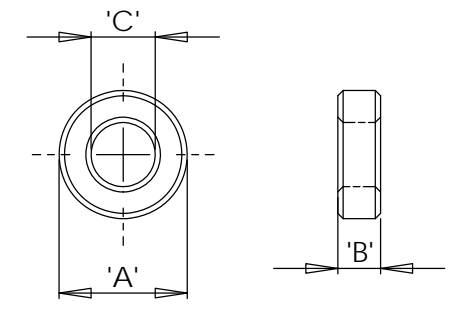
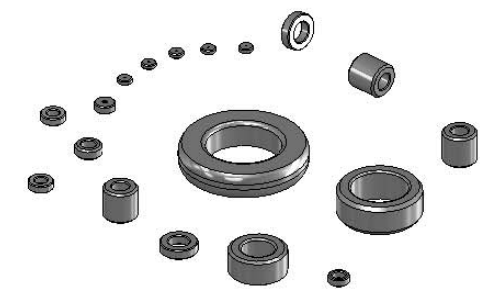


FERRITE MATERIAL: K5B(RMS-303)								
PART NUMBER	A	B	C	IMPEDANCE (Ω)		STANDARD PACK		
				25MHz	100MHz			
				RT-30-10-20	3.00		2.00	1.00
RT-30-12-20			1.20	17	38			
RT-35-8-25		3.00	1	25	52			
RT-35-8-30			0.80	31	53			
RT-35-10-30			1.00	29	50			
RT-35-12-30			1.20	25	45			
RT-35-13-30		3.25	1.30	26	47			
RT-35-13-33				27	48			
RT-35-14-30		3.50	3.00	1.40	22	4000		
RT-35-14-33				26	49			
RT-35-15-15			1.54	1.50	15		36	
RT-35-15-30			3.00	1.50			42	
RT-35-15-33			3.30	1.50	21		43	
RT-35-17-30			3.00	1.70	17		38	
RT-35-18-13			1.30	1.80	11		31	
RT-35-18-30			3.00		18		37	
RT-39-23-25	3.94		2.54	2.29	15		36	2000
RT-40-15-20	4.00		2.00	1.50	19		39	
RT-40-15-30		3.00	23		45			
RT-40-20-15		1.50	2.00	13	35			
RT-40-20-20		2.00		14	37			
RT-40-20-30		3.00		20	41			
RT-40-22-17		1.70		2.20	12	31		
RT-41-16-40		4.10	4.00	1.60	31	55	2000	
RT-43-28-25		4.30	2.50	2.80	13	35	4000	
RT-44-28-14		4.40	1.40		12	32	5000	
RT-45-25-32		4.50	3.20	2.50	18	37	4000	
RT-50-20-20	5.00	2.00	2.00	17	37	2000		
RT-50-20-40		4.00		30	46			
RT-50-23-30		3.00		2.30	19		39	
RT-60-30-15		1.50		3.00	10		31	
RT-60-30-20	2.00	15	35					
RT-60-30-30	3.00	21	40					
RT-60-30-38	3.80	22	43					
RT-60-30-40	4.00	24	44					
RT-60-30-55	5.50	31	51					
RT-65-43-60	6.50	6.00	4.30	21	42	1000		
RT-70-35-40	7.00	4.00	3.50	23	46			
RT-70-35-60		6.00		34	59			
RT-73-33-43	7.30	4.30	3.30	27	50			
RT-75-24-40	7.50	4.00	2.40	32	62			
RT-76-52-62	7.60	6.20	5.20	21	40	500		
RT-79-40-70	7.90	7.00	4.00	33	57			
RT-80-31-40	8.00	4.00	3.10	33	52	1000		
RT-80-40-30		3.00	17	37				
RT-80-40-40		4.00	4.00	23	46			
RT-80-40-60		6.00	33	57	500			
RT-80-60-50		5.00	6.00	15		36		

FERRITE MATERIAL K5B(RMS-303)							
PART NUMBER	A	B	C	IMPEDANCE (Ω)		STANDARD PACK	
				25MHz	100MHz		
				RT-80-60-70	8.00		7.00
RT-85-50-30	8.50	3.00	5.00	16	34	1000	
RT-90-50-30	9.00			37			
RT-90-50-80	9.00	8.00	5.00	38	64	500	
RT-93-45-64	9.30	6.35		4.50	32		50
RT-94-63-72	9.40	7.20	6.30	22	42	1000	
RT-95-46-46	9.50	4.57	4.60	27	47	500	
RT-95-48-33		3.30	4.80	45	1000		
RT-95-50-48		4.80	5.00	22	47	500	
RT-95-50-50		5.00		26	49		
RT-100-30-60	10.00	6.00	3.00	50	82	1000	
RT-100-50-50		5.00	5.00	34	73		
RT-100-60-30		3.00	6.00	15	37		
RT-100-60-40		4.00		20	42		
RT-100-60-50		5.00	22	41			
RT-100-60-62		6.20	25	49			
RT-100-60-80		8.00	33	60			
RT-100-70-50		5.00	7.00	17	39		500
RT-100-70-70		7.00	22	44			
RT-100-70-75		7.50	25	46			
RT-103-58-102	10.30	10.20	5.80	40	67	200	
RT-110-50-90	11.00	9.00	5.00	60	107		
RT-120-60-40	12.00	4.00	6.00	24	48	500	
RT-120-60-60		6.00		34	58		
RT-120-60-80		8.00		46	77		
RT-120-70-55		5.50		7.00	26		49
RT-120-70-60	6.00	28	48				
RT-125-80-64	12.50	6.35	8.00	24	46	200	
RT-125-80-120		12.00		36	58		
RT-127-79-64	12.70	6.35	7.90	26	68	500	
RT-130-70-30	13.00	3.00	7.00	17	39		
RT-130-70-55		5.50		27	50	300	
RT-130-70-60		6.00		28	51	500	
RT-130-70-70		7.00		32	56		
RT-130-71-127	12.70	7.10	60	106	200		
RT-140-80-50	14.00	5.00	8.00	26	50	500	
RT-140-80-70		7.00		28	50		
RT-140-90-50		5.00		9.00	19		37
RT-142-64-102	14.20	10.16	6.35	57	95	200	
RT-142-64-135		13.50		75	125		
RT-142-80-120		12.00		8.00	49		76
RT-145-102-80	14.50	8.00	10.20	29	69	100	
RT-150-105-120	15.00	12.00	10.50	37	62		
RT-159-79-143	15.88	14.27	7.87	79	121		
RT-160-80-120	16.00	12.00	8.00	59	95	200	
RT-160-90-120		12.00	9.00	55	87	200	
RT-160-100-70		7.00	10.00	32	71	300	

REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF



- NOTES.**
- 1) See drawings 06-073 sheets 3 of 12 to 12 for Impedance graphs.
  - 2) Impedance figures are typical values.
  - 3) Other sizes available by special order.
  - 4) Packaging information is only a guide & subject to variation.

