	4.9	10^6
E9D	230	0.1 ~ 4	3800	2400	0.9	300	30	35(0.1MHZ) 70(4MHZ)	5.0	10^7
E9HK	230	0.1 ~ 2.5	4100	3000	0.9	260	30	30(0.1MHZ) 90(2.5MHZ)	5.0	10^7
E9S	240	0.05 ~ 3	4300	3100	0.7	260	35	40(0.05MHZ) 80(3.0MHZ)	5.0	10^6
E9H	250	0.05 ~ 3	4300	3000	0.6	300	30	35(0.05MHZ) 70(3MHZ)	5.0	10^7
E3KV	310	0.1 ~ 3	4000	2600	0.9	260	25	55(0.1MHZ) 140(3.0MHZ)	5.0	10^7
E3K	350	0.05 ~ 2	4500	3300	0.9	260	30	30(0.1MHZ) 120(2.0MHZ)	5.0	10^7
E4D	350	0.1 ~ 2	3500	1500	0.5	200	20	20(0.1MHZ) 90(2MHZ)	5.1	10^6
E4SV	360	0.1 ~ 2	4000	2000	0.5	240	25	20(0.1MHZ) 75(2.0MHZ)	4.9	10^6
E4KD	370	0.1 ~ 2	3900	2300	0.6	260	20	30(0.1MHZ) 130(2.0MHZ)	5.0	10^7
E4DS	380	0.15 ~ 4	3800	2000	0.65	250	15	37(0.15MHZ) 220(4.0MHZ)	5.0	10^7
E4HS	380	0.15 ~ 4	4000	2000	0.65	250	35	36(0.15MHZ) 80(4.0MHZ)	5.1	10^7
E4S	400	0.1 ~ 2	4200	2700	0.55	240	25	20(0.1MHZ) 80(2.0MHZ)	5.0	10^6
E4G	400	0.05 ~ 2	4000	2400	0.4	200	25	10(0.05MHZ) 65(2MHZ)	4.9	10^6
E4KV	410	0.1 ~ 2	4000	2400	0.7	260	20	30(0.1MHZ) 160(2.0MHZ)	5.0	10^7
E4K	450	0.1 ~ 2	4500	3100	0.7	260	20	25(0.1MHZ) 100(2.0MHZ)	5.0	10^7
E5SV	500	0.1 ~ 1.5	3600	2000	0.5	180	15	15(0.1MHZ) 85(1.5MHZ)	4.9	10^6
E5D	500	0.1 ~ 1.5	3500	1500	0.5	200	15	20(0.1MHZ) 130(1.5MHZ)	5.0	10^7
E5S	600	0.1 ~ 1.5	4000	2400	0.4	180	20	10(0.1MHZ) 75(1.5MHZ)	5.0	10^6
E5K	600	0.1 ~ 1.5	4200	2800	0.24	220	30	10(0.1MHZ) 50(1.5MHZ)	5.0	10^6
E5G	700	0.1 ~ 1.5	4000	2400	0.3	180	20	14(0.1MHZ) 90(1.5MHZ)	5.0	10^7
E5H	900	0.1 ~ 1.5	3600	2100	0.35	150	10	10(0.1MHZ) 95(1.5MHZ)	5.0	10^7

PROPERTIES OF Ni-Zn FERRITE MATERIAL (LEAD FREE)

Property YTE Material	μ i	Working Frequency	Bm	Br	Hc	Tc	$\alpha \mu \gamma$	Tan δ / μ i	d	ρ
		MHZ	Gauss	Gauss	Oe	°C	$\times 10^{-6} / ^\circ\text{C}$	$\times 10^{-6}$	g /cm ³	Ω cm
LF3	35	1~21	2100	1500	9.00	260	75	30(1MHZ) 130(21MHZ)	4.3	10^7
LFQ6	45	0.5~13	2200	1200	5.00	260	60	40(0.5MHZ) 50(13MHZ)	4.8	10^7
LF6	70	0.5~15	2400	1300	2.3	250	20	100(0.5MHZ) 2500(15MHZ)	4.5	10^6
R5K	100	0.5~10	2800	1700	2	250	45	80(0.5MHZ) 500(10MHZ)	5.0	10^6
LF12	120	0.5~13	3000	1300	2.50	250	40	110(0.5MHZ) 250(13MHZ)	4.9	10^7
G2	200	0.1~5	3700	2500	0.6	150	60	20(0.1MHZ) 100(5.0MHZ)	4.7	10^6
Y8	200	0.2~5	3300	1700	0.6	250	40	150(0.2MHZ) 500(5.0MHZ)	5.0	10^6
LF20	200	0.1~10	2900	2000	0.7	200	40	250(0.1MHZ) 550(10MHZ)	4.7	10^6
LF25	250	0.5~2.5	3200	1180	0.85	250	20	210(0.5MHZ) 1150(2.5MHZ)	4.9	10^7
LFQ25	250	0.5~3	3000	1000	0.85	220	20	240(0.5MHZ) 1800(3MHZ)	4.9	10^7
LF26	250	0.1~1.0	3000	2200	2	200	10	100(0.1MHZ) 500(0.6MHZ)	4.8	10^7
LF22	280	0.1~1.5	2800	1400	0.60	150	20	300(0.1MHZ) 1300(2.5MHZ)	4.8	10^7
MG	300	0.1~2	2400	1300	0.8	150	9	20(0.1MHZ) 100(2.0MHZ)	4.8	10^6
LF21	300	0.1~2	2700	1300	0.8	150	9	20(0.1MHZ) 100(2.0MHZ)	4.8	10^6
E4	450	0.01~1.5	3100	1200	0.85	150	7	20(0.01MHZ) 80(1.5MHZ)	4.9	10^6
GB1	500	0.1~2	2800	1200	0.5	120	15	15(0.1MHZ) 100(2.0MHZ)	4.8	10^6
E5	700	0.01~0.7	2700	1000	0.35	120	3	15(0.01MHZ) 60(0.7MHZ)	4.9	10^6
E5L	700	0.1~1.5	3200	1400	0.35	140	10	15(0.1MHZ) 120(1.5MHZ)	5.0	10^7
E6	1000	0.01~0.5	2700	1000	0.2	100	4	14(0.01MHZ) 45(0.5MHZ)	4.7	10^6
E6D	1000	0.1~1.5	3000	1100	0.25	120	10	10(0.1MHZ) 80(1.5MHZ)	4.9	10^7
E6H	1200	0.01~0.5	2700	1100	0.2	100	4	10(0.01MHZ) 40(0.5MHZ)	4.7	10^6
E6G	1300	0.1~1.5	3300	1800	0.25	120	10	10(0.1MHZ) 80(1.5MHZ)	5.0	10^7
E7	1500	0.01~0.5	2900	1500	0.20	100	4	15(0.01MHZ) 45(0.5MHZ)	4.9	10^6
E10H	2000	0.1~0.7	2900	1380	0.2	100	1.5	10(0.1MHZ) 50(0.7MHZ)	5.0	10^6

PROPERTIES OF Ni-Zn FERRITE MATERIAL (LEADED)

Property YTE Material	μ_i	Working Frequency	Bm	Br	Hc	Tc	$\alpha \mu \gamma$	Tan δ / μ_i	d	ρ
		MHZ	Gauss	Gauss	Oe	°C	$\times 10^{-6} / ^\circ\text{C}$	$\times 10^{-6}$	g /cm ³	$\Omega \text{ cm}$
T4F	8	10 ~ 250	2100	1300	38	300	10	600(10MHZ) 4000(250MHZ)	4.8	10^6
N5N	12	10 ~ 120	2300	1500	27	300	15	550(10MHZ) 1200(120MHZ)	4.8	10^6
N5M	12	10 ~ 120	2400	1600	27	300	60	500(10MHZ) 1000(120MHZ)	4.8	10^6
NE5	15	10 ~ 120	3000	1600	15	300	110	500(10MHZ) 800(120MHZ)	4.6	10^6
T1F	17	10 ~ 80	2700	1650	19	300	5	400(10MHZ) 950(80MHZ)	4.7	10^6
N11	20	3 ~ 80	2900	1800	10	300	80	100(3.0MHZ) 500(80MHZ)	4.8	10^6
N11N	25	3 ~ 80	2800	1900	18	300	15	200(3.0MHZ) 1500(80MHZ)	4.6	10^6
N11M	25	3 ~ 80	2800	1900	18	300	30	200(3.0MHZ) 1500(80MHZ)	4.6	10^6
N11E	30	3 ~ 80	3300	2200	10	300	80	200(3.0MHZ) 350(80MHZ)	4.7	10^6
T2F	30	3 ~ 70	3100	1700	8	300	70	80(3.0MHZ) 400(70MHZ)	4.8	10^6
N9M	45	0.5 ~ 30	3200	500	4.4	300	20	130(0.5MHZ) 420(30MHZ)	4.8	10^6
ND9	50	1 ~ 50	3700	2300	4	300	80	200(1MHZ) 600(50MHZ)	4.8	10^6
N9	50	0.5 ~ 30	3400	1900	5.5	300	60	100(0.5MHZ) 300(30MHZ)	4.8	10^6
NC8	60	0.5 ~ 15	3500	2100	5	300	20	100(0.5MHZ) 300(15MHZ)	4.8	10^6
NB8	60	0.5 ~ 15	3200	1800	6	300	15	130(0.5MHZ) 350(15MHZ)	5.0	10^6
N8L	60	0.5 ~ 15	3000	750	4	300	10	100(0.5MHZ) 1500(15MHZ)	4.8	10^6
G1D	90	0.3 ~ 15	3100	1400	4	300	25	350(0.3MHZ) 600(15MHZ)	4.8	10^3
N8K	100	0.5 ~ 10	3500	2100	2.5	250	38	100(0.5MHZ) 150(10MHZ)	4.9	10^6
YB1	200	0.3 ~ 5	2800	1300	0.9	180	30	400(0.3MHZ) 800(5.0MHZ)	5.0	10^3
Y9	200	0.2 ~ 1.5	2500	700	1.8	150	1	40(0.2MHZ) 60(1.5MHZ)	4.8	10^5
YC1	200	0.3 ~ 5	3200	1600	0.9	200	50	600(0.3MHZ) 1000(5.0MHZ)	5.1	10^5
GH1	220	0.1 ~ 5	3300	1750	0.6	150	20	15(0.1MHZ) 100(5MHZ)	4.9	10^6
GC1	250	0.1 ~ 4	3000	1500	1.25	130	14	35(0.1MHZ) 400(4.0MHZ)	4.9	10^6
G2F	280	0.1 ~ 2	2800	1500	0.8	130	40	20(0.1MHZ) 100(2MHZ)	4.8	10^6
G2E	300	0.05 ~ 2	3000	1500	0.8	150	23	20(0.05MHZ) 80(2MHZ)	4.9	10^6
YB3	300	0.1 ~ 2	3000	1300	0.7	150	25	15(0.01MHZ) 70(2.0MHZ)	4.9	10^6
MGB	350	0.1 ~ 2	3300	1400	0.7	150	25	15(0.1MHZ) 80(2.0MHZ)	4.9	10^6

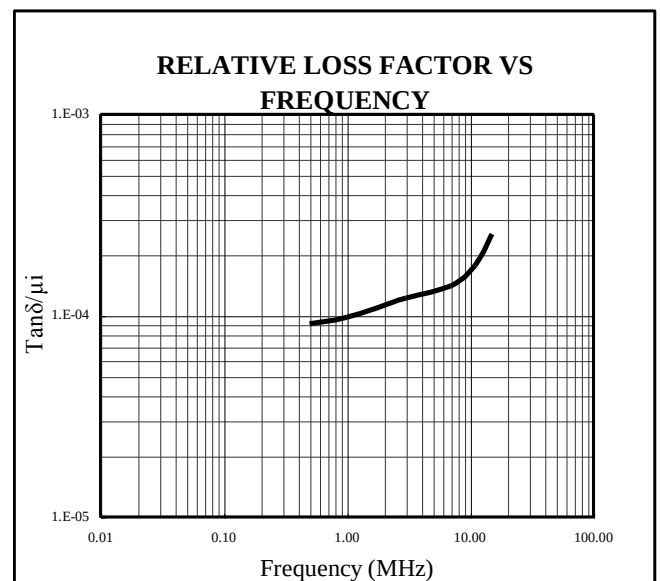
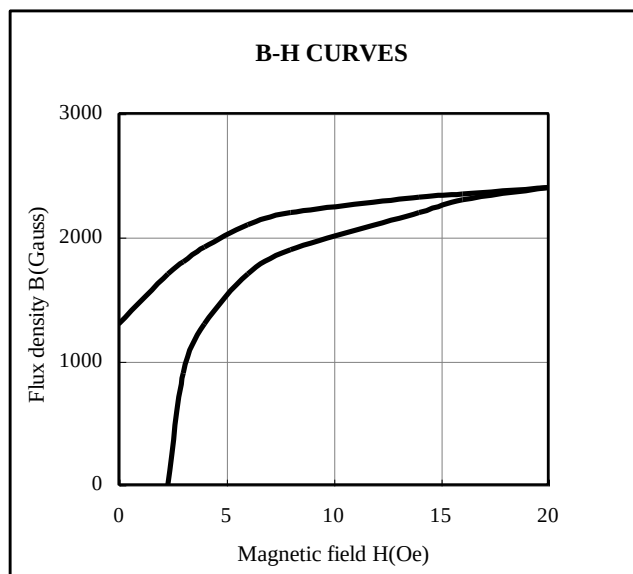
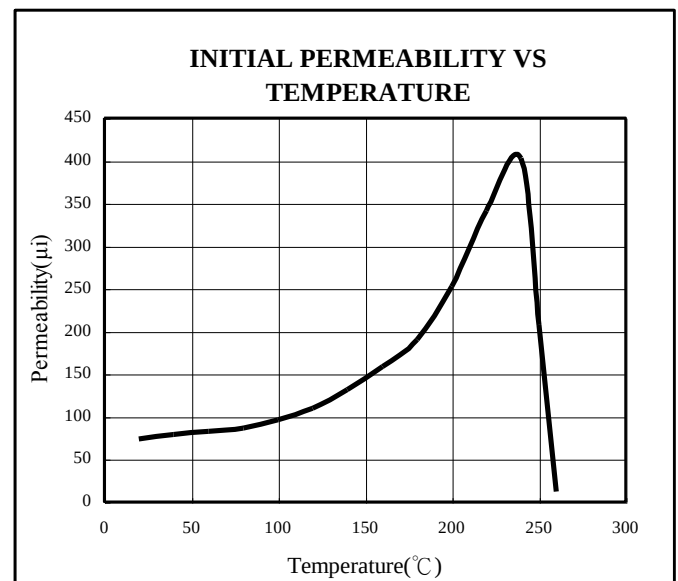


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No.25, Gongxing St., Shu-lin Dist., New Taipei City 238, Taiwan <http://www.yeng-tat.com>

Fax: +886-2-2689-4843 Tel: +886-2-2689-1473 e-mail: sales@yeng-tat.com

Material		LF6
μ_i	unit	70
Working Frequency	MHz	0.5~15
B _m	Gauss	2400
B _r	Gauss	1300
H _c	Oe	2.3
T _c	°C	250
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	20
$\tan \delta / \mu_i$	$\times 10^{-6}$	100(0.5MHz) 2500(15MHz)
d	g/cm ³	4.5
ρ	$\Omega \cdot \text{cm}$	10^6



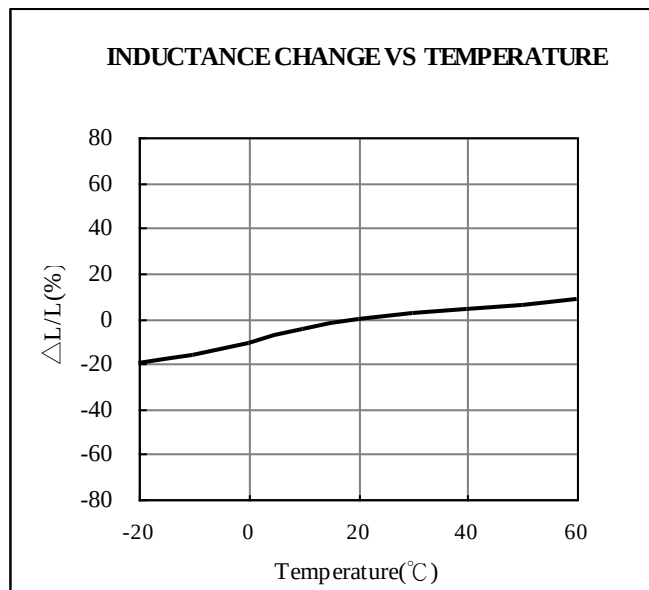
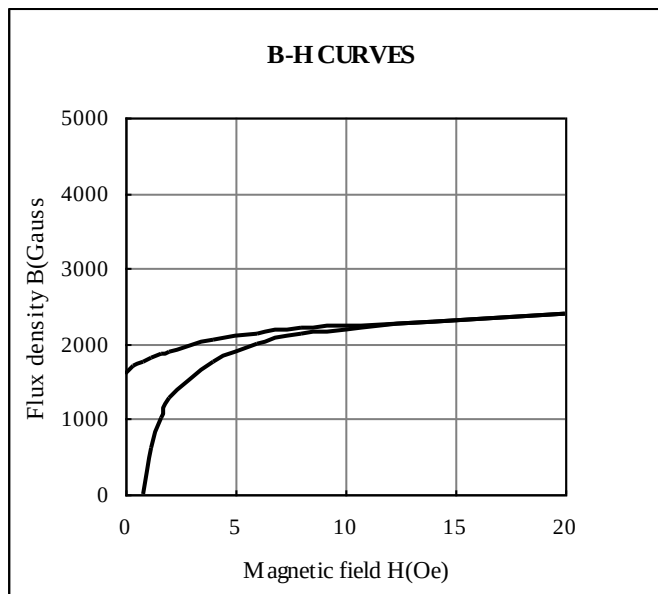
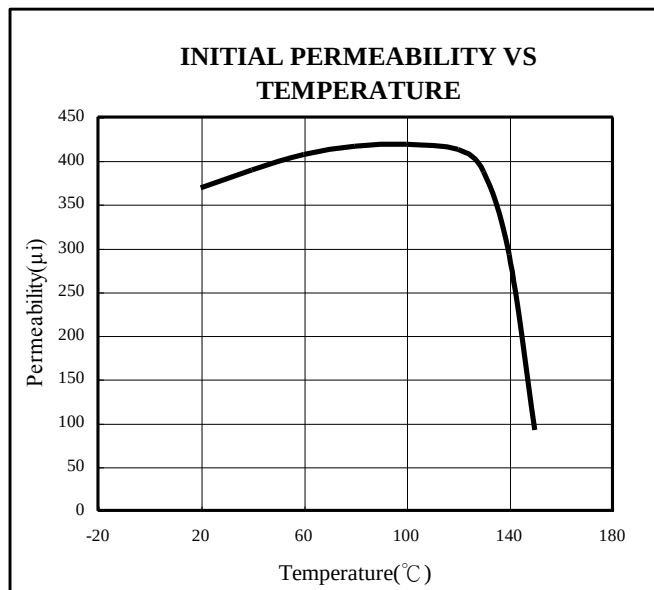


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Material		MG
μ_i	unit	300
Working Frequency	MHz	0.1~2
B _m	Gauss	2400
B _r	Gauss	1300
H _c	Oe	0.8
T _c	°C	150
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	9
$\tan \delta / \mu_i$	$\times 10^{-6}$	20(0.1MHz) 100(2MHz)
d	g/cm ³	4.8
ρ	$\Omega \cdot \text{cm}$	10^6



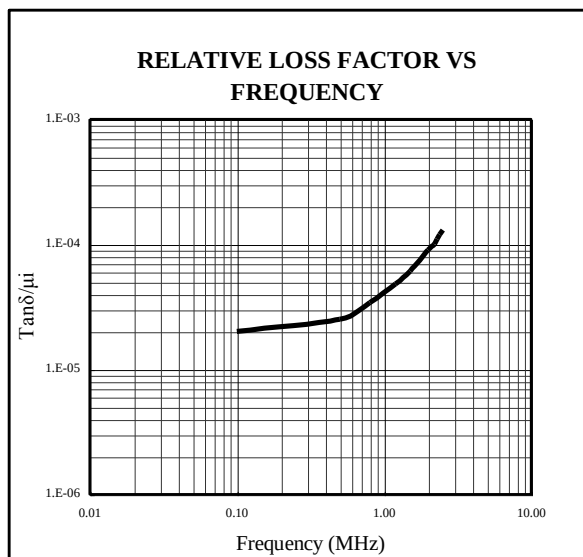
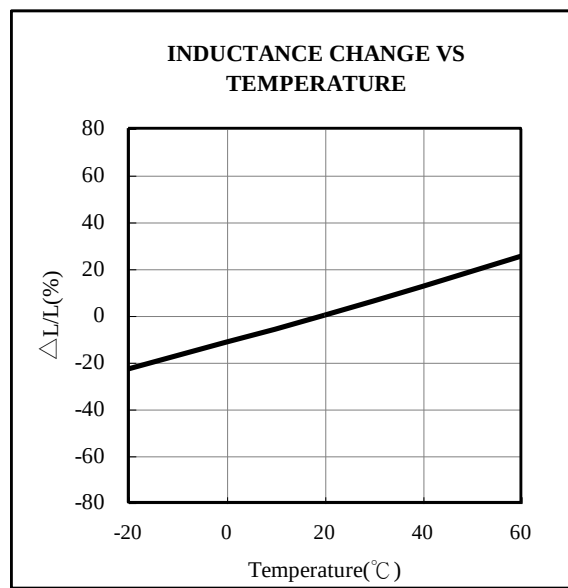
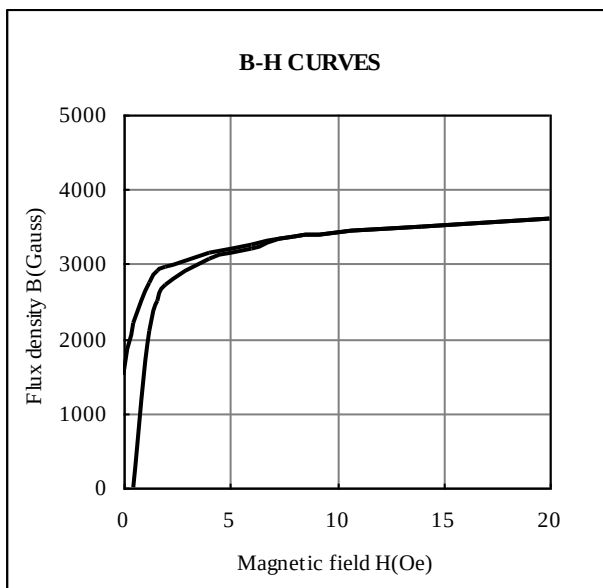
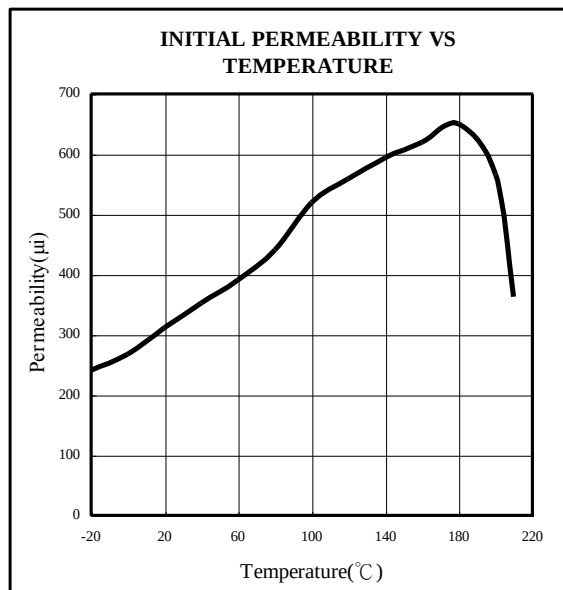


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Material		E4D
μ_i	unit	350
Working Frequency	MHz	0.1~2
Bm	Gauss	3600
Br	Gauss	1500
Hc	Oe	0.5
Tc	°C	200
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	20
$\tan \delta / \mu_i$	$\times 10^{-6}$	20(0.1MHz) 90(2MHz)
d	g/cm^3	5.1
ρ	$\Omega \cdot \text{cm}$	10^6



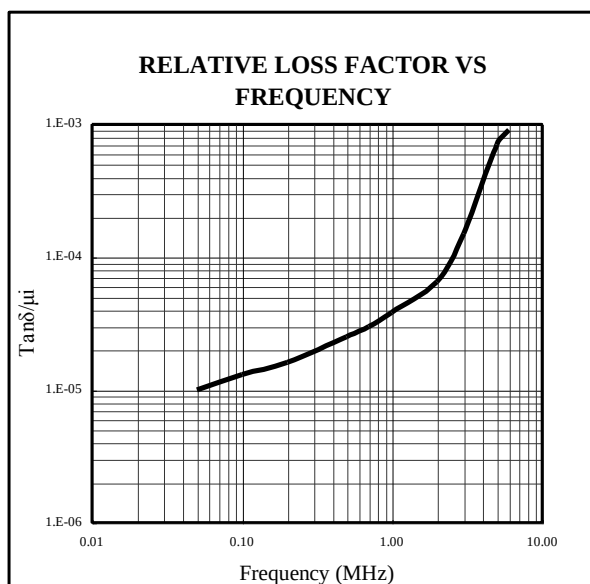
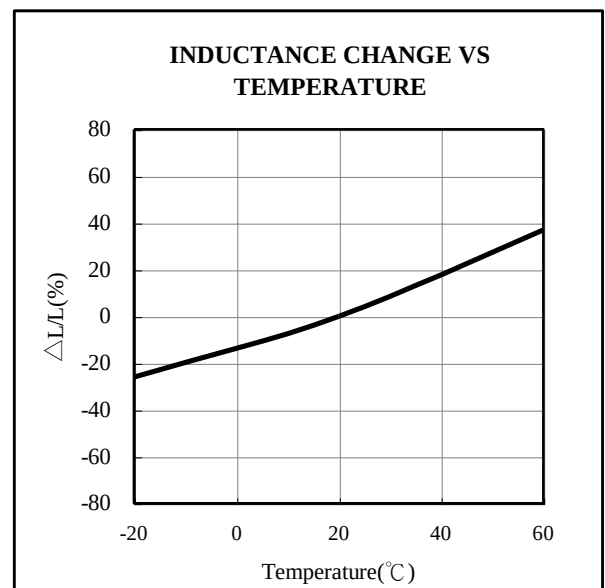
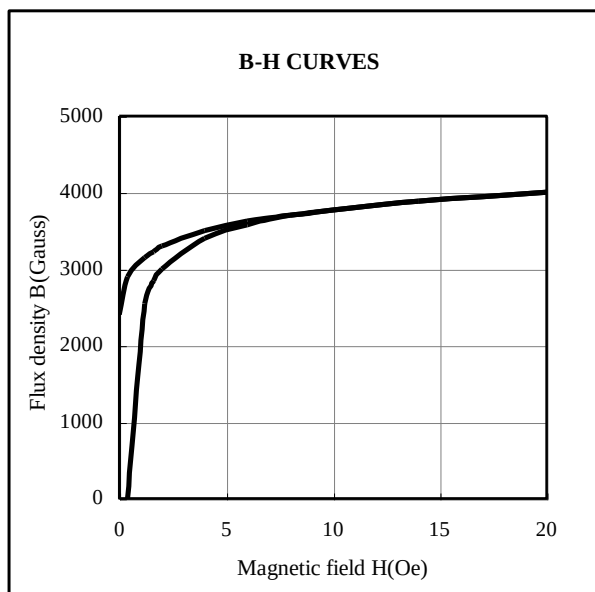
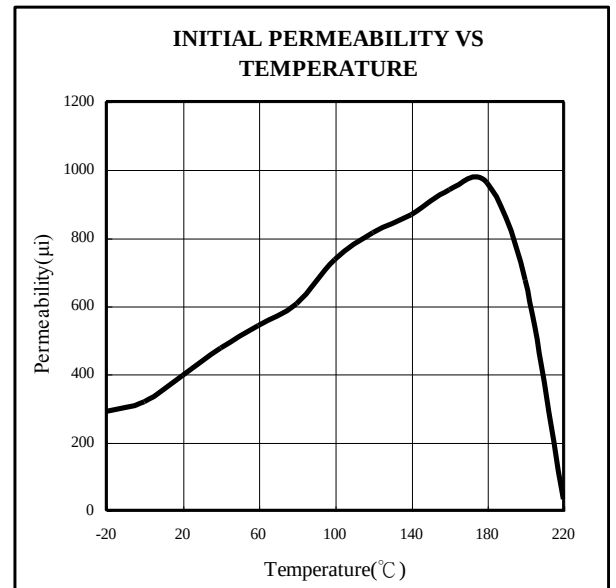


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Material		E4G
μ_i	unit	400
Working Frequency	MHz	0.05~2
B _m	Gauss	4000
B _r	Gauss	2400
H _c	Oe	0.4
T _c	°C	200
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	25
$\tan \delta / \mu_i$	$\times 10^{-6}$	10(0.05MHz) 65(2MHz)
d	g/cm ³	4.9
ρ	$\Omega \cdot \text{cm}$	10^6



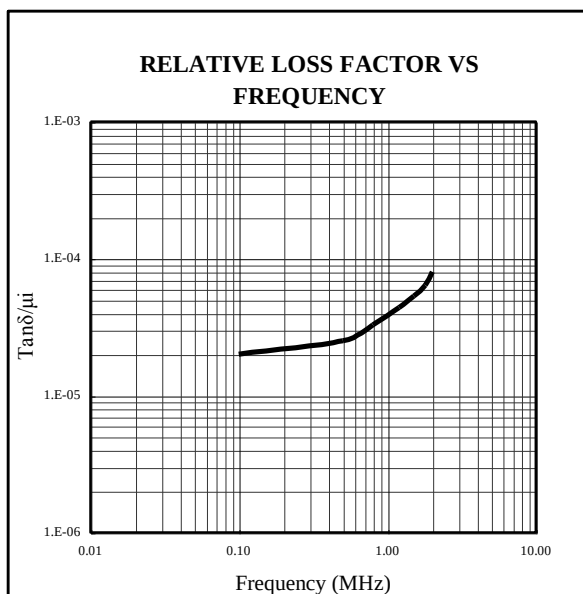
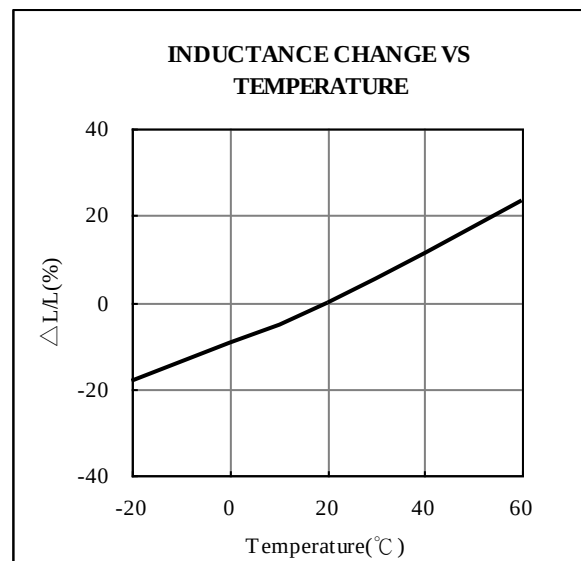
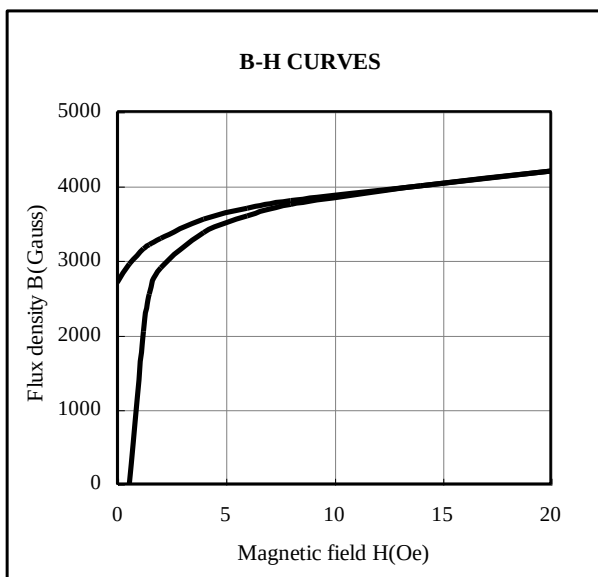
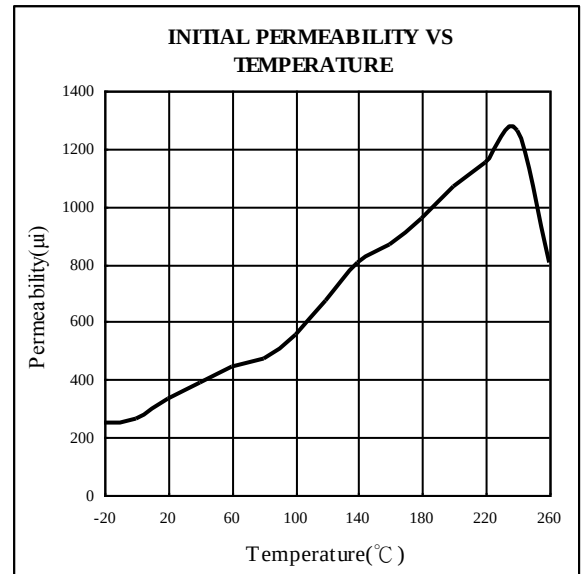


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Material		E4S
μ_i	unit	400
Working Frequency	MHz	0.1~2
B _m	Gauss	4200
B _r	Gauss	2700
H _c	Oe	0.55
T _c	°C	240
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	25
$\tan \delta / \mu_i$	$\times 10^{-6}$	20(0.1MHz) 80(2MHz)
d	g/cm ³	5.0
ρ	$\Omega \cdot \text{cm}$	10^6



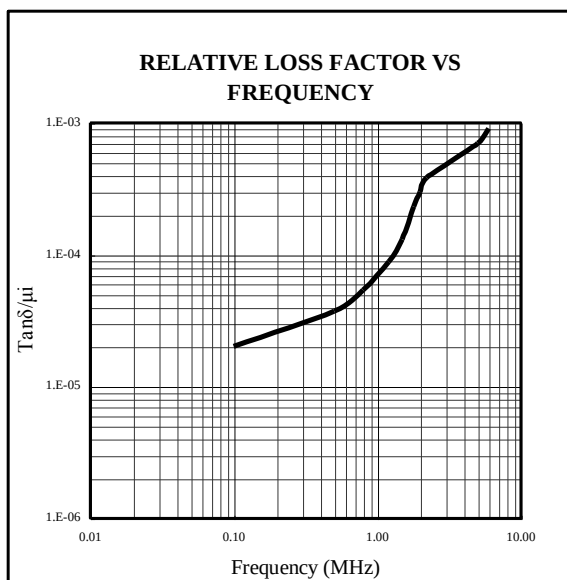
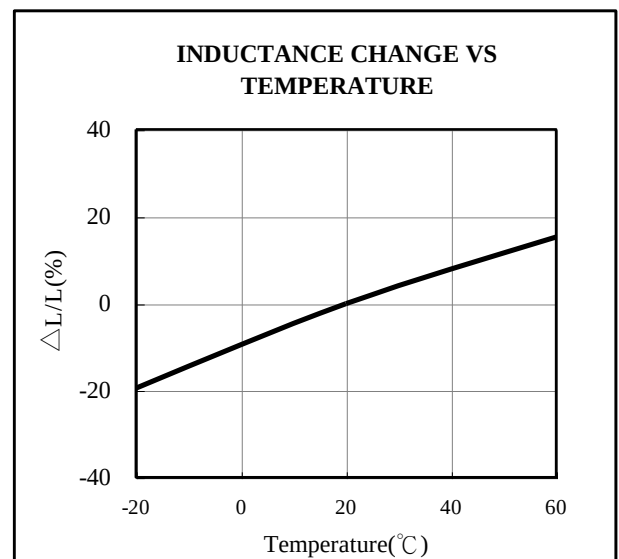
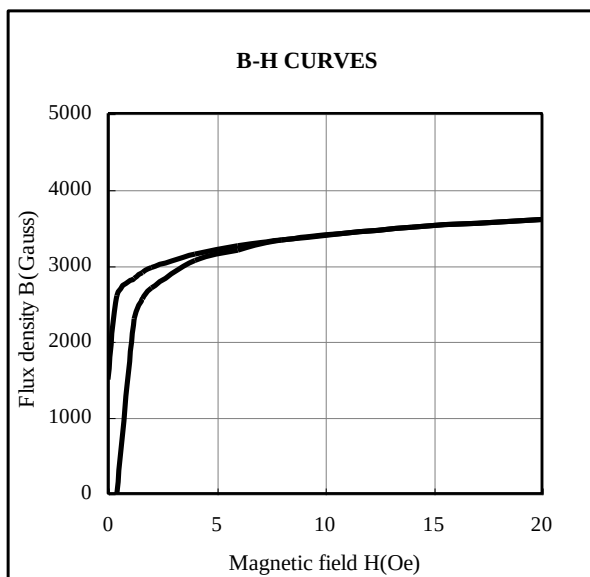
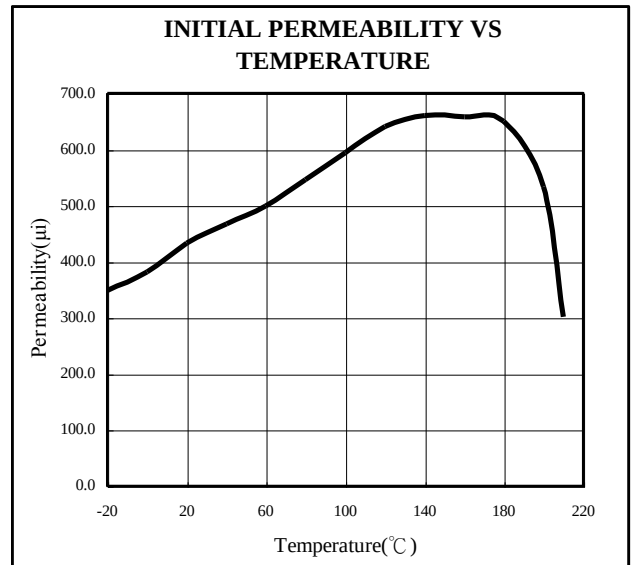


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Material		E5D
μ_i	unit	500
Working Frequency	MHz	0.1~1.5
B _m	Gauss	3600
B _r	Gauss	1500
H _c	Oe	0.5
T _c	°C	200
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	15
$\tan \delta / \mu_i$	$\times 10^{-6}$	20(0.1MHz) 130(1.5MHz)
d	g/cm ³	5.0
ρ	$\Omega \cdot \text{cm}$	10^7



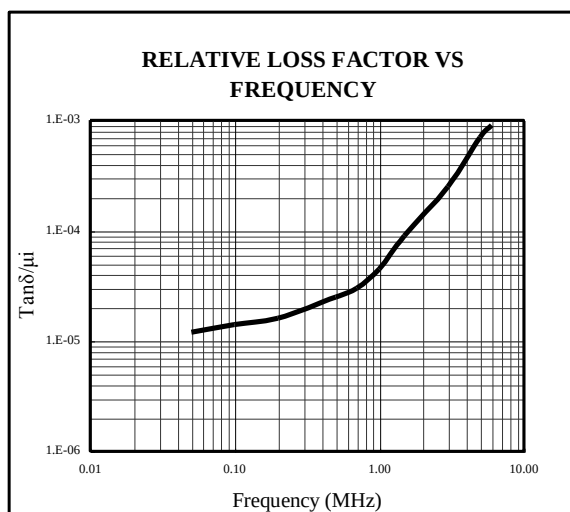
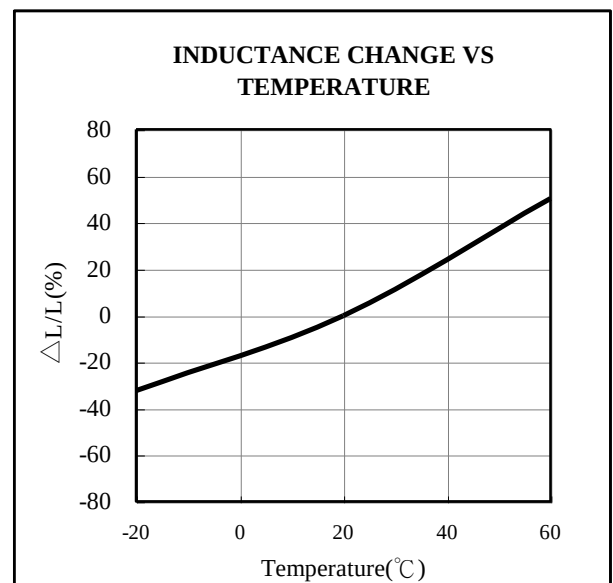
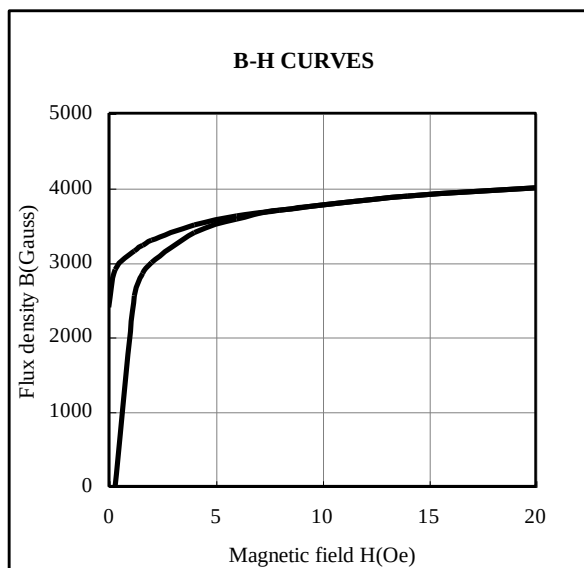
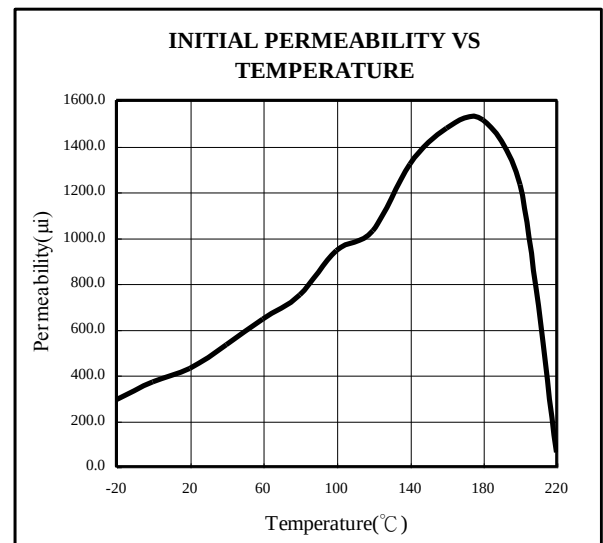


