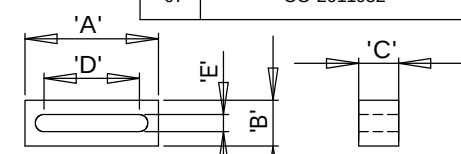
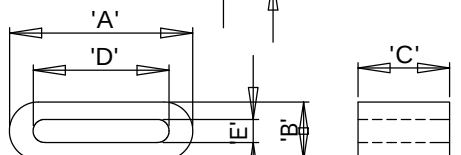
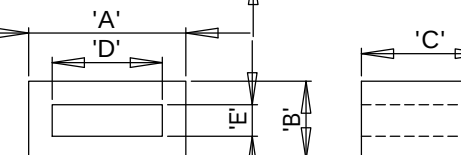
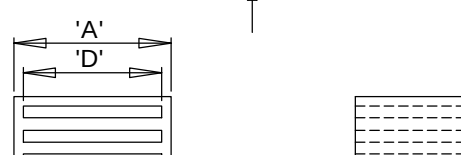
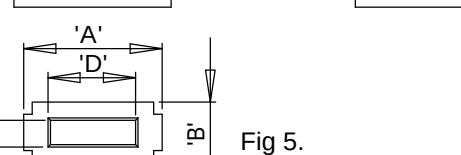
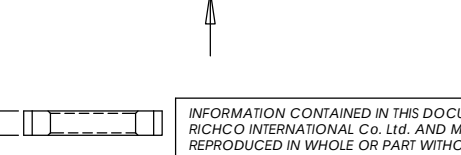
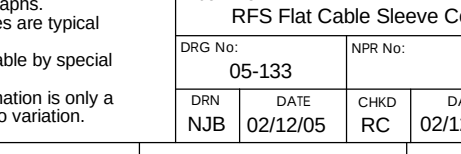
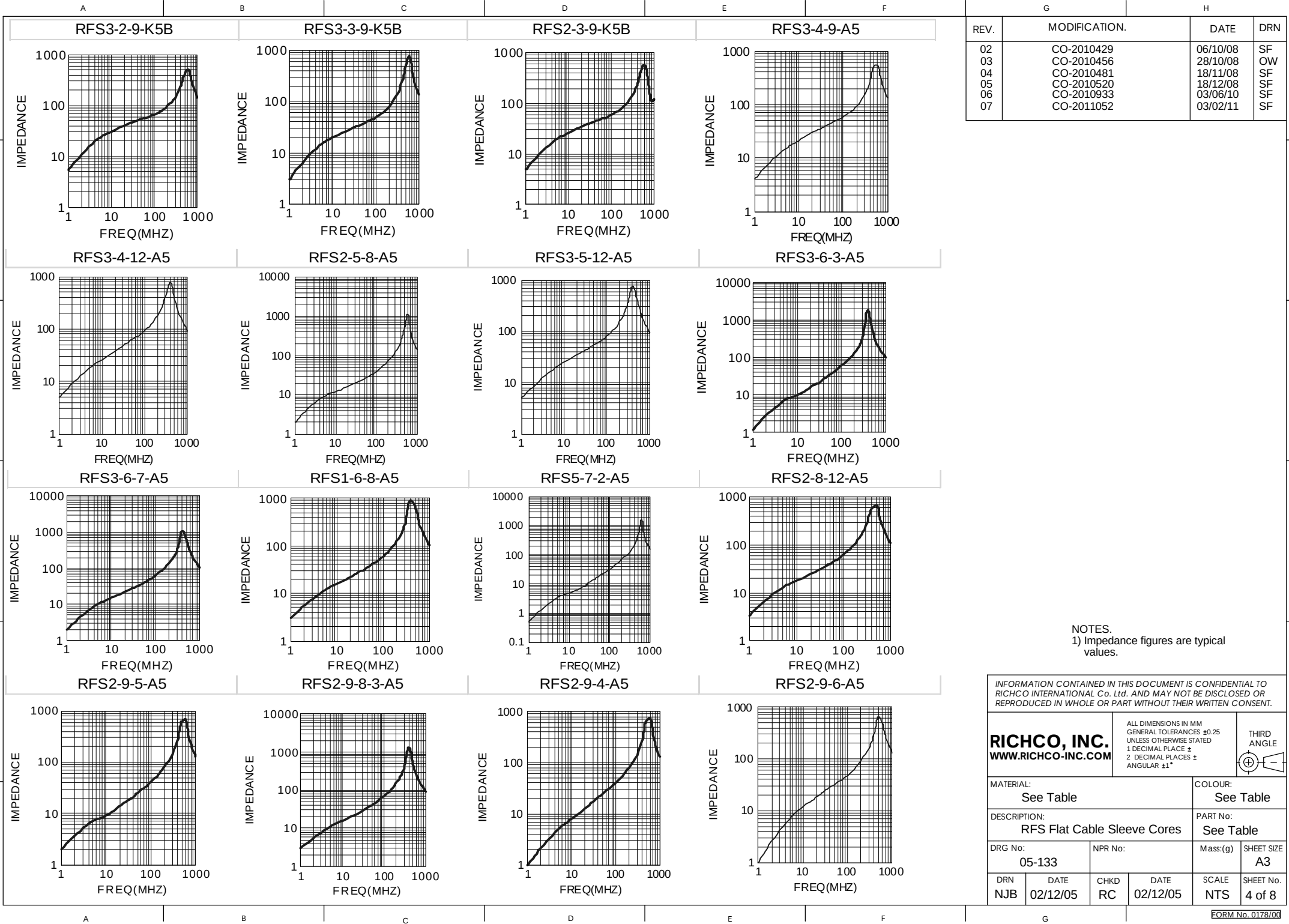