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ALL DIMENSIONS IN MM  
GENERAL TOLERANCES ±0.25  
UNLESS OTHERWISE STATED  
1 DECIMAL PLACE ±  
2 DECIMAL PLACES ±  
ANGULAR ±1°

THIRD ANGLE

MATERIAL: See Table COLOUR:

DESCRIPTION: RT Toroid Cores. PART No: See Table

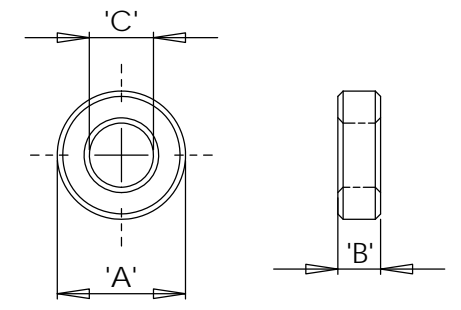
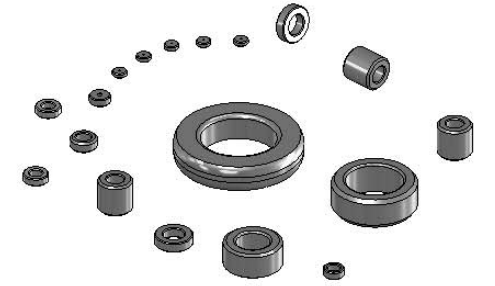
DRG No: 06-073 NPR No: Mass:(g) SHEET SIZE A3

DRN NJB DATE 19/06/06 CHKD AS DATE 19/06/06 SCALE NTS SHEET No. 1 OF 12

FERRITE MATERIAL: K5B(RMS-303)						
PART NUMBER	A	B	IMPEDANCE (Ω)		STANDARD PACK	
			25MHz	100MHz		
RT-160-100-80	16.00	8.00	29	55	200	
RT-160-100-100		10.00	43	85	150	
RT-160-120-80		8.00	12.00	26	48	200
RT-160-120-150	15.00	33		58		
RT-165-82-130	16.50	13.00	70	125	120	
RT-165-82-160		16.00	83	140		
RT-165-92-75		7.50	9.2	35	70	200
RT-175-80-100	17.50	10.00	62	94	98	
RT-175-95-50		5.00	10.00	22	44	200
RT-175-95-64		6.00	9.50	31	53	
RT-175-95-70		7.00		30	54	
RT-175-95-110		11.00		55	96	
RT-175-95-127		13.00		59	95	
RT-175-95-135		14.00		63	115	
RT-175-95-150		15.00		70	113	112
RT-175-107-80		8.00	10.70	33	60	200
RT-180-100-60		6.00	10.00	31	55	
RT-180-100-100	18.00	10.00		47	77	
RT-180-100-150	15.00	10.16	69	123	100	
RT-187-102-143	18.67		14.27	70		119
RT-187-102-170	17.02		17.02	75		125
RT-190-100-100	10.00	10.00	54	102	200	
RT-190-120-80	19.00	8.00	32	72		
RT-190-120-100	10.00	12.00	37	78	100	
RT-200-100-50	20.00	5.00	28	68	140	
RT-200-100-80		8.00	10.00	38	62	100
RT-200-100-100		10.00	50	82		
RT-200-120-100		12.00	40	68	84	
RT-205-102-100	20.50	10.20	53	86	80	
RT-212-127-60	21.20	6.00	27	52	200	
RT-220-135-64	22.00	6.35	28	53		
RT-220-135-80		8.00	37	78		100
RT-220-140-65		7.00	14.00	28	68	84
RT-220-140-80	8.00	33		73	100	
RT-220-140-100	10.00	42		90	84	
RT-220-140-120	12.00	40		85		
RT-221-137-127	22.10	12.70	48	83	100	
RT-225-138-64	22.50	6.40	25	47	200	
RT-225-138-127		12.70	46	71	50	
RT-230-135-64	23.00	6.35	28	53	200	
RT-236-114-140	23.60	14.00	80	133	60	
RT-236-150-60		6.00	26	70	72	
RT-236-150-114		11.00	43	85	100	
RT-250-150-80	8.00	15.00	38	79		
RT-250-150-100	10.00		44	87	50	
RT-250-150-120	12.00		53	97	60	
RT-250-150-150	15.00		61	105		
RT-254-127-64	25.40	6.35	39	80	100	
RT-259-128-213	25.91	21.30	106	174	40	
RT-260-130-127	26.00	12.70	74	125	50	

FERRITE MATERIAL: K5B(RMS-303)						
PART NUMBER	B	A	C	IMPEDANCE (Ω)		STANDARD PACK
				25MHz	100MHz	
RT-280-160-75	28.00	7.50	16.00	33	59	100
RT-280-160-130		13.00		55	100	50
RT-280-160-170		17.00		71	120	
RT-280-160-200	20.00	85	155	40		
RT-290-190-75	29.00	7.50	19.00	26	70	100
RT-290-190-77		7.70		33	76	50
RT-290-190-138		13.80		46	94	40
RT-310-190-70	31.00	7.00	35	77		
RT-310-190-80		8.00	30	55		
RT-310-190-160		16.00	68	115		
RT-310-190-222	22.00	88	146	32		
RT-360-250-70	36.00	7.00	25.00	23	63	36
RT-360-250-127		13.00		39	84	24
RT-406-274-150	40.60	15.00	27.40	55	106	18
RT-594-348-128	59.40	12.80	34.80	58	118	10

REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF



- NOTES.
- 1) See drawings 06-073 sheets 3 of 12 to 12 for Impedance graphs.
  - 2) Impedance figures are typical values.
  - 3) Other sizes available by special order.
  - 4) Packaging information is only a guide & subject to variation.

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ALL DIMENSIONS IN MM  
GENERAL TOLERANCES ±0.25  
UNLESS OTHERWISE STATED  
1 DECIMAL PLACE ±  
2 DECIMAL PLACES ±  
ANGULAR ±1°