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Material		E5G
μ_i	unit	700
Working Frequency	MHz	0.1~1.5
B _m	Gauss	4000
B _r	Gauss	2400
H _c	Oe	0.3
T _c	°C	180
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	20
$\tan \delta / \mu_i$	$\times 10^{-6}$	14(0.1MHz) 90(1.5MHz)
d	g/cm ³	5.0
ρ	$\Omega \cdot \text{cm}$	10^7



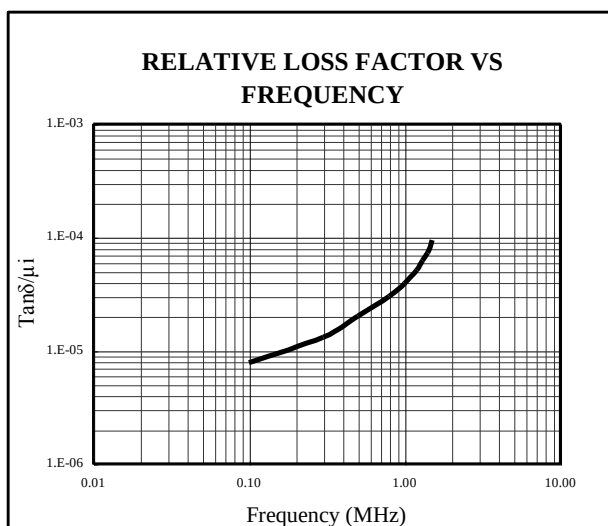
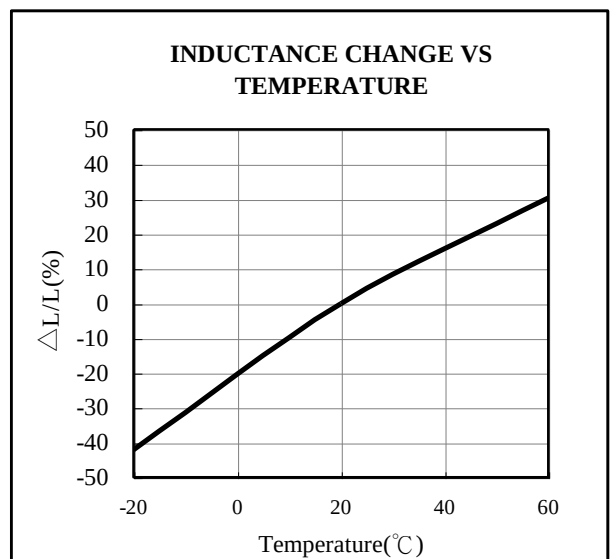
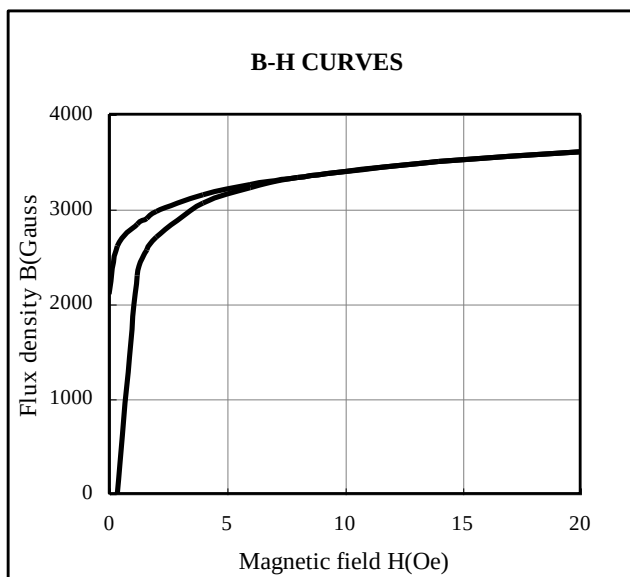
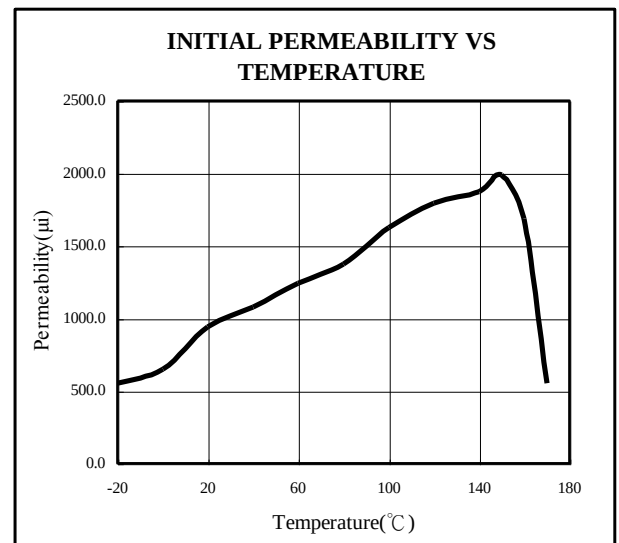


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Material		E5H
μ_i	unit	900
Working Frequency	MHz	0.1~1.5
B _m	Gauss	3600
B _r	Gauss	2100
H _c	Oe	0.35
T _c	°C	150
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	10
$\tan \delta / \mu_i$	$\times 10^{-6}$	10(0.1MHz) 95(1.5MHz)
d	g/cm ³	5.0
ρ	$\Omega \cdot \text{cm}$	10^7



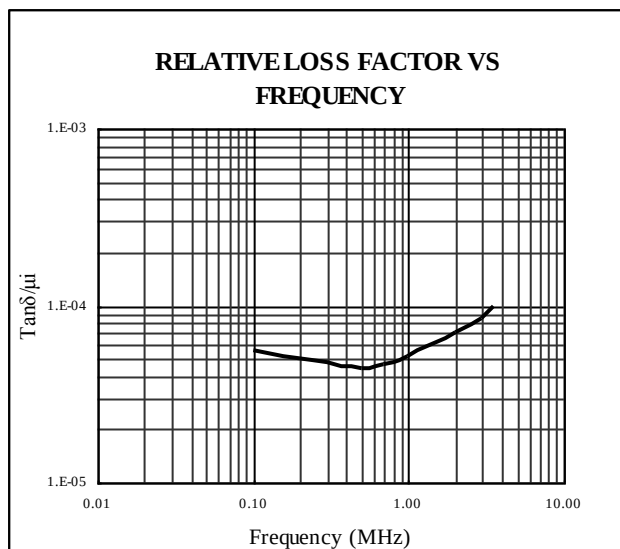
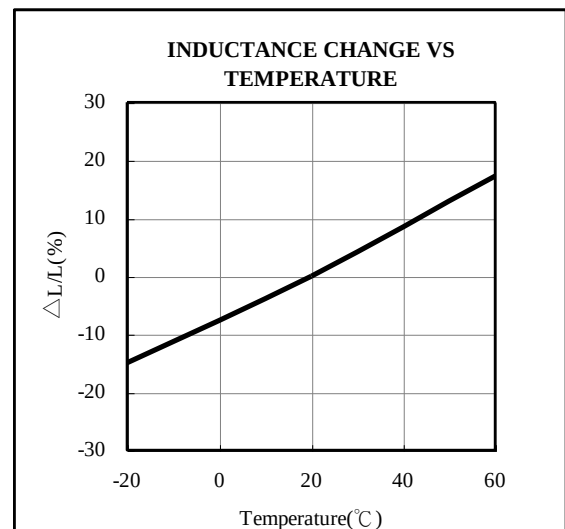
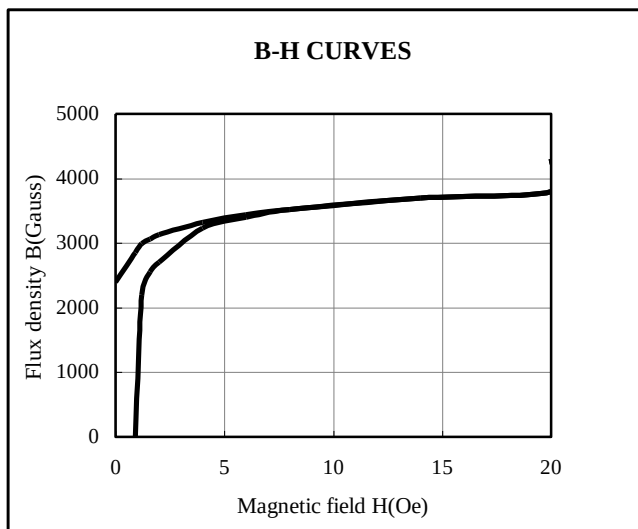
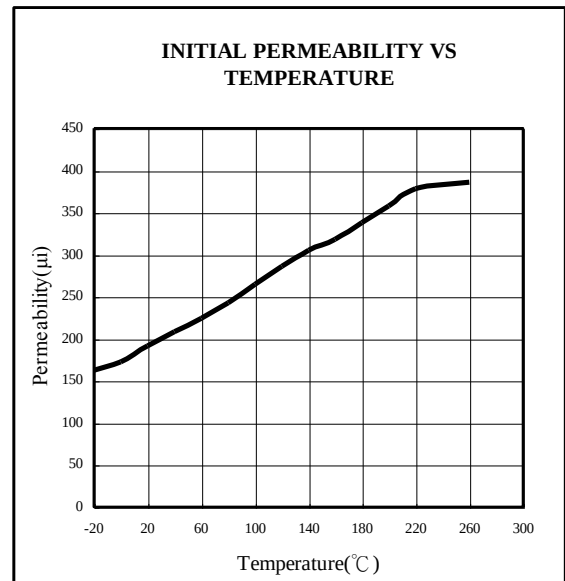


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Material		E9D
μ_i	unit	230
Working Frequency	MHz	0.1~3.5
B _m	Gauss	3800
B _r	Gauss	2400
H _c	Oe	0.9
T _c	°C	300
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	30
$\tan \delta / \mu_i$	$\times 10^{-6}$	50(0.1MHz) 100(3.5MHz)
d	g/cm^3	5.0
ρ	$\Omega \cdot \text{cm}$	10^7



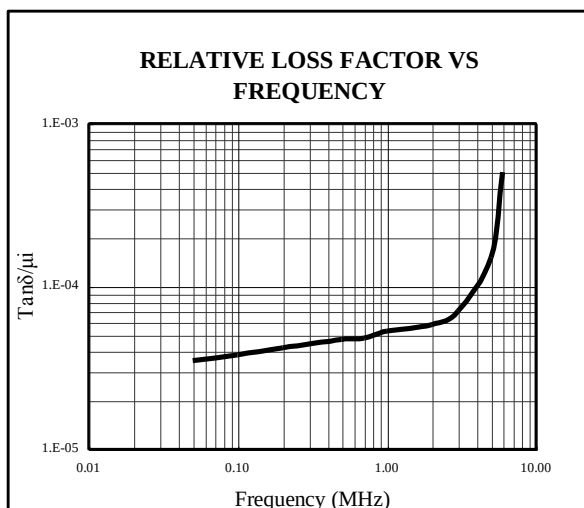
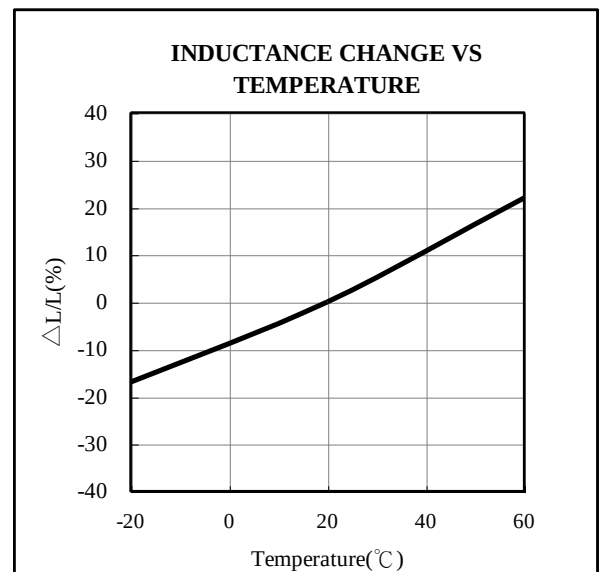
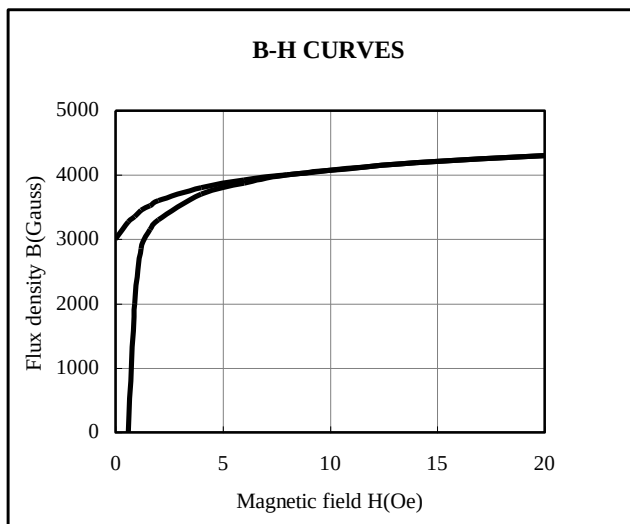
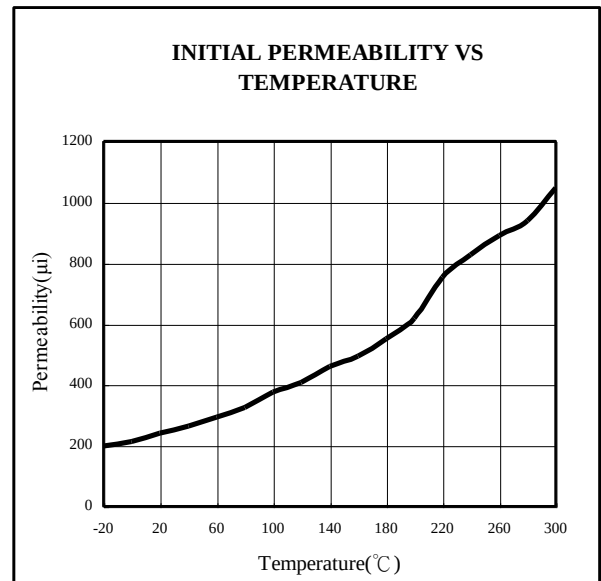


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Material	E9H	
μ_i	unit	250
Working Frequency	MHz	0.05~3
B _m	Gauss	4300
B _r	Gauss	3000
H _c	Oe	0.6
T _c	°C	300
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	30
$\tan \delta / \mu_i$	$\times 10^{-6}$	35(0.05MHz) 70(3MHz)
d	g/cm ³	5.0
ρ	$\Omega \cdot \text{cm}$	10^7



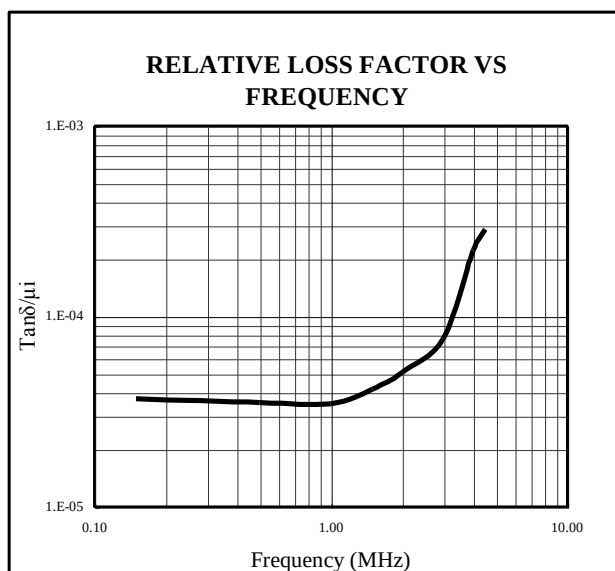
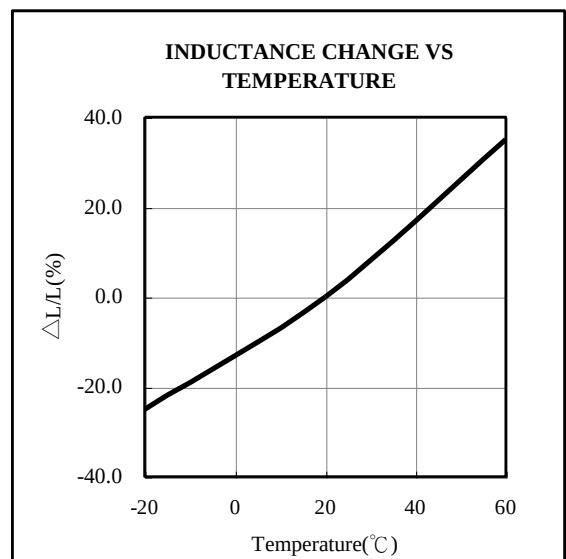
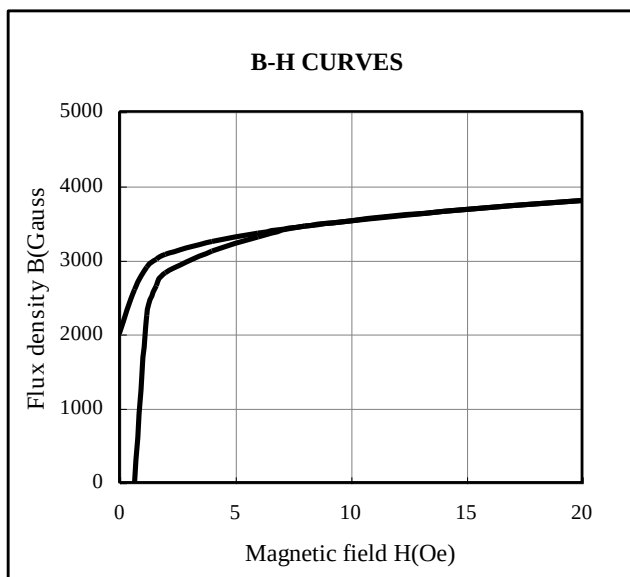
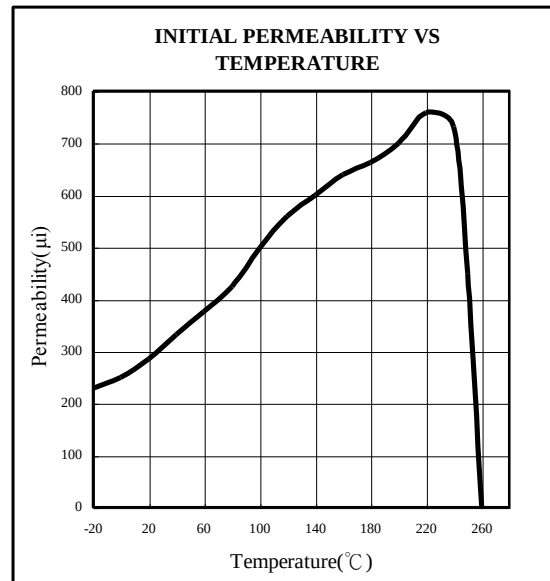


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Material		E4DS
μ_i	unit	380
Working Frequency	MHz	0.15~4
B _m	Gauss	3800
B _r	Gauss	2000
H _c	Oe	0.65
T _c	°C	250
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	15
$\tan \delta / \mu_i$	$\times 10^{-6}$	37(0.15MHz) 220(4MHz)
d	g/cm ³	5.0
ρ	$\Omega \cdot \text{cm}$	10^7



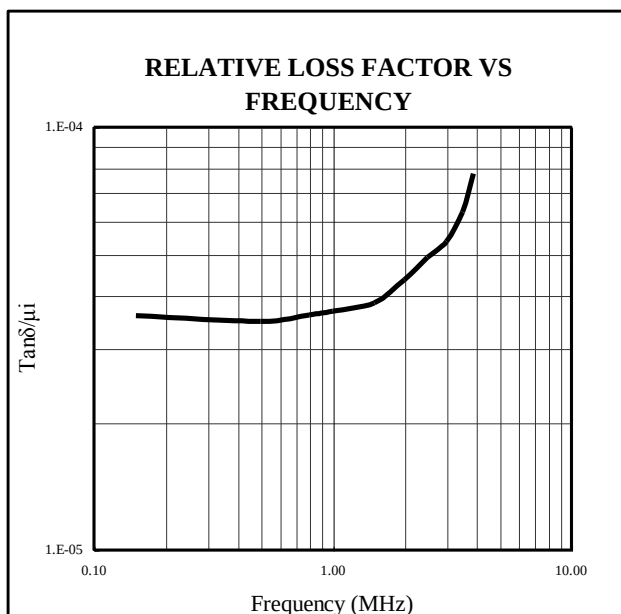
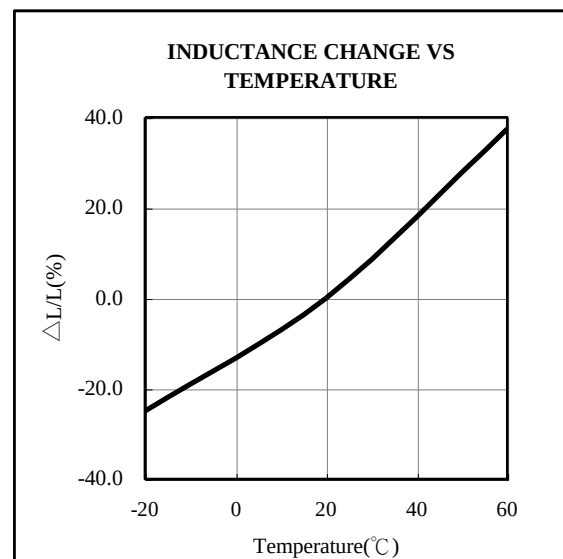
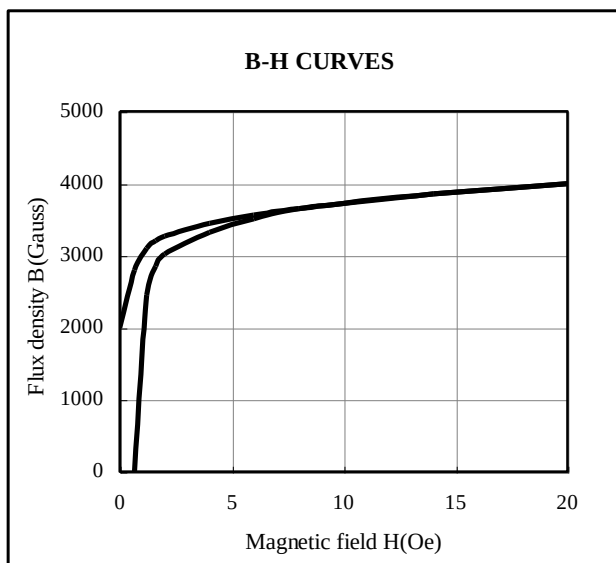
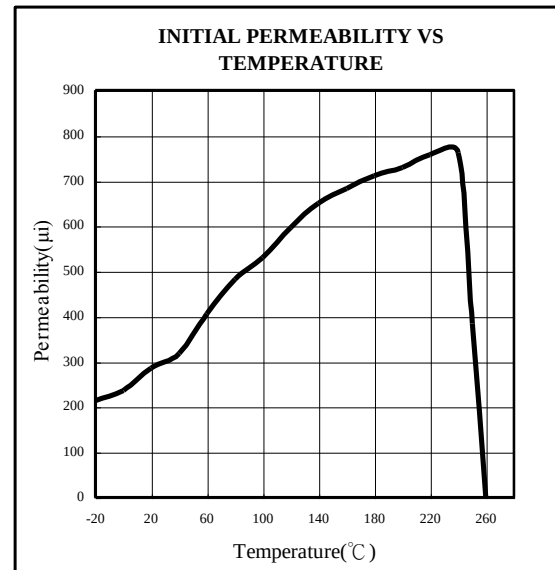


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Material		E4HS
μ_i	unit	380
Working Frequency	MHz	0.15~4
B _m	Gauss	4000
B _r	Gauss	2000
H _c	Oe	0.65
T _c	°C	250
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	35
$\tan \delta / \mu_i$	$\times 10^{-6}$	36(0.15MHz) 80(4MHz)
d	g/cm ³	5.1
ρ	$\Omega \cdot \text{cm}$	10^7



PROPERTIES OF Mn-Zn FERRITE MATERIAL (LEAD FREE)

Property Material	μi	Working Frequency	Bm	Br	Hc	Tc	$\alpha \mu \gamma$	Tan $\delta / \mu i$	d	ρ
		MHZ	Gauss	Gauss	Oe	°C	$\times 10^{-6} / ^\circ C$	$\times 10^{-6}$	g / cm^3	Ωcm
J1M	700	<2.0	3800	3000	0.30	170	20	160	4.7	200
J1L	850	<1.5	3800	3000	0.40	170	15	110	4.8	200
J1K	1000	<1.5	4300	3300	0.45	200	30	140	4.8	400
J1H	1300	<1.0	4900	2500	0.35	240	15	780	4.7	250
J2L	1500	<1.0	4900	2700	0.30	200	20	130	4.7	350
JF3	1200	<1.0	5000	2950	0.6	290	5	8	4.8	1000
JF35	1400	<1.0	5000	2000	0.60	260	5	8	4.8	1000
J2M	2000	<0.5	5100	1300	0.12	220	6	8	4.9	600
JP40	2300	<0.4	5000	1200	0.12	210	8	5	4.8	500
JP44	2500	<0.4	5200	1750	0.18	220	6	5	4.8	600
J2	2800	<0.4	5100	1400	0.15	200	4	10	4.8	300
J2H	3000	<0.3	5400	1300	0.15	240	1.5	10	4.9	100
JP95	3000	<0.4	5200	1050	0.16	220	3	8	4.8	700
J3M	3500	<0.2	4600	1350	0.18	180	1.5	8	4.8	30
J3H	4000	<0.15	4600	1600	0.18	160	1.5	15	4.8	20
J4	4500	<0.1	4000	1250	0.08	120	1.5	15	4.8	20
J5	5500	<0.1	4000	1250	0.08	110	1.5	20	4.9	15
J55	5500	<0.1	5000	1250	0.08	150	1.5	20	4.9	15
J6	6000	<0.1	4200	1250	0.08	110	1	20	4.9	15
J7	7500	<0.1	4000	1250	0.07	110	0.6	25	4.9	10
J9	8500	<0.1	3900	1100	0.06	110	0.5	25	4.9	10
J10	10000	<0.05	4300	1950	0.10	120	0.1	40	4.8	10

Core Loss

Material				JF35	JF3	JP95	JP44	JP40	J2	J2M
Pcv(kw/m ³)	200mT	25KHz	25°C				100	120	140	135
			60°C				68	80	120	100
			100°C				*48	70	170	120
			120°C				85	85		
		100KHz	25°C			450	600	630	750	780
			60°C			370	410	500	650	620
			100°C			*330	*320	430	950	750
			120°C			400	540	510		
	50mT	500KHz	25°C	150	238					
			60°C	85	142					
			80°C	80	155					
			100°C	100	190					
	25mT	1MHz	25°C		120					
			60°C		115					
			80°C		155					
			100°C		180					

* TEST TEMPERATURE 90°C

YENG TAT ELECTRONICS CO., LTD.

*M*ATERIAL *C*ROSS *R*EFERENCE *L*IST (Mn-Zn) Sep.2010

YTE	TDK	FERROXCUBE	EPCOS	ACME	FDK	NICERA	HITACHI	TOKIN	TOMITA	FAIR-RITE	DMEGC	TDG
JP40	PC40	3C90	N67	P4	6H20	NC-2H	ML24D	BH2	2G8	78	DMR40	TP4
JP44	PC44	3C94/3C96	N87/N97	P41	6H40	2HM5	ML25D	BH1			DMR44	TP4A
JP45	PC45	3C91	N51		6H41		ML30D					TP4B
JP46	PC46											TP4C
****	PC47											TP4D
JP95	PC95	3C95	N95	P46/P47	6H42	3H	ML33D		2N2		DMR95	TP4W
JF3		3F3		P5		2M			2H8	79	DMR50B	
JF35	PC50	3F35	N49	P51	7H10	5M	ML12D	B40			DMR50	TP5
****		3F4			7H20							
J1M	H6F	3D3								33		
J1L		3B1	M33						2H6			
J2M	H6K	3H3	N27							77		
	H3T		N48									
J2	H3S	3B7	N41		2H03	NC-1L				73		
	H7C1	3C81										
J3M	H5A	3E1							2H5			
	H7B											
J3H		3S1	T57			NC-4Y					DMR4KDC	
J4	HP4	3E4	N30		2H04							
J5	H5B		T65	A05		NC-5Y	MQ53D	5H	2G4	75	DMR5K	TS5
	HP5		T35									
J6		3E25	T37		2H06							
J7	H5B2	3E26	T36	A7	2H07	NC-7	MP70D	7H	2G1		DMR7K	TS7
J10	H5C2	3E5	T38	A10	2H10	NC-10H	MP10T	10H	2H2A	76	DMR10K	TS10

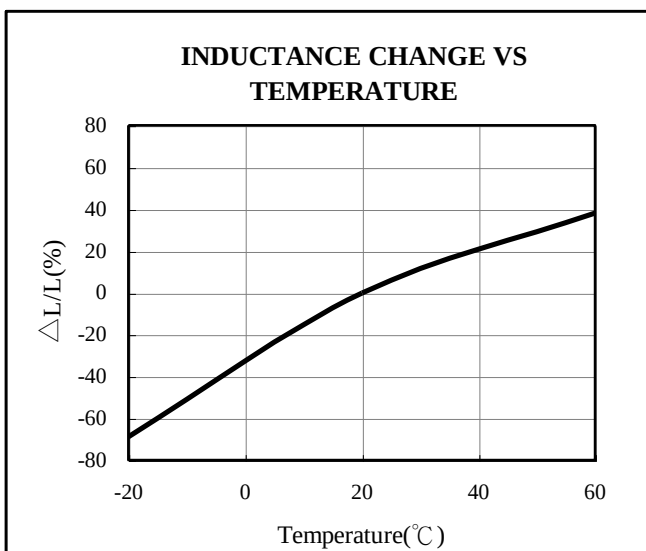
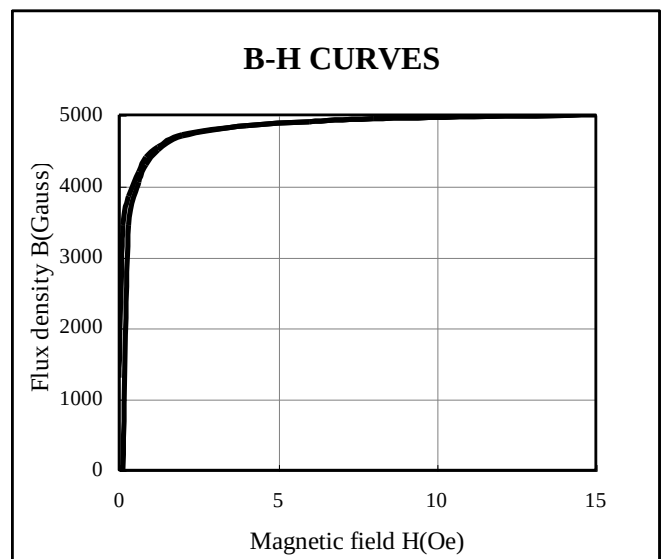
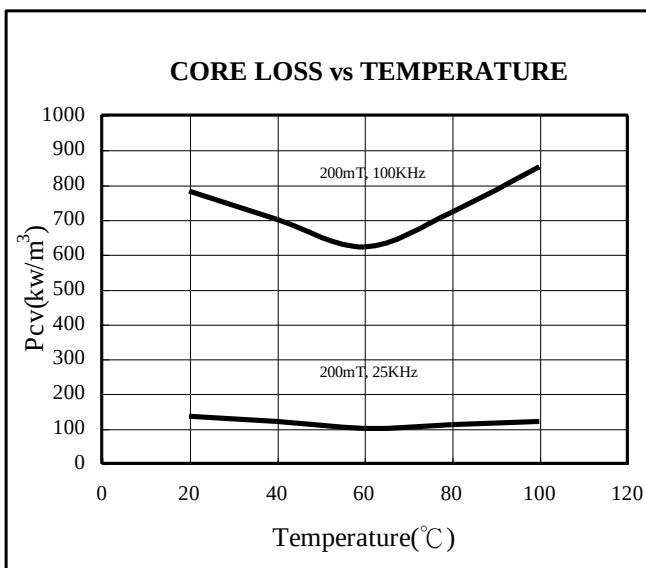
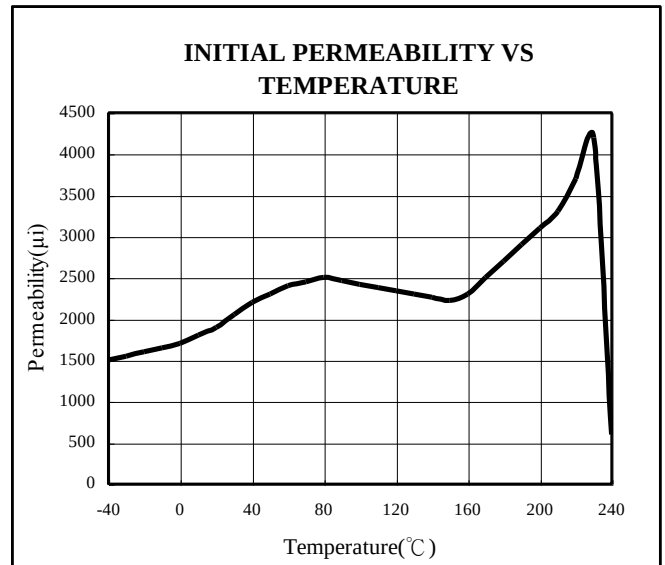


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Material		J2M
μ_i	unit	2000
Working Frequency	MHz	<0.5
B _m	Gauss	5100
B _r	Gauss	1300
H _c	Oe	0.12
T _c	°C	220
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	6
$\tan \delta / \mu_i$	$\times 10^{-6}$	8
d	g/cm ³	4.8
ρ	$\Omega \cdot \text{cm}$	600



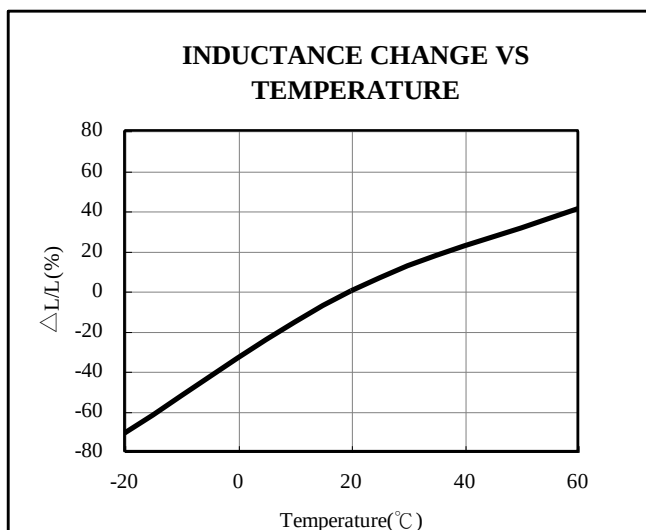
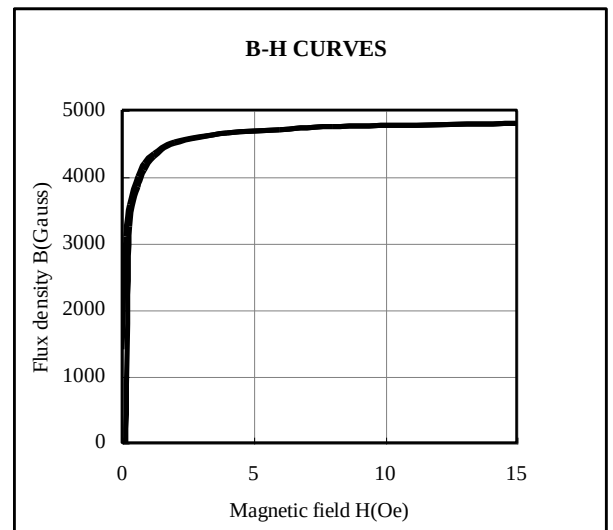
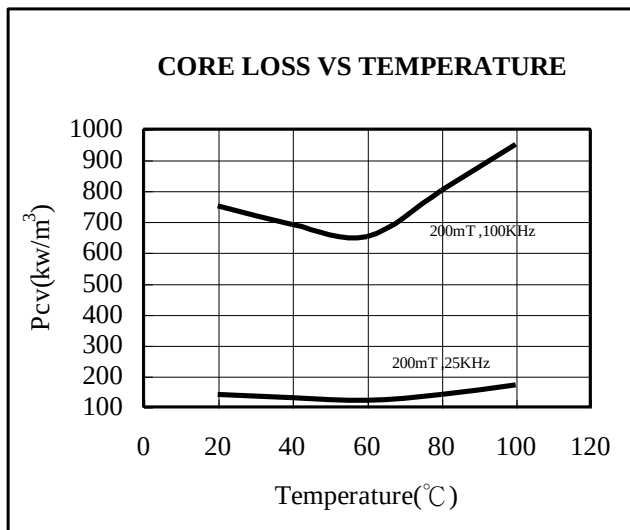
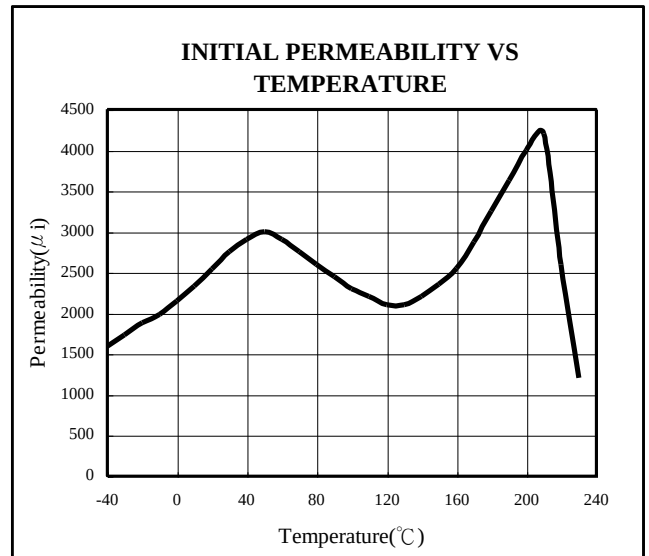


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Material		J2
μ_i	unit	2800
Working Frequency	MHz	<0.4
B _m	Gauss	5100
B _r	Gauss	1400
H _c	Oe	0.15
T _c	°C	200
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	4
$\tan \delta / \mu_i$	$\times 10^{-6}$	10
d	g/cm ³	4.8
ρ	$\Omega \cdot \text{cm}$	300



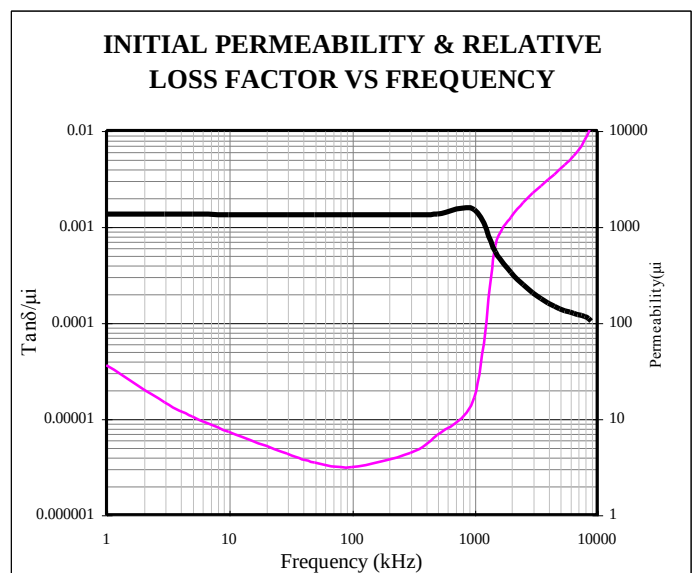
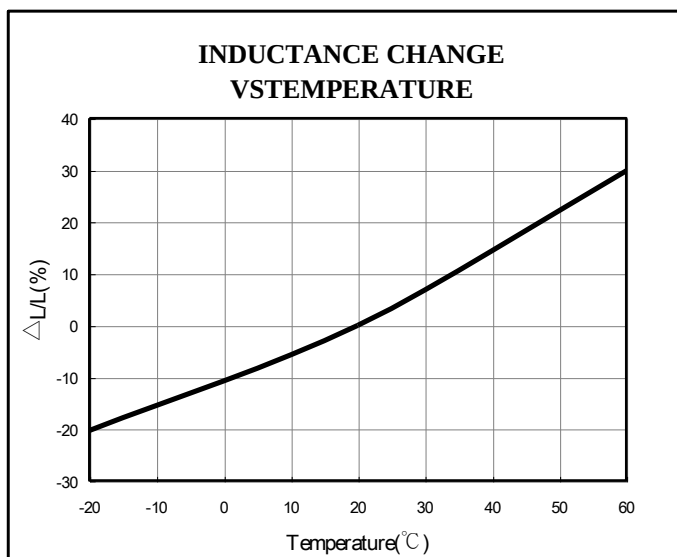
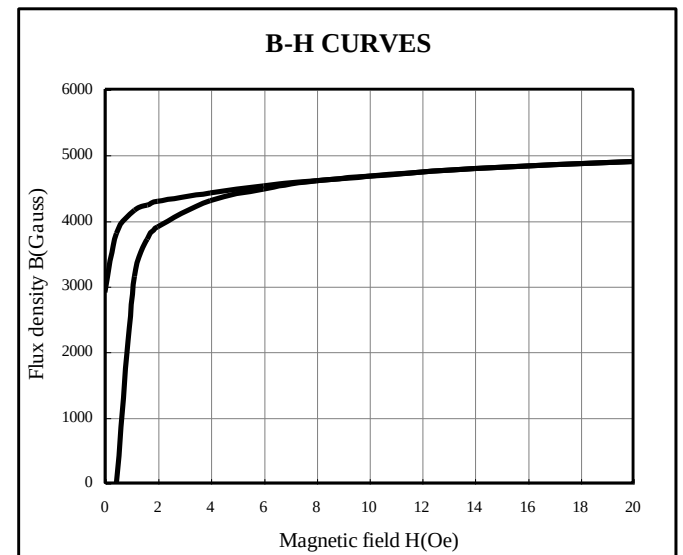
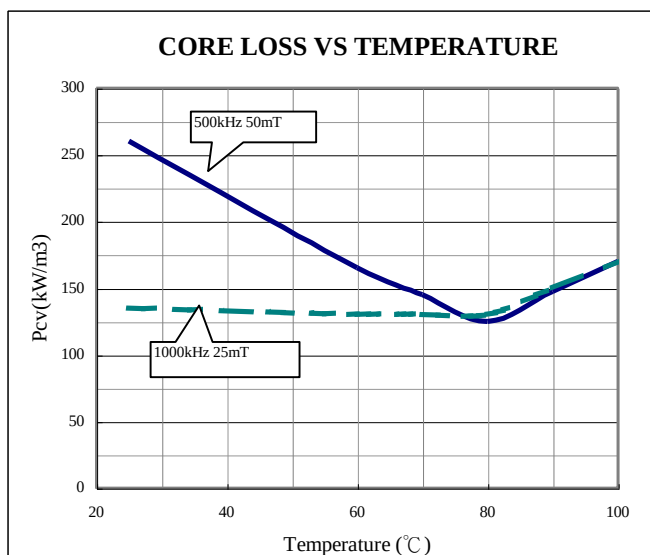
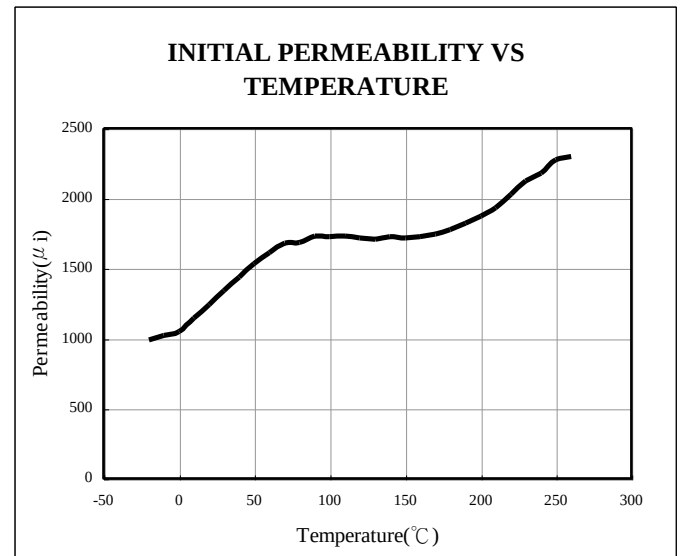


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Fax:+886-2-2689-4843 Tel:+886-2-2689-1473 e-mail:sales@yeng-tat.com

Material		JF3
μ_i	unit	1200
Working Frequency	MHz	<1.0
B _m	Gauss	5000
B _r	Gauss	2950
H _c	Oe	0.6
T _c	°C	290
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	5
$\tan \delta / \mu_i$	$\times 10^{-6}$	8
d	g/cm ³	4.8
ρ	$\Omega \cdot \text{cm}$	1000



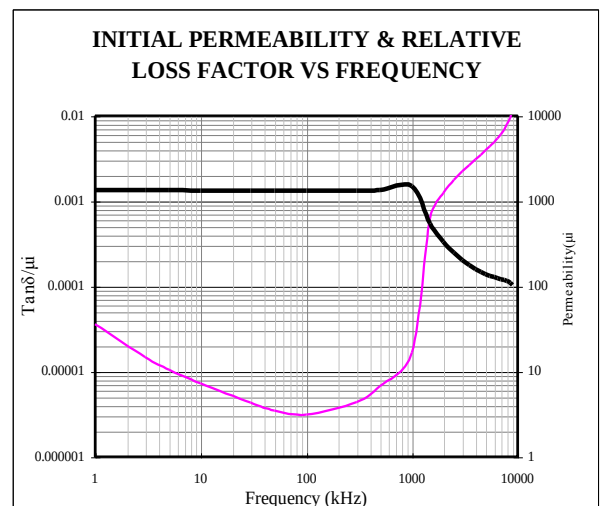
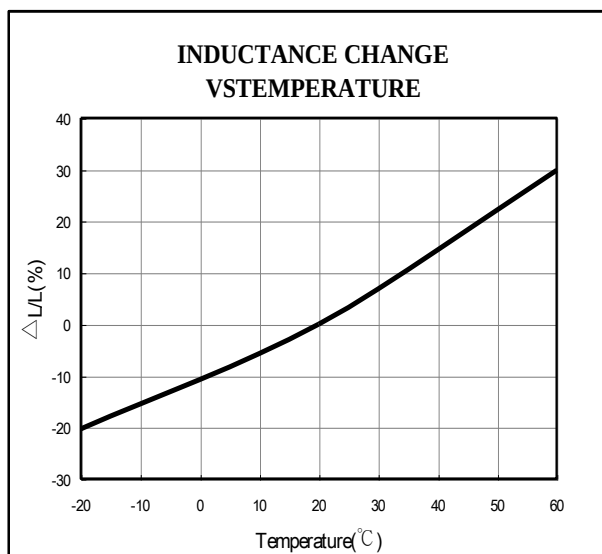
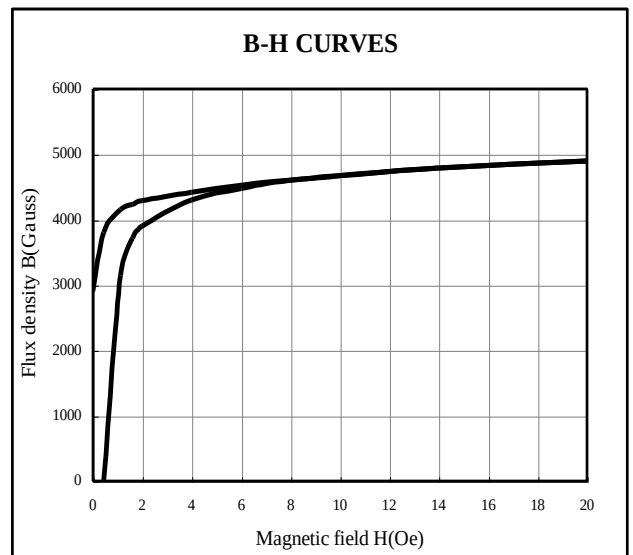
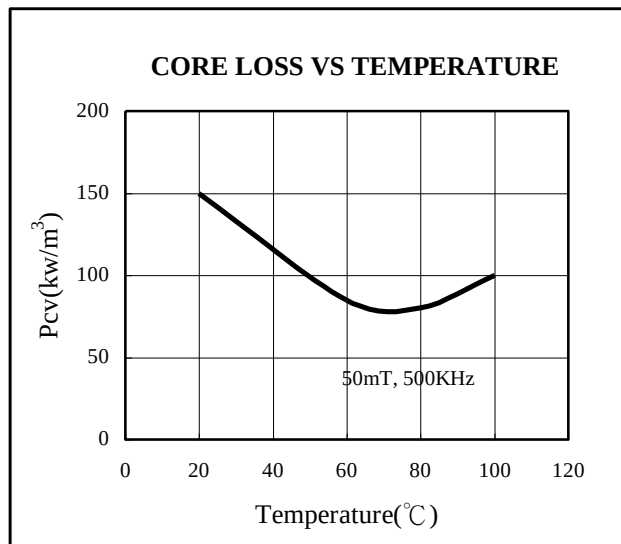
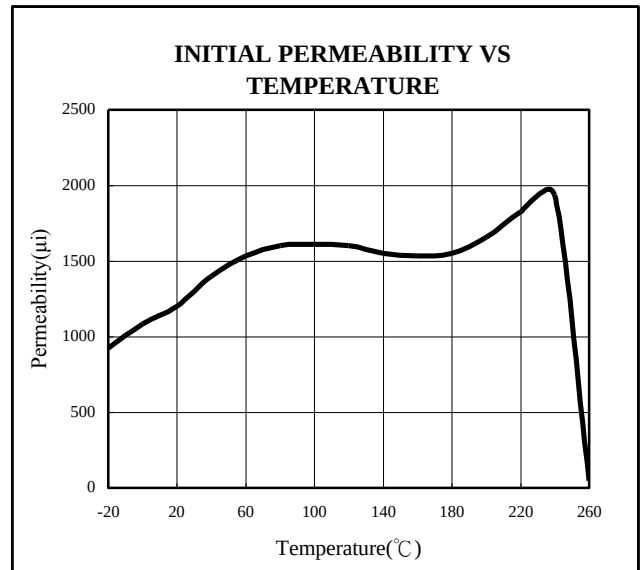


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Material		JF35
μ_i	unit	1400
Working Frequency	MHz	<1.0
Bm	Gauss	5000
Br	Gauss	2800
Hc	Oe	0.6
Tc	°C	260
$\alpha \mu \gamma$	$\times 10^6 / ^\circ\text{C}$	5
$\tan \delta / \mu_i$	$\times 10^6$	8
d	g/cm^3	4.8
ρ	$\Omega \cdot \text{cm}$	1000



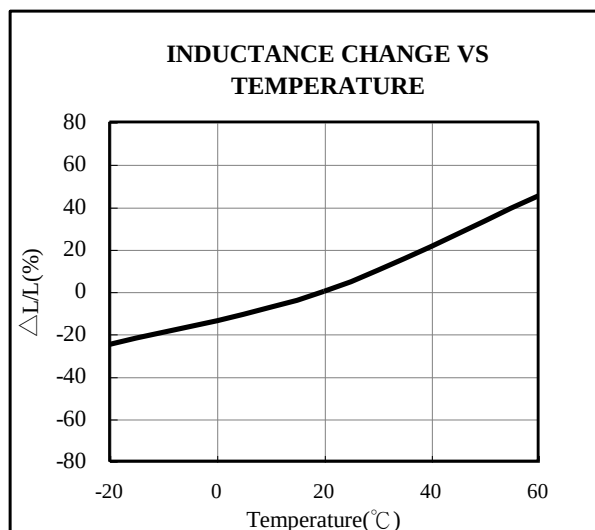
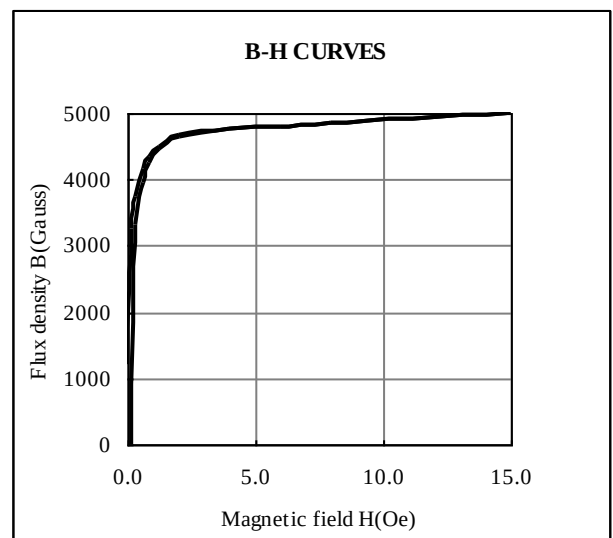
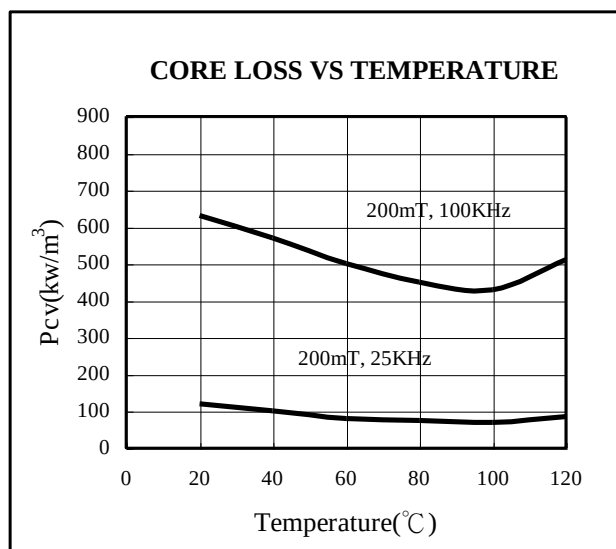
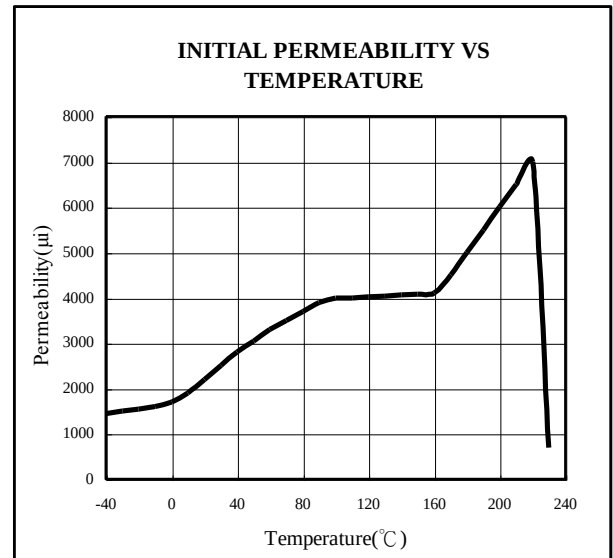


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Material		JP40
μ_i	unit	2300
Working Frequency	MHz	<0.4
B _m	Gauss	5000
B _r	Gauss	1200
H _c	Oe	0.12
T _c	°C	210
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	8
$\tan \delta / \mu_i$	$\times 10^{-6}$	5
d	g/cm ³	4.8
ρ	$\Omega \cdot \text{cm}$	500



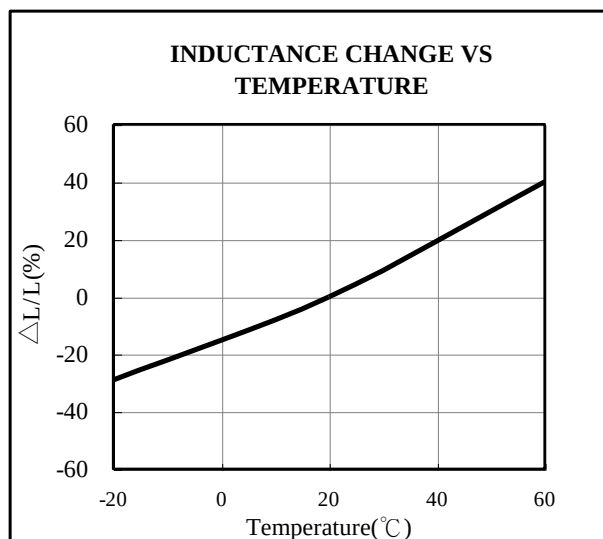
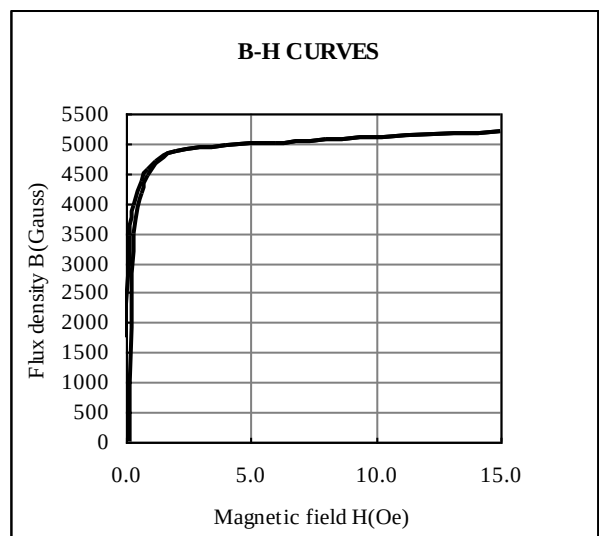
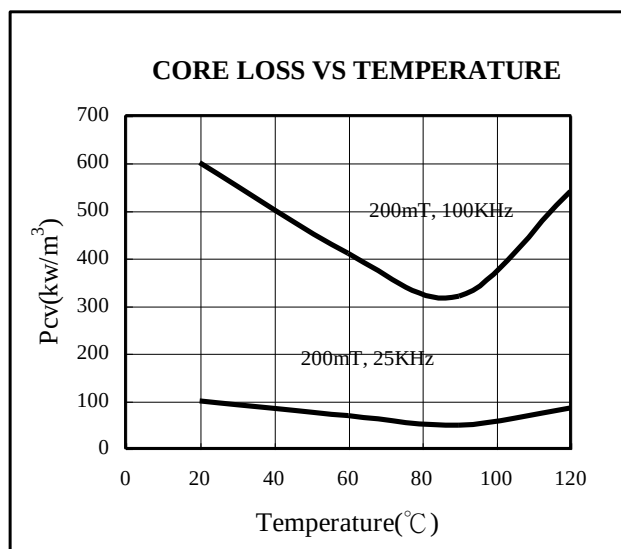
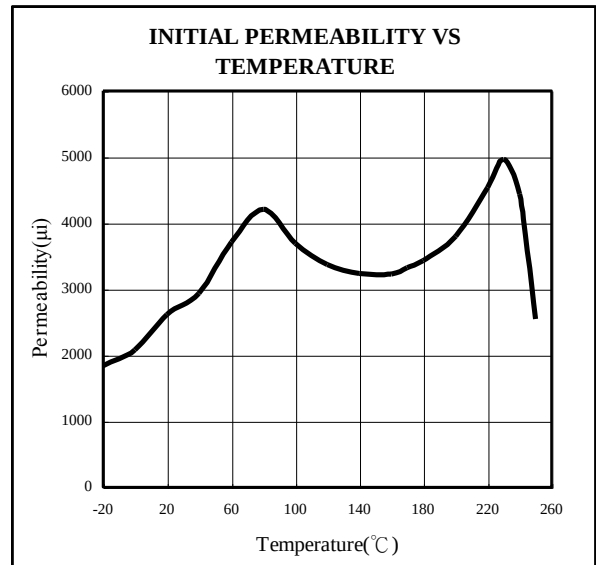


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Material	JP44	
μ_i	unit	2500
Working Frequency	MHz	<0.4
B _m	Gauss	5200
B _r	Gauss	1750
H _c	Oe	0.18
T _c	°C	220
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	6
$\tan \delta / \mu_i$	$\times 10^{-6}$	5
d	g/cm ³	4.8
ρ	$\Omega \cdot \text{cm}$	600



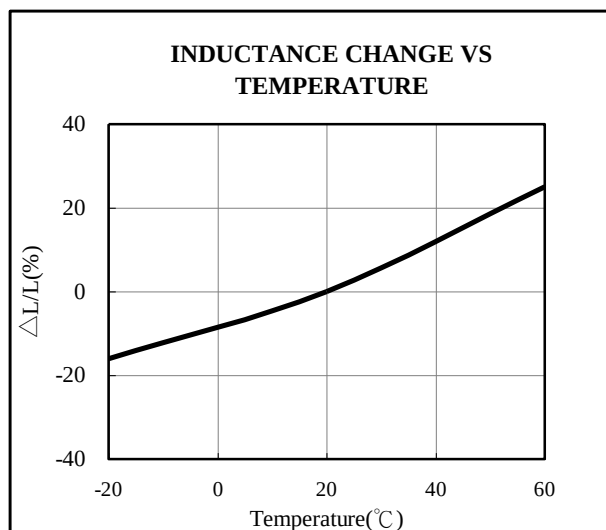
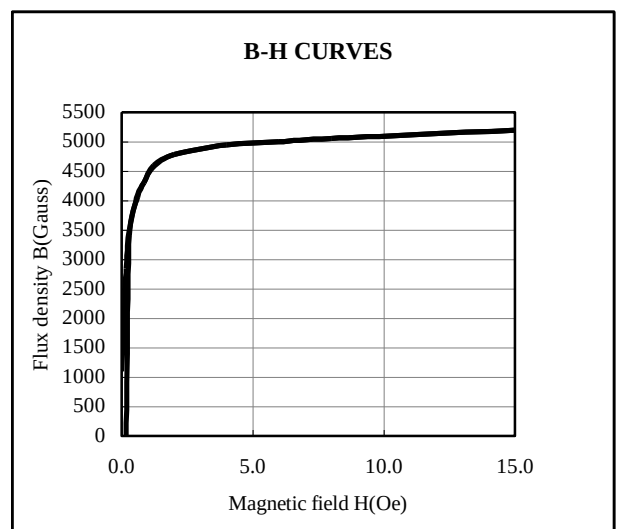
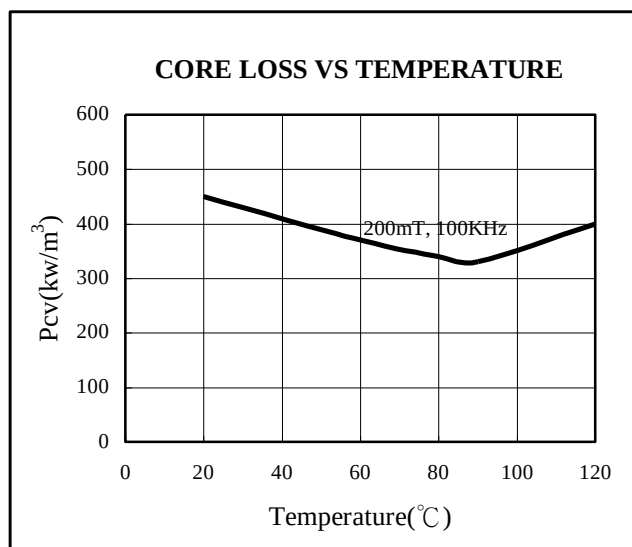
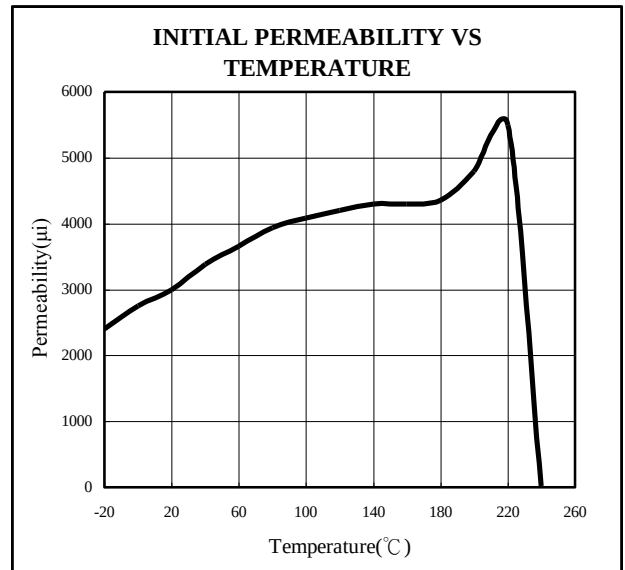


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Fax: +886-2-2689-4843 Tel: +886-2-2689-1473 e-mail: sales@yeng-tat.com

Material	JP95	
μ_i	unit	3000
Working Frequency	MHz	<0.4
B _m	Gauss	5200
B _r	Gauss	1050
H _c	Oe	0.16
T _c	°C	220
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	3
$\tan \delta / \mu_i$	$\times 10^{-6}$	8
d	g/cm ³	4.8
ρ	$\Omega \cdot \text{cm}$	700



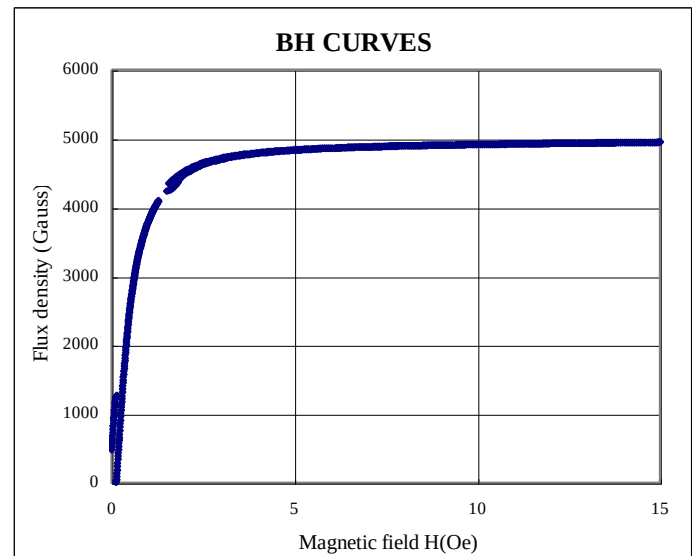
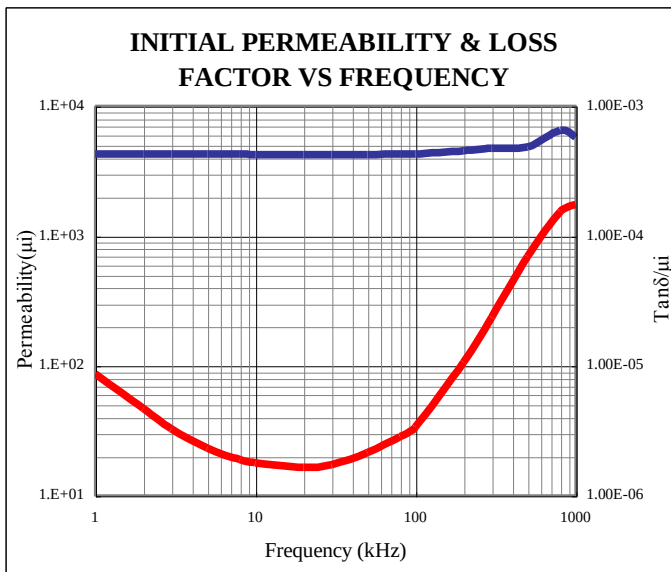
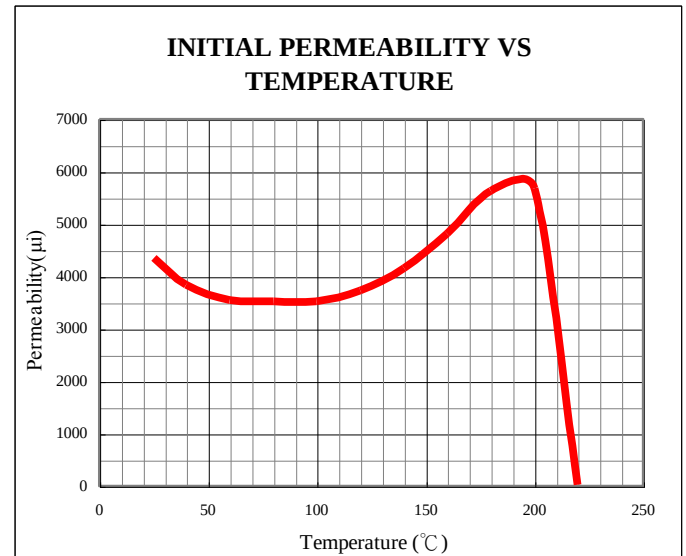


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Material		J55
μ_i	unit	4500
Working Frequency	MHz	<0.1
Bm	Gauss	5000
Br	Gauss	700
Hc	Oe	0.09
Tc	°C	200
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	-1
$\tan \delta / \mu_i$	$\times 10^{-6}$	1.8
d	g/cm^3	4.9
ρ	$\Omega \cdot \text{cm}$	1000



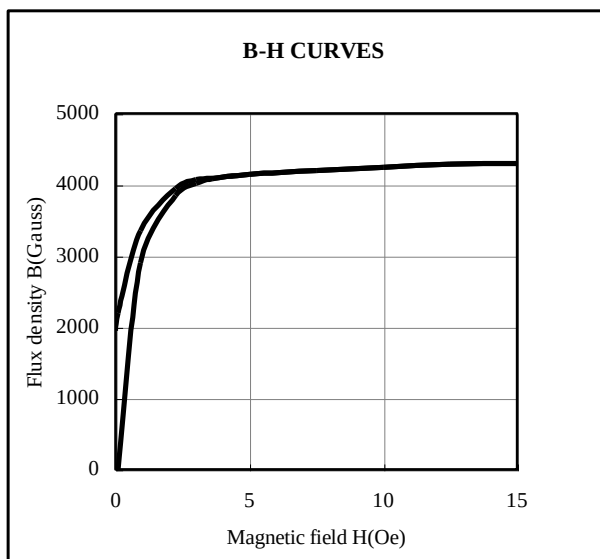
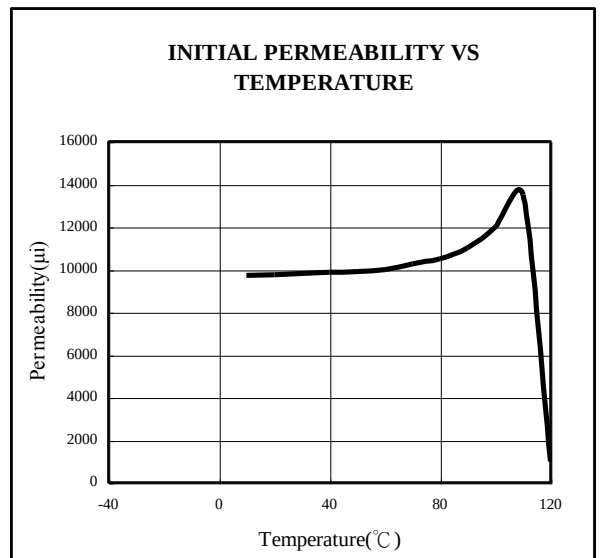


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Material		J10
μ_i	unit	10000
Working Frequency	MHz	<0.05
B _m	Gauss	4300
B _r	Gauss	1950
H _c	Oe	0.10
T _c	°C	120
$\alpha \mu \gamma$	$\times 10^{-6}/^{\circ}\text{C}$	0.1
$\tan \delta / \mu_i$	$\times 10^{-6}$	40
d	g/cm ³	4.8
ρ	$\Omega \cdot \text{cm}$	10



DR-(1)

SHAPES

Fig1
STD Type

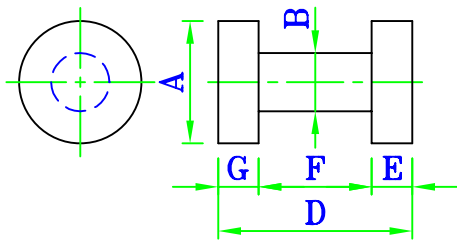


Fig4
P Type

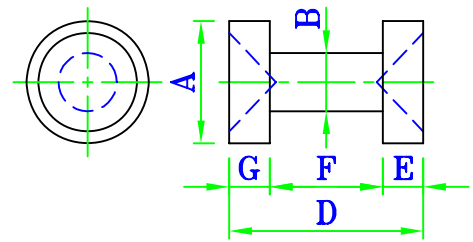


Fig2
d-1 Type

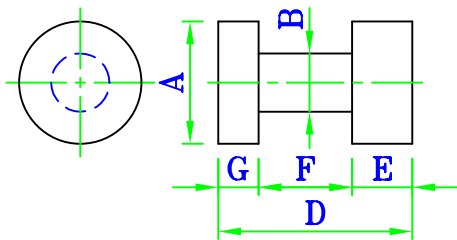


Fig5
d-3 Type

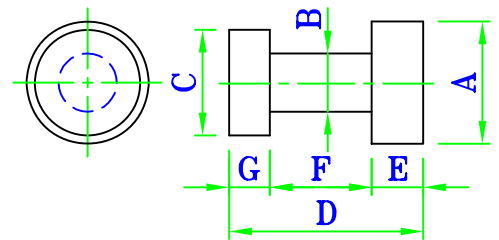


Fig3
d-7 Type

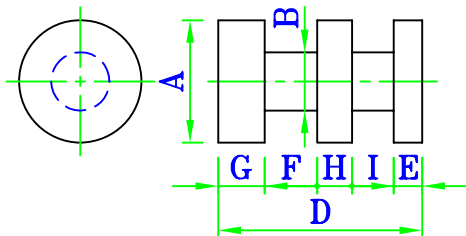
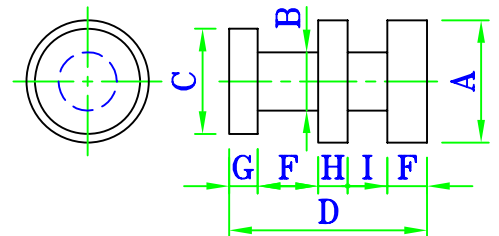


Fig6
d-13 Type



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	Fig
DR 1.5×2	1.5±0.1	0.7±0.1		2±0.15	0.5	1±0.15	0.5	1
DR 1.83×1.14	1.83±0.1	1.14±0.1		1.14±0.15	0.38	0.38±0.1	0.38	1
DR 2×2	2±0.1	1.2±0.1		2±0.15	0.5	1±0.15	0.5	1
DR 2.29×2.16	2.29±0.1	1.01±0.1		2.16±0.15	0.55	1.06±0.15	0.55	1
DR 2.5×2	2.5±0.1	1.5±0.1		2±0.15	0.5	1±0.15	0.5	1
DR 3×4	3±0.1	1.5±0.1		4±0.2	0.9	2.2±0.15	0.9	1
DR 3.25×3	3.25±0.1	1.35±0.1		3±0.2	0.5	2±0.15	0.5	1
DR 3.5×2	3.5±0.1	1.5±0.1		2±0.15	0.5	1±0.15	0.5	1
DR 3.8×7.5	3.8±0.1	2.3±0.15		7.5±0.3	1.4	4.7±0.15	1.4	1
DR 4×4	4±0.1	1.8±0.15		4±0.2	1.4	1.2±0.15	1.4	1
DR 4×4.5	4±0.1	2±0.15		4.5±0.2	1.1	2.3±0.15	1.1	1
DR 4.5×2	4.5±0.1	2±0.15		2±0.15	0.5	1±0.15	0.5	1
DR 5.3×6	5.3±0.1	2±0.15		6±0.2	1.5	3±0.15	1.5	1
DR 6×8	6±0.15	2.5±0.15		8±0.3	1.9	4.2±0.15	1.9	1
DR 6.5×8	6.5±0.15	2.5±0.15		8±0.3	1.9	4.2±0.15	1.9	1
DR 7×8	7±0.15	3±0.15		8±0.3	2.0	4±0.15	2.0	1
DR 8×10	8±0.15	3.5±0.15		10±0.3	3.15	3.7±0.15	3.15	1



DR-(1)

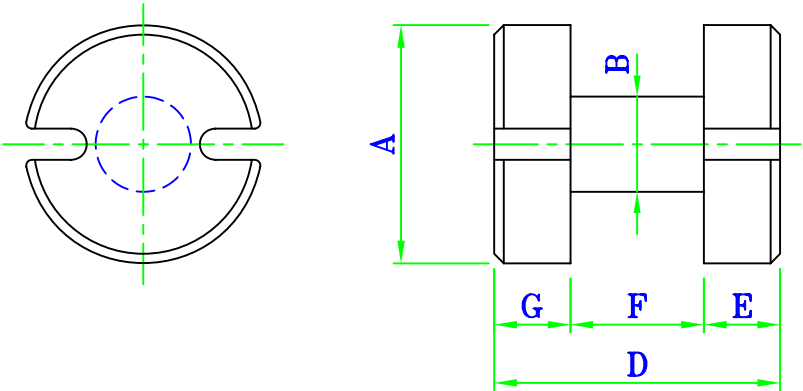
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	Fig
DR 8×12	8±0.15	3.5±0.15		12±0.4	2.75	6.5±0.15	2.75	1
DR 9×12	9±0.15	3.8±0.15		12±0.4	2.75	6.5±0.15	2.75	1
DR 10×16	10±0.2	6±0.15		16±0.5	2.75	10.5±0.15	2.75	1
DR 1.78×2.54	1.78±0.1	1.02±0.1		2.54±0.15	0.63	1.28±0.1	0.63	1
DR 2.67×1.14	2.67±0.1	1.3±0.1		1.14±0.15	0.38	0.38±0.1	0.38	1
DR 3.6×1.7	3.6±0.1	1.3±0.1		1.7±0.15	0.45	0.8±0.1	0.45	1
DR 10×10	10±0.2	4.25±0.15		10±0.4	2.4	5.2±0.15	2.4	1
DR 3×4 ^{d-1}	3±0.1	1.5±0.15		4±0.2	1.2	2.2±0.15	0.6±0.15	2
DR 3×4.5 ^{d-1}	3±0.1	1.4±0.15		4.5±0.2	1.6	2.1±0.15	0.8±0.15	2
DR 4×4.2 ^{d-1}	4±0.1	2±0.15		4.2±0.2	1.2	2.3±0.15	0.7±0.15	2
DR 4×4.5 ^{d-1}	4±0.1	1.8±0.15		4.5±0.2	1.5	2.3±0.15	0.7±0.15	2
DR 5.3×6.5 ^{d-1}	5.3±0.1	2.5±0.15		6.5±0.3	1.4	4.2±0.15	0.9±0.15	2
DR 6.5×7.5 ^{d-1}	6.5±0.15	2±0.15		7.5±0.3	2.5	4±0.15	1.0±0.15	2
DR 12.5×15 ^{d-1}	12.5±0.2	4.5±0.15		15±0.5	2.9	10±0.2	2±0.15	2
DR 2.3×8 ^{d-7}	2.3±0.1	1.5±0.15		8±0.3	1.9	1.85±0.15	1.9	3
DR 2.5×4.5 ^{d-7}	2.5±0.1	1.8±0.15		4.5±0.2	1.3	0.7±0.1	1.3	3
DR 3.5×10.5 ^{d-7}	3.5±0.1	1.8±0.15		10.5±0.4	1.4	4.3±0.15	2	3
DR 5×5.1 ^{d-7}	5±0.1	1.7±0.15		5.1±0.2	1.4	0.8±0.15	1.4	3
DR 2.5×2.8(p)	2.5±0.1	1±0.15		2.8±0.2	0.9	1±0.15	0.9	4
DR 3.5×5.5(p)	3.5±0.1	2±0.15		5.5±0.2	2.0	1.5±0.15	2.0	4
DR 4×3(p)	4±0.1	2±0.15		3±0.2	0.75	1.5±0.15	0.75	4
DR 4×5.5(p)	4±0.1	2±0.15		5.5±0.2	2.0	1.5±0.15	2.0	4
DR 4.5×5.5(p)	4.5±0.1	1.7±0.15		5.5±0.2	2.0	1.5±0.15	2.0	4
DR 5×6.5(p)	5±0.1	2±0.15		6.5±0.3	2.25	2±0.15	2.25	4
DR 5.5×6.5(p)	5.5±0.15	2±0.15		6.5±0.3	2.45	1.6±0.15	2.45	4
DR 6.5×8(p)	6.5±0.15	2.5±0.15		8±0.3	2.4	3.2±0.15	2.4	4
DR 8×9(p)	8±0.15	3.2±0.15		9±0.3	2.0	5±0.15	2.0	4
DR 4×2.2 ^{d-3}	4±0.1	1.2±0.15	2.9±0.15	2.2±0.2	0.5	1.2±0.15	0.5	5
DR 4×4 ^{d-3}	4±0.1	2±0.15	3.4±0.15	4±0.1	1.5	1.8±0.15	0.7±0.15	5
DR 4×4.5 ^{d-3}	4±0.1	1.8±0.15	3.4±0.15	4.5±0.2	1.3	2.5±0.15	0.7±0.15	5
DR 4×4 ^{d-13}	3.8±0.1	2±0.15	3.3±0.15	4±0.2	0.85	1.5±0.15	0.7±0.15	6
DR 4×4.5 ^{d-13}	4±0.1	2±0.15	3.5±0.15	4.5±0.2	1.35	1.5±0.15	0.7±0.15	6



DR-(2)

SHAPES



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	D	E	F	G
DR 4.75×5.08 ^R	4.75±0.15	2±0.15	5.08±0.2	D-F 2	2.55±0.15	D-F 2
DR 4.95×5.84 ^R	4.95±0.15	1.7±0.15	5.84±0.2		4±0.15	
DR 8×10 ^R	8±0.15	3.5±0.15	10±0.3		6±0.15	
DR 10×12 ^R	10±0.2	3.7±0.15	12±0.4		6.5±0.15	
DR 12.5×15 ^R	12.5±0.2	6±0.15	15±0.5		10±0.2	
DR 14×15 ^R	14±0.2	6.7±0.2	15±0.5		9±0.2	
DR 14.2×15 ^R	14.2±0.2	7±0.2	15±0.5		9±0.2	



DR d-29 DR d-31

SHAPES

Fig1 d-29 Type

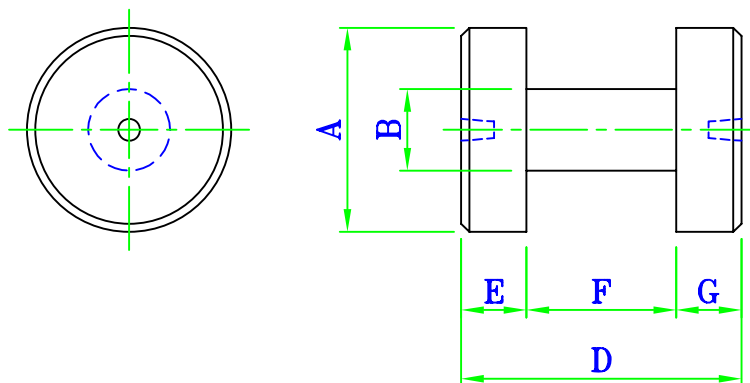
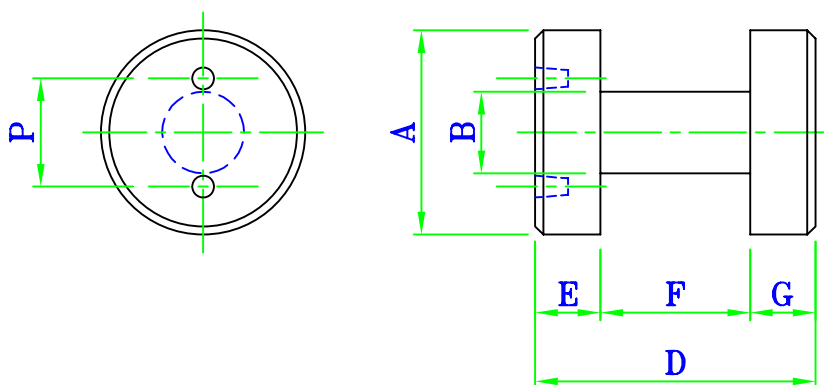


Fig2 d-31 Type



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	D	E	F	G	P	Fig
DR 1.8×2 d-29	1.8±0.1	1.12±0.1	2±0.15	D-F 2	0.8±0.1	D-F 2		1
DR 2×5 d-29	2±0.1	1.5±0.1	5±0.2		2.3±0.1			1
DR 2.3×4 d-29	2.3±0.1	1.45±0.1	4±0.2		2.3±0.1			1
DR 2.5×4.2 d-29	2.5±0.1	1.45±0.1	4.2±0.2		2.3±0.1			1
DR 3×6 d-29	3±0.1	2±0.15	6±0.2		3.±0.15			1
DR 4×8 d-29	4±0.1	2.4±0.15	8±0.3		6±0.15			1
DR 5×8 d-29	5±0.15	2.5±0.15	8±0.3		4.2±0.15			1
DR 6×8 d-29	6±0.15	2.5±0.15	8±0.3		4.2±0.15			1
DR 3×4 d-31	3±0.1	2±0.15	4±0.2		2±0.15		1.4	2
DR 4×5.5 d-31	4±0.1	1.9±0.15	5.5±0.2		2±0.15		2.0	2
DR 5.4×7.5 d-31	5.4±0.15	2.8±0.15	7.5±0.3		4.2±0.15		3.0	2



YENG TAT ELECTRONICS CO.,LTD.