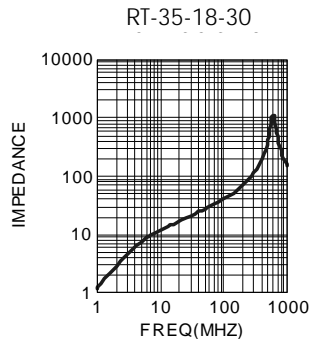
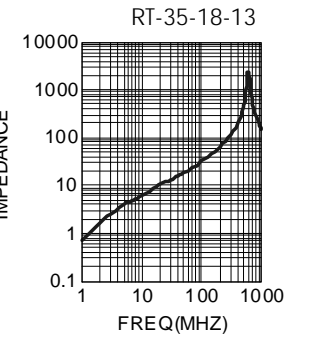
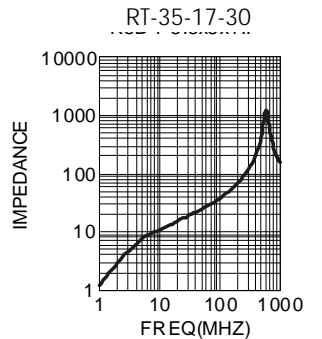
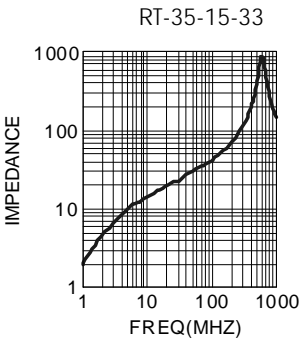
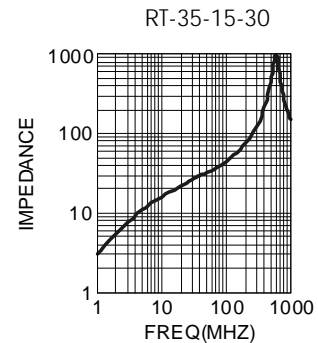
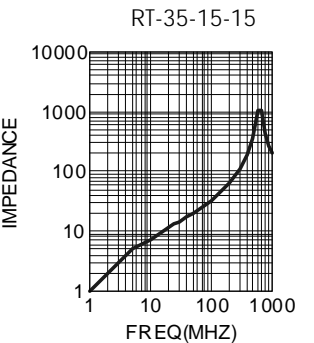
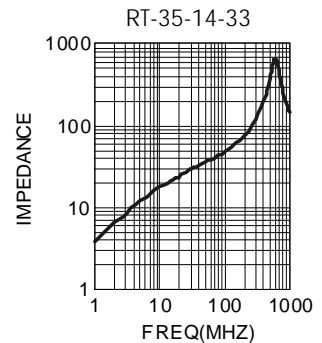
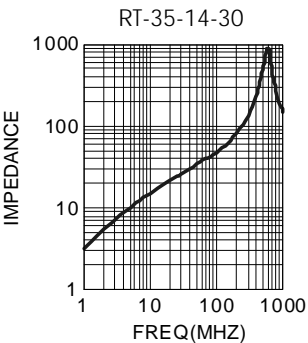
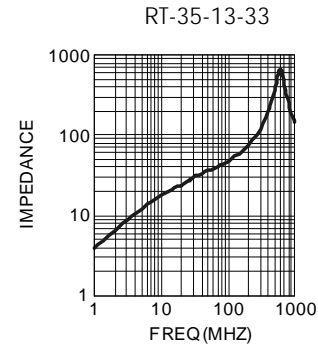
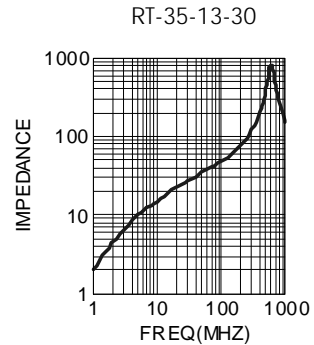
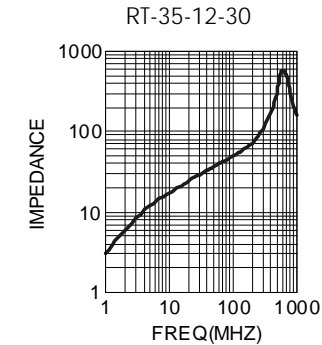
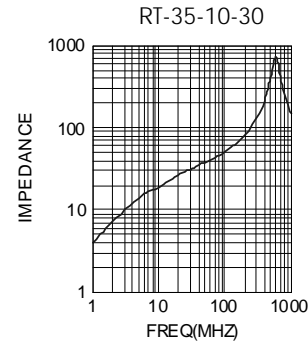
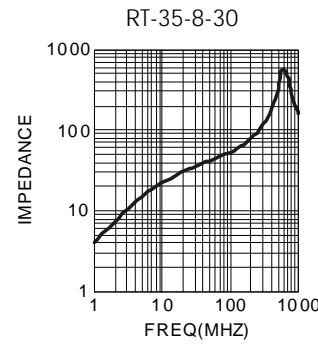
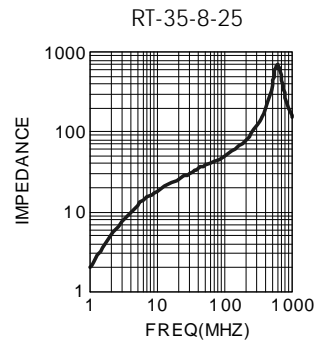
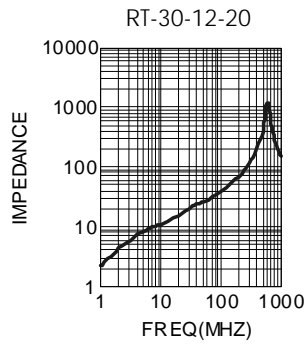
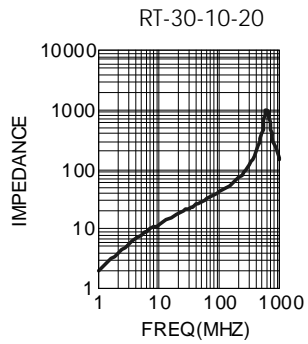
THIRD ANGLE

MATERIAL: See Table COLOUR:

DESCRIPTION: RT Toroid Cores. PART No: See Table

DRG No: 06-073 NPR No: Mass:(g) SHEET SIZE A3

DRN DATE CHKD DATE SCALE SHEET No.  
NJB 19/06/06 AS 19/06/06 NTS 2 OF 12



REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF

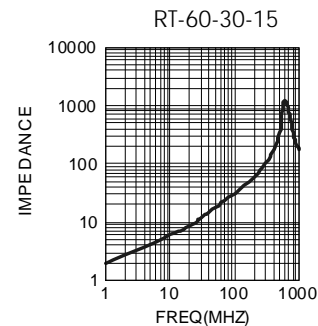
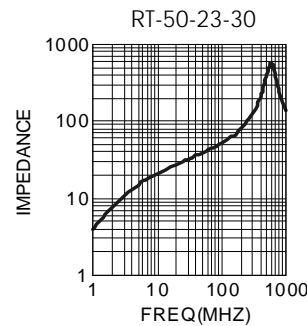
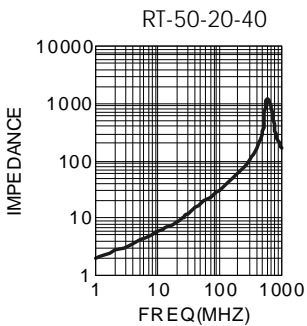
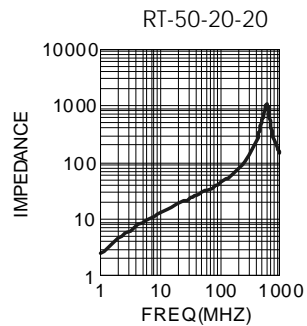
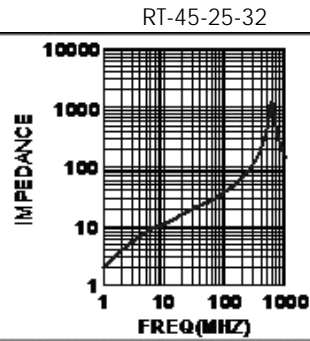
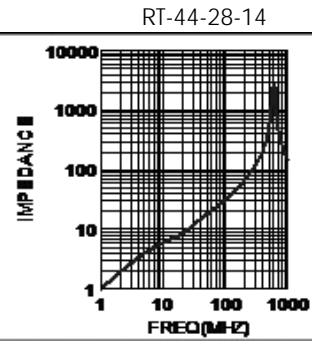
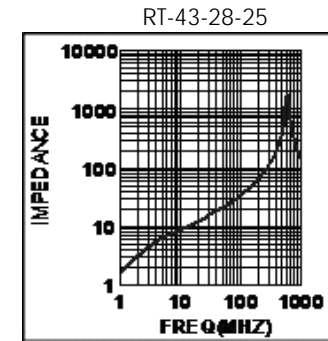
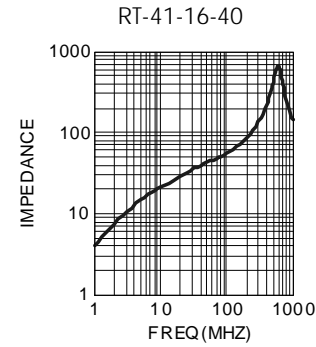
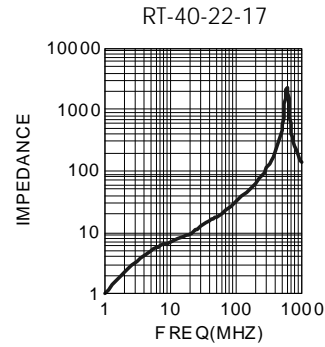
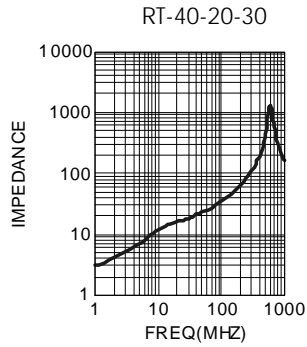
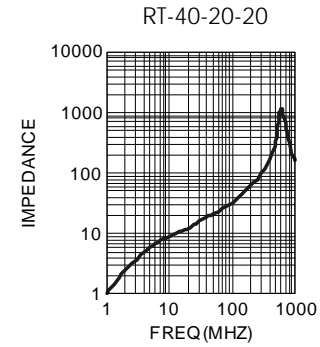
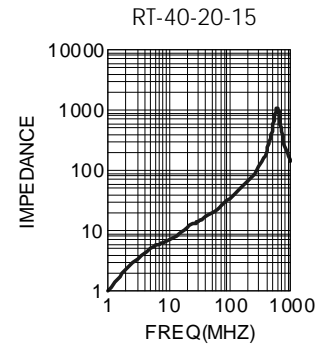
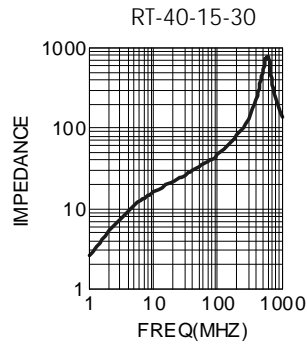
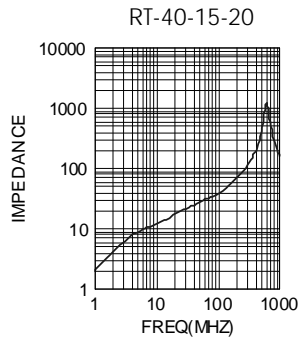
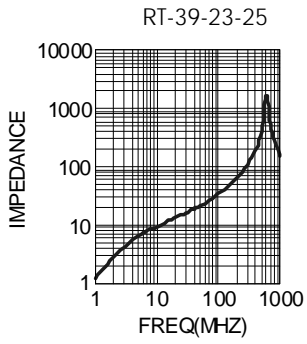
NOTES.  
1) Impedance figures are typical values.

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DESCRIPTION:  
RT Toroid Cores, Impedance Graphs.

DRG No: 06-073		SHEET SIZE A3	
DRN NJB	DATE 30/05/06	CHKD AS	DATE 30/05/06
SCALE NTS		SHEET No. 3 OF 12	



REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF

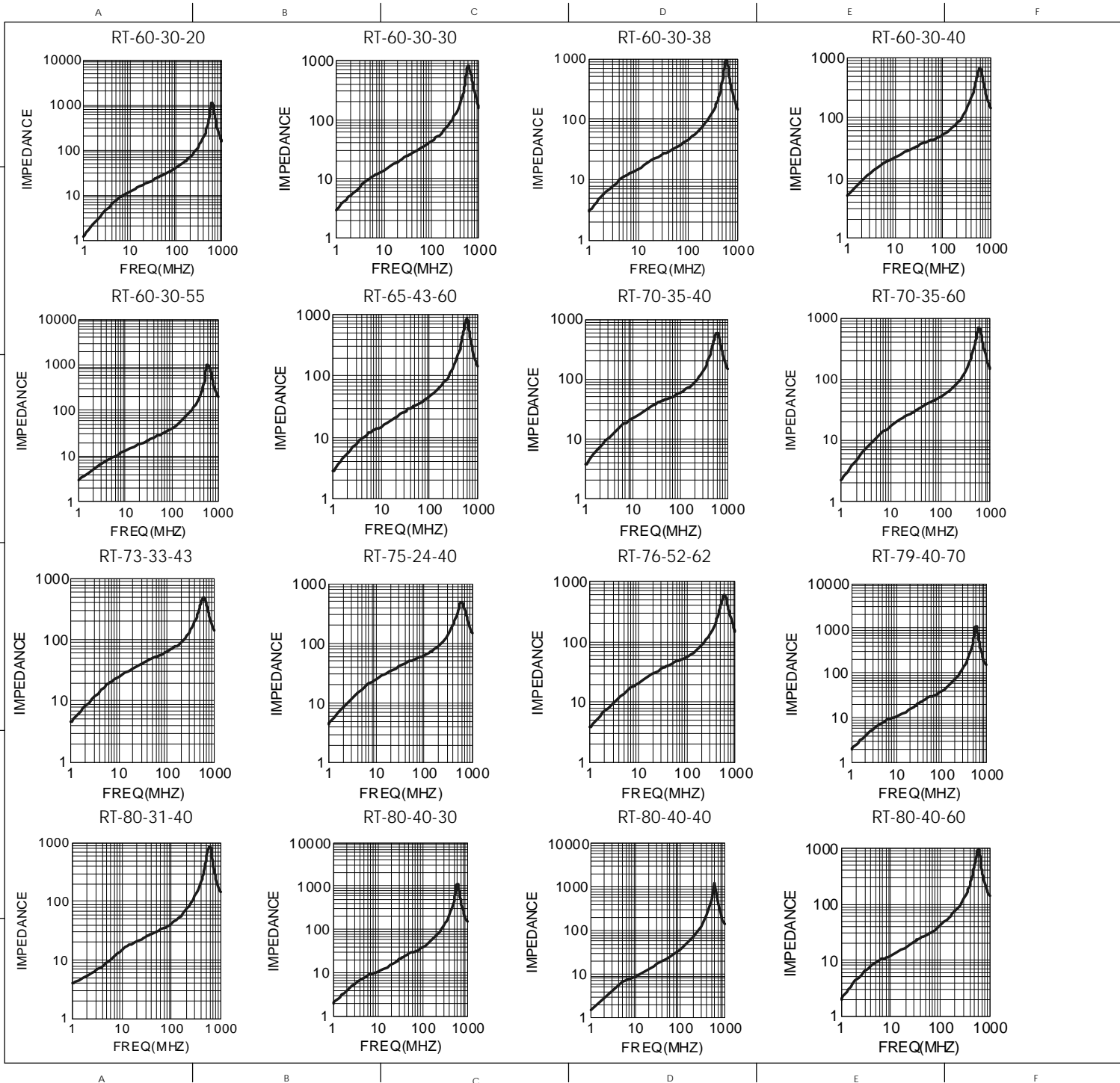
NOTES.  
1) Impedance figures are typical values.

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DESCRIPTION:  
RT Toroid Cores, Impedance Graphs.