DR d-29 DR d-31

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	D	E	F	G	P	Fig
DR 4.5×9 ^{d-29}	4.5±0.15	2.3±0.15 2.8±0.15	9±0.3	$\frac{D-F}{2}$	6±0.2	$\frac{D-F}{2}$		1
DR 7.5×9 ^{d-29}	7.5±0.15	3±0.15	9±0.3		4.8±0.15			1
DR 6×8 ^{d-31}	6±0.15	2.5±0.15	8±0.3		4.2±0.15		3.5	2
DR 6.5×7.5 ^{d-31}	6.5±0.15	3±0.15	7.5±0.3		4.2±0.15		3.5	2
DR 6.5×9.6 ^{d-31}	6.5±0.15	3±0.15	9.6±0.3		4.8 ^{+0.2} _{-0.1}		3.5	2
DR 7.5×9 ^{d-31}	7.5±0.15	3±0.15	9±0.3		4.8±0.15		5.0	2
DR 8×8 ^{d-31}	8±0.15	3±0.15	8±0.3		4.2±0.15		5.0	2
DR 8×10 ^{d-31}	8±0.15	4±0.15	10±0.3		6±0.15		5.0	2
DR 9×12 ^{d-31}	9±0.2	3.8±0.15	12±0.4		6.5±0.15		5.25	2
DR 10×11 ^{d-31}	10±0.2	4±0.15	11±0.4		6.5±0.15		7.0	2
DR 14×15 ^{d-31}	14±0.2	6±0.15	15±0.4		9±0.2		7.6	2
DR 15×12.5 ^{d-31}	15±0.3	6±0.15	12.5±0.4		8±0.2		10	2
DR 12×16 ^{d-31}	12±0.2	6.5±0.15	16±0.4		10.5±0.2		7.5	2
DR 16×18 ^{d-31}	16±0.2	7±0.15	18±0.5		13±0.2		8.6	2



DRWW-(1)

SHAPES

Fig1
D Type

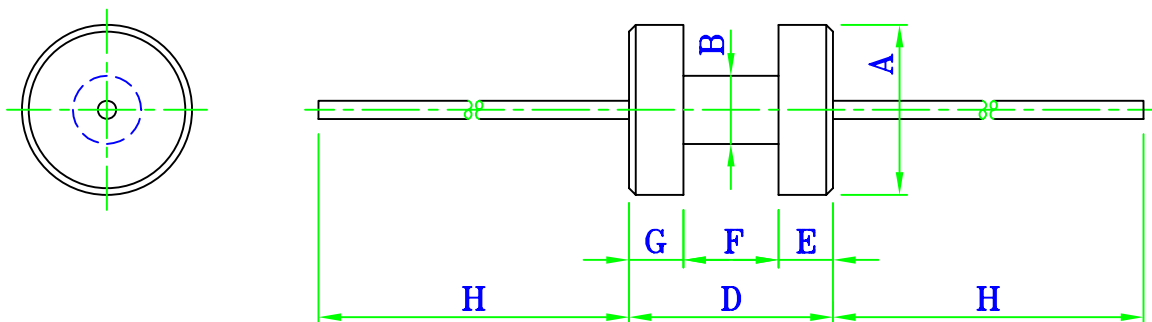
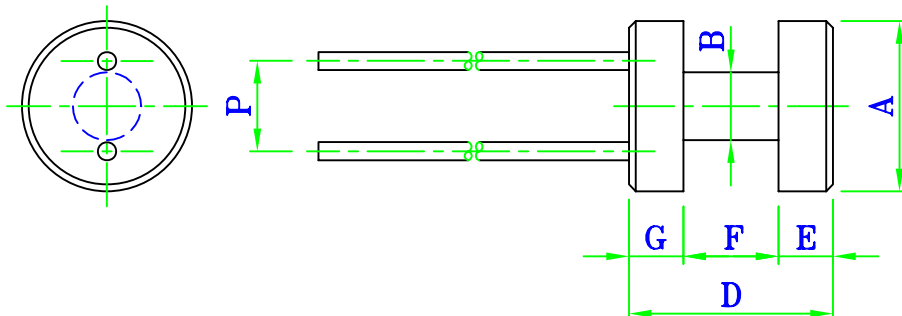


Fig2
N Type



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	D	E	F	G	H	P	WIRE OD	Fig
DRWW 1.7×4.4 ^D	1.7±0.1	1.2±0.1	4.4±0.2	$\frac{D-F}{2}$	1.8±0.15	$\frac{D-F}{2}$	20 to 38		$\phi 0.5$ ~ $\phi 0.65$	1
DRWW 1.78×1.78 ^D	1.78±0.1	1.12±0.1	1.78±0.15		0.8±0.15					1
DRWW 1.8×2 ^D	1.8±0.1	1.12±0.1	2±0.15		0.8±0.15					1
DRWW 2×2 ^D	2±0.1	1.12±0.1	2±0.15		0.8±0.15					1
DRWW 2×4 ^D	2±0.1	1.45±0.1	4±0.2		2.3±0.15					1
DRWW 2×4.2 ^D	2±0.1	1.45±0.1	4.2±0.2		2.3±0.15					1
DRWW 2×5 ^D	2±0.1	1.5±0.1	5±0.2		2.3±0.15					1
DRWW 2.2×2.2 ^D	2.2±0.1	1.15±0.1	2.2±0.15		1.2±0.15					1
DRWW 2.2×3.6 ^D	2.2±0.1	1.5±0.1	3.6±0.2		1.5±0.15					1
DRWW 2.3×2.3 ^D	2.3±0.1	1.15±0.1	2.3±0.15		1.2±0.15					1
DRWW 2.3×4 ^D	2.3±0.1	1.45±0.1	4±0.2		2.3±0.15					1
DRWW 2.33×5.15 ^D	2.33±0.1	1.9±0.1	5.15±0.2		3.65±0.15					1
DRWW 2.5×3 ^D	2.5±0.1	1.45±0.1	3±0.2		1.66±0.15					1
DRWW 2.5×4.2 ^D	2.5±0.1	1.45±0.1	4.2±0.2		2.3±0.15					1
DRWW 3×4.5 ^D	3±0.1	1.8±0.1	4.5±0.2		2.4±0.15					1
DRWW 3×6 ^D	3±0.1	2.0±0.1	6±0.2		3.0±0.15 3.7±0.15					1
DRWW 3×8 ^D	3±0.1	2.0±0.1	8±0.3		5.0±0.15					1
DRWW 3×10 ^D	3±0.1	1.85±0.1	10±0.3		6.0±0.15					1



DRWW-(1)

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	D	E	F	G	H	P	WIRE OD	Fig
DRWW 4×6 ^D	4±0.15	1.7±0.15	6±0.3	$\frac{D-F}{2}$	2.8±0.15	$\frac{D-F}{2}$	20 to 38		φ0.5	1
DRWW 4×7 ^D	4±0.15	1.9±0.15	7±0.3		4.3±0.15					1
DRWW 4×8 ^D	4±0.15	2.4±0.15	8±0.3		6±0.15					1
DRWW 4.3×9.2 ^D	4.3±0.15	3.5±0.15	9.2±0.3		7.6±0.15					1
DRWW 4.5×7 ^D	4.5±0.15	1.9±0.15	7±0.3		2±0.15					1
DRWW 5×6 ^D	5±0.15	2.5±0.15	6±0.3		3±0.15					1
DRWW 5×8 ^D	5±0.15	2.5±0.15	8±0.3		4.2±0.15					1
DRWW 5×11 ^D	5±0.15	2.5±0.15	11±0.4		6.5±0.15					1
DRWW 6×12 ^D	6±0.15	2.6±0.15	12±0.4		7±0.15					1
DRWW 7.5×9 ^D	7.5±0.15	3±0.15	9±0.3		4.8±0.15					1
DRWW 8×12 ^D	8±0.15	3.4±0.15	12±0.4		6.5±0.15					1
DRWW 9×15.8 ^D	9±0.2	3.4±0.15	15.8±0.5		10.3±0.2					1
DRWW 10×18.4 ^D	10±0.2	5.9±0.2	18.4±0.5		12±0.2					1
DRWW 3×4 ^N	3±0.15	2±0.15	4±0.2		2±0.15			1.4	φ0.65	2
DRWW 4×5.5 ^N	4±0.15	1.9±0.15	5.5±0.2		2±0.15			2.0		2
DRWW 4×6 ^N	4±0.15	1.7±0.15	6±0.3		3±0.15			2.0		2
DRWW 4.5×6 ^N	4.5±0.15	2±0.15	6±0.3		3±0.15			2.5		2
DRWW 5×6 ^N	5±0.15	2.5±0.15	6±0.3		3±0.15			2.5		2
DRWW 6×8 ^N	6±0.15	2.5±0.15	8±0.3		4.2±0.15			3.5		2
DRWW 6×8.5 ^N	6±0.15	2.5±0.15	8.5±0.3		4.2±0.15			3.5		2
DRWW 6.5×7.5 ^N	6.5±0.15	2.5±0.15	7.5±0.3		4.2±0.15			3.5		2
DRWW 6.5×8 ^N	6.5±0.15	2.5±0.15	8±0.3		4.2±0.15			3.5		2
DRWW 7×8 ^N	7±0.15	2.6±0.15	8±0.3		3.7±0.15			5.0		2
DRWW 7.5×9 ^N	7.5±0.15	3±0.15	9±0.3		4.8±0.15			5.0		2
DRWW 8×10 ^N	8±0.15	4±0.15	10±0.3		6±0.15			5.0		2
DRWW 8×12 ^N	8±0.15	3.5±0.15	12±0.4		6.5±0.15			5.0		2
DRWW 9×12 ^N	9±0.2	3.8±0.15	12±0.4		6.5±0.15			5.25		2
DRWW 10×11 ^N	10±0.2	4±0.15	11±0.4		6.5±0.15			7.0		2
DRWW 10×16 ^N	10±0.2	6±0.2	16±0.5		10±0.2			7.4		2
DRWW 12.5×15 ^N	12.7±0.2	4.75±0.2	15±0.5		10±0.2			7.5		2
DRWW 14×15 ^N	14±0.2	5±0.2	15±0.5		9±0.2			7.6		2



DRWW-(2)

SHAPES

Fig1
RD Type

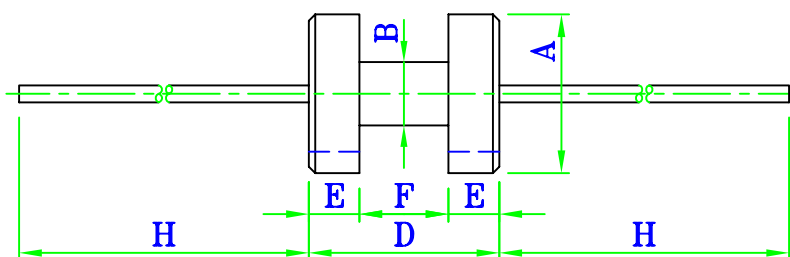
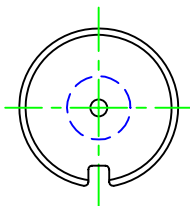


Fig2
R2D Type

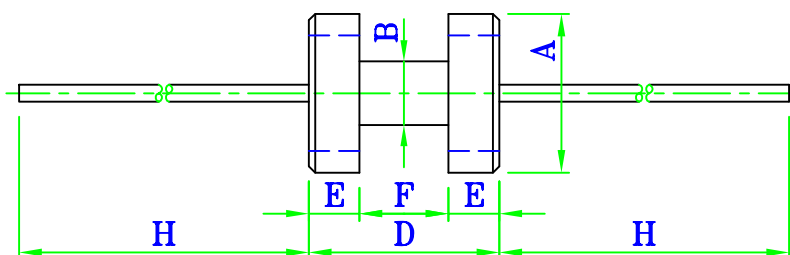
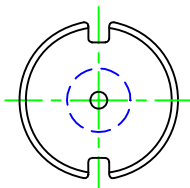


Fig3
R4D Type

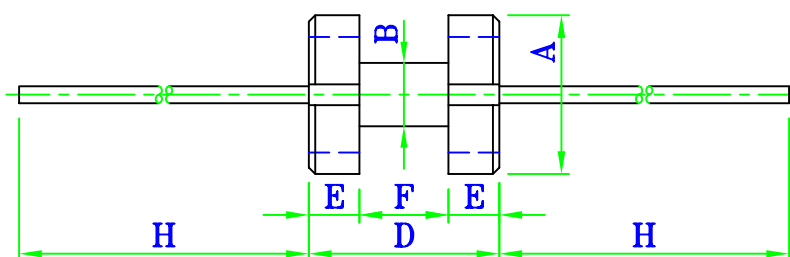
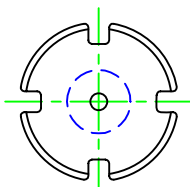
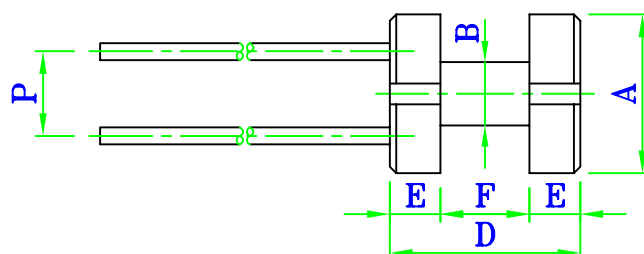
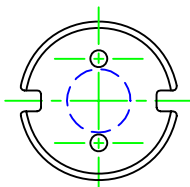


Fig4
R2N Type



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	D	E	F	H	P	WIRE OD	Fig
DRWW 1.6×1.27 RD	1.6±0.1	1.12±0.1	1.27±0.1	D-F 2	0.64±0.1	20 to 38		φ0.5	1
DRWW 1.6×3.18 RD	1.6±0.1	1.02±0.1	3.18±0.1		1.91±0.1				1
DRWW 1.8×1.6 RD	1.8±0.1	1.12±0.1	1.6±0.1		0.8±0.1				1
DRWW 1.8×1.6 ^{R4D}	1.8±0.1	1.12±0.1	1.6±0.1		0.8±0.1				3
DRWW 1.8×2 RD	1.8±0.1	1.12±0.1	2±0.1		0.8±0.1				1
DRWW 2.3×2.03 RD	2.3±0.1	1.4±0.1	2.03±0.1		1.12±0.1				1
DRWW 2.3×2.03 ^{R4D}	2.3±0.1	1.4±0.1	2.03±0.1		1.12±0.1			φ1.0	3
DRWW 2.3×2.2 RD	2.3±0.1	1.15±0.1	2.2±0.1		1.2±0.1				1
DRWW 2.3×4 RD	2.3±0.1	1.45±0.1	4±0.2		2.3±0.1				1
DRWW 2.5×8 ^{R2D}	2.5±0.1	2±0.15	8±0.3		4.5±0.15				2



DRWW-(2)

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	D	E	F	H	P	WIRE OD	Fig
DRWW 4.57×8 ^{R2D}	4.57±0.15	2.72±0.15	8±0.3	$\frac{D-F}{2}$	5.7±0.15	20		$\phi 0.5$	2
DRWW 4.75×8 ^{R2D}	4.75±0.15	2.72±0.15	8±0.3		6±0.15				2
DRWW 5×12.7 ^{R2D}	5±0.15	2.72±0.15	12.7±0.4		10.15±0.2				2
DRWW 6×8 ^{R2D}	6±0.15	2.5±0.15	8±0.3		4.2±0.15				2
DRWW 6×17.8 ^{R2D}	6±0.15	4.7±0.15	17.8±0.5		12.7±0.2				2
DRWW 6×19.05 ^{R2D}	6±0.15	3.55±0.15	19.05±0.5		12.7±0.2				2
DRWW 6.35×11.7 ^{R2D}	6.35±0.15	4±0.15	11.7±0.3		9±0.15				2
DRWW 6.45×15.88 ^{R2D}	6.45±0.15	5±0.15	15.88±0.5		12.7±0.2				2
DRWW 6.45×17.8 ^{R2D}	6.45±0.15	4.75±0.15	17.8±0.5		12.7±0.2				2
DRWW 6.8×11.7 ^{R2D}	6.8±0.15	4±0.15	11.7±0.3		9±0.15	to			2
DRWW 7.62×8.12 ^{R2D}	7.62±0.15	3.2±0.15	8.12±0.3		4.2±0.15				2
DRWW 8.9×10 ^{R2D}	8.89±0.15	3.81±0.15	10.16±0.4		7.62±0.25	38		$\phi 0.65$	2
DRWW 9.3×16 RD	9.27±0.2	5.3±0.15	15.9±0.5		12.7±0.2				1
DRWW 9.52×16 ^{R2D}	9.52±0.2	5.9±0.2	16±0.5		10±0.2				2
DRWW 9.52×19.05 ^{R2D}	9.52±0.2	5±0.2	19.05±0.5		12.76±0.2				2
DRWW 12×21 ^{R2D}	12±0.2	6.5±0.2	21±0.6		15±0.25				2
DRWW 4×5.5 ^{R2N}	4±0.15	1.9±0.15	5.5±0.2		2±0.15		2.0		4
DRWW 7.37×6.86 ^{R2N}	7.37±0.15	3.3±0.15	6.86±0.2		4.06±0.13		4.85		4
DRWW 6×8 ^{R2N}	6±0.15	2.5±0.15	8±0.3		4.2±0.15		4.0		4
DRWW 8×10 ^{R2N}	8±0.15	3.5±0.15	10±0.3		6±0.15		4.5		4

* "B,D,F" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT.



DRWW-(3)

SHAPES

Fig1 DR3W Type

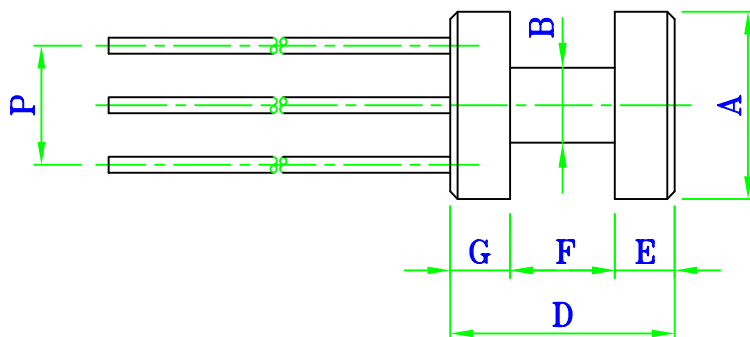
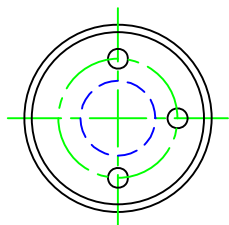


Fig2 DR4W Type

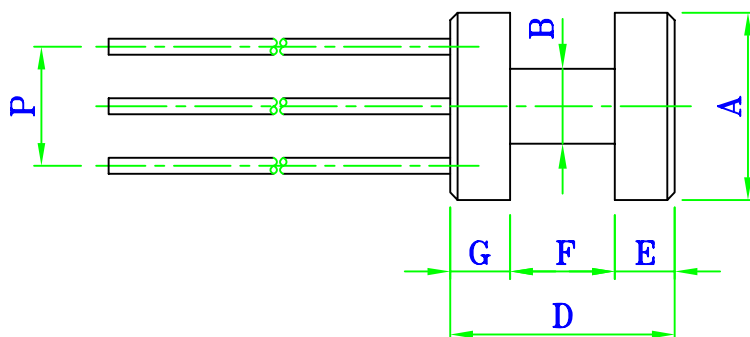
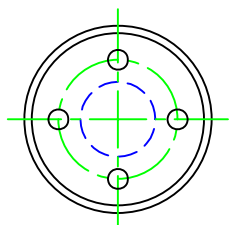
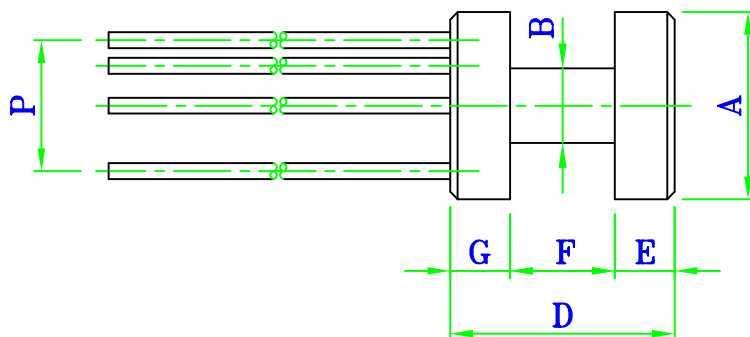
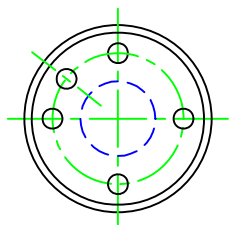


Fig3 DR5W Type

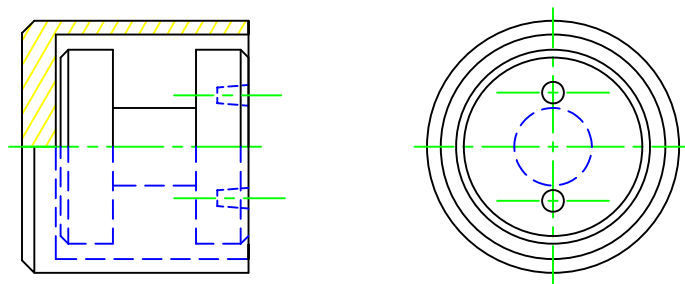


DIMENSIONS OF MAIN PRODUCTS (unit:mm)

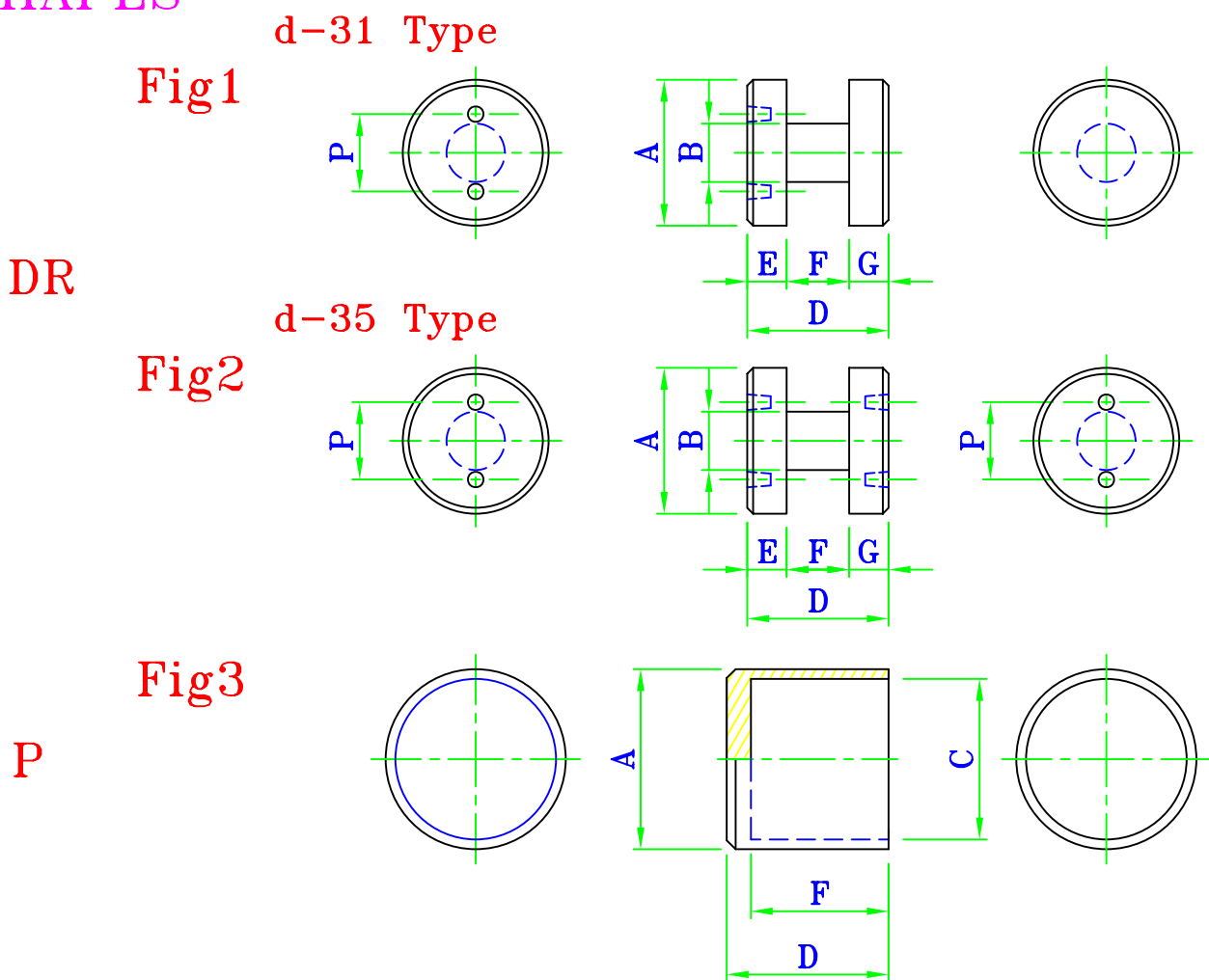
ITEM	A	B	D	E	F	G	H	P	WIRE OD	Fig
DR4W 8×5 ^N	8±0.15	3±0.15	5±0.3	D-F 2	2.4±0.15	D-F 2	20 to 38		φ0.5 φ1.0	2
DR3W 9×6.2 ^N	9±0.15	4.2±0.15	6.2±0.2		3.2±0.15					1
DR3W 9×12 ^N	9±0.15	3.8±0.15	12±0.4		6.5±0.15					1
DR4W 10×9 ^N	10±0.2	5±0.15	9±0.3		4.2±0.15					2
DR3W 10×10 ^N	10±0.2	4.25±0.15	10±0.4		5.2±0.15					1
DR5W 10×9 ^N	10±0.2	5±0.15	9±0.3		4.2±0.15					3
DR4W 10×16 ^N	10±0.2	6±0.15	16±0.5		10.5±0.2					2
DR3W 14×15 ^N	14±0.2	6.5±0.2	15±0.5		9±0.2					1



DRP (DR with P)



SHAPES



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	Fig
DR 5×5 d-31	5±0.1	2.5±0.15		5±0.2	1.25±0.1	2.5±0.15	1.25±0.1	1
P 6.55×6.75	6.55±0.1		5.5±0.1	6.75 ^{+0.15} _{-0.2}		5.55±0.1		3
DR 6.5×8 d-35	6.5 ^{+0.1} _{-0.2}	2.5±0.15		8±0.3	2.1±0.2	3.8±0.15	2.1±0.2	2
P 9×11.5	9±0.1		7.2±0.1	11.5±0.2		10.2±0.2		3



DRH

SHAPES

Fig1

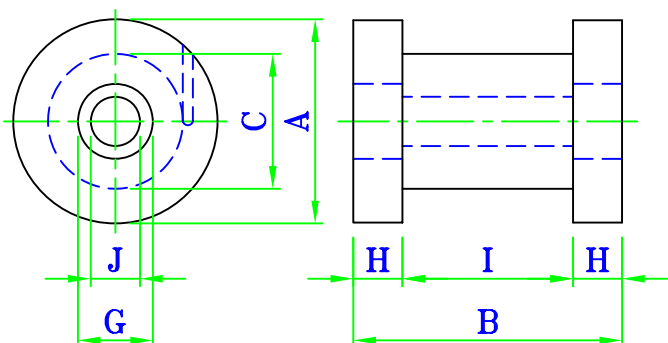


Fig2

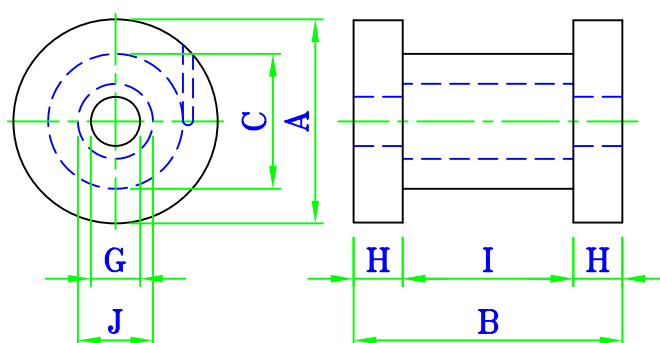


Fig3

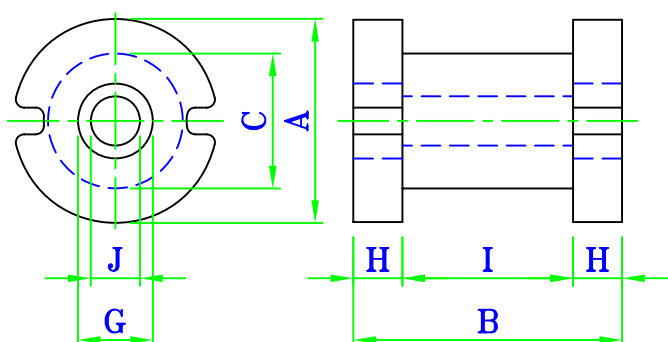
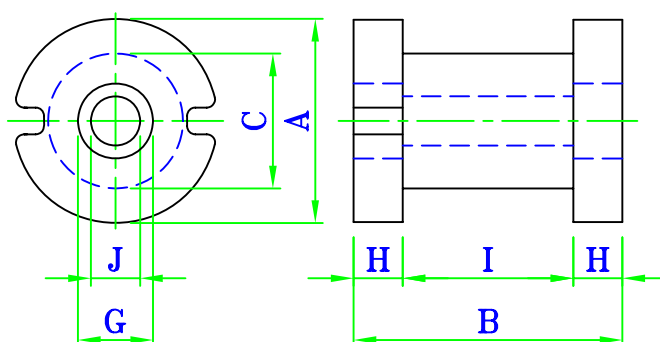


Fig4



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	G	H	I	J	Fig
DRH 14×20 ^R	14±0.35	20±0.7	9±0.25	4.5±0.3	3.75	12.5±0.5	3.2±0.2	4
DRH 16.5×17.45 ^R	16.2±0.5	17.45±1.0	10.9±0.5	4.65±0.3	2.4	12.65±0.5	3.15±0.2	3
DRH 18×20 ^R	18±0.8	20±1.0	11±0.4	4.75±0.3	3.75	12.5±0.5	3.2±0.2	3
DRH 24×20 ^R	24.1±0.76	20±0.7	13.1±0.38	4.8±0.3	3.85	12.5±0.5	3.2±0.2	4
DRH 22×14.5	22±1.0	14.5±1.0	12.5±0.3	6.8±0.3	3.5	7.5±0.5	3.75±0.2	1
DRH 22×18	22±1.0	18.5±1.0	12.5±0.3	6.8±0.3	3.5	11.5±0.5	3.75±0.2	1
DRH 28×22	28±1.0	22±1.5	17±0.4	6±0.3	4.0	14±0.6	4.2 ^{+0.6} ₋₀	1
DRH 28×25	28±1.0	25±1.5	17±0.4	6±0.3	4.0	17±0.6	4.2 ^{+0.6} ₋₀	1
DRH 35×25	35±1.0	25±1.5	21 ^{+0.3} _{-0.6}	4.83 ^{+0.2} _{-0.3}	4.0	17±0.6	6.99 ^{+0.3} _{-0.5}	2
DRH 35×35	35±1.0	35±1.5	21 ^{+0.3} _{-0.6}	4.83 ^{+0.2} _{-0.3}	4.0	27±0.8	6.99 ^{+0.3} _{-0.5}	2
DRH 45×35 ^R	45±1.0	35±1.5	26.7±0.7	9.2±0.25	4.6	26.2±0.8	6.8±0.2	4

* CAN BE SUPPLIED WITH UNASSEMBLED PARTS OR ASSEMBLED WITH EPOXY COATING.



YENG TAT ELECTRONICS CO.,LTD.

SDR-(1)

SHAPES

Fig1

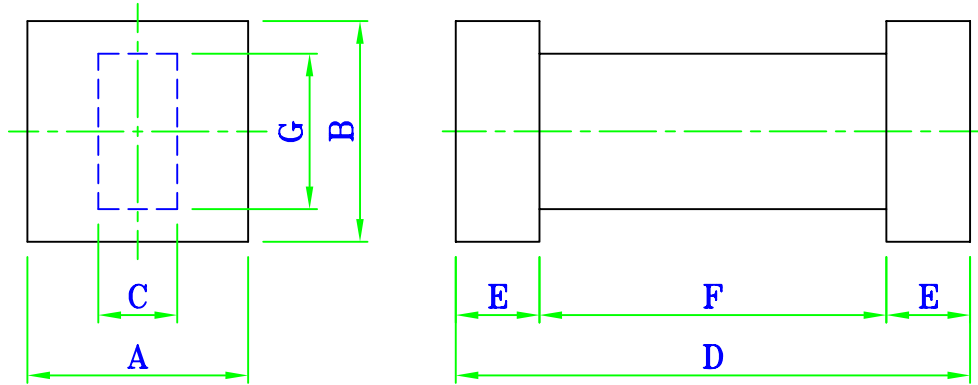
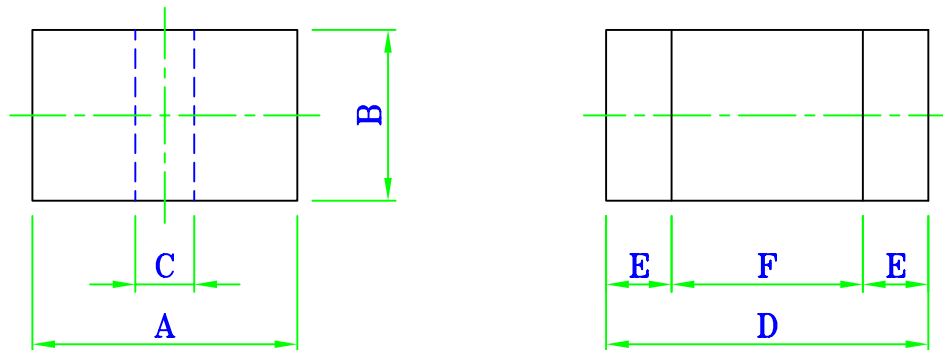


Fig2



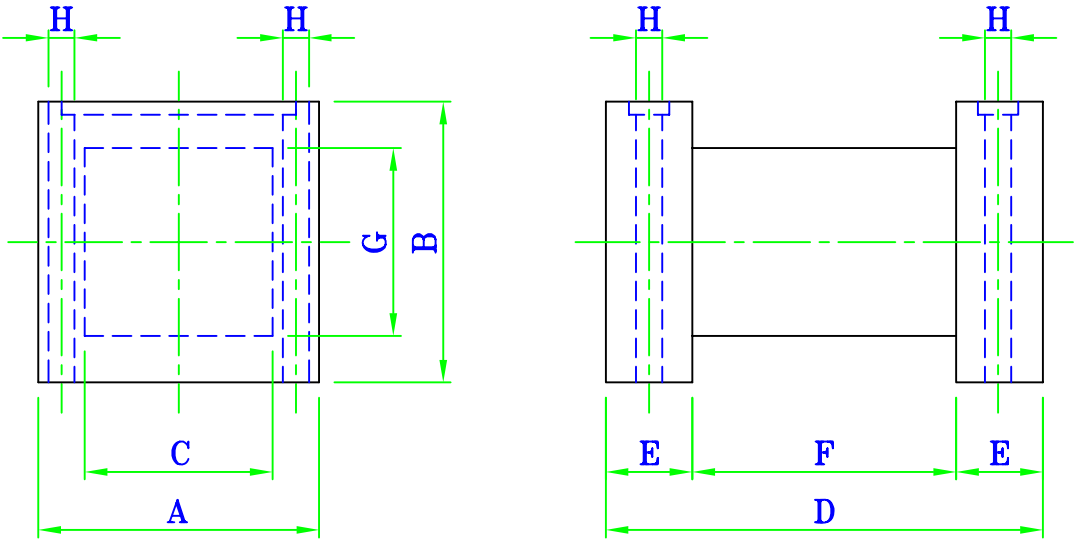
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	Fig
SDR 2.54×5.08	2.54±0.1	2.54±0.1	1.15±0.1	5.08±0.2	1.27	2.54±0.1	1.15±0.1	1
SDR 8.06×19.05	8.06±0.2	8.06±0.2	2.9±0.15	19.05±0.6	3.1	12.8±0.5	5.7±0.2	1
SDR 10×19.05	10±0.3	10±0.3	3.7±0.15	19.05±0.6	2.10	14.9±0.6	6.9±0.3	1
SDR 11.55×7.37×13.9	11.43±0.25	7.366±0.254	2.54±0.15	13.9±0.32	2.82	8.255±0.2		2



SDR-(2)

SHAPES



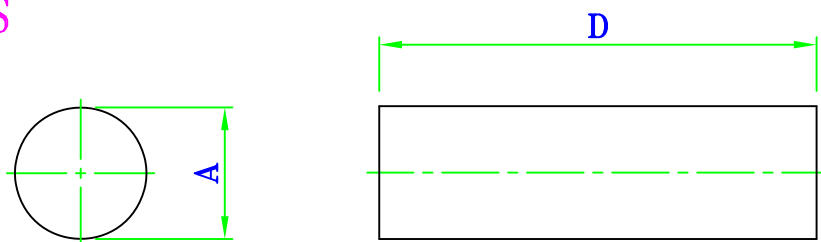
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	H
SDR 6.35×9.9 ^S	6.35±0.25	6.35±0.25	4.25 ^{+0.19} _{-0.18}	9.88±0.38	1.96 REF	5.97±0.25	4.25 ^{+0.19} _{-0.18}	0.838±0.076



R

SHAPES



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	D	ITEM	A	D
R 0.5×3	0.5±0.05	3±0.15	R 3.4×12	3.4±0.1	12±0.4
R 0.95×10	0.95±0.1	10±0.3	R 3.5×7.5	3.5±0.1	7.5±0.3
R 1.25×12.7	1.25±0.1	12.7±0.4	R 3.5×14	3.5±0.1	14±0.4
R 1.57×4.7	1.57±0.1	4.7±0.2	R 3.8×11	3.8±0.1	11±0.4
R 1.65×18	1.65±0.1	18±0.5	R 3.8×12.4	3.8±0.1	12.4±0.4
R 1.7×15	1.7±0.1	15±0.4	R 3.93×11.93	3.93±0.1	11.93±0.4
R 1.75×9	1.75±0.1	9±0.3	R 4×9	4±0.1	9±0.3
R 2×7	2±0.1	7±0.3	R 4×16	4±0.1	16±0.5
R 2.3×20	2.3±0.1	20±0.6	R 4×25	4±0.15	25±0.8
R 2.5×16	2.5±0.1	16±0.5	R 4×38	4±0.15	38±0.8
R 2.65×10	2.65±0.1	10±0.3	R 4.1×10	4.1±0.1	10±0.3
R 2.7×10	2.7±0.1	10±0.3	R 4.35×16	4.35±0.15	16±0.5
R 2.85×10	2.85±0.1	10±0.3	R 4.5×30	4.5±0.15	30±0.8
R 3×10	3±0.1	10±0.3	R 4.8×15	4.8±0.15	15±0.4
R 3×14	3±0.1	14±0.4	R 4.8×21	4.8±0.15	21±0.6
R 3×25	3±0.15	25±0.8	R 4.9×15	4.9±0.15	15±0.4
R 3.1×7.5	3.1±0.1	7.5±0.3	R 5×15	5±0.15	15±0.4
R 3.1×12	3.1±0.1	12±0.4	R 5×25	5±0.15	25±0.8
R 3.17×15	3.17±0.1	15±0.4	R 5×30	5±0.15	30±0.8
R 3.3×15	3.3±0.1	15±0.4	R 5.5×25.4	5.5±0.15	25.4±0.8
R 3.3×12	3.3±0.1	12±0.4	R 5.6×9.5	5.6±0.15	9.5±0.3

* "D" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT.