DRG No: 06-073		SHEET SIZE A3	
DRN NJB	DATE 30/05/06	CHKD AS	DATE 30/05/06
SCALE NTS		SHEET No. 4 OF 12	



REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF

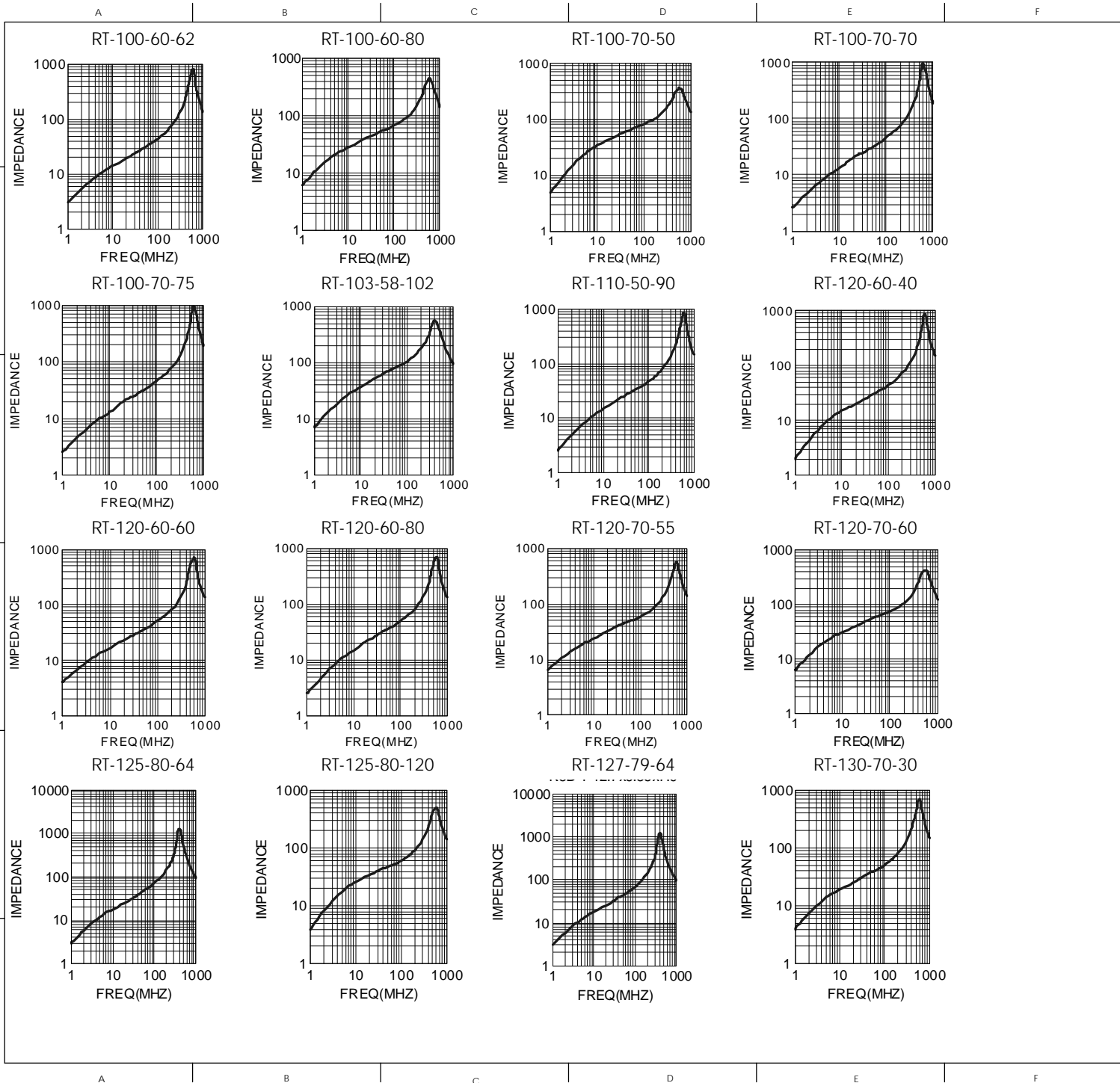
**NOTES.**  
1) Impedance figures are typical values.

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DESCRIPTION:  
**RT Toroid Cores, Impedance Graphs.**

DRG No: <b>06-073</b>		SHEET SIZE <b>A3</b>	
DRN <b>NJB</b>	DATE <b>30/05/06</b>	CHKD <b>AS</b>	SCALE <b>NTS</b>
DATE <b>30/05/06</b>		SHEET No. <b>5 OF 12</b>	



REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF

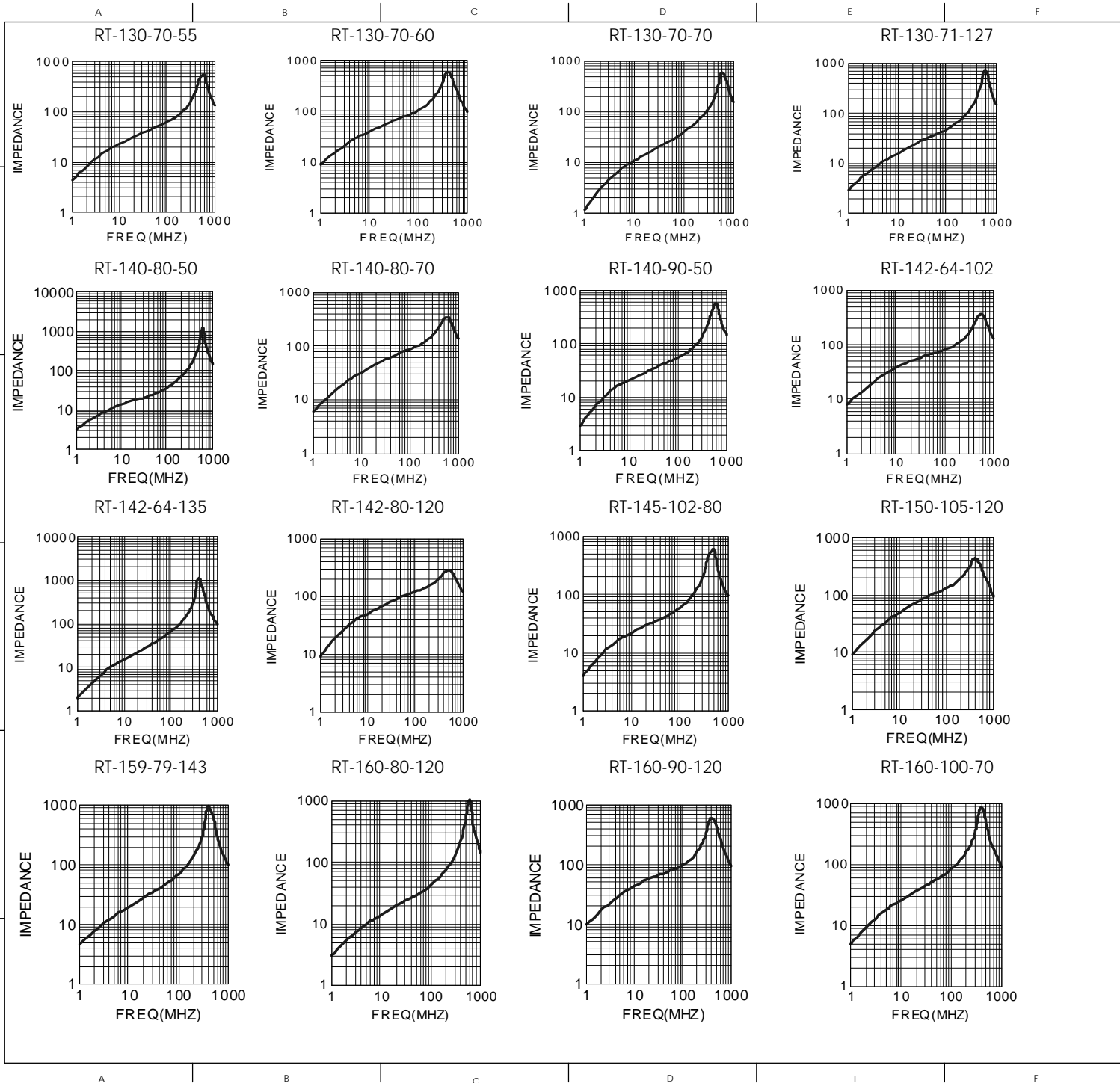
**NOTES.**  
 1) Impedance figures are typical values.

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DESCRIPTION:  
**RT Toroid Cores, Impedance Graphs.**

DRG No: <b>06-073</b>		SHEET SIZE <b>A3</b>	
DRN <b>NJB</b>	DATE <b>30/05/06</b>	CHKD <b>AS</b>	SCALE <b>NTS</b>
DATE <b>30/05/06</b>		SHEET No. <b>6 OF 12</b>	



REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF

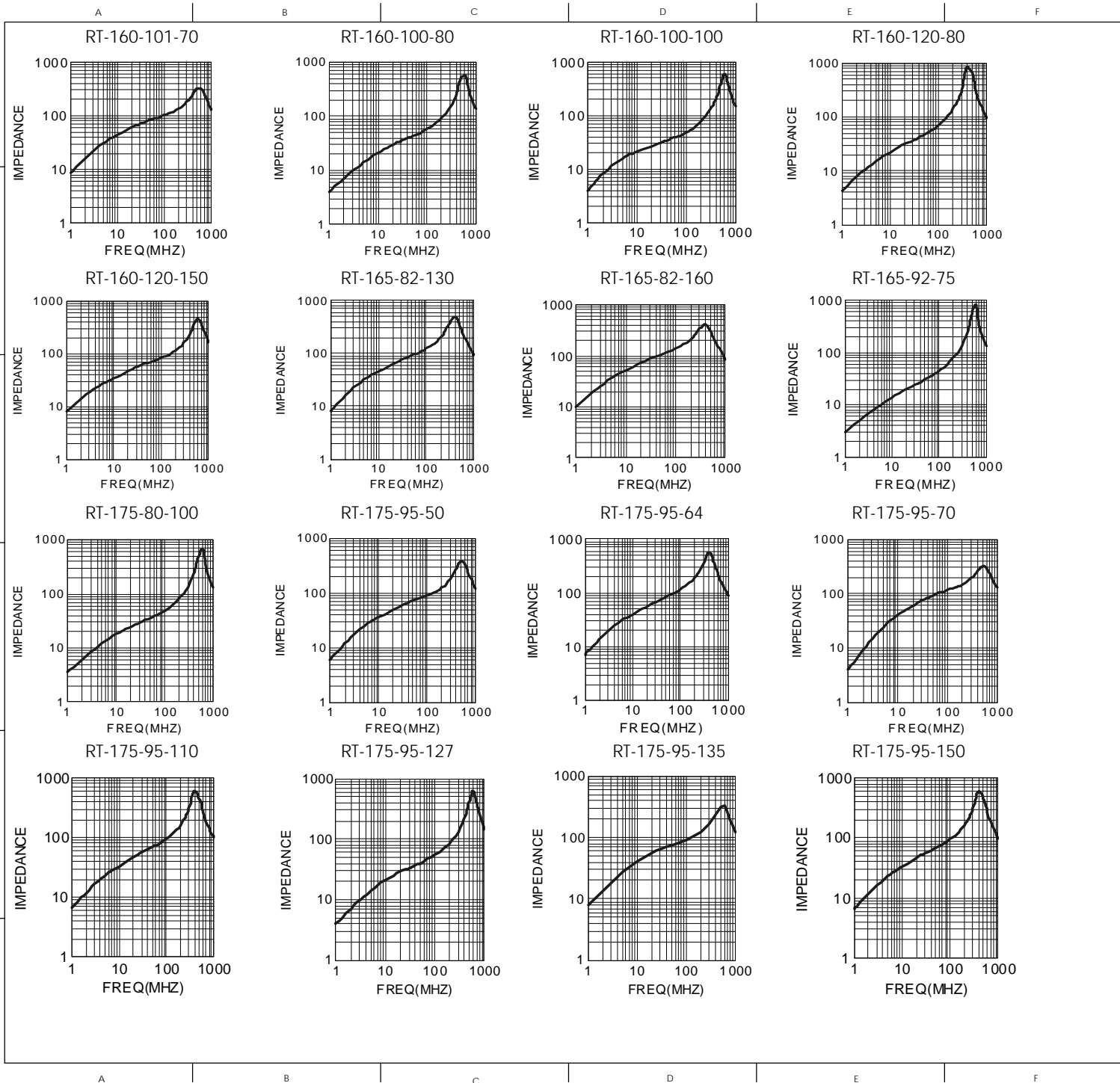
**NOTES.**  
 1) Impedance figures are typical values.

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DESCRIPTION:  
**RT Toroid Cores, Impedance Graphs.**

DRG No: <b>06-073</b>		SHEET SIZE <b>A3</b>	
DRN <b>NJB</b>	DATE <b>30/05/06</b>	CHKD <b>AS</b>	SCALE <b>NTS</b>
DATE <b>30/05/06</b>		SHEET No. <b>7 OF 12</b>	



REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF

**NOTES.**  
 1) Impedance figures are typical values.

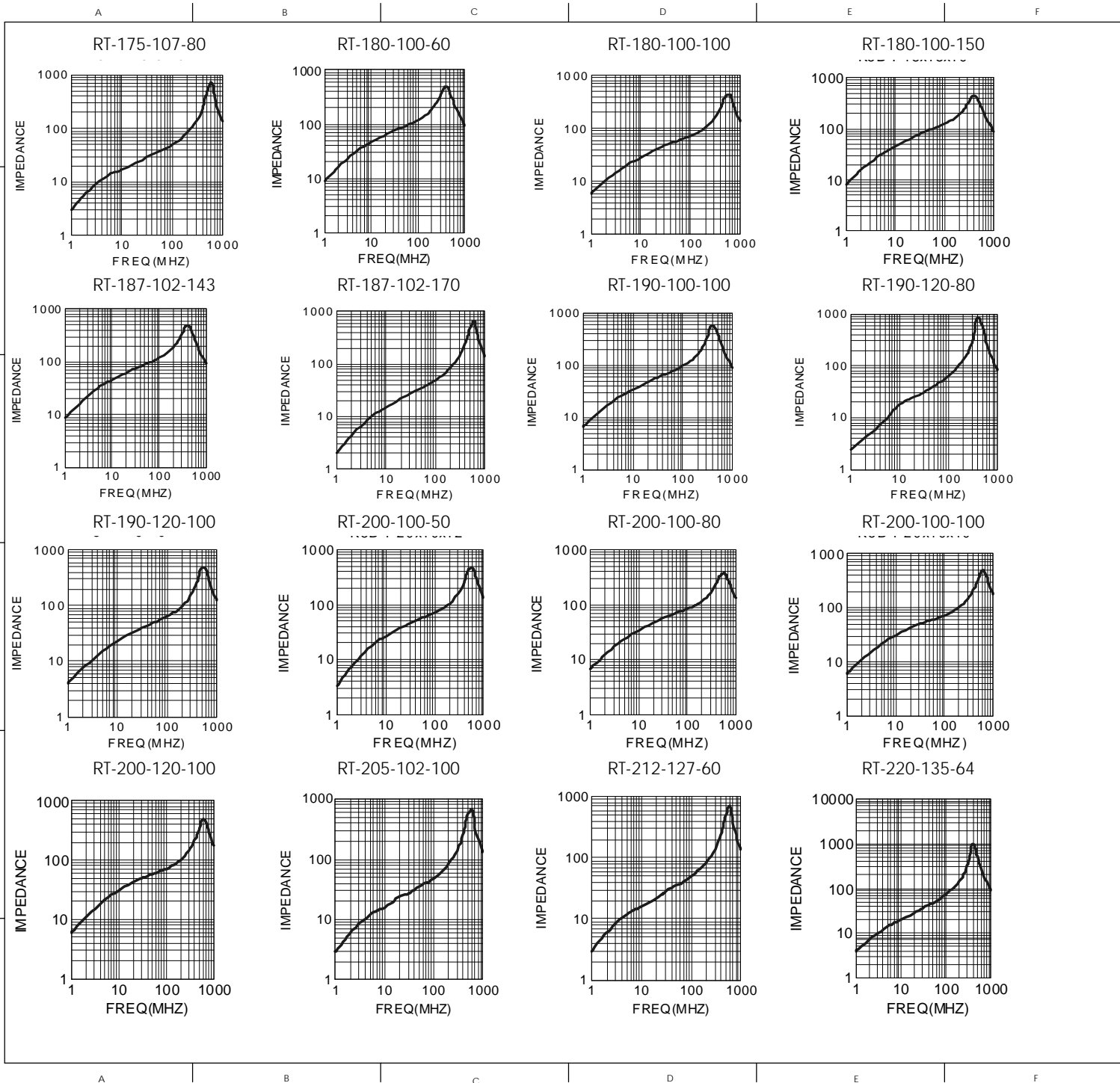
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DESCRIPTION:  
 RT Toroid Cores, Impedance Graphs.

DRG No: <b>06-073</b>		SHEET SIZE <b>A3</b>	
DRN <b>NJB</b>	DATE <b>30/05/06</b>	CHKD <b>AS</b>	SCALE <b>NTS</b>
DATE <b>30/05/06</b>		SHEET No. <b>8 OF 12</b>	





REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF

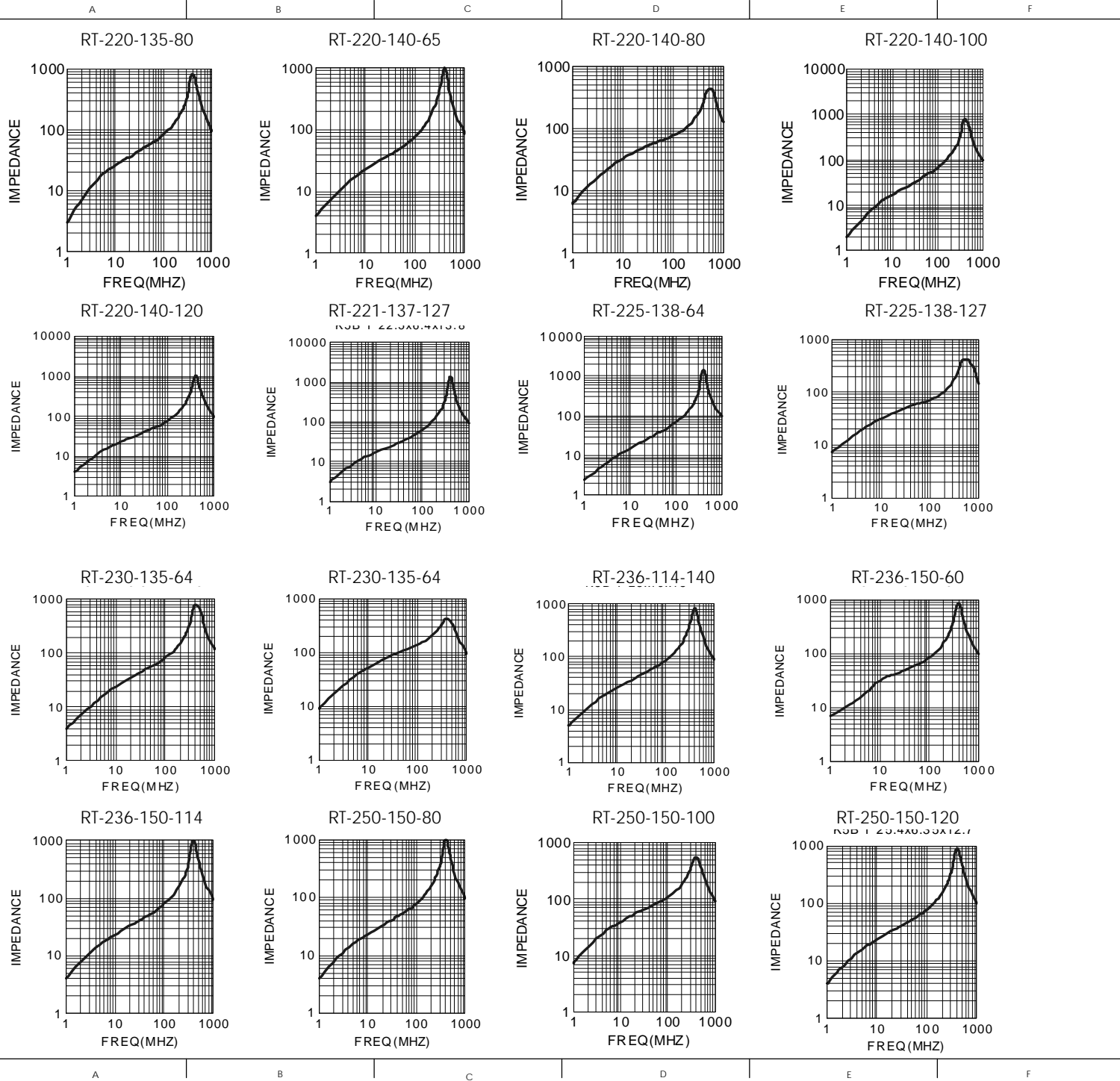
**NOTES.**  
 1) Impedance figures are typical values.