YENG TAT ELECTRONICS CO.,LTD.

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	D	ITEM	A	D
R 6×10	6±0.15	10±0.4	R 8×10	8±0.2	10±0.3
R 6×18	6±0.15	18±0.5	R 8×15	8±0.2	15±0.4
R 6×24	6±0.15	24±0.8	R 8×32	8±0.2	32±0.8
R 6×30	6±0.15	30±0.8	R 8.2×30	8.2±0.2	30±0.8
R 6×38	6±0.15	38±0.8	R 8.2×40	8.2±0.2	40±1.0
R 6.1×30	6.1±0.15	30±0.8	R 9.1×38.1	9.1±0.254	38.1±0.76
R 6.2×15	6.2±0.15	15±0.4	R 9.2×30	9.2±0.2	30±0.8
R 6.25×15	6.25±0.15	15±0.4	R 9.5×19	9.5±0.2	19±0.5
R 6.25×40	6.25±0.15	40±1.0	R 9.53×25.4	9.53±0.2	25.4±0.8
R 6.35×15	6.35±0.15	15±0.4	R 9.53×31.75	9.53±0.2	31.75±0.8
R 6.35×27.7	6.35±0.15	27.7±0.8	R 9.85×21	9.85±0.2	21±0.6
R 6.4×38	6.4±0.15	38±0.8	R 10×18	10.1±0.2	18±0.5
R 6.5×15	6.5±0.15	15±0.4	R 10×21	10.1±0.2	21±0.6
R 6.5×30	6.5±0.15	30±0.8	R 10×30	10±0.2	30±0.8
R 6.6×25	6.6±0.15	25±0.8	R 10×40	10±0.2	40±1.0
R 6.8×22	6.8±0.15	22±0.6	R 10.7×38.4	10.7±0.2	38.4±0.8
R 7.6×15	7.6±0.15	15±0.4	R 11×32	11±0.2	32±0.8
R 7.6×30	7.6±0.15	30±0.8	R 14.5×28	14.5±0.25	28±0.8
R 7.6×40	7.6±0.15	40±1.0	R 25.7×25	25.7±0.5	25±0.8

* "D" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT.



RW RWW

SHAPES

Fig1

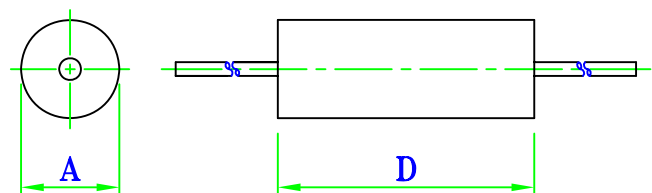


Fig2

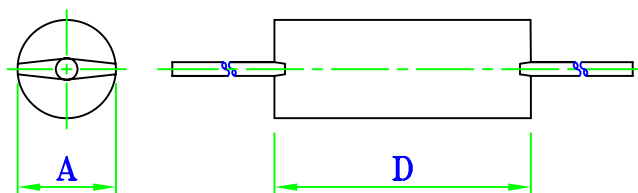


Fig3

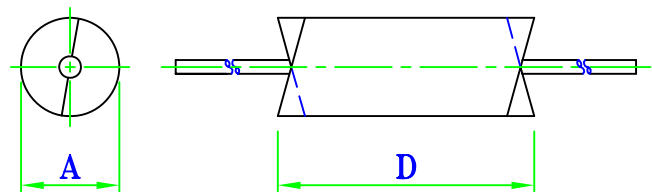


Fig4

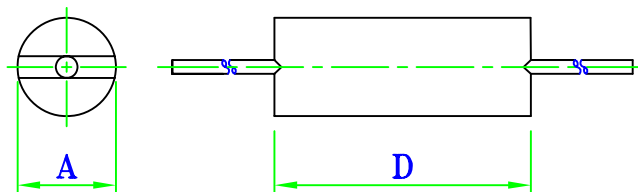
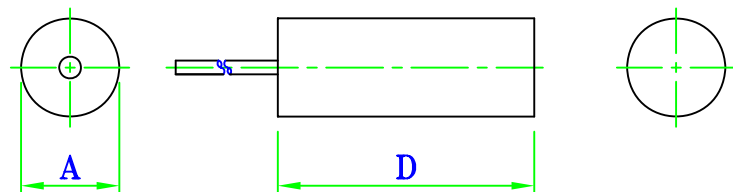


Fig5



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	D	Fig	ITEM	A	D	Fig
RWW 1.17×4.36	1.17±0.1	4.36±0.2	1	RWW 2.3×2.5	2.3±0.1	2.5±0.2	1
RWW 1.25×5	1.25±0.1	5±0.2	1	RWW 2.72×7.87	2.72±0.1	7.87±0.3	1
RWW 1.32×4.95	1.32±0.1	4.95±0.25	1	RWW 2.8×8	2.8±0.1	8±0.3	1
RWW 1.4×4.5	1.4±0.1	4.5±0.2	1	RWW 3×10	3±0.1	10±0.3	1
RWW 1.5×4.5	1.5±0.1	4.5±0.2	1	RWW 3.5×8	3.5±0.1	8±0.3	1
RWW 1.57×5	1.57±0.1	5±0.2	1	RWW 3.5×14	3.5±0.1	14±0.4	1
RWW 1.65×5	1.65±0.1	5±0.2	1	RWW 4×16	4±0.1	16±0.5	1
RWW 1.8×4.75	1.8±0.1	4.75±0.2	1	RWW 4.4×14	4.4±0.1	14±0.4	1
RWW 1.8×8	1.8±0.1	8±0.3	1	RWW 4.8×15.88	4.8±0.15	15.88±0.4	1
RWW 1.9×8.28	1.9±0.1	8.28±0.3	1	RWW 5×20	5±0.15	20±0.6	1
RWW 2×2.5	2±0.1	2.5±0.15	1	RWW 5.3×16	5.3±0.15	16±0.4	1
RWW 2×4	2±0.1	4±0.2	1	RWW 6×14	6±0.15	14±0.4	1
RWW 2.1×4.5	2.1±0.1	4.5±0.2	1	RWW 6.22×22.2	6.22±0.15	22.2±0.6	1



RW RWW

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	D	Fig	ITEM	A	D	Fig
RWW 6.3×30	6.3±0.15	30±0.8	1	RWW 3.5×11 ^T	3.5±0.1	11±0.3	2
RWW 7.5×16	7.5±0.2	16±0.4	1	RWW 3.5×15.88 ^T	3.5±0.1	15.88±0.4	2
RWW 8×30	8±0.2	30±0.8	1	RWW 4×8 ^T	4±0.1	8±0.3	2
RWW 9.5×15	9.5±0.2	15±0.4	1	RWW 4×14 ^T	4±0.1	14±0.4	2
RWW 9.53×25.4	9.53±0.2	25.4±0.8	1	RWW 4.8×20 ^T	4.8±0.15	20±0.6	2
RWW 10×30	10±0.2	30±0.8	1	RWW 5×15.87 ^T	5±0.15	15.87±0.4	2
RWW 1.5×4.5 ^T	1.5±0.1	4.5±0.2	2	RWW 5×22.9 ^T	5±0.15	22.9±0.6	2
RWW 1.55×5.08 ^T	1.55±0.1	5.08±0.2	2	RWW 5.28×19.05 ^T	5.28±0.15	19.05±0.5	2
RWW 1.78×4.32 ^T	1.78±0.1	4.32±0.2	2	RWW 5.5×10 ^T	5.5±0.15	10±0.3	2
RWW 1.91×8.18 ^T	1.91±0.1	8.18±0.3	2	RWW 5.5×25 ^T	5.5±0.15	25±0.8	2
RWW 2×2.5 ^T	2±0.1	2.5±0.15	2	RWW 6.22×19.05 ^T	6.22±0.2	19.05±0.5	2
RWW 2×4 ^T	2±0.1	4±0.2	2	RWW 6.35×31.75 ^T	6.35±0.2	31.75±0.8	2
RWW 2.1×4.75 ^T	2.1±0.1	4.75±0.2	2	RWW 9.53×25.4 ^T	9.53±0.2	25.4±0.8	2
RWW 2.41×7.92 ^T	2.41±0.1	7.92±0.3	2	RWW 10.1×38.1 ^T	10.1±0.2	38.1±0.8	2
RWW 2.41×12.2 ^T	2.41±0.1	12.2±0.4	2	RWW 1.32×4.85 ^{TV}	1.32±0.1	4.85±0.2	4
RWW 2.5×4.2 ^T	2.5±0.1	4.2±0.2	2	RWW 1.55×5.08 ^{TV}	1.55±0.1	5.08±0.2	4
RWW 2.72×7.92 ^T	2.72±0.1	7.92±0.3	2	RWW 1.6×5.08 ^{TV}	1.6±0.1	5.08±0.2	4
RWW 5.5×25 ^T	5.5±0.15	25±0.8	2	RWW 3×6 ST	3±0.1	6±0.3	3
RWW 2.72×15.88 ^T	2.72±0.1	15.88±0.4	2	RWW 3.2×9.7 ST	3.2±0.1	9.7±0.3	3
RWW 6.22×19.05 ^T	6.22±0.2	19.05±0.5	2	RWW 3.2×14.7 ST	3.2±0.1	14.7±0.4	3
RWW 2.8×8 ^T	2.8±0.1	8±0.3	2	RWW 5×19.7 ST	5±0.15	19.7±0.5	3
RWW 3×6 ^T	3±0.1	6±0.3	2	RWW 5×24.7 ST	5±0.15	24.7±0.6	3
RWW 3×12 ^T	3±0.1	12±0.4	2	RWW 6×25 ST	6±0.2	25±0.8	3
RWW 3.17×15 ^T	3.17±0.1	15±0.4	2	RW 3.1×12.7	3.1±0.1	12.7±0.4	5
RWW 3.3×10 ^T	3.3±0.1	10±0.3	2	RW 5.9×30	5.9±0.15	30±0.8	5
RWW 3.3×18 ^T	3.3±0.1	18±0.5	2	RW 6.35×29.5	6.35±0.15	29.5±0.8	5
RWW 3.5×5 ^T	3.5±0.1	5±0.2	2				

* "D" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT.



AP AR

SHAPES

Fig1

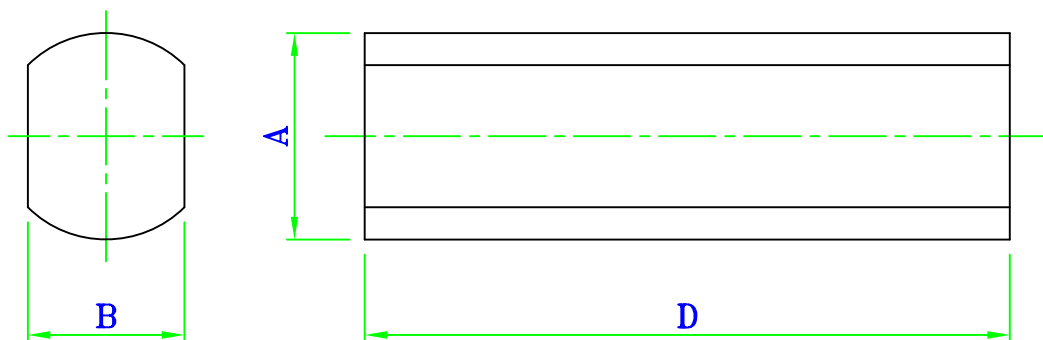
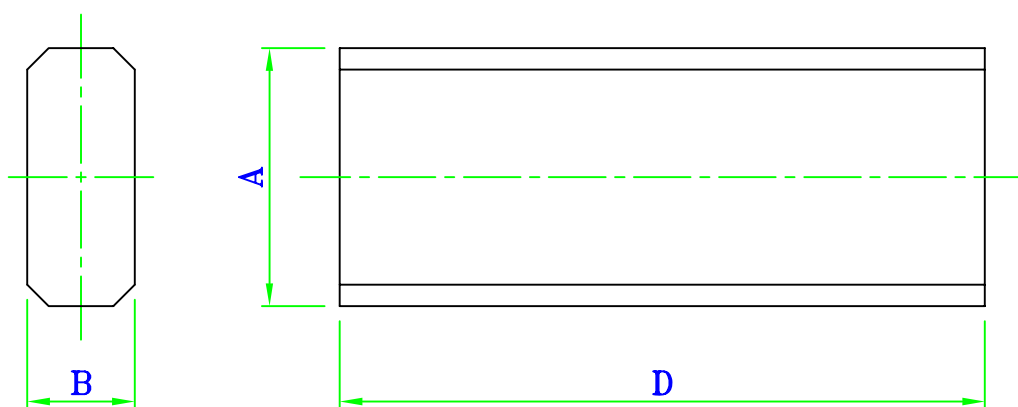


Fig2



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	D	Fig
AR 9.6×50	9.6±0.3	8.8±0.3	50±1.0	1
AP 5×12×50	12±0.3	5±0.3	50±1.0	2
AP 5×13×60	13±0.3	5±0.3	60±1.0	2
AP 5×15×60	15±0.4	5±0.3	60±1.0	2
AP 5×16×60	16±0.4	5±0.3	60±1.0	2



H

SHAPES

Fig1

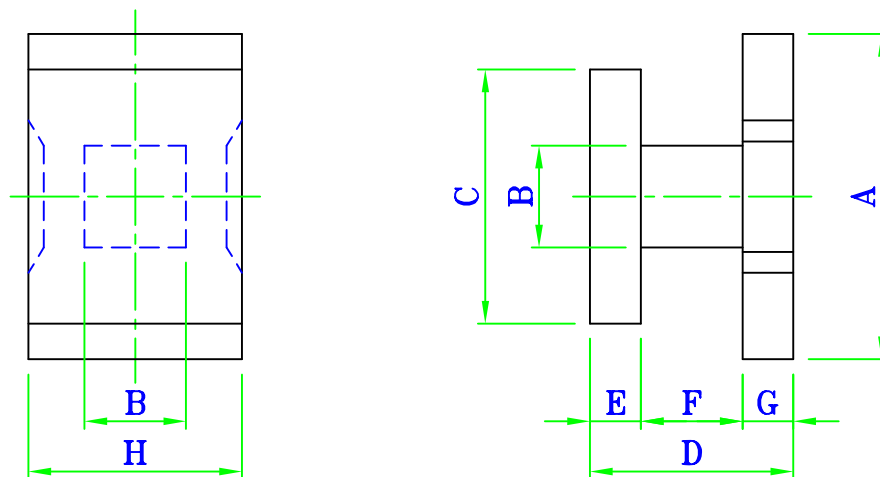
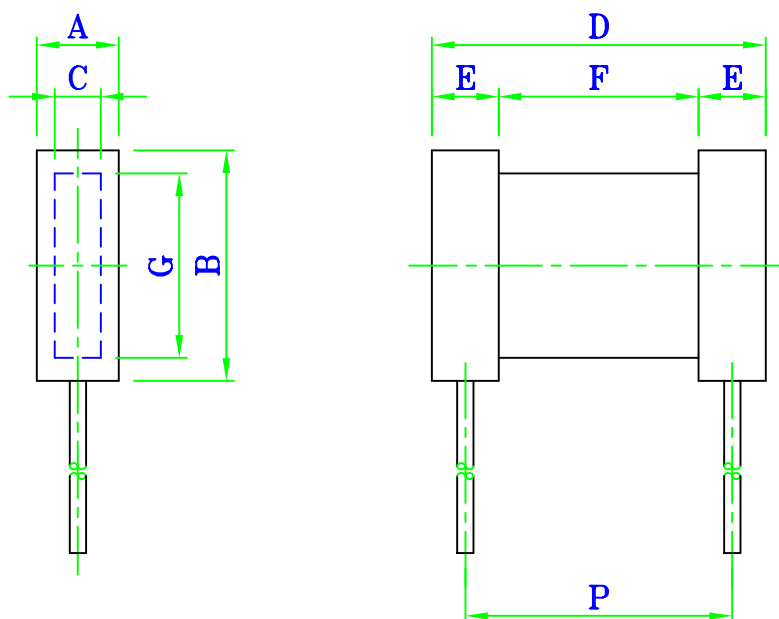


Fig2



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	H	P	Fig
H 3.2×2.1×2 ^{SQ-1}	3.2±0.15	1.0±0.1	2.5±0.15	2±0.15	0.55	0.95±0.1	0.5±0.1	2.1±0.15		1
HWW 6.35×2.26×11 ^N	2.26±0.1	6.35±0.2	1.27±0.1	11.2±0.3	1.85	7.5±0.3	5.08±0.2		9.5	2
HWW 6.4×3.6×7.4 ^N	3.6±0.1	6.4±0.2	1.6±0.1	7.4±0.3	1.4	4.6±0.2	4.4±0.2		5.4	2
HWW 6.35×2.54×9.52 ^N	2.54±0.15	6.35±0.2	1.27±0.1	9.52±0.3	1.9	5.71±0.3	4.82±0.2		7.62	2



YENG TAT ELECTRONICS CO.,LTD.

I

SHAPES

Fig1

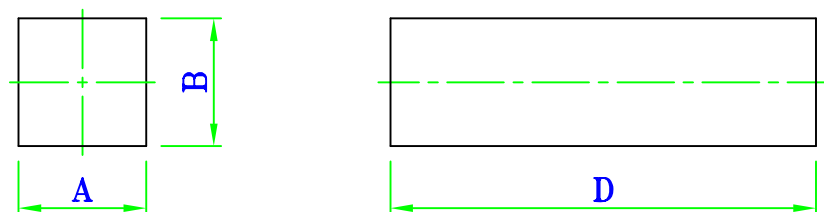


Fig2

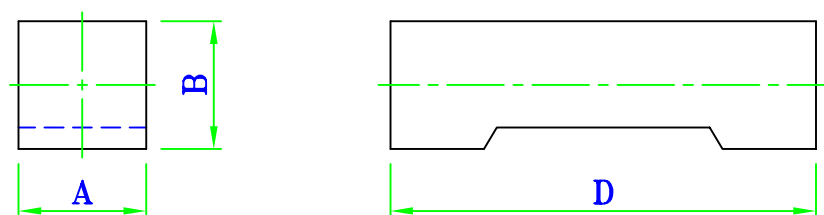
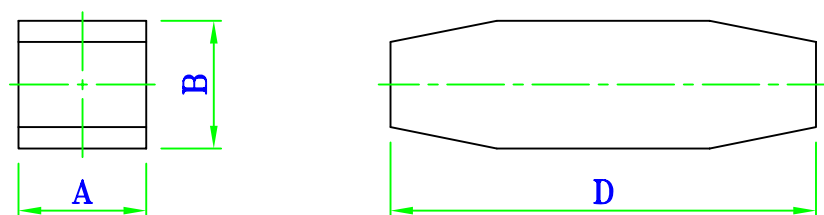


Fig3



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	D	Fig	ITEM	A	B	D	Fig
I 2×2×2.54	2±0.1	2±0.1	2.54±0.2	2	I 4×4×40	4±0.2	4±0.2	40±1.0	3
I 2.54×2×4.06	2.54±0.1	2±0.1	4.06±0.2	2	I 4.5×5×19	4.5±0.15	5±0.15	19±0.5	1
I 4×4×15	4±0.15	4±0.15	15±0.5	1	I 6×6×20	6±0.15	6±0.15	20±0.5	1



RI

SHAPES

Fig1

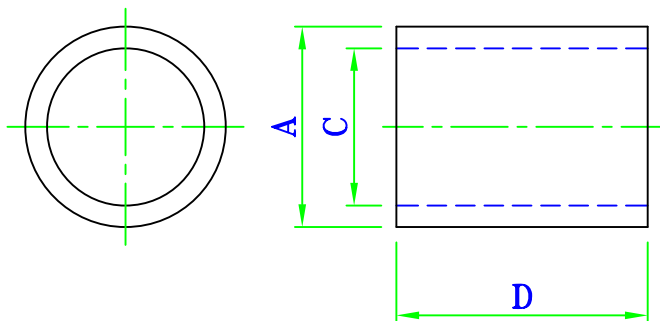


Fig2

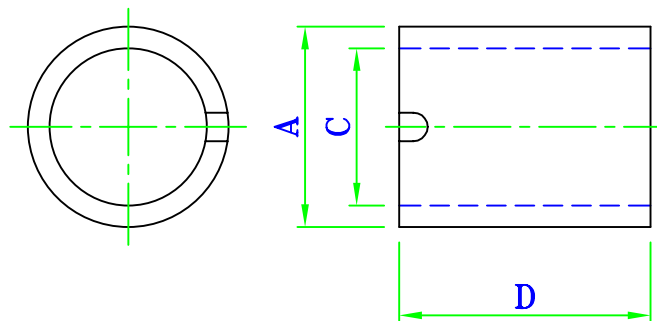


Fig3

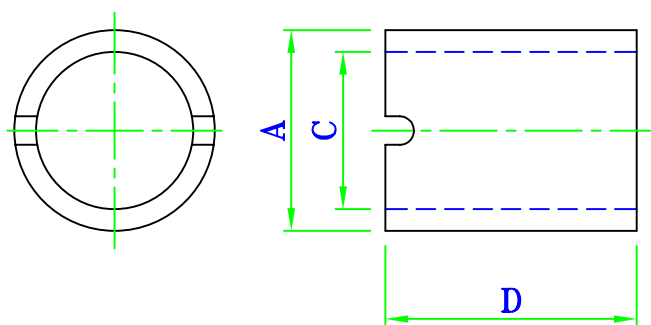
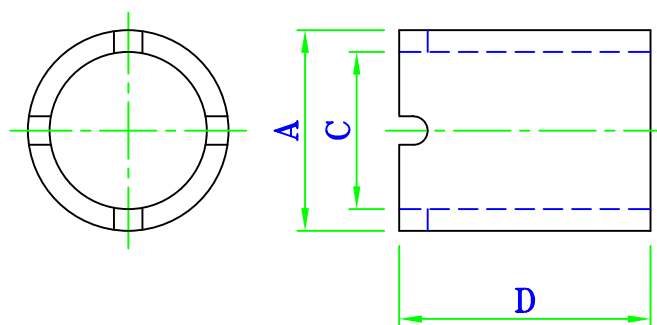


Fig4



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	C	D	Fig	ITEM	A	C	D	Fig
RI 2.15×4.75×1.57	2.15±0.1	1.57±0.15	4.75±0.2	1	RI 4.26×7.87×3.15	4.26±0.15	3.15±0.15	7.87±0.3	1
RI 2.25×5×1.7	2.25±0.1	1.7±0.15	5±0.2	1	RI 5.5×5.5×3.7	5.5±0.15	3.7±0.15	5.5±0.2	1
RI 2.5×4.2×1.8	2.5±0.1	1.8±0.15	4.2±0.2	1	RI 5.64×8.38×4.8	5.64±0.15	4.8±0.15	8.38±0.3	1
RI 2.54×4.95×1.97	2.54±0.1	1.97±0.15	4.95±0.2	1	RI 6.48×8.13×5.08	6.48±0.2	5.08±0.15	8.13±0.3	1
RI 3.3×8.13×2.49	3.3 ^{+0.05} _{-0.15}	2.5±0.15	8.13±0.3	1	RI 6.48×11.1×5.33	6.48±0.2	5.33±0.2	11.1±0.3	1
RI 3.5×9.14×2.78	3.5±0.15	2.78±0.15	9.14±0.3	1	RI 6.5×12.5×5.33	6.5±0.2	5.33±0.2	12.5±0.4	1
RI 3.78×9.53×3.01	3.78±0.15	3.01±0.15	9.53±0.3	1	RI 6.79×11.18×5.05	6.79±0.2	5.05±0.2	11.18±0.3	1
RI 4×6×2.5	4±0.15	2.5±0.15	6±0.3	1	RI 6.8×12.2×5.35	6.8±0.2	5.35±0.2	12.2±0.4	1

* "D" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT.



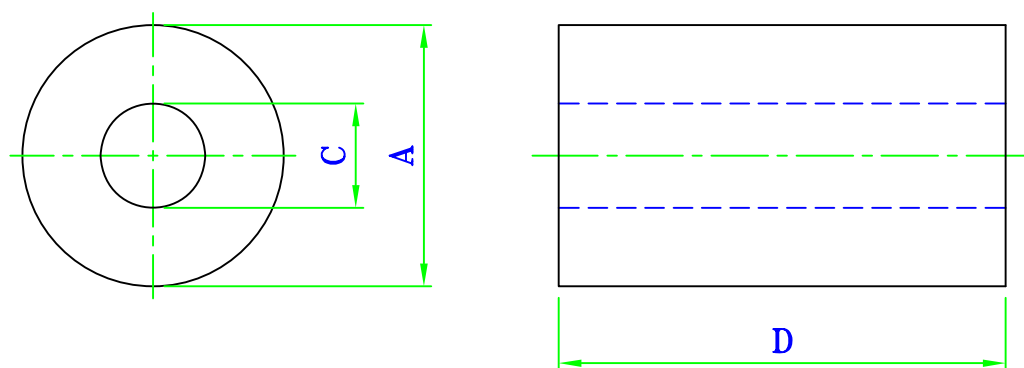
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	C	D	Fig	ITEM	A	C	D	Fig
RI 7×7.4×5.49	7±0.2	5.49±0.2	7.4±0.3	1	RI 12.8×15×8	12.8±0.4	8±0.3	15±0.5	1
RI 7.2×11.1×5.33	7.2±0.2	5.33±0.2	11.1±0.3	1	RI 3.3×1.7×2.5 ^T	3.3±0.1	2.5±0.1	1.7±0.1	2
RI 7.37×12.95×6.35	7.37±0.2	6.35±0.2	12.95±0.4	1	RI 3.3×2×2.5 ^T	3.3±0.1	2.5±0.1	2±0.1	2
RI 7.57×12.32×5.18	7.57±0.2	5.18±0.2	12.32±0.4	1	RI 3.3×2.6×2.5 ^T	3.3±0.1	2.5±0.1	2.6±0.1	2
RI 8.64×11.6×6.43	8.64±0.2	6.43±0.2	11.6±0.3	1	RI 4.3×3×3.3 ^T	4.3±0.1	3.3±0.1	3±0.1	2
RI 9.14×11×7.4	9.14±0.2	7.4±0.2	11±0.3	1	RI 4.5×2×3.6 ^T	4.5±0.1	3.6±0.1	2±0.1	2
RI 9.5×6×7.75	9.5±0.2	7.75±0.2	6±0.3	1	RI 4.5×2.2×3.6 ^T	4.5±0.1	3.6±0.1	2.2±0.1	2
RI 9.56×11×8	9.56±0.2	8±0.3	11±0.3	1	RI 4.5×2.5×3.6 ^T	4.5±0.1	3.6±0.1	2.5±0.1	2
RI 9.4×7×7.9	9.4±0.2	7.9±0.15	7±0.25	1	RI 4.9×3×3.9 ^T	4.9±0.1	3.9±0.1	3±0.1	2
RI 9.8×5×7.8	9.8±0.2	7.8±0.3	5±0.2	1	RI 4×1.7×3.2 ^{2T}	4±0.1	3.2±0.1	1.7±0.1	3
RI 9.85×6.6×8.2	9.85±0.2	8.2±0.3	6.6±0.3	1	RI 2.8×2.69×2.03 ^{4T}	2.8±0.1	2.03±0.1	2.69±0.2	4

* "D" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT.

RH

SHAPES



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	C	D	ITEM	A	C	D
RH 1.42×3.2×0.66	1.42±0.1	0.66±0.15	3.2±0.2	RH 3×3.3×1.2	3±0.1	1.3±0.15	3.3±0.2
RH 1.5×3.2×0.7	1.5±0.1	0.7±0.15	3.2±0.2	RH 3×6×0.8	3±0.1	0.8±0.15	6±0.3
RH 1.7×6.73×0.7	1.7±0.1	0.7±0.15	6.73±0.3	RH 3×1.7×1	3±0.1	1±0.15	1.7±0.2
RH 1.78×1.9×0.85	1.78±0.1	0.85±0.15	1.9±0.2	RH 3×12×1	3±0.15	1±0.15	12±0.4
RH 1.9×3.8×1.0	1.9±0.1	1±0.15	3.8±0.2	RH 3.5×3.25×1.5	3.5±0.2	1.5±0.15	3.25±0.2
RH 1.9×5×0.76	1.9±0.1	0.76±0.15	5±0.2	RH 3.5×3.5×1	3.5±0.2	1±0.15	3.5±0.2
RH 2.3×1.6×0.8	2.36±0.1	0.8±0.15	1.6±0.2	RH 3.5×4.5×0.8	3.5±0.2	0.8±0.15	4.5±0.3
RH 2.3×3.4×0.85	2.25±0.1	0.85±0.15	3.4±0.2	RH 3.5×6×1.3	3.5±0.2	1.3±0.15	6±0.3
RH 2.5×1×0.8	2.5±0.1	0.8±0.15	1±0.2	RH 3.5×8.9×0.8	3.5±0.2	0.8±0.15	8.9±0.3
RH 2.5×1×1	2.5±0.1	1±0.15	1±0.2	RH 3.5×9×1.15	3.5±0.2	1.15±0.15	9±0.3
RH 2.6×2.92×1.4	2.6±0.1	1.4±0.15	2.92±0.2	RH 3.5×11.5×0.8	3.5±0.2	0.8±0.15	11.5±0.4
RH 2.9×3.81×1.4	2.9±0.1	1.4±0.15	3.81±0.2	RH 3.5×12×1.2	3.5±0.2	1.2±0.15	12±0.4

* "D" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT.



YENG TAT ELECTRONICS CO.,LTD.

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	C	D	ITEM	A	C	D
RH 3.5×12×1	3.5±0.2	1±0.15	12±0.4	RH 7.5×7.54×2.39	7.5±0.2	2.39±0.2	7.54±0.3
RH 4×4.5×0.8	4±0.2	0.8±0.15	4.5±0.3	RH 8×9.5×3.1	8±0.2	3.1±0.2	9.5±0.3
RH 4×10×1.2	4±0.2	1.2±0.15	10±0.3	RH 8×19×3.1	8±0.2	3.1±0.2	19±0.6
RH 4×10×2	4±0.2	2±0.15	10±0.3	RH 8×13×4	8±0.2	4±0.2	13±0.4
RH 4.2×3.2×1.4	4.2±0.2	1.4±0.2	3.2±0.2	RH 9.52×14×5.08	9.52±0.3	5.08±0.2	14±0.4
RH 4.5×10×1.5	4.5±0.2	1.5±0.15	10±0.3	RH 9.7×10.4×4.7	9.7±0.3	4.7±0.2	10.4±0.3
RH 4.5×10×2	4.5±0.2	2±0.15	10±0.3	RH 11×13.7×3.2	11±0.3	3.2±0.2	13.7±0.4
RH 5×4×1.2	5±0.2	1.2±0.15	4±0.3	RH 12.4×15×7.4	12.4±0.4	7.4±0.5	15±0.4
RH 5×2×2	5±0.2	2±0.15	2±0.2	RH 12.8×15×8	12.8±0.4	8±0.4	15±0.4
RH 5×10×1.5	5±0.2	1.5±0.15	10±0.3	RH 14.5×28×6	14.5±0.6	6±0.5	28±0.8
RH 5×26×2	5±0.2	2±0.15	26±0.8	RH 14.5×28×6.6	14.5±0.6	6.6±0.5	28±0.8
RH 5.08×11.1×1.57	5.08±0.2	1.57±0.15	11.1±0.4	RH 14.5×28×7.6	14.5±0.6	7.6±0.6	28±0.8
RH 6×6×1.3	6±0.2	1.3±0.15	6±0.3	RH 17.45×17×9.5	17.45±0.8	9.5±0.6	17±0.6
RH 6×7.5×2	6±0.2	2±0.2	7.5±0.3	RH 17.45×28.5×9.5	17.45±0.8	9.5±0.6	28.5±0.8
RH 6×30×2.5	6±0.2	2.5±0.2	30±0.8	RH 21×18×7	21±0.8	7±0.5	18±0.6
RH 6.35×12.85×3	6.35±0.2	3±0.2	12.85±0.4	RH 25.7×28.5×13	25.7±0.8	13±0.8	28.5±0.8

* "D" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT.



RHH.R4H.R6H.R8H

SHAPES

Fig1

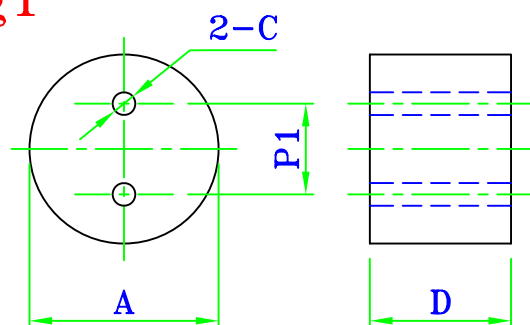


Fig2

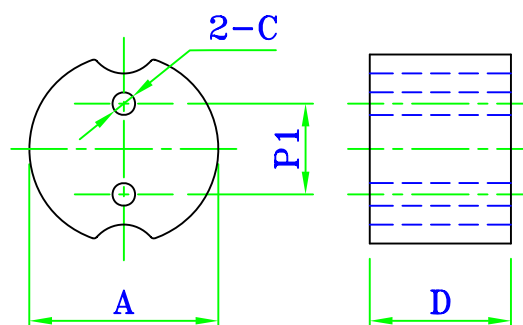


Fig3

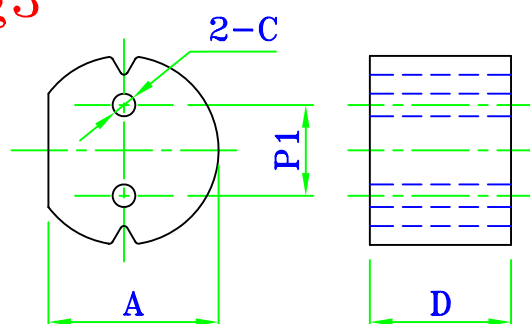


Fig4

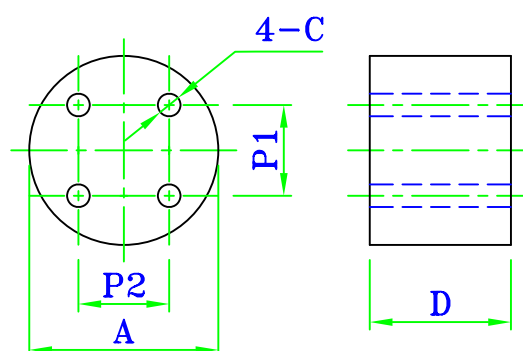


Fig5

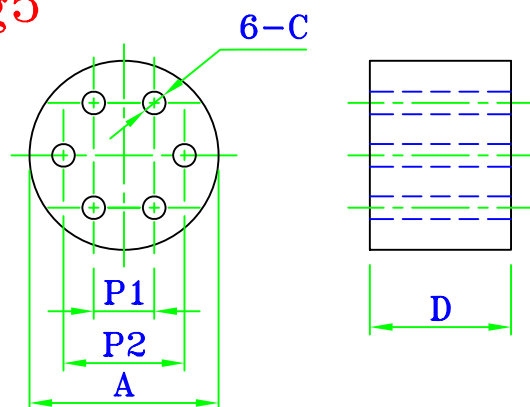
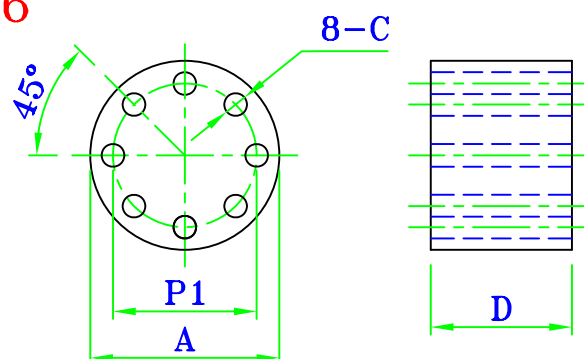


Fig6



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	C	D	P1	P2	Fig
RHH 6×12×1.0	6±0.3	1.0±0.15	12±0.5	2.9±0.15		1
RHH 7×5.5×1.5 ^R	7±0.4	1.5±0.15	5.5±0.3	3.0±0.15		2
RHH 7×6×1.5	7±0.4	1.5±0.15	6±0.3	2.7±0.15		1
RHH 7.2×2.74×1.5 ^{TR}	7.2±0.4	1.5±0.15	2.74±0.3	2.7±0.15		3
R4H 6.7×7×1.3	6.7±0.4	1.3±0.15	7±0.3	3.6±0.15	3.6±0.15	4
R6H 6×10×0.9	6±0.3	0.9±0.15	10±0.5	2.35±0.15	3.25±0.15	5
R8H 5.1×9.65×0.75	5.1±0.3	0.75±0.15	9.65±0.5	3.1±0.15		6

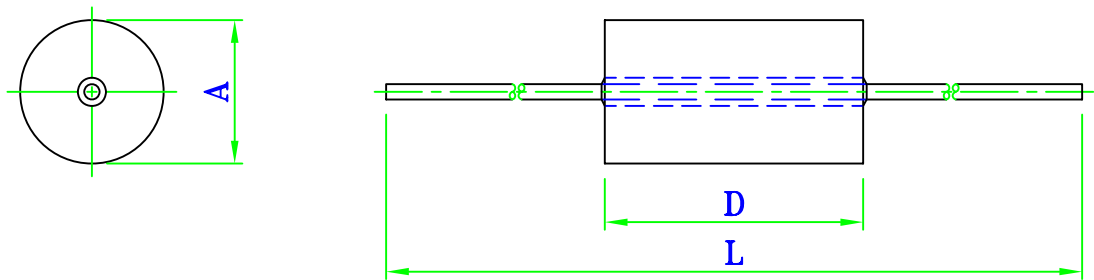
* "D" DIMENSION ADJUSTABLE IN REASONABLE EXTENT



YENG TAT ELECTRONICS CO.,LTD.