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DESCRIPTION:  
**RT Toroid Cores, Impedance Graphs.**

DRG No: <b>06-073</b>		SHEET SIZE <b>A3</b>	
DRN <b>NJB</b>	DATE <b>30/05/06</b>	CHKD <b>AS</b>	SCALE <b>NTS</b>
DATE <b>30/05/06</b>		SHEET No. <b>9 OF 12</b>	



REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF

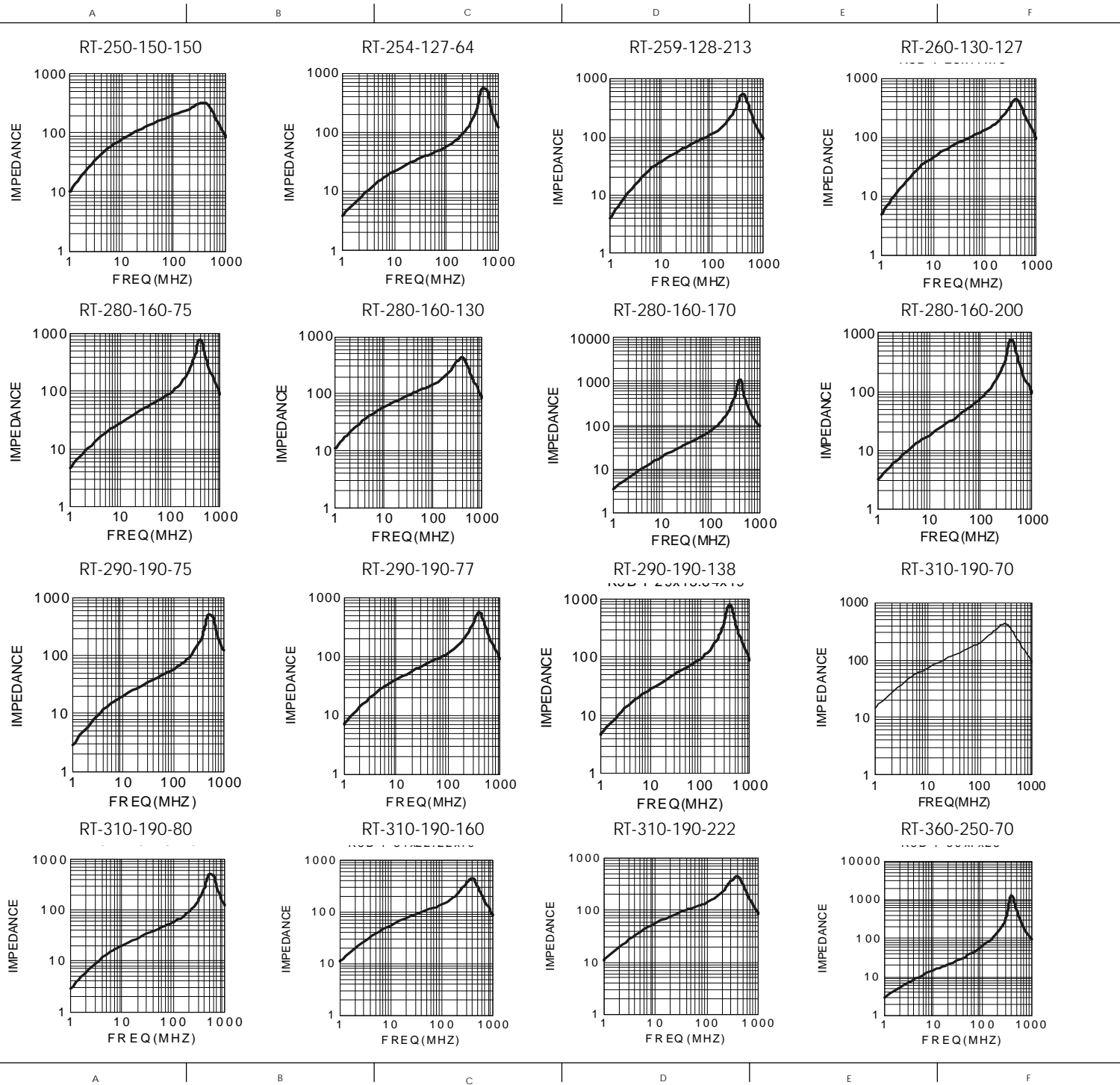
**NOTES.**  
 1) Impedance figures are typical values.

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DESCRIPTION:  
**RT Toroid Cores, Impedance Graphs.**

DRG No: <b>06-073</b>		SHEET SIZE <b>A3</b>	
DRN <b>NJB</b>	DATE <b>30/05/06</b>	CHKD <b>AS</b>	SCALE <b>NTS</b>
DATE <b>30/05/06</b>		SHEET No. <b>10 OF 12</b>	



REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF

**NOTES.**  
 1) Impedance figures are typical values.

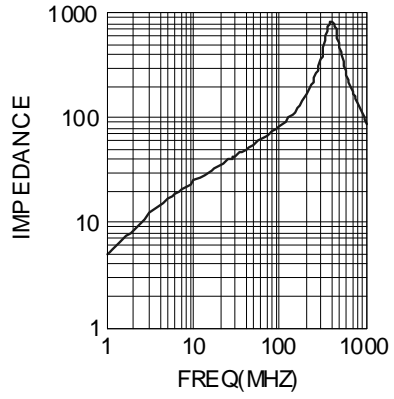
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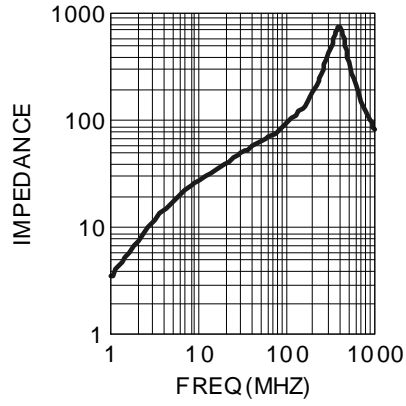
DESCRIPTION:  
**RT Toroid Cores, Impedance Graphs.**

DRG No: <b>06-073</b>		SHEET SIZE <b>A3</b>	
DRN <b>NJB</b>	DATE <b>30/05/06</b>	CHKD <b>AS</b>	SCALE <b>NTS</b>
DATE <b>30/05/06</b>		SHEET No. <b>11 OF 12</b>	

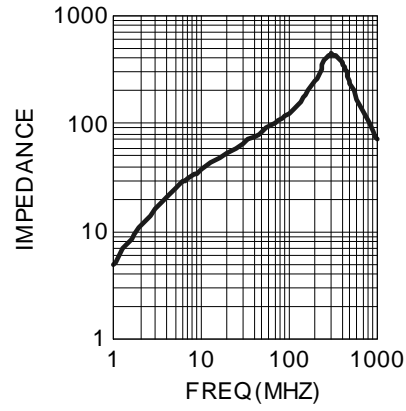
RT-360-250-127



RT-406-274-150



RT-594-348-128



REV.	MODIFICATION.	DATE	DRN
01	NEW DRAWING	19/06/06	NJB
02	CO2010196	24/04/08	SF
03	CO2010845	20/10/09	OW
04	CO2010989	01/10/10	SF
05	CO2011049	26/01/11	SF
06	CO2011144	17/05/11	SF
07	CO2011253	16/04/12	SF
08	CO2011277	31/07/12	SF

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1) Impedance figures are typical values.

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DESCRIPTION:  
RT Toroid Cores, Impedance Graphs.

DRG No: 06-073				SHEET SIZE A3
DRN NJB	DATE 30/05/06	CHKD AS	DATE 30/05/06	SCALE NTS
				SHEET No. 12 OF 12