RHW

SHAPES



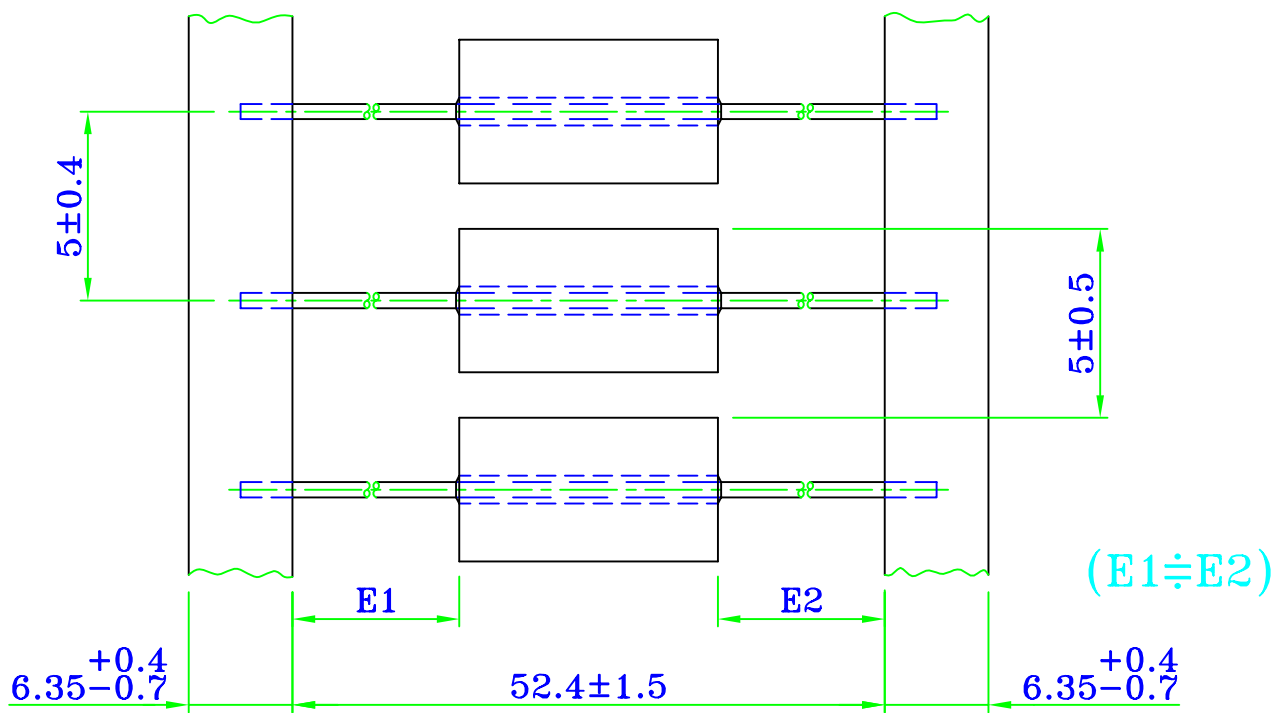
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	D	L	WIRE OD	ITEM	A	D	L	WIRE OD
RHW 2.3×4.3	2.3±0.1	4.3±0.2	40 to 80	φ0.6	RHW 3.5×6.5	3.5±0.15	6.5±0.3	40 to 80	φ0.6
RHW 3×4	3±0.15	4±0.2			RHW 3.5×6.7	3.5±0.15	6.7±0.3		
RHW 3×12	3±0.15	12±0.4			RHW 3.5×8.3	3.5±0.15	8.3±0.3		
RHW 3.5×3.2	3.5±0.15	3.2±0.2			RHW 3.5×8.9	3.5±0.15	8.9±0.3		
RHW 3.5×3.8	3.5±0.15	3.8±0.2			RHW 3.5×13.84	3.5±0.15	13.84±0.4		
RHW 3.5×4.5	3.5±0.15	4.5±0.2			RHW 4×10	4±0.2	10±0.3		
RHW 3.5×5	3.5±0.15	5±0.2			RHW 9.78×16.5	9.78±0.2	16.5±0.4		
RHW 3.5×6	3.5±0.15	6±0.3		φ0.8					φ0.8

* "D" DIMENSION ADJUSTABLE IN REASONABLE EXTENT

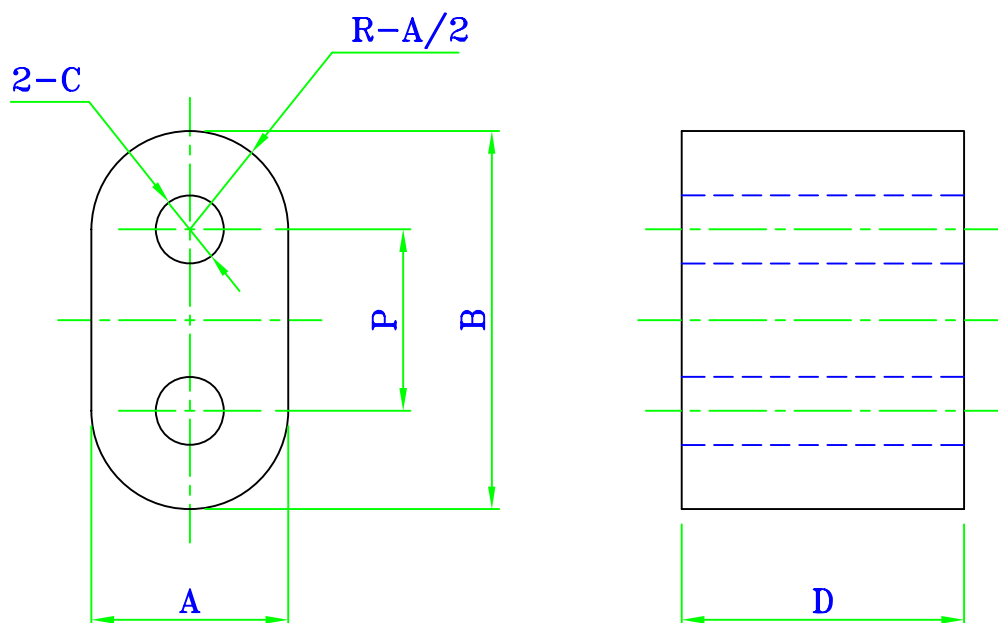
RHW TAPPING

SHAPES (unit:mm)



RID

SHAPES



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	P
RID 2×1.5×3.5 $H_{0.9}$	2±0.2	3.5±0.2	0.9±0.1	1.5±0.2	1.8
RID 2.6×3×4.7 $H_{0.95}$	2.6±0.2	4.7±0.3	0.95±0.1	3±0.2	2.7
RID 3×2×5 $H_{1.2}$	3±0.2	5.1±0.3	1.2±0.1	2±0.2	2.6
RID 4×6×6.9 $H_{1.9}$	4±0.2	6.9±0.3	1.9±0.2	6±0.3	2.9
RID 6×6×9 $H_{2.0}$	6±0.3	9±0.4	2±0.2	6±0.3	3.0
RID 6.5×4×12 $H_{4.0}$	6.5±0.3	12±0.5	4±0.25	4±0.3	5.0
RID 7.5×14.35×13.3 $H_{4.2}$	7.5±0.3	13.3±0.6	4.2±0.25	14.35±0.6	5.8
RID 8×7×14.5 $H_{4.8}$	8±0.3	14.5±0.6	4.8±0.25	7±0.4	6.7

* "D" DIMENSION ADJUSTABLE IN REASONABLE EXTENT



YENG TAT ELECTRONICS CO.,LTD.

DH

SHAPES

Fig1

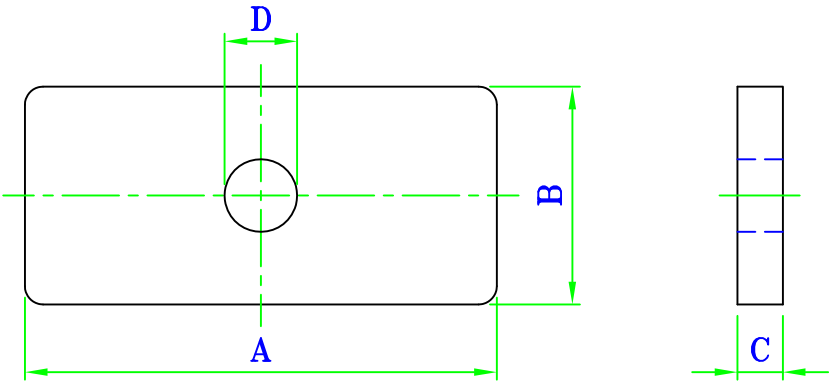
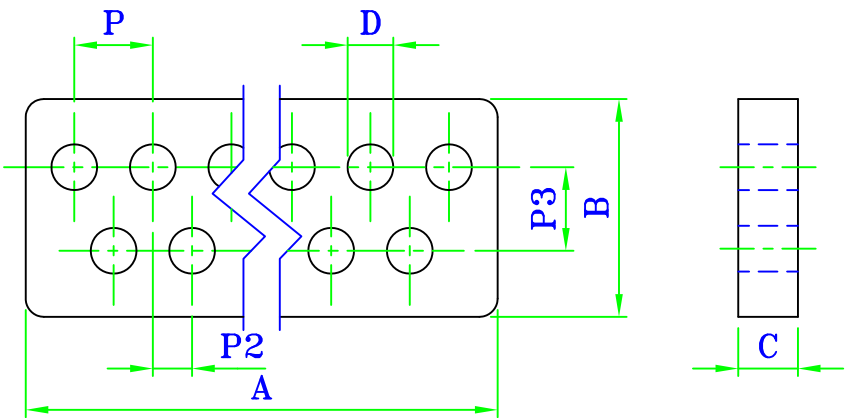


Fig2



MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	P1	P2	P3	Fig
DH 26×12×2.5 ^{H4.0}	26±0.4	12±0.3	2.5±0.2	4±0.2				1
D9H 14.4×7.62×3.43 ^{H1.6}	14.4±0.15	7.62±0.13	3.43±0.13	1.6±0.1	2.75	1.35	2.85	2



TH SHAPES

Fig1 STD Type

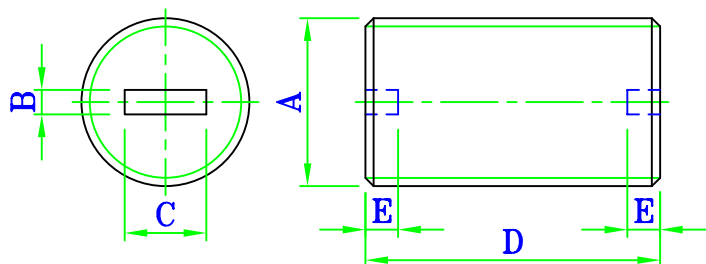


Fig2 S14 Type

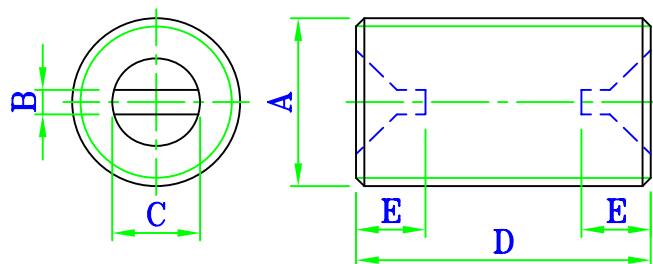


Fig3 S1 Type

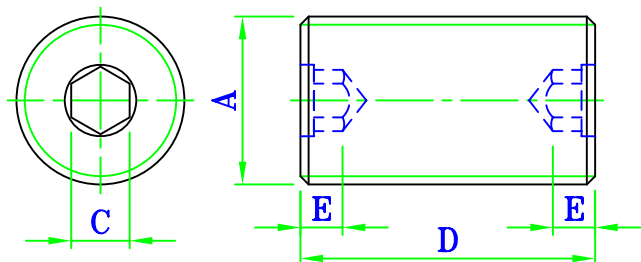


Fig4 S4 Type

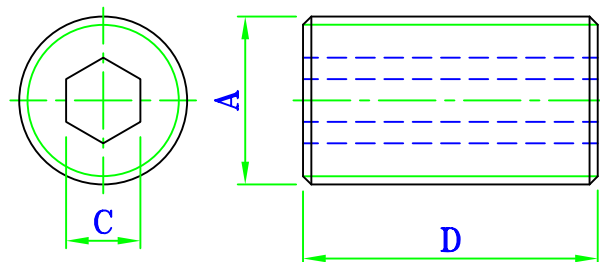
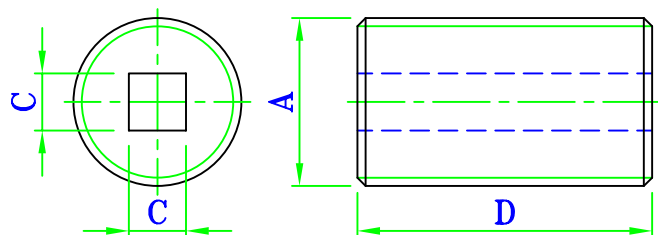
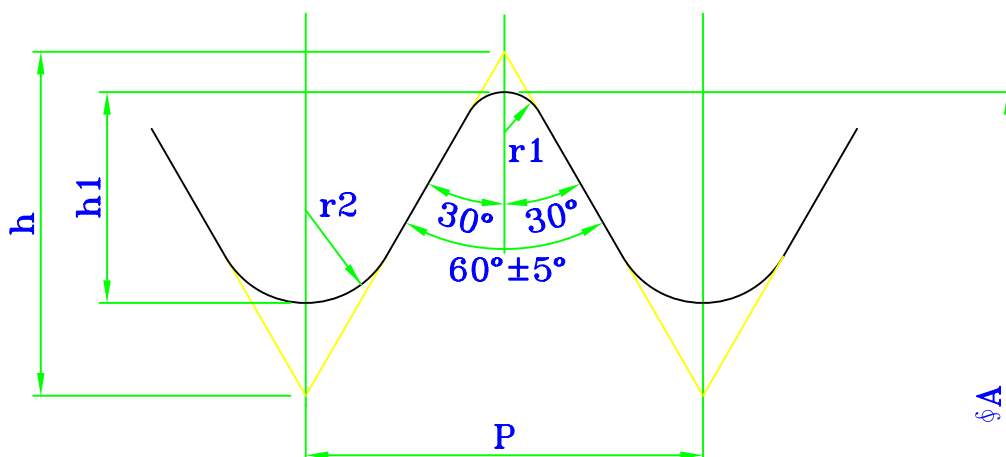


Fig5 S8 Type



THREAD SHAPES AND DIMENSIONS OF TH TYPE CORE

OC3



DIMENSIONS OF MAIN PRODUCTIONS

P	h	h 1	r 1	r 2
0.50±0.03	0.433	0.23 ^{+0.10} _{-0.05}	0.06±0.03	0.15
0.60±0.03	0.520	0.28 ^{+0.10} _{-0.03}	0.07±0.03	0.17
0.75±0.03	0.650	0.35 ^{+0.14} _{-0.03}	0.08±0.03	0.22
1.00±0.03	0.866	0.47 ^{+0.12} _{-0.03}	0.11±0.03	0.29



YENG TAT ELECTRONICS CO.,LTD.

TH

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	Fig
TH 2.3×3	2.3±0.03	0.3±0.1	1.3±0.15	3±0.2	1.0±0.2	1
TH 2.6×4.4	2.6±0.03	0.65±0.1	1.4±0.15	4.4±0.2	1.0±0.2	1
TH 3×6	3±0.03	0.7±0.1	1.3±0.15	6±0.3	1.2±0.2	1
TH 3.18×5	3.18±0.03	0.7±0.1	1.3±0.15	5±0.3	1.2±0.2	1
TH 3.2×3.9	3.2±0.03	0.7±0.1	1.3±0.15	3.9±0.2	1.2±0.2	1
TH 3.2×5.5	3.2±0.03	0.7±0.1	1.3±0.15	5.5±0.3	1.2±0.2	1
TH 3.27×9.53	3.27±0.03	0.7±0.1	1.3±0.15	9.53±0.3	1.2±0.2	1
TH 3.2×6	3.2±0.03	0.7±0.1	1.3±0.15	6±0.3	1.2±0.2	1
TH 3.66×8	3.66±0.03	0.8±0.1	1.5±0.15	8±0.3	1.2±0.2	1
TH 3.7×10	3.7±0.03	0.8±0.1	1.5±0.15	10±0.3	1.2±0.2	1
TH 4×6	4±0.03	0.8±0.1	1.5±0.15	6±0.3	1.2±0.2	1
TH 5.7×20	5.7±0.03	1.2±0.1	2.4±0.15	20±0.6	1.25±0.2	1
TH 5.75×9	5.75±0.03	1.2±0.1	2.4±0.15	9±0.3	1.25±0.2	1
TH 5.85×8	5.85±0.03	1.2±0.1	2.4±0.15	8±0.3	1.25±0.2	1
TH 6×8	6±0.03	1.2±0.1	2.4±0.15	8±0.3	1.25±0.2	1
TH 6.22×30	6.22±0.03	1.2±0.1	2.4±0.15	30±1.0	1.5±0.2	1
TH 7.46×25	7.46±0.03	1.4±0.1	2.6±0.15	25±0.8	1.5±0.2	1
TH 8×25	8±0.03	0.9±0.1	3.1±0.15	25±0.8	1.5±0.2	1
TH 8.9×20	8.9±0.03	1.5±0.1	4.75±0.15	20±0.6	2.2±0.2	1
TH 10×20	10±0.03	1.55±0.1	6.05±0.15	20±0.6	2.2±0.2	1
TH 6×20 ^{S1}	6±0.03		2.7±0.1	20±0.6	4.2±0.2	3
TH 7.5×36 ^{S1}	7.5±0.03		2.7±0.1	36±1.0	8.3±0.2	3
TH 7.62×28 ^{S1}	7.62±0.03		2.7±0.1	28±0.8	8.3±0.2	3
TH 4.5×15 ^{S4}	4.5±0.03		2±0.07	15±0.4		4
TH 4.57×12.7 ^{S4}	4.57±0.03		2±0.07	12.7±0.4		4
TH 4.6×6 ^{S4}	4.6±0.03		2±0.07	6±0.3		4



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	Fig
TH 4.6×9.53 S4	4.6±0.03		2±0.07	9.53±0.3		4
TH 6×20 S4	6±0.03		2.7±0.1	20±0.6		4
TH 6.18×19 S4	6.18±0.03		2.7±0.1	19±0.6		4
TH 6.18×25 S4	6.18±0.03		2.7±0.1	25±0.8		4
TH 6.2×14.3 S4	6.2±0.03		2.7±0.1	14.3±0.4		4
TH 6.2×19 S4	6.2±0.03		2.7±0.1	19±0.6		4
TH 6.25×10 S4	6.25±0.03		2.7±0.1	10±0.3		4
TH 6.25×28 S4	6.25±0.03		2.7±0.1	28±0.8		4
TH 6.3×25.4 S4	6.3±0.03		2.7±0.1	25.4±0.8		4
TH 6.35×14.75 S4	6.35±0.03		2.7±0.1	14.75±0.4		4
TH 6.22×29 S4	6.22±0.03		2.7±0.1	29±0.8		4
TH 6.22×35 S4	6.22±0.03		2.7±0.1	35±1.0		4
TH 8×30.5 S4	8±0.03		2.7±0.1	30.5±1.0		4
TH 3.2×5 S8	3.2±0.03		1±0.07	5±0.3		5
TH 3.7×4 S8	3.7±0.03		1.5±0.1	4±0.3		5
TH 3.7×8 S8	3.7±0.03		1.5±0.1	8±0.3		5
TH 4×10 S8	4±0.03		1.5±0.1	10±0.3		5
TH 4.6×6 S8	4.6±0.03		1.5±0.1	6±0.3		5
TH 3.2×5 S14	3.2±0.03	0.9±0.1	1.6±0.15	5±0.3	1.0±0.2	2
TH 3.66×8 S14	3.66±0.03	0.85±0.1	1.6±0.15	8±0.3	1.2±0.2	2
TH 4.6×8 S14	4.6±0.03	1.0±0.1	2.6±0.15	8±0.3	1.7±0.2	2

* "D" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT.



THP

SHAPES

Fig1 PS2 Type

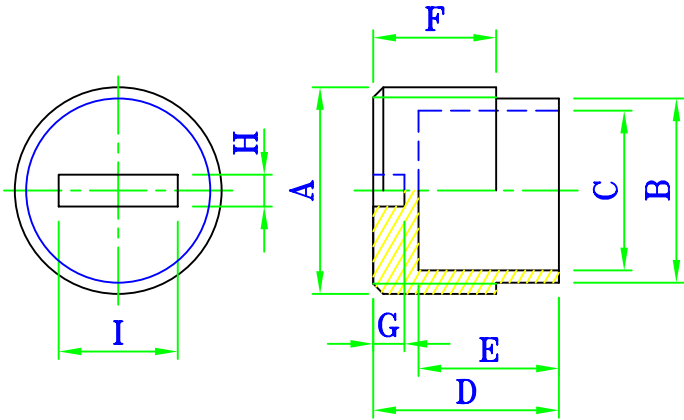


Fig2 PS4 Type

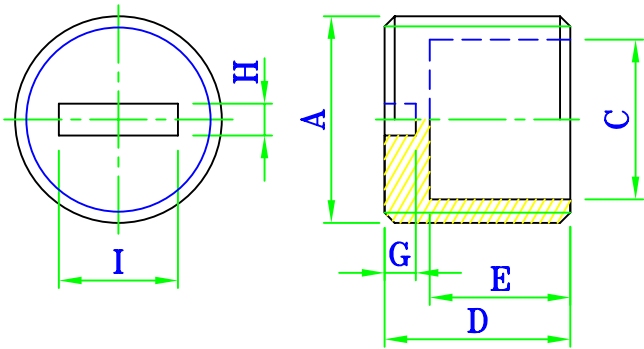
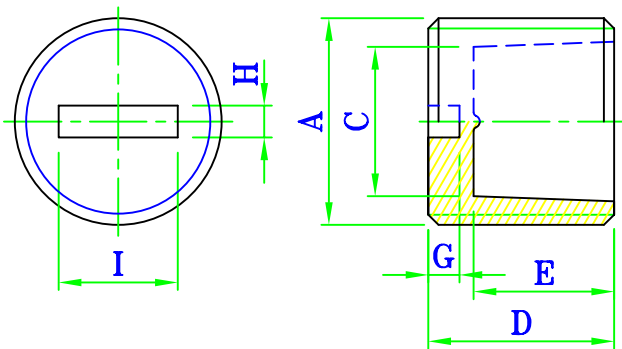
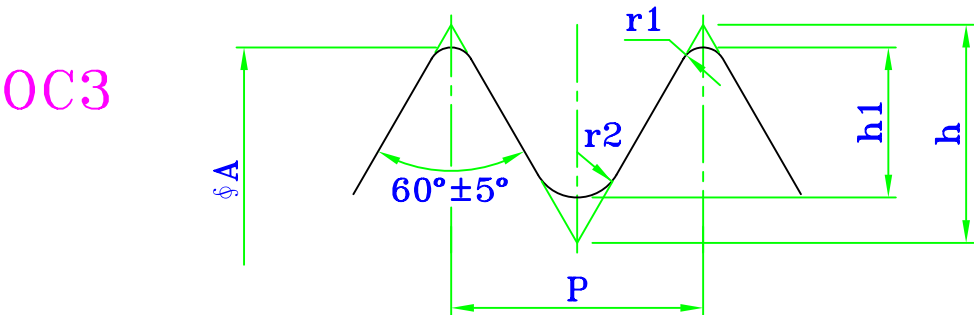


Fig3 PS5 Type



THREAD SHAPES AND DIMENSIONS OF THP TYPE CORE

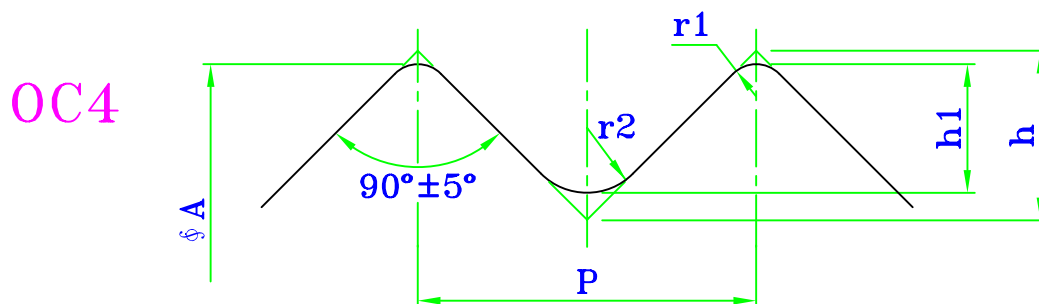


DIMENSIONS OF MAIN PRODUCTIONS

	P	h	h1	r1	r2
OC3	0.50±0.03	0.433	0.23 ^{+0.10} _{-0.05}	0.06±0.03	0.15+0
	0.60±0.03	0.520	0.28 ^{+0.10} _{-0.03}	0.07±0.03	0.17+0
	0.75±0.03	0.650	0.35 ^{+0.14} _{-0.03}	0.08±0.03	0.22+0



THP



DIMENSIONS OF MAIN PRODUCTIONS

OC4	P	h	h1	r1	r2
	0.50±0.03	0.250	0.17 ^{+0.06} _{-0.03}	0.06±0.03	0.15+0
	0.80±0.03	0.400	0.28 ^{+0.10} _{-0.03}	0.07±0.03	0.22+0

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	H	I	Fig
THP PS5 4.8×3	4.8±0.03		3.7 ^{+0.1} _{-0.2}	3±0.15	2±0.1		0.5±0.1	0.6±0.15	2.8±0.15	3
THP PS2 5.7×5.3	5.7±0.03	5.4 ^{+0.05} _{-0.30}	4.2 ^{+0.20} _{-0.15}	5.3±0.2	4±0.15	3 ^{+0.5} ₋₀	0.8±0.15	0.6±0.15	3.6±0.15	1
THP PS4 5.7×5.3	5.7±0.03		4.2 ^{+0.20} _{-0.15}	5.3±0.2	4±0.15		0.8±0.15	0.6±0.15	3.6±0.15	2
THP PS4 5.95×2.7	5.95±0.03		4.6±0.15	2.7±0.15	1.7±0.1		0.5±0.1	0.6±0.15	3.6±0.15	2
THP PS2 6.05×4.65	6.05±0.03	5.5±0.2	4.5 ^{+0.1} _{-0.2}	4.65±0.2	3.2 ^{+0.25} ₋₀	3.2±0.2	0.6±0.15	0.6±0.15	3.6±0.15	1
THP PS2 6.5×5.7	6.5±0.03	6.1±0.15	5±0.15	5.7±0.2	4.2±0.2	3.8±0.2	0.7±0.15	0.7±0.15	4±0.15	1
THP PS4 6.5×5.7	6.4±0.03		5±0.15	5.7±0.2	4.2±0.2		0.7±0.15	0.7±0.15	4±0.15	2
THP PS4 6.8×8.05	6.8±0.03		5.3±0.15	8.05±0.2	6.5±0.2		1±0.2	0.8±0.2	4.8±0.2	2
THP PS2 7.5×6.5	7.4±0.03	6.8 ^{+0.1} _{-0.3}	5.35 ^{+0.25} _{-0.15}	6.5±0.2	4.5±0.2	4.3±0.2	1±0.2	0.8±0.2	4.8±0.2	1
THP PS4 7.5×6.5	7.4±0.03		5.35 ^{+0.25} _{-0.15}	6.5±0.2	4.5±0.2		1±0.2	0.8±0.2	4.8±0.2	2
THP PS4 8.5×8.5	8.5±0.03		6.5 ^{+0.25} _{-0.15}	8.5±0.2	6.5±0.2		1±0.2	0.8±0.2	4.8±0.2	2
THP PS2 P8.7×8.8	8.7±0.03	8 ^{+0.1} _{-0.3}	6.8 ^{+0.15} _{-0.3}	8.8±0.2	6.9±0.2	7.3±0.2	1±0.2	1±0.2	5±0.2	1



P-(2)

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Fig1 STD Type

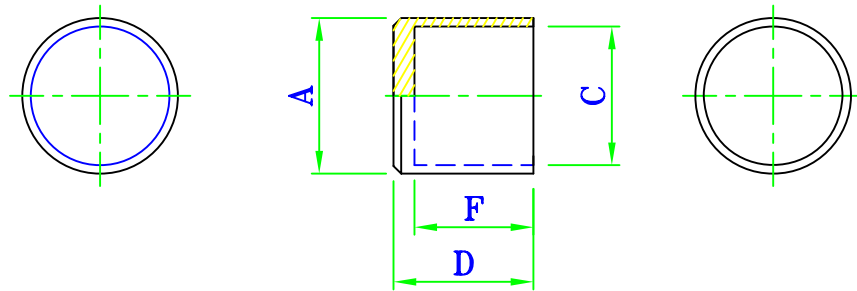


Fig2 P2 Type

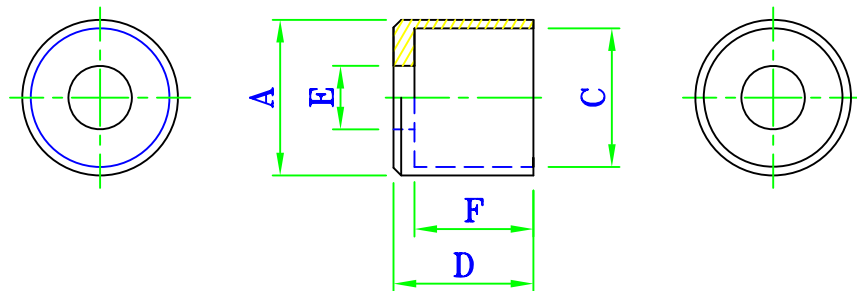
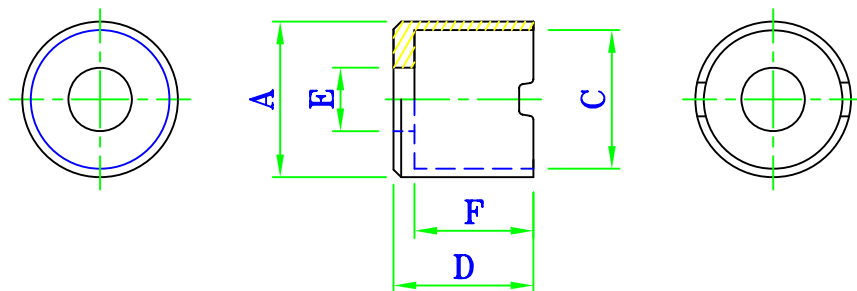


Fig3 TP2 Type



MATERIAL: Ni-Zn

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

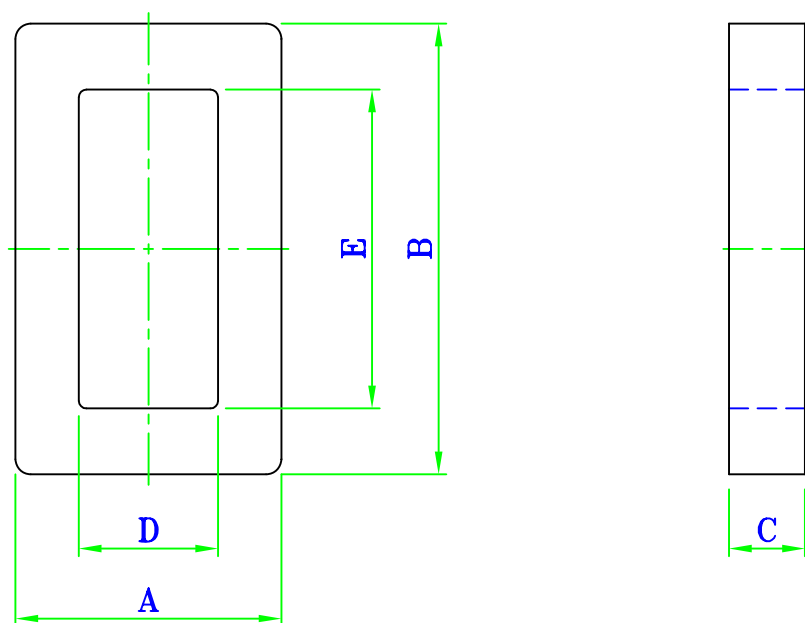
ITEM	A	C	D	E	F	Fig
P 6.2×12	$6.2^{+0.15}_{-0.2}$	4.6 ± 0.15	12 ± 0.4		$10.5^{+0}_{-0.4}$	1
P 6.9×6	$6.9^{+0.15}_{-0.2}$	5.5 ± 0.15	6 ± 0.2		$4.7^{+0.1}_{-0.15}$	1
P 9×11.5	$9^{+0.15}_{-0.2}$	7.3 ± 0.15	11.5 ± 0.4		$10.5^{+0}_{-0.4}$	1
P 10×14	10 ± 0.3	8.3 ± 0.15	14 ± 0.4		12.3 ± 0.2	1
P 5.2×3 P2	$5.2^{+0.05}_{-0.2}$	$4.1^{+0.2}_{-0.05}$	3 ± 0.15	3.2 ± 0.15	2.3 ± 0.15	2
P 6.9×6 P2	$6.9^{+0.15}_{-0.2}$	5.5 ± 0.15	6 ± 0.2	4.1 ± 0.15	$4.7^{+0.1}_{-0.15}$	2
P 9.85×4.25 P2	$9.85^{+0}_{-0.2}$	8.3 ± 0.15	4.25 ± 0.2	4.7 ± 0.15	4.7 ± 0.15	2
P 9.85×6.6 P2	$9.85^{+0}_{-0.2}$	$8.1^{+0.25}_{-0.05}$	6.60 ± 0.2	$4.5^{+0.25}_{-0.15}$	5.2 ± 0.15	2
P 12.4×12 P2	$12.4^{+0.1}_{-0.4}$	$10^{+0.2}_{-0.1}$	12 ± 0.4	$5^{+0.2}_{-0}$	$10.5^{+0}_{-0.4}$	2
P 17.6×20 P2	17.6 ± 0.4	15 ± 0.3	20 ± 0.6	$8^{+0.4}_{-0}$	$18^{+0}_{-0.4}$	2
P 6.9×5.2 ^T P2	$6.9^{+0.15}_{-0.2}$	5.5 ± 0.15	5.2 ± 0.2	3.5 ± 0.15	$4.05^{+0.1}_{-0.15}$	3
P 7.65×5.6 ^T P2	$7.65^{+0.15}_{-0.2}$	6.15 ± 0.15	5.6 ± 0.2	4.15 ± 0.15	$4.85^{+0.1}_{-0.15}$	3
P 9.85×6.35 ^T P2	$9.85^{+0}_{-0.2}$	8.3 ± 0.15	6.35 ± 0.2	4.7 ± 0.15	$4.95^{+0.1}_{-0.15}$	3



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RT

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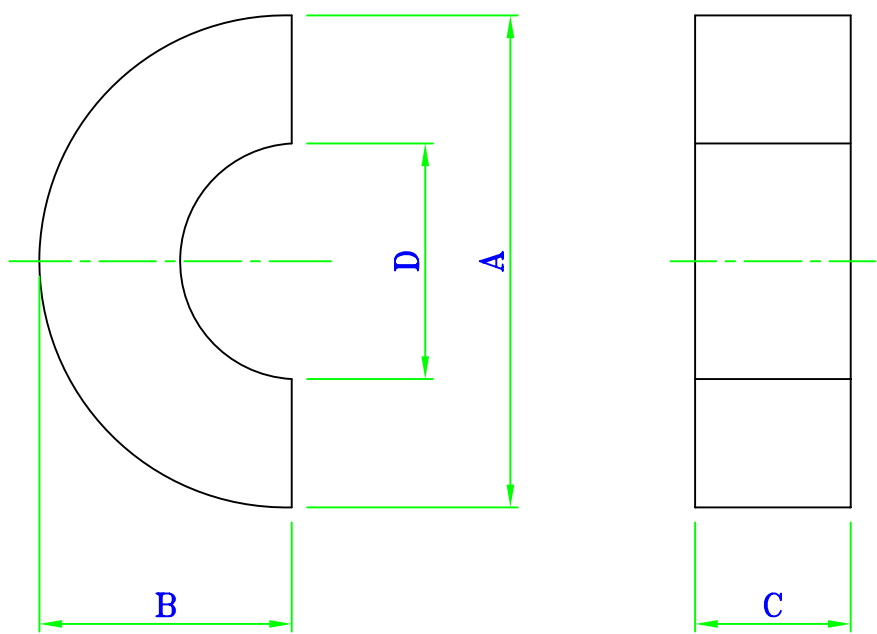
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E
RT 10.5×17.8×3	10.5±0.3	17.8±0.4	3±0.2	5.5±0.3	12.6±0.3
RT 10.5×17.8×5.3	10.5±0.3	17.8±0.4	5.3±0.3	5.5±0.3	12.6±0.3
RT 15.2×23×3	15.2±0.4	23±0.5	3±0.2	5.2±0.25	12±0.25
RT 15.2×23×6.45	15.2±0.4	23±0.5	6.45±0.25	5.2±0.25	12±0.25
RT 26.9×25×6.2	26.9±0.8	25±0.8	6.2±0.3	14.5±0.3	12.3±0.3



C

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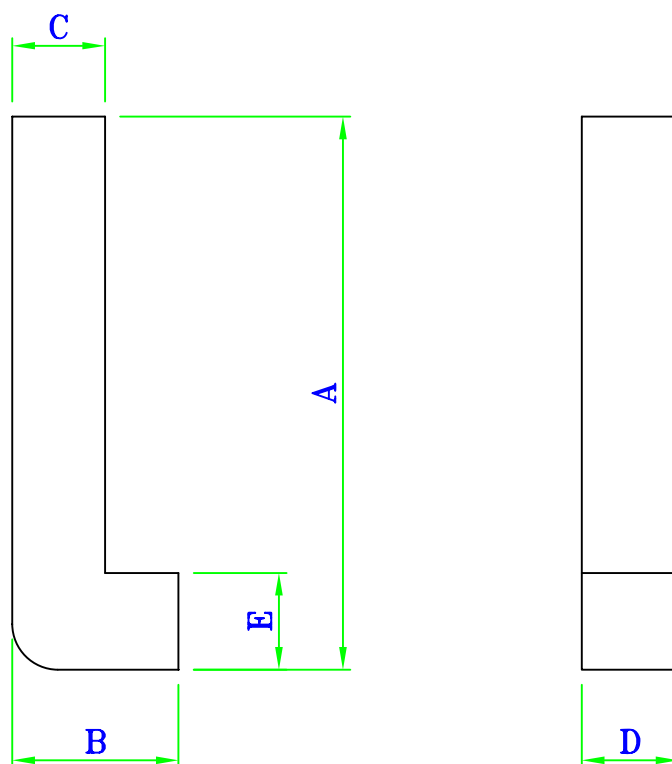
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D
C 38×19×12	38±1.0	19.5±0.4	12±0.4	18.2±0.8



L

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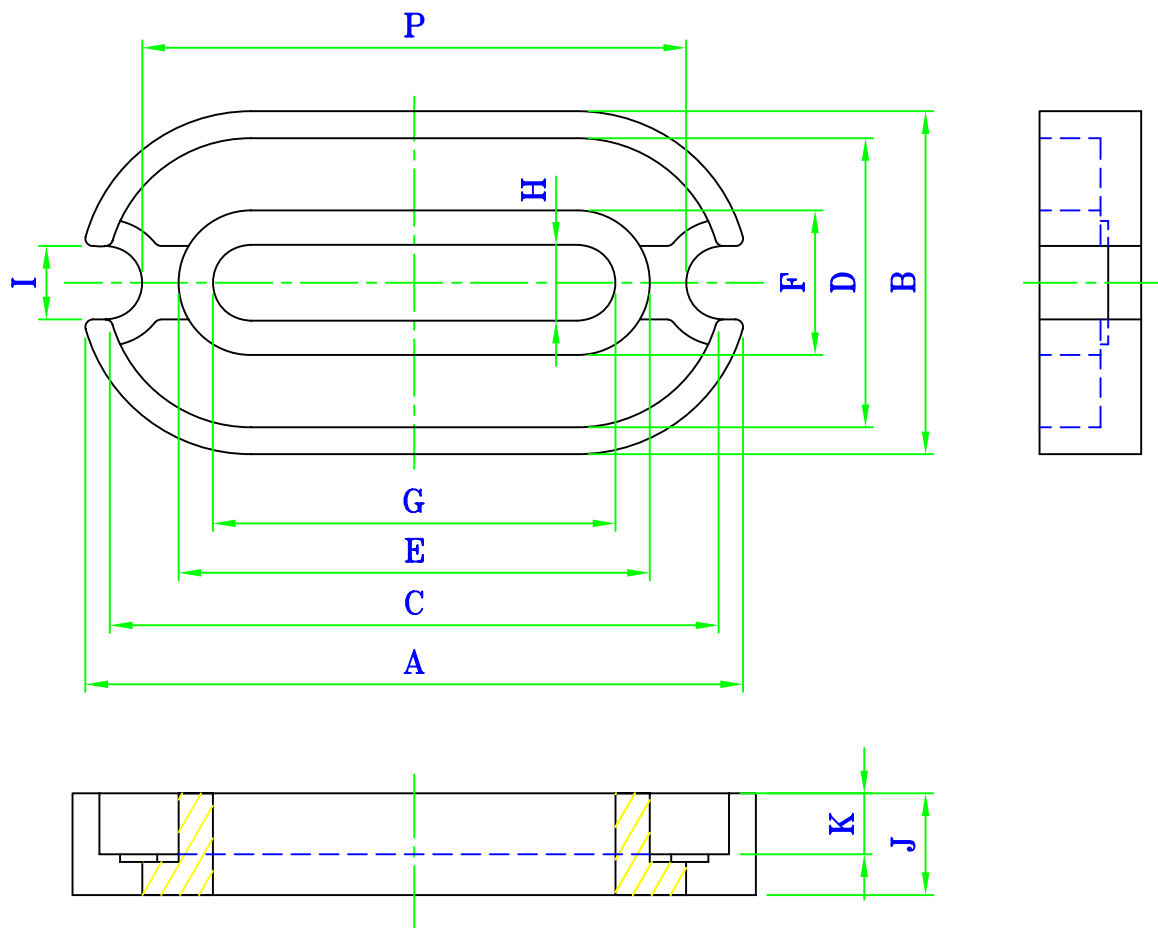
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E
L 36.6×11×6.4	36.6±0.8	11±0.3	6.4±0.3	6.4±0.3	6.4±0.3



OP

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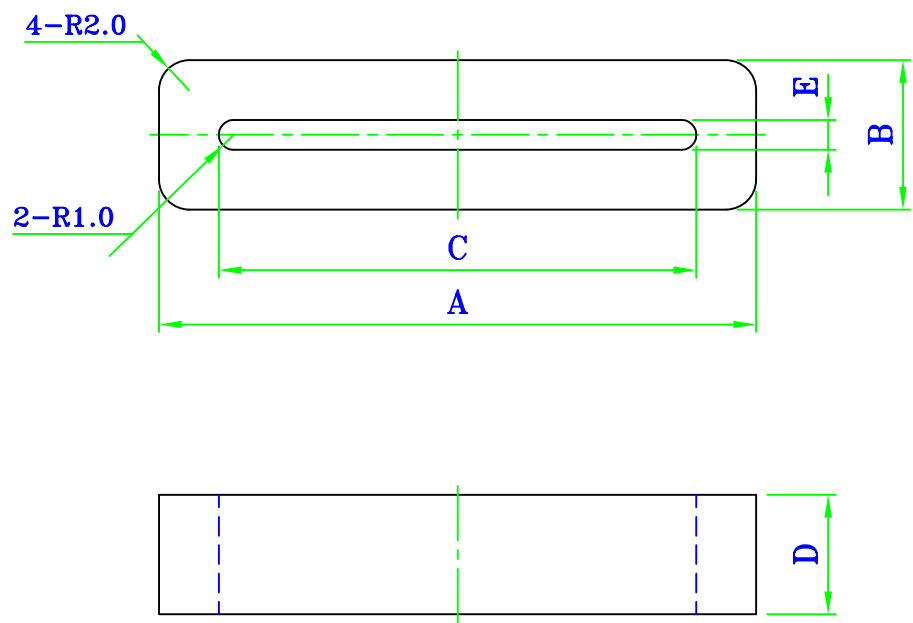


MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	H	I	J	K	P
OP 38	38±1	22.4±0.6	36±0.9	18.4±0.6	23.6±0.6	8±0.3	19.6±0.6	4±0.3	4±0.3	6±0.3	3.5±0.3	30

OSH

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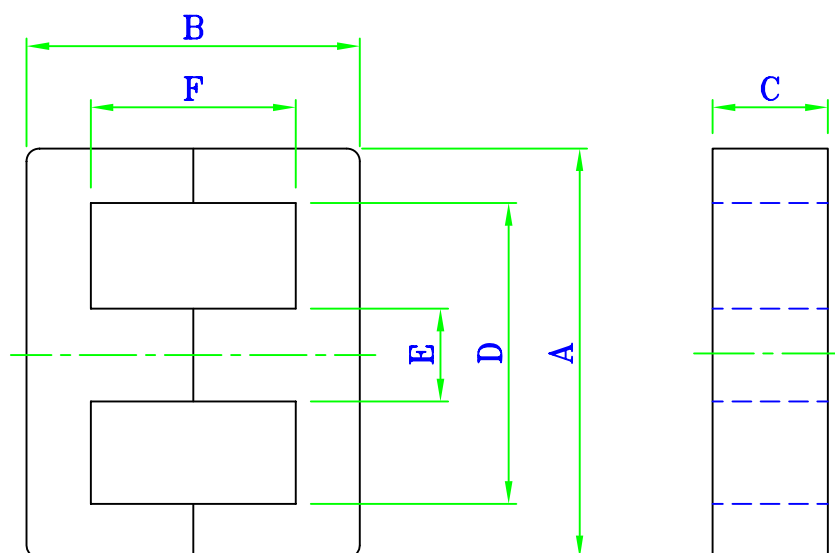
MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E
OSH 32×2×8	40±1.0	10±0.5	32±1.0	8±0.4	2±0.5
OSH 32×2×12.5	40±1.0	10±0.5	32±1.0	12.5±0.5	2±0.5

* "D" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT.

EE

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MATERIAL: Mn-Zn:

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F
EE 5	5.25 ± 0.1	5.3 ± 0.16	1.95 ± 0.1	3.85 ± 0.1	1.35 ± 0.08	4 ± 0.16
EE 8.3	8.3 ± 0.2	8 ± 0.2	3.5 ± 0.2	$6^{+0.3}_{-0}$	$2^{+0}_{-0.3}$	6 ± 0.2
EE 10	10 ± 0.3	11 ± 0.3	$4.9^{+0}_{-0.3}$	$7.7^{+0.3}_{-0}$	2.4 ± 0.2	8.3 ± 0.3
EE 10×3	10 ± 0.3	10.2 ± 0.3	$3^{+0}_{-0.3}$	7.1 ± 0.3	3 ± 0.2	7 ± 0.3
EE 12.5	12.5 ± 0.3	11.3 ± 0.3	5 ± 0.2	$9.2^{+0.25}_{-0.15}$	$2.5^{+0.1}_{-0.2}$	6.3 ± 0.2
EEL 12.5	12.5 ± 0.3	18 ± 0.6	$2.5^{+0}_{-0.4}$	9.5 ± 0.3	2.5 ± 0.2	14 ± 0.6
EE 12.6	12.6 ± 0.3	8 ± 0.2	6 ± 0.3	10.1 ± 0.3	3.18 ± 0.15	5.8 ± 0.2
EE 13	13 ± 0.3	12 ± 0.4	$6.3^{+0}_{-0.3}$	10.5 ± 0.3	$2.95^{+0}_{-0.4}$	9.3 ± 0.3
EE 13A	13 ± 0.3	12.6 ± 0.4	$6.3^{+0}_{-0.4}$	10.5 ± 0.3	$2.95^{+0}_{-0.4}$	9.6 ± 0.3
EE 16	16.25 ± 0.35	14.5 ± 0.4	$5.1^{+0}_{-0.4}$	12.4 ± 0.3	$4.2^{+0}_{-0.4}$	$10.3^{+0.4}_{-0}$
EEL 16	16.25 ± 0.35	24.9 ± 0.4	$5.1^{+0}_{-0.4}$	12.4 ± 0.3	4 ± 0.2	20.5 ± 0.4
EES 16	16 ± 0.3	14.3 ± 0.4	$7^{+0}_{-0.4}$	13 ± 0.3	$3.2^{+0}_{-0.4}$	$10.8^{+0.4}_{-0}$
EE 19	$19.2^{+0.5}_{-0.3}$	16 ± 0.4	$5.1^{+0}_{-0.5}$	14.5 ± 0.3	$5.1^{+0}_{-0.5}$	11.3 ± 0.3
EEL 19	$19.2^{+0.5}_{-0.3}$	$27.2^{+0.5}_{-0.4}$	$5.1^{+0}_{-0.5}$	14.5 ± 0.3	$5.1^{+0}_{-0.5}$	22.6 ± 0.4
EE 20	20.3 ± 0.4	16.8 ± 0.4	4.8 ± 0.2	15.7 ± 0.4	4.8 ± 0.2	12.4 ± 0.4



YENG TAT ELECTRONICS CO.,LTD.

MATERIAL: Mn-Zn:

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F
EEL 20	20.3±0.4	29.2±0.5	4.8±0.2	15.7±0.4	4.8±0.2	24.8±0.4
EE 22	22±0.4	19.2±0.6	6 ⁺⁰ _{-0.5}	16.5±0.3	6 ⁺⁰ _{-0.5}	11±0.4
EEL 22	22±0.4	30.4±0.5	6 ⁺⁰ _{-0.5}	16.5±0.3	6 ⁺⁰ _{-0.5}	22±0.4
EE 25	25±0.4	20±0.4	6.5±0.3	18.8±0.3	6.5±0.3	13.6±0.3
EE 25.4×6.35	25.4±0.5	19.2±0.4	6.35±0.3	19.5±0.5	6.25±0.25	13.1±0.4
EE 25.4×9.53	25.4±0.5	19.2±0.4	9.53±0.3	19.5±0.5	6.25±0.25	13.1±0.4
EE 25.4×12.7	25.4±0.5	19.2±0.4	12.7±0.4	19.5±0.5	6.25±0.25	13.1±0.4
EE 25.4×12.83	25.4±0.5	19.2±0.4	12.83±0.4	19±0.5	6.25±0.25	12.7±0.4
EEL 25.4	25.4±0.5	32.6±0.5	6.35±0.3	19.5±0.5	6.25±0.25	26.4±0.5
EEL 26.4	26.4±0.5	32.4±0.6	6.3±0.3	20.4±0.5	4±0.3	26±0.4
EE 28	28±0.5	21.5±0.5	11 ⁺⁰ _{-0.5}	19.1±0.3	7.2±0.3	12.5±0.3
EE 30×7	30±0.5	26.5 ^{+0.8} _{-0.2}	7 ⁺⁰ _{-0.6}	20 ^{+0.5} _{-0.3}	11 ⁺⁰ _{-0.7}	16 ^{+0.5} ₋₀
EE 30×11	30±0.5	26.5 ^{+0.8} _{-0.2}	11 ⁺⁰ _{-0.7}	20 ^{+0.5} _{-0.3}	11 ⁺⁰ _{-0.7}	16 ^{+0.5} ₋₀
EEL 30×11	30±0.5	42.6±0.5	11 ⁺⁰ _{-0.7}	20 ^{+0.7} ₋₀	11 ⁺⁰ _{-0.7}	32.6±0.5
EE 30×30×7	30 ^{+0.8} _{-0.6}	30.4 ⁺⁰ _{-0.8}	7.3 ⁺⁰ _{-0.5}	19.5 ^{+0.8} ₋₀	7.2 ⁺⁰ _{-0.7}	19.4 ^{+1.2} ₋₀
EE 35×10	35±0.5	29.7±0.5	10 ⁺⁰ _{-0.5}	25.5±0.5	10.3 ⁺⁰ _{-0.5}	18.2±0.3
EE 35	35±0.5	29.7±0.5	12 ⁺⁰ _{-0.5}	25.5±0.5	10.3 ⁺⁰ _{-0.5}	18.2±0.3
EEL 35	35±0.5	48.4±0.6	12 ⁺⁰ _{-0.5}	25.5±0.5	10.3 ⁺⁰ _{-0.5}	36.4±0.6
EE 40	40±0.6	34.7±0.6	12 ⁺⁰ _{-0.7}	28±0.5	11.7±0.3	20.6±0.3
EE 42×15	42 ^{+1.3} _{-0.7}	42.4 ^{+0.4} _{-0.8}	15.2±0.5	29.5 ^{+1.7} ₋₀	12.2 ⁺⁰ _{-0.5}	29.6 ^{+1.4} ₋₀
EE 42×20	42 ^{+1.3} _{-0.7}	42.4 ^{+0.4} _{-0.8}	20 ⁺⁰ _{-1.0}	29.5 ^{+1.7} ₋₀	12.2 ⁺⁰ _{-0.5}	29.6 ^{+1.4} ₋₀

EE

MATERIAL: Mn-Zn:

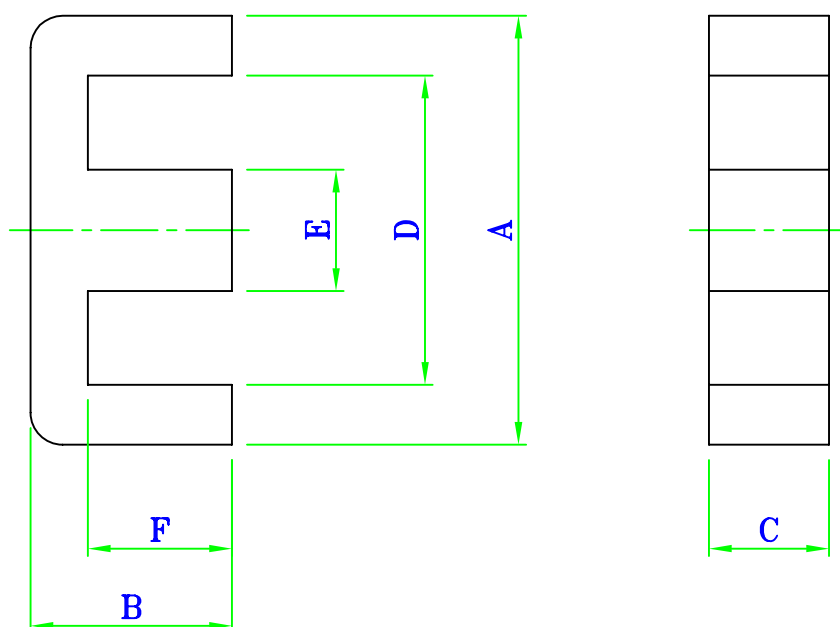
ITEM	ALnH±25%								
		JP40	J2M	J2	J3	J4	J5	J6	J7
EE 5		min 200	min 200						
EE 8.3				650	750				
EE 10		850		1000					
EE 10×3		750		970					
EE 12.6				1300					
EE 13		1100	1100	1250	1400	1600			
EE 16		1150	1150	1300	1500	1700			
EEL 16		800		1200					
EES 16		1250	1200	1400	1600	1800			
EE 19		1300	1300	1500	1750	2000			
EEL 19		900		1100	1300	1550			
EE 20				1500					
EE 22		2000		2100	2500				
EEL 22				1500					
EE 25				2200					
EE 25.4×6.35		2000	2000	2300	2500	3000	3500		
EE 25.4×9.53		2600							
EEL 25.4				1600					
EEL 26.4				1700					
EE 28		4300		4800	5500				
EE 30×11		4400		4900					
EE 30×30×7		2100	2100	2500	3000				
EE 35×10				4100					
EE 35×12				4800	5500	6300			
EE 40			4700	5000	6100				
EE 42×15			4000	5000					
EE 42×20			4700	7000					



YENG TAT ELECTRONICS CO.,LTD.

EF

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MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F
EF 12.6	12.6 ± 0.4	$6.5 - 0.2$	$3.7^{+0.1}_{-0.3}$	9.2 ± 0.3	$3.7^{+0}_{-0.3}$	$4.5^{+0.3}_{-0}$
EF 16	$16^{+0.7}_{-0.5}$	$8.2^{+0}_{-0.3}$	$4.7^{+0}_{-0.4}$	$11.3^{+0.6}_{-0}$	$4.7^{+0}_{-0.3}$	$5.7^{+0.4}_{-0}$
EF 20	$20.4^{+0}_{-0.8}$	$10.1^{+0}_{-0.4}$	$5.9^{+0}_{-0.5}$	$14.1^{+0.6}_{-0}$	$5.9^{+0}_{-0.4}$	$7^{+0.4}_{-0}$
EF 25	$25^{+0.8}_{-0.7}$	$12.8^{+0}_{-0.5}$	$7.5^{+0}_{-0.6}$	$17.5^{+0.8}_{-0}$	$7.5^{+0}_{-0.5}$	$8.7^{+0.5}_{-0}$

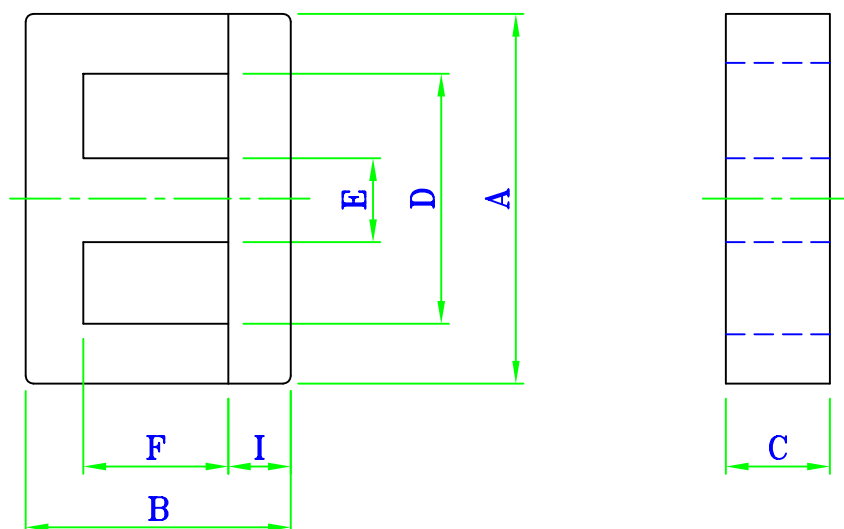
ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
EF 12.6	900	800						
EF 16	1100	1100	1250	1450	1650			
EF 20	1500	1350	1800	2150	2500			
EF 25	2000	1900	2300					



YENG TAT ELECTRONICS CO.,LTD.

EI

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MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	I
EI 8.3	8.3±0.3	8±0.2	3.5±0.2	$6^{+0.3}_{-0}$	$2^{+0}_{-0.3}$	6±0.2	1.0±0.15
EI 10	10±0.3	11±0.3	$4.9^{+0}_{-0.3}$	$7.7^{+0.3}_{-0}$	2.4±0.2	8.3±0.3	1.3±0.15
EI 10×3	10±0.3	10.2±0.3	$3^{+0}_{-0.3}$	7.1±0.3	3±0.2	7±0.3	1.6±0.15
EI 12.5	12.5±0.3	9.1±0.35	5±0.2	$9.2^{+0.25}_{-0.15}$	$2.5^{+0.1}_{-0.2}$	5±0.15	1.6±0.15
EI 12.5A	12.5±0.3	10±0.35	5±0.2	$9.2^{+0.25}_{-0.15}$	$2.5^{+0.1}_{-0.2}$	5±0.15	2.5±0.15
EI 12.6	12.6±0.3	8±0.2	6±0.3	10.1±0.3	3.18±0.15	5.8±0.2	1.1±0.15
EI 13	13±0.3	12±0.4	$6.3^{+0}_{-0.4}$	10.5±0.3	$2.95^{+0}_{-0.4}$	9.2±0.3	1.5±0.15
EI 16	16.25±0.35	14.5±0.4	$5.1^{+0}_{-0.4}$	12.4±0.3	4±0.2	$10.3^{+0.4}_{-0}$	2.05±0.2
EI 19	$19.2^{+0.5}_{-0.3}$	15.9±0.4	$5.1^{+0}_{-0.5}$	14.5±0.3	$5.1^{+0}_{-0.5}$	11.3±0.3	2.35±0.2
EI 20	20.3±0.4	16.8±0.4	4.8±0.2	15.7±0.4	4.8±0.2	12.4±0.4	2.2±0.2
EI 22	22±0.4	19.2±0.6	$6^{+0}_{-0.5}$	16.5±0.3	$6^{+0}_{-0.5}$	11±0.4	4±0.2
EI 22A	22±0.4	19.2±0.6	5.9±0.25	15.6±0.3	$6^{+0}_{-0.5}$	11±0.4	4±0.2



MATERIAL: Mn-Zn:

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

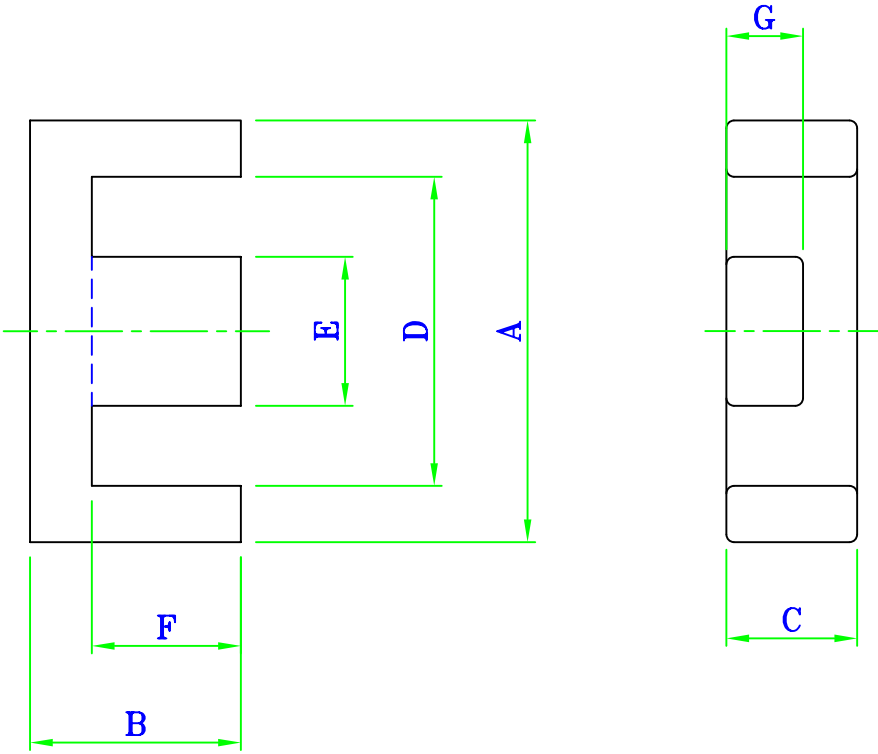
ITEM	A	B	C	D	E	F	I
EI 25	25±0.4	20±0.4	6.5±0.3	18.8±0.3	6.5±0.3	13.6±0.3	3.2±0.2
EI 25.4	25.4±0.5	19.5±0.4	6.35±0.3	19.5±0.5	6.25±0.25	13.2±0.3	3.2±0.2
EI 28	28±0.5	21.5±0.5	11 ⁺⁰ _{-0.5}	19.1±0.3	7.2±0.3	12.5±0.3	4.5±0.3
EI 30A	30 ^{+0.6} _{-0.3}	26.5 ^{+0.8} _{-0.2}	11 ⁺⁰ _{-0.7}	20 ^{+0.7} ₋₀	11 ⁺⁰ _{-0.7}	16 ^{+0.6} ₋₀	5.5±0.2
EI 33	33±0.5	28.6±0.5	13 ⁺⁰ _{-0.5}	24±0.5	10 ⁺⁰ _{-0.5}	19.2±0.3	5.2±0.2
EI 35	35±0.5	29.7±0.5	12 ⁺⁰ _{-0.5}	25.5±0.5	10.3 ⁺⁰ _{-0.5}	18.2±0.3	5.5±0.2
EI 40	40±0.6	34.7±0.6	12 ⁺⁰ _{-0.7}	27.5±0.5	11.7±0.3	20.6±0.3	7.2±0.3

ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
EI 10			1000					
EI 12.5	1200		1300	1500	1700			
EI 13			1250					
EI 16	1150	1150	1300	1500	1700			
EI 19	1300	1300	1500	1750	2000			
EI 22	2000		2100	2500				
EI 25			2100					
EI 25.4	2000	2000	2300	2500	3000			
EI 28	4000		4800	5500				
EI 30A			5000	5800				
EI 33			5000					
EI 35×10			4100					
EI 35×12			4800	5500				
EI 40			5000					



EED

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MATERIAL: Mn-Zn:JP40
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G
EED 24.74×27×9.29	24.47±0.65	13.5±0.15	9.29±0.2	18.3±0.6	11.0±0.2	9.325±0.25	5.2±0.15

ITEM	ALnH±25%						
	JP40	J2					
EED 24.74×27×9.29	2430	2000					

EFD

SHAPES

Fig1

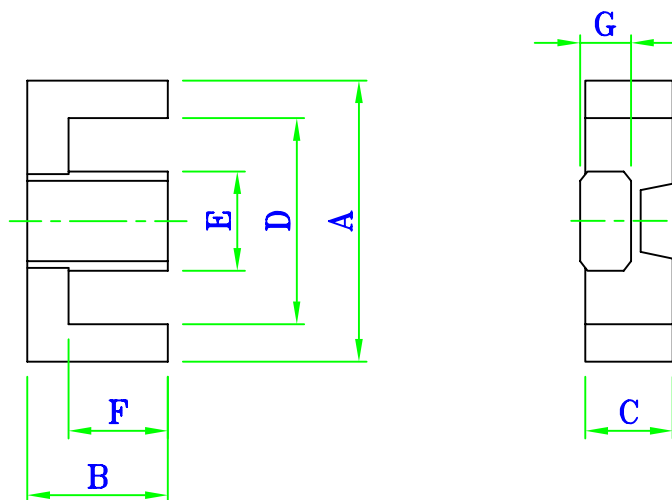
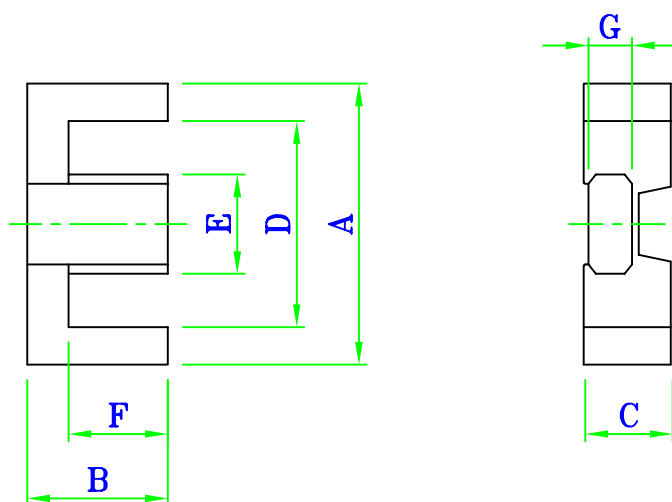


Fig2



MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

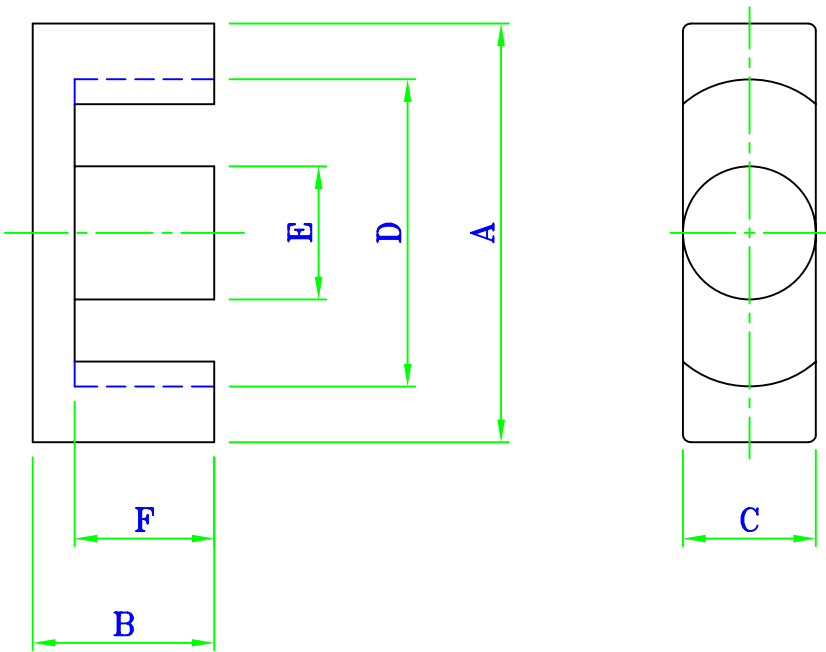
ITEM	A	B	C	D	E	F	G	Fig
EFD 15	15±0.4	7.5±0.15	4.65±0.15	11±0.35	5.3±0.15	5.5±0.25	2.4±0.1	1
EFD 20	20±0.55	10±0.15	6.65±0.15	15.4±0.5	8.9±0.2	7.7±0.25	3.6±0.15	2

ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
EFD 15	850							
EFD 20	1500		2000					



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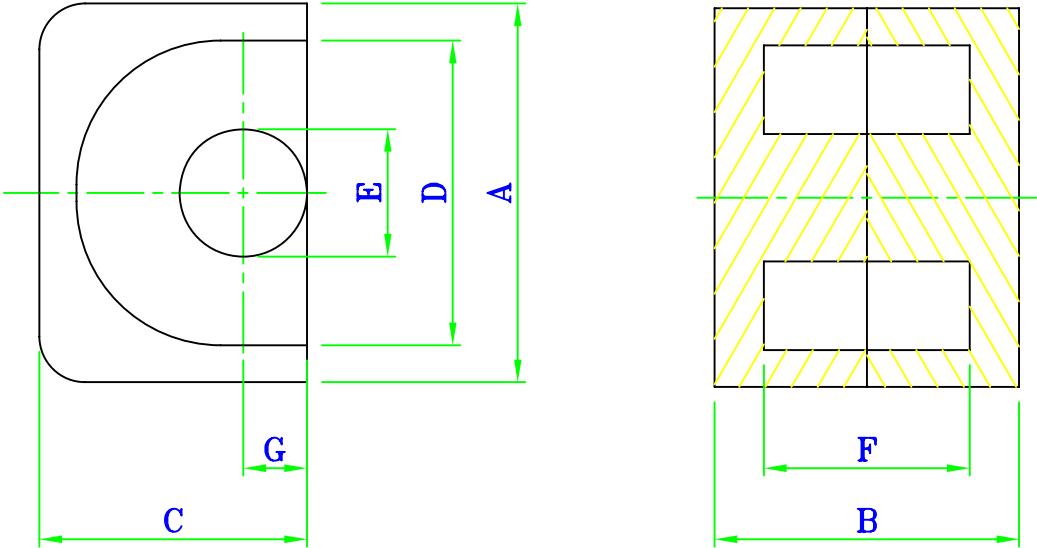
MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F
ETD 28	$28.5^{+0.6}_{-0.5}$	16.9 ± 0.25	11.4 ± 0.25	21.2 MIN	9.9 ± 0.25	$12.5^{+0.3}_{-0.25}$
ETD 34	$34^{+1.0}_{-0.6}$	$17.5^{+0}_{-0.4}$	$11.1^{+0}_{-0.6}$	$25.6^{+1.4}_{-0}$	$11.1^{+0}_{-0.6}$	11.8 MIN
ETD 39	$38.9^{+1.1}_{-0.7}$	$20^{+0}_{-0.4}$	$12.8^{+0}_{-0.6}$	$29.3^{+1.6}_{-0}$	$12.8^{+0}_{-0.6}$	14.2 MIN

ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
ETD 28		2200	2700					
ETD 34			2600					
ETD 39			2800					

EP

SHAPES



MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G
EP 7	9.2±0.2	7.4±0.1	6.5 ⁺⁰ _{-0.3}	7.4±0.2	3.4 ⁺⁰ _{-0.2}	5 ^{+0.4} ₋₀	1.8 ⁺⁰ _{-0.2}
EP 10	11.5±0.3	10.2±0.2	7.6±0.2	9.4±0.2	3.3±0.15	7.4±0.2	2.5 ⁺⁰ _{-0.25}
EP 13	12.5±0.3	13 ⁺⁰ _{-0.3}	9 ⁺⁰ _{-0.4}	10±0.3	4.5 ⁺⁰ _{-0.3}	9 ^{+0.4} ₋₀	2.5 ⁺⁰ _{-0.25}

ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
EP 7		min 830	min 950	min 1100				
EP 13	min 1170	min 1100	min 1500	min 1700				



P-(1)

SHAPES

Fig1

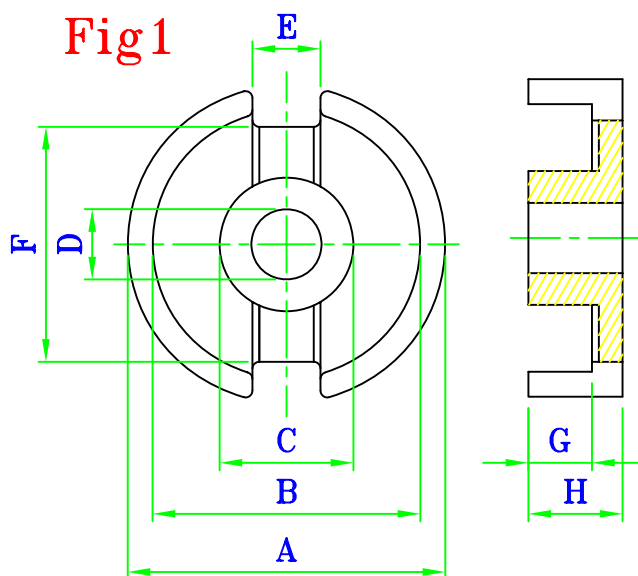


Fig2

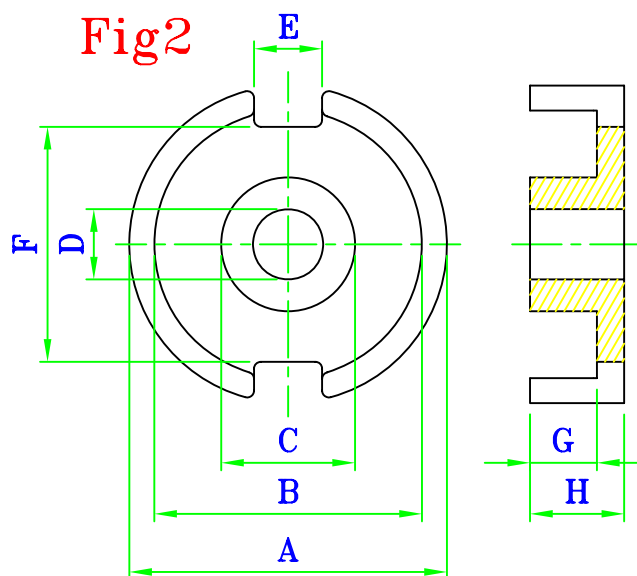


Fig3

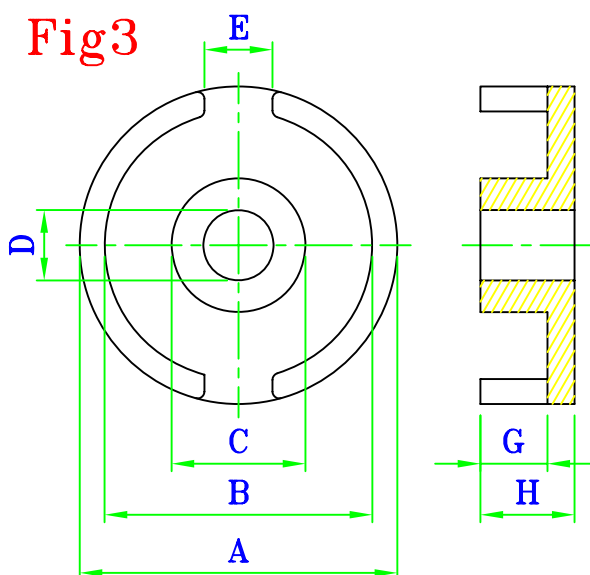


Fig4

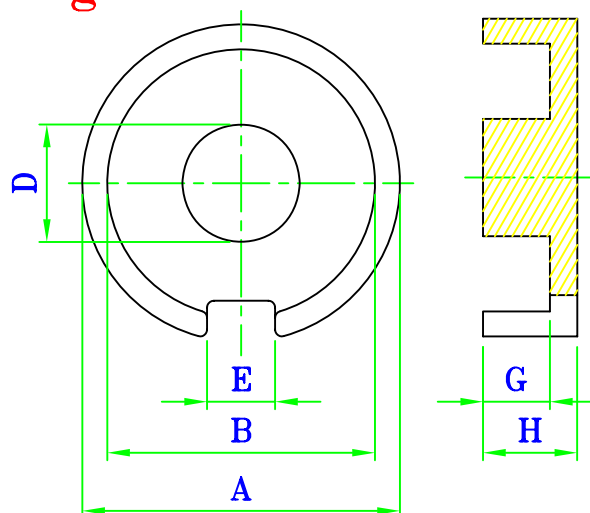


Fig5

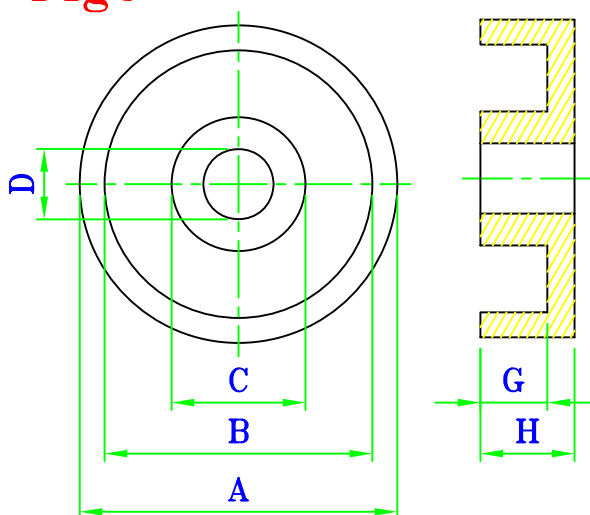
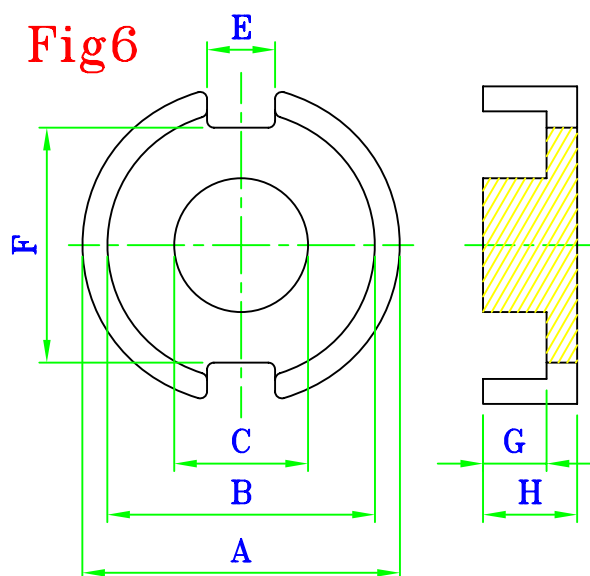


Fig6



YENG TAT ELECTRONICS CO.,LTD.

P-(1)

MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	2G	2H	Fig
P 14×8 ^{F1}	14±0.3	11.6 ^{+0.5} ₋₀	6 ⁺⁰ _{-0.3}	3.1±0.15	3±0.2	8.3±0.25	5.6 ^{+0.6} ₋₀	8.5 ⁺⁰ _{-0.4}	1
P 18×11 ^{F1}	18±0.4	14.9 ^{+0.6} ₋₀	7.6 ⁺⁰ _{-0.5}	3 ^{+0.2} ₋₀	3.0-0	11.5 ⁺⁰ _{-1.0}	7.3 ^{+0.6} ₋₀	10.7 ⁺⁰ _{-0.4}	1
P 18×14 ^{F1}	18±0.4	14.9 ^{+0.6} ₋₀	7.6 ⁺⁰ _{-0.5}	3 ^{+0.2} ₋₀	3.0-0	11.5 ⁺⁰ _{-1.0}	10.1 ^{+0.6} ₋₀	14 ⁺⁰ _{-0.4}	1
P 22×13 ^{F1}	21.6±0.4	17.9 ^{+0.7} ₋₀	9.4 ⁺⁰ _{-0.4}	4.4 ^{+0.3} ₋₀	3.0-0	14.5 ⁺⁰ _{-1.0}	9.2 ^{+0.6} ₋₀	13.6 ⁺⁰ _{-0.4}	1
P 26×16 ^{F1}	25.5±0.5	21.6±0.4	11.3±0.2	5.6 ^{+0.1} _{-0.2}	4.3±0.25	18±0.4	11.3±0.3	16.1±0.2	1
P 30×19 ^{F1}	30±0.5	25.4±0.4	13.3±0.2	5.56±0.1	3.9-0	22.2±0.4	13.2±0.3	18.8±0.2	1
P 11×6.5 ^{F2}	11.1±0.3	9.3±0.3	4.7 ⁺⁰ _{-0.2}	2±0.15	2.2±0.2	7±0.25	4.7±0.2	6.5±0.2	2
P 9.4×9.6 ^{F2}	9.4 ⁺⁰ _{-0.4}	7.5 ^{+0.35} ₋₀	3.9 ⁺⁰ _{-0.2}	2 ^{+0.1} ₋₀	2±0.2	6.5±0.3	7.1 ^{+0.6} ₋₀	9.6 ⁺⁰ _{-0.8}	2
P 11×7 ^{F3}	11.1±0.3	9.2±0.3	4.7 ⁺⁰ _{-0.2}	2±0.15	2±0.2		4.4±0.2	6.6±0.2	3
P 19×6 ^{F3}	19±0.4	14.8 ^{+0.6} ₋₀	12 ⁺⁰ _{-0.5}	7±0.15	2±0.1		3 ^{+0.2} ₋₀	6±0.2	3
P 25×6 ^{F3}	25±0.5	21±0.4	17±0.4	12±0.2	2±0.1		3.6 ^{+0.2} _{-0.4}	6±0.2	3
P 2.3×3 ^{F4}	2.35 ^{MAX}	1.6±0.1		0.85±0.1	0.6±0.1		2.4 ^{+0.2} ₋₀	3±0.15	4
P 5.5×7.2 ^{F4}	5.5±0.1	4.2 ^{+0.2} ₋₀		2.5 ⁺⁰ _{-0.3}	1.4±0.2		5.6 ^{+0.5} ₋₀	7.2 ⁺⁰ _{-0.5}	4
P 6.9×6.76 ^{F4}	6.9±0.3	5.1±0.3		2.03±0.15	1.8±0.2		5.2±0.4	6.76±0.4	4
P 23×18 ^{F5}	22.8±0.5	18.3±0.35	9.7±0.25	5.1±0.1			13.8 ^{+0.6} ₋₀	17.8±0.4	5
P 9.4×6 ^{F6}	9.4 ⁺⁰ _{-0.4}	7.5 ^{+0.35} ₋₀	3.9 ⁺⁰ _{-0.2}		2±0.2	6.5±0.3	4 ^{+0.2} ₋₀	6 ⁺⁰ _{-0.4}	6

ITEM	ALnH±25%								
	JP40	JP30	J2M	J2	J3	J4	J5	J6	J7
P 14×8 ^{F1}	2250		2000	2500	3200				
P 18×11 ^{F1}	3000			3000	4300	5000	6000		
P 18×14 ^{F1}				3100					
P 22×13 ^{F1}	4000	5300		4700					
P 26×16 ^{F1}	5000	4800	5000	5600	6100	9000			
P 30×19 ^{F1}	6000		6000	7200	9200	9800			
P 11×7 ^{F3}			1700	1900					



PC

SHAPES

Fig1

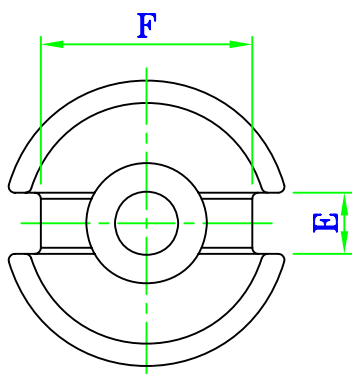
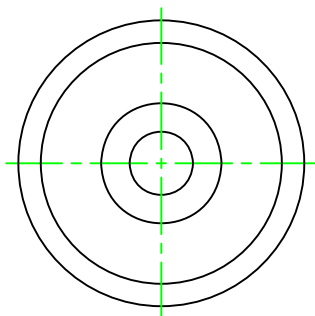
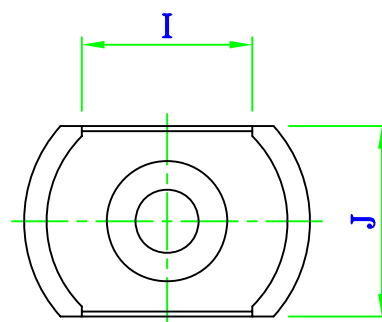


Fig2

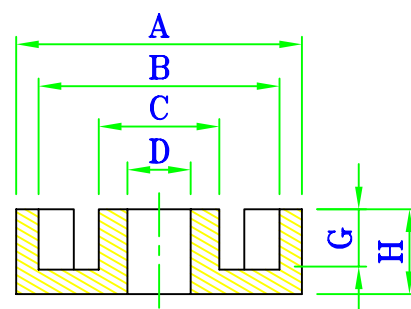
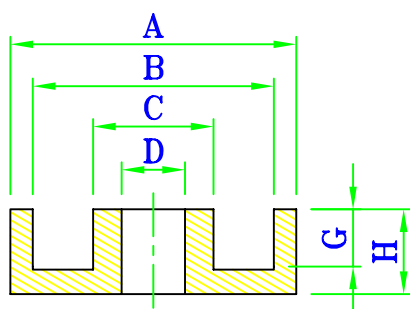
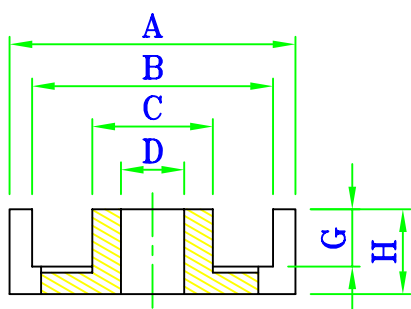


P core

Fig3



C core



MATERIAL: Mn-Zn:

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	H	I	J	Fig
P 18×11	18±0.4	14.9 ^{+0.6} ₋₀	7.6 ⁺⁰ _{-0.5}	3 ^{+0.2} ₋₀	3.0-0	11.5 ⁺⁰ _{-1.0}	3.65 ^{+0.3} ₋₀	5.35 ⁺⁰ _{-0.2}			1
C 18×12×11	18±0.4	14.9 ^{+0.6} ₋₀	7.6 ⁺⁰ _{-0.5}	3 ^{+0.2} ₋₀			3.65 ^{+0.3} ₋₀	5.35 ⁺⁰ _{-0.2}	10.49 ^{min}	11.91±0.23	3
P 23×11	22.8±0.5	18.3±0.35	9.7±0.25	5.1±0.1			3.75±0.1	5.5±0.1			2
C 23×15×11	22.8±0.5	18.3±0.35	9.7±0.25	5.1±0.1			3.75±0.1	5.5±0.1	13.2 ^{min}	15.2±0.3	3
P 23×15	22.8±0.5	18.3±0.35	9.7±0.25	5.1±0.1			6.9±0.3	8.9±0.2			2
C 23×15×18	22.8±0.5	18.3±0.35	9.7±0.25	5.1±0.1			6.9±0.3	8.9±0.2	13.2 ^{min}	15.2±0.3	3
P 30×19	30±0.5	25.4±0.4	13.3±0.2	5.56±0.1	3.9-0	22.2±0.4	6.58±0.1	9.35±.1			1
C 30×20×19	30±0.5	25.4±0.4	13.3±0.2	5.56±0.1			6.58±0.1	9.35±.1	15.5 ^{min}	20.3±0.3	3



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RM4

SHAPES

Fig1

F1 Type

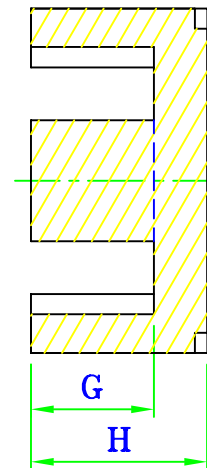
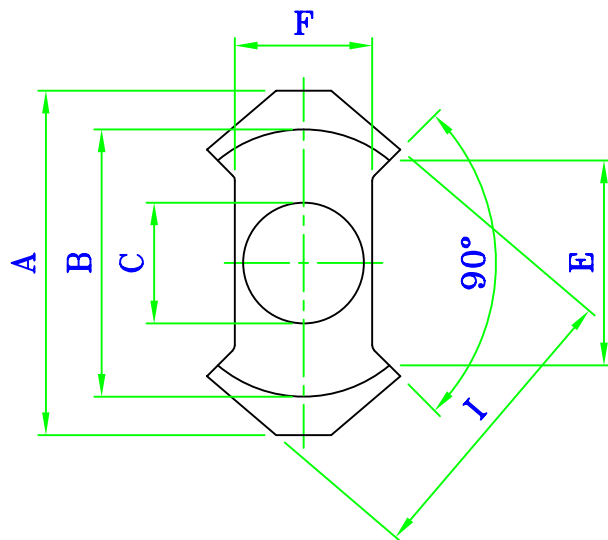
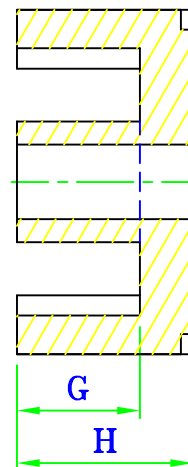
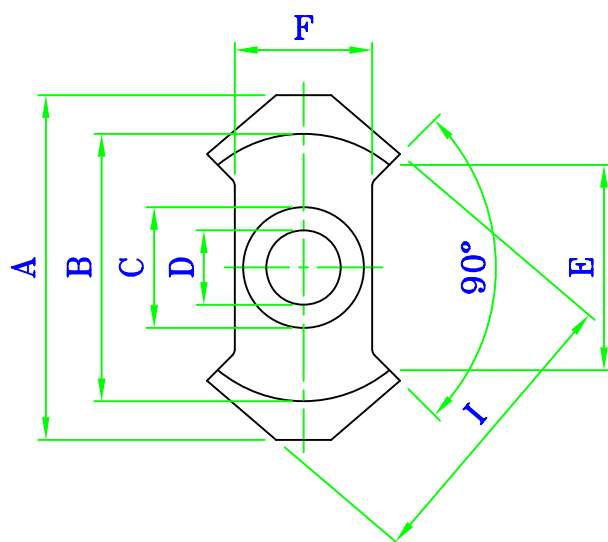


Fig2

F2 Type



MATERIAL: Mn-Zn:JP40,J2M,J2,J3,J4,J5
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	H	I	Fig
RM 4 ^{F1}	$11^{+0}_{-0.4}$	$7.95^{+0.4}_{-0}$	$3.9^{+0}_{-0.2}$		5.8-0	$4.6^{+0}_{-0.2}$	$3.5^{+0.2}_{-0}$	$5.25^{+0}_{-0.1}$	$9.8^{+0}_{-0.4}$	1
RM 4 ^{F2}	$11^{+0}_{-0.4}$	$7.95^{+0.4}_{-0}$	$3.9^{+0}_{-0.2}$	$2.0^{+0.1}_{-0}$	5.8-0	$4.6^{+0}_{-0.2}$	$3.5^{+0.2}_{-0}$	$5.25^{+0}_{-0.1}$	$9.8^{+0}_{-0.4}$	2

ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
RM 4 ^{F1}	1000	1450						
RM 4 ^{F2}	900	1000	1050			1400		



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RM5

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Fig1

F1 Type

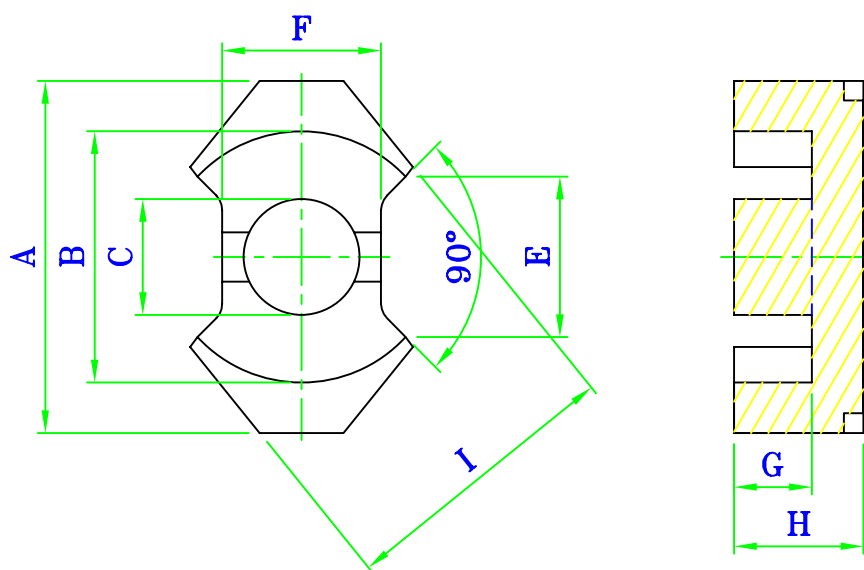
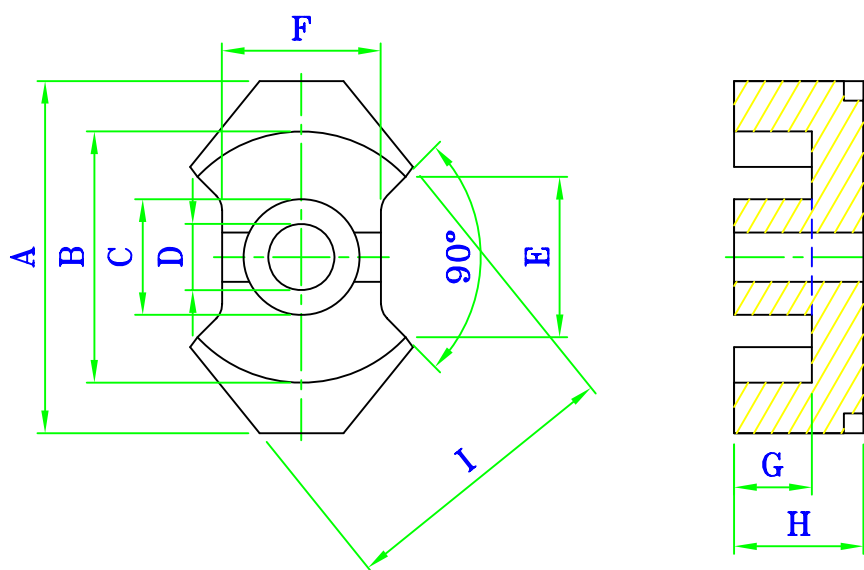


Fig2

F2 Type



MATERIAL: Mn-Zn:JP40,J2M,J2,J3,J4
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	H	I	Fig
RM 5 F1	$14.6^{+0}_{-0.6}$	$10.2^{+0.4}_{-0}$	$4.9^{+0}_{-0.2}$		6.0-0	$6.8^{+0}_{-0.4}$	$3.15^{+0.2}_{-0}$	$5.25^{+0}_{-0.1}$	$12.3^{+0}_{-0.5}$	1
RM 5 F2	$14.6^{+0}_{-0.6}$	$10.2^{+0.4}_{-0}$	$4.9^{+0}_{-0.2}$	$2.0^{+0.1}_{-0}$	6.0-0	$6.8^{+0}_{-0.4}$	$3.15^{+0.2}_{-0}$	$5.25^{+0}_{-0.1}$	$12.3^{+0}_{-0.5}$	2

ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
RM 5 F1			2000		2700			
RM 5 F2	1250 ^{min}	1650	2000	2200				



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RM6

SHAPES

Fig1

F1 Type

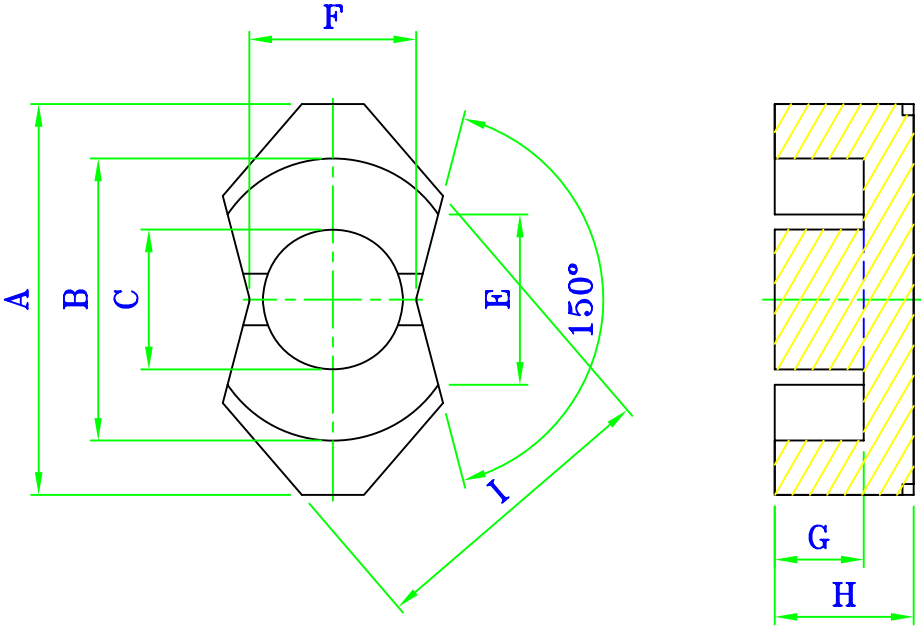
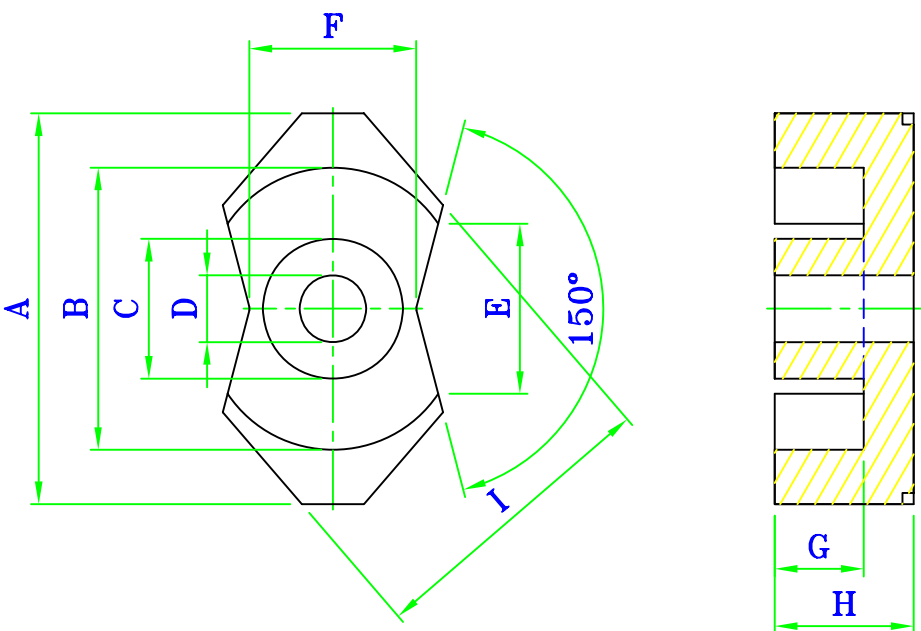


Fig2

F2 Type



MATERIAL: Mn-Zn:JP40,J2M,J2,J3,J4
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

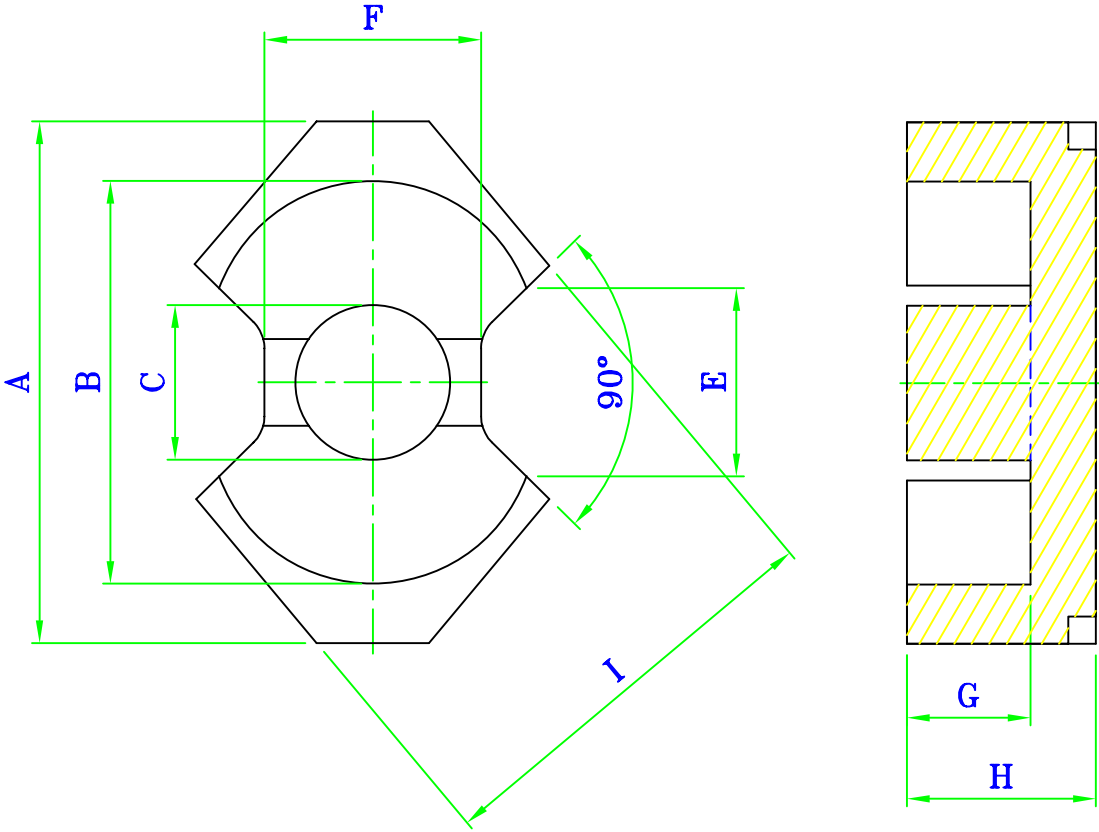
ITEM	A	B	C	D	E	F	G	H	I	Fig
RM 6 ^{F1}	$17.9^{+0}_{-0.6}$	$12.4^{+0.5}_{-0}$	$6.4^{+0}_{-0.2}$		$8.4-0$	$8.2^{+0}_{-0.4}$	$4.0^{+0.2}_{-0}$	$6.25^{+0}_{-0.1}$	$14.7^{+0}_{-0.6}$	1
RM 6 ^{F2}	$17.9^{+0}_{-0.6}$	$12.4^{+0.5}_{-0}$	$6.4^{+0}_{-0.2}$	$3.0^{+0.1}_{-0}$	$8.4-0$	$8.2^{+0}_{-0.4}$	$4.0^{+0.2}_{-0}$	$6.25^{+0}_{-0.1}$	$14.7^{+0}_{-0.6}$	2

ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
RM 6 ^{F1}	2100	2000	2300	2900	3500			
RM 6 ^{F2}								



RM8

SHAPES



MATERIAL: Mn-Zn:JP40,J2M,J2,J3,J4
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

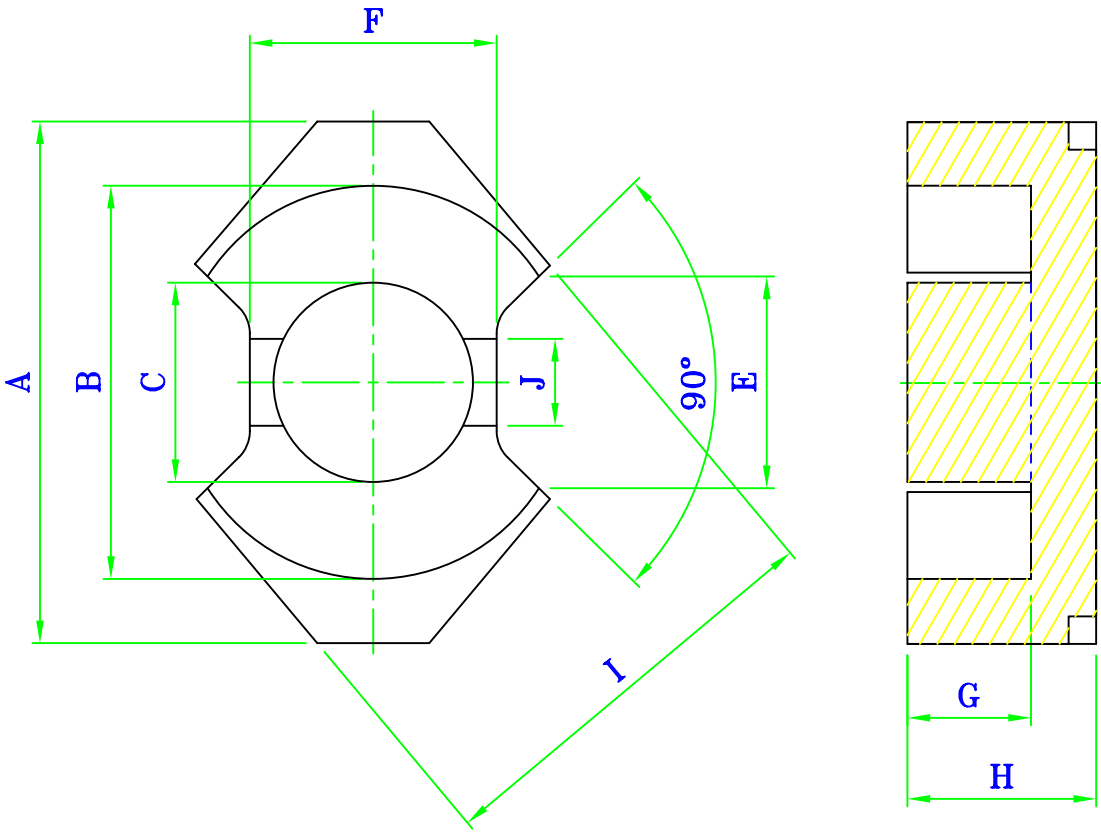
ITEM	A	B	C	E	F	G	H	I
RM 8	$23.2^{+0}_{-0.9}$	$17.0^{+0.6}_{-0}$	$8.55^{+0}_{-0.3}$	$9.8-0$	11 REF	$5.4^{+0.2}_{-0}$	$8.25^{+0}_{-0.1}$	$19.7^{+0}_{-0.7}$

ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
RM 8	2800	2800	3500	4400	5000			



RM10

SHAPES



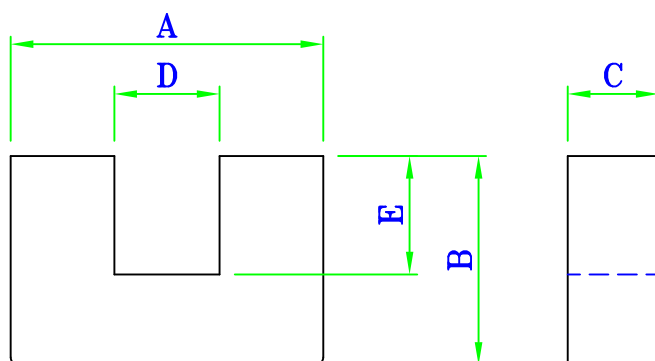
MATERIAL: Mn-Zn:JP40,J2M,J2,J3,J4
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	E	F	G	H	I	J
RM 10	$28.5^{+0}_{-1.3}$	$21.2^{+0.9}_{-0}$	$10.9^{+0}_{-0.4}$	$11.3-0$	$13.5^{+0}_{-0.5}$	$6.2^{+0.3}_{-0}$	$9.35^{+0}_{-0.1}$	$24.7^{+0}_{-1.1}$	4.6

ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
RM 10	4400	4400	5200	6000	7000			

U

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MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E
U 5.7×6×3.2	5.7±0.2	6±0.2	3.2±0.2	1.9±0.2	4.1±0.2
U 10×8×3	10.1±0.2	8.2±0.2	2.9±0.2	4.3±0.2	5 ^{+0.4} ₋₀
U 10.4×9.4×6	10.4±0.3	9.4±0.2	6±0.25	4.2±0.3	6.1±0.2
U 10.5×7.8×5.3	10.5±0.3	7.8±0.2	5.3±0.3	5.5±0.3	5.3±0.2
U 12×7.2×4.5	12±0.3	7.2±0.3	4.2±0.3	6.4±0.3	4.3±0.3
U 12×9.2×3.9	12±0.3	9.2±0.3	3.9±0.2	4.3±0.3	5.1±0.2
U 12×10.2×3	12±0.3	10.2±0.3	3±0.2	6±0.3	7.2±0.3
U 15.2×11.5×6.45	15.2±0.4	11.5±0.25	6.45±0.25	5.3±0.35	6.4±0.25
U 16×10×6	16±0.4	10±0.2	6±0.3	7 ⁺⁰ _{-0.4}	6±0.25
U 20.8×15.6×7.7	20.8±0.6	15.9-0.6	7.7-0.6	6.3±0.4	8±0.6
U 22.2×11×5.8	22.2±0.6	11±0.3	5.8±0.3	10.2±0.3	5.15±0.3
U 26.9×11.5×6.2	26.9±0.8	11.5±0.4	6.2±0.3	14.5±0.3	5.2±0.3

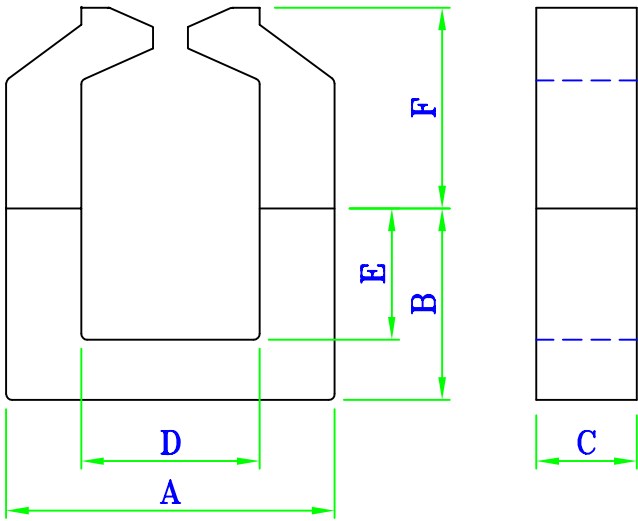
ITEM	ALnH±25%							
	JP40	J2M	J2	J3	J4	J5	J6	J7
U 10×8×3			^{min} 400		^{min} 650			1300
U 10.5×7.8×5.3			^{min} 540					
U 12×9.2×3.9		900						
U 15.2×11.5×6.45		1200	1600	2000				
U 16×10×6			1400					
U 20.8×15.6×7.7		1900	2400	3000				4000



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UH

SHAPES



MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F
UH 12×13.5×4.2	12±0.3	7.2±0.3	4.2±0.3	6.4±0.3	4.3±0.3	6.3±0.3



SHAPES

Fig1

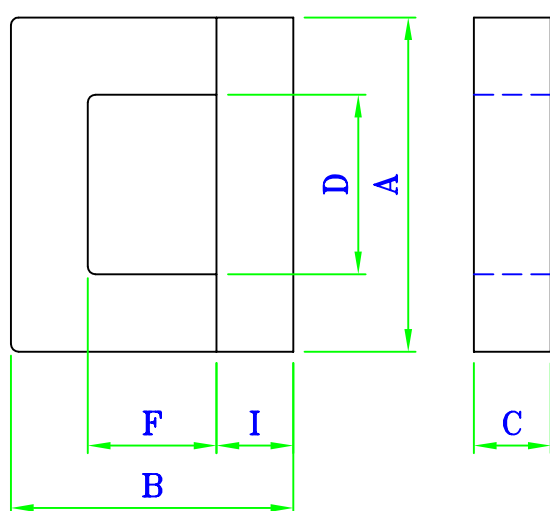
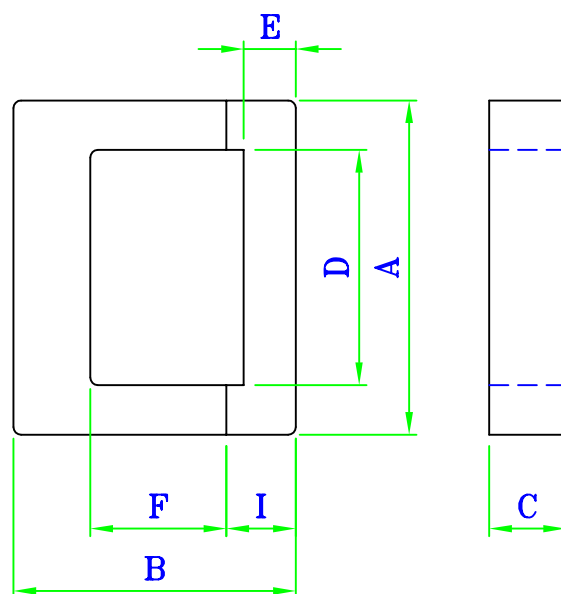


Fig2



MATERIAL: Mn-Zn:

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	I	Fig
UI 10.5×5.3	10.5±0.3	15.8±0.3	5.3±0.3	5.5±0.3		10.6±0.3	2.6±0.3	1
UI 10.9×6.3	10.9±0.3	6.13±0.3	6.3±0.3	7.15±0.3		2.3±0.3	1.83±0.3	1
UI 12×3	12±0.3	20.5±0.4	3±0.2	6±0.3		14.5±0.3	3±0.2	1
UI 15.2×6.45	15.2±0.4	21±0.4	6.45±0.3	5.2±0.3		10±0.3	5.5±0.3	1
UI 27×6.2	27±0.8	22.8±0.4	6.2±0.3	14.5±0.3		10.4±0.3	6.2±0.3	1
UI 36×11	36±0.8	29±0.5	11±0.5	26±0.5	3.5±0.2	19±0.5	5±0.2	2

UR-(1)

SHAPES

Fig1

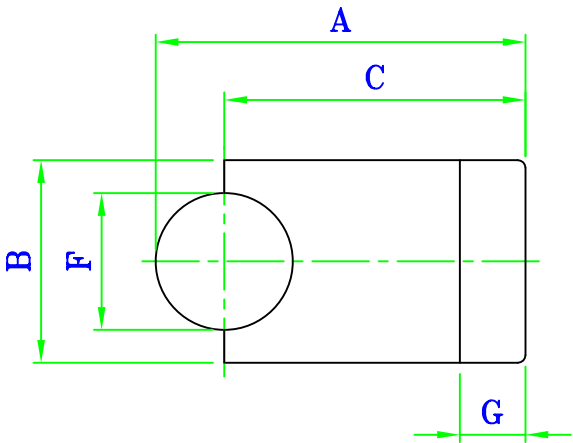
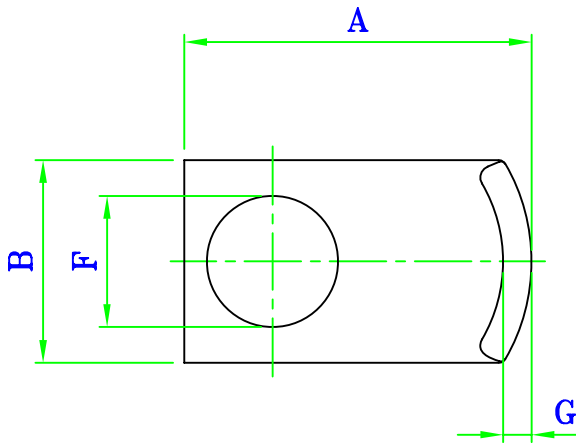


Fig2



MATERIAL: Mn-Zn:
DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	B	C	D	E	F	G	Fig
UR 26.9×14.8×15	26.9±0.8	14.8±0.5	22±0.6	15±0.4	10.4±0.3	10±0.3	4.8±0.3	1
UR 33×25×17	33±0.8	25±0.5		17±0.2	13±0.2	14.2±0.5	3.5±0.4	2



UR-(2)

SHAPES

Fig1

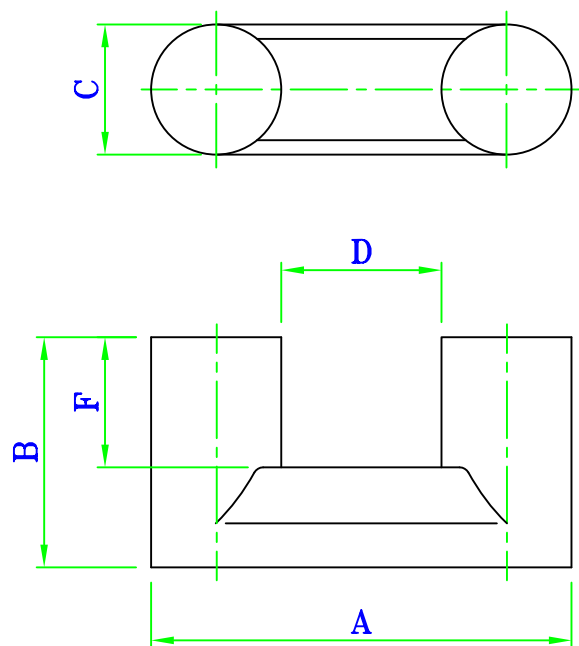
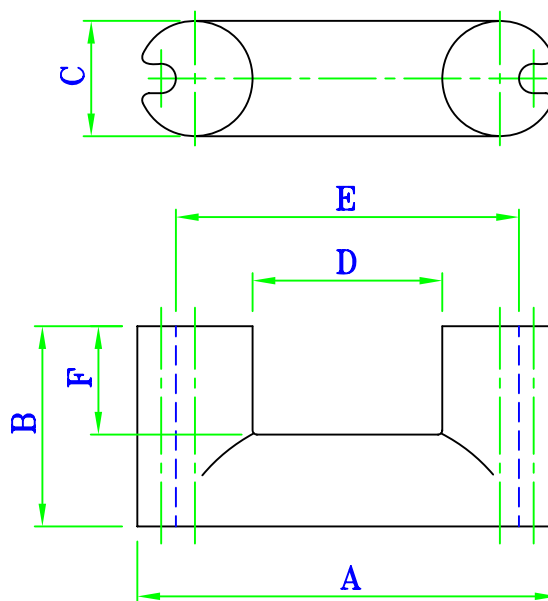


Fig2



MATERIAL: Mn-Zn:

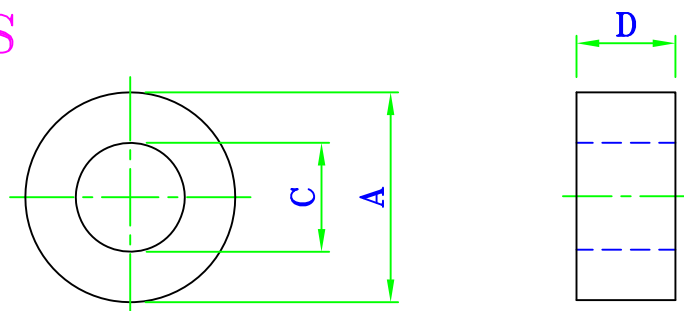
DIMENSIONS OF MAIN PRODUCTS (UNIT: mm)

ITEM	A	B	C	D	E	F	Fig
UR 21×11.5×6.5	21±0.3	11.5±0.3	6.5±0.3	8.0±0.3		6.5±0.3	1
UR 27×20×9.45 ^R	26.54±0.5	20.07±0.5	9.40±0.3	7.87±0.5	20.18 MIN	14.6±0.3	2
UR 41×11.5 ^R	41.15±0.8	20.62±0.4	11.7±0.3	18.7 MIN	34.7 MIN	11.1±0.3	2



T

SHAPES



DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	C	D	ALnH±25%					
				J2	J3	J4	J5	J6	J7
T 3.5×1.5×1.7	3.5±0.2	1.7±0.2	1.5±0.2						
T 3.6×1.2×2.9	3.6±0.2	2.9±0.2	1.2±0.2						
T 4×1.5×2	4±0.2	2±0.2	1.5±0.2						
T 4×2×2	4±0.2	2±0.2	2±0.2	750		1300	1400		
T 4.5×1.5×2.2	4.5±0.2	2.2±0.2	1.5±0.2						
T 4.5×1.5×2.5	4.5±0.2	2.5±0.2	1.5±0.2						
T 5×1.5×2.8	5±0.2	2.8±0.2	1.5±0.2						
T 5×2.4×2.5	5±0.2	2.5±0.2	2.4±0.2						
T 5×3.2×2.5	5±0.2	2.5±0.2	3.2±0.2						
T 5.3×2×2.6	5.3±0.2	2.6±0.2	2±0.2						
T 5.8×1.5×3.05	5.8±0.2	3.05±0.2	1.5±0.2						
T 6×2×3	6±0.2	3±0.2	2±0.2	1100					
T 6×2×4	6±0.2	4±0.3	2±0.2						
T 6×3×3	6±0.2	3±0.2	3±0.2	1200	1400	1800	2200	2600	
T 6×6×3	6±0.2	3±0.2	6±0.2	3500					
T 6.1×2×2.5	6.1±0.3	2.5±0.2	2±0.2						
T 7.4×4×3.9	7.4±0.3	3.9±0.2	4±0.2						
T 7.4×4.5×2.9	7.4±0.3	2.9±0.2	4.5±0.3						
T 7.6×4×4.2	7.6±0.3	4.2±0.2	4±0.2						
T 7.8×1.1×4.6	7.8±0.3	4.6±0.3	1.1±0.2						
T 8×4×4	8±0.3	4±0.2	4±0.2			2400	3000		
T 8×5×4	8±0.3	4±0.2	5±0.3	1900					
T 9.2×2×5	9.2±0.3	5±0.3	2±0.2	850					
T 9.2×3×5	9.2±0.3	5±0.3	3±0.2	1100	1250	1600	1900		
T 9.5×3×4.6	9.5±0.3	4.6±0.3	3±0.2	1300	1450	1850	2300	2700	
T 9.6×1×4.6	9.6±0.3	4.6±0.3	1±0.2						
T 9.7×2×4.7	9.7±0.3	4.7±0.3	2±0.2		1300				



YENG TAT ELECTRONICS CO.,LTD.

T

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	C	D	ALnH±25%					
				J2	J3	J4	J5	J6	J7
T 9.7×3.2×4.7	9.7±0.3	4.7±0.3	3.2±0.2	1300	1550	2000	2500	2900	
T 9.7×3.5×4.7	9.7±0.3	4.7±0.3	3.5±0.2	1400	1700	2200	2650		
T 9.7×3.9×4.75	9.7±0.3	4.75±0.3	3.9±0.2				3000	3500	
T 10×4×6	10±0.4	6±0.4	4±0.3	1200	1500	1800	2200	2600	
T 10×5×6	10±0.4	6±0.4	5±0.3	1500					3500
T 10.2×4×5.3	10.2±0.4	5.3±0.3	4±0.3						
T 11.3×3×6	11.3±0.4	6±0.4	3±0.2						
T 12.2×4×5.7	12.2±0.5	5.7±0.3	4±0.3	1700			3200		
T 12.2×4×9.9	12.2±0.5	9.9±0.5	4±0.3						
T 12.2×7×6.6	12.2±0.5	6.6±0.4	7±0.3						
T 12.5×4.7×7.9	12.5±0.5	7.9±0.5	4.7±0.3	1350			2300		
T 12.7×4×7.9	12.7±0.5	7.9±0.5	4±0.3	1100	1300	1600	1900		
T 12.7×4.78×7.2	12.7±0.5	7.2±0.5	4.78±0.3	1560					
T 12.7×5×7.2	12.7±0.5	7.2±0.5	5±0.3			2500			
T 12.7×6.35×7.9	12.7±0.5	7.9±0.5	6.35±0.3	1650	2150	2650	3200		
T 12.7×6.35×9.1	12.7±0.5	9.1±0.5	6.35±0.3						
T 12.7×13×7.9	12.7±0.5	7.9±0.5	13±0.5						
T 12.8×6.35×7.2	12.8±0.5	7.2±0.5	6.35±0.3						
T 13.2×4.7×8	13.2±0.5	8±0.5	4.7±0.3				2700		
T 13.3×4.7×7.2	13.3±0.5	7.2±0.5	4.7±0.3	1600					
T 13.5×3.2×8.6	13.5±0.5	8.6±0.5	3.2±0.2			1450			
T 13.6×5×8.5	13.6±0.5	8.5±0.5	5±0.3	1250					
T 14×3.5×7	14±0.5	7±0.5	3.5±0.3	1500	2000	2500			
T 14×6×9	14±0.5	9±0.5	6±0.3	1600			3100		
T 14×6×10.7	14±0.5	10.7±0.6	6±0.3						
T 14×7×7	14±0.5	7±0.4	7±0.4	2800					
T 14×8×10.2	14±0.5	10.2±0.6	8±0.4						
T 16×4.8×9.1	16±0.5	9.1±0.6	4.8±0.3	1400	1900	2400	2900		
T 16×8×8	16±0.5	8±0.4	8±0.4	3500					



YENG TAT ELECTRONICS CO.,LTD.

T

DIMENSIONS OF MAIN PRODUCTS (unit:mm)

ITEM	A	C	D	ALnH±25%					
				J2	J3	J4	J5	J6	J7
T 16×8×12	16±0.5	12±0.6	8±0.4	1300	1700	2100	2500		
T 17×7×9.2	17±0.6	9.2±0.6	7±0.4		2950	3800	4600	5500	
T 18.4×8×9.1	18.4±0.6	9.1±0.6	8±0.4						
T 18.8×5×11	18.8±0.6	11±0.6	5±0.3			2500			
T 19×5.1×11.3	19±0.6	11.3±0.6	5.1±0.3				2900		
T 20.5×10×10.2	20.5±0.6	10.2±0.6	10±0.5	3800	4800	5900			
T 20.5×7.5×14.8	20.5±0.6	14.8±0.6	7.5±0.3		1700	2150			
T 22.2×6.35×13.72	22.2±0.6	13.72±0.6	6.35±0.3		2100	2700	3100		
T 22.2×8×12.5	22.2±0.6	12.5±0.6	8±0.4						
T 22.2×10.4×13.72	22.2±0.6	13.72±0.6	10.4±0.5		3450	4400	5400	6300	
T 22.2×12.7×13.72	22.2±0.6	13.72±0.6	12.7±0.5			5300	6300		
T 23×4.5×19	23±0.6	19±0.8	4.5±0.3						
T 24×6×12.5	24±0.6	12.5±0.6	6±0.3						
T 24.4×7×12.5	24.4±0.6	12.5±0.6	7±0.4						
T 25×8×16.4	25±0.7	16.4±0.7	8±0.4		2350	3000	3650		
T 25.2×7×16.5	25.2±0.7	16.5±0.7	7±0.4						
T 26×15×13.72	26±0.7	13.72±0.6	15±0.5	5000					
T 26×20×14.6	26±0.7	14.6±0.6	20±0.8						
T 29×7.5×19	29±0.8	19±0.8	7.5±0.4	1600					
T 32×9.53×19	32±0.8	19±0.8	9.53±0.5						
T 32×11×19	32±0.8	19±0.8	11±0.5				5500		
T 32×17.8×19	32±0.8	19±0.8	17.8±0.8	5000					
T 37×17×19	37±1.0	19±0.8	17±0.8	6000	7700				
T 37×17×22	37±1.0	22±0.8	17±0.8	4500	6000		8700		
T 47.6×9.5×35	47.6±1.0	35±0.8	9.5±0.5				3000		
T 47.6×17×35	47.6±1.0	35±0.8	17±0.6	2800	3500	4600			

* "D" DIMENSION IS ADJUSTABLE IN REASONABLE EXTENT

* CAN BE SUPPLIED WITH EPOXY OR PARYLENE COATING.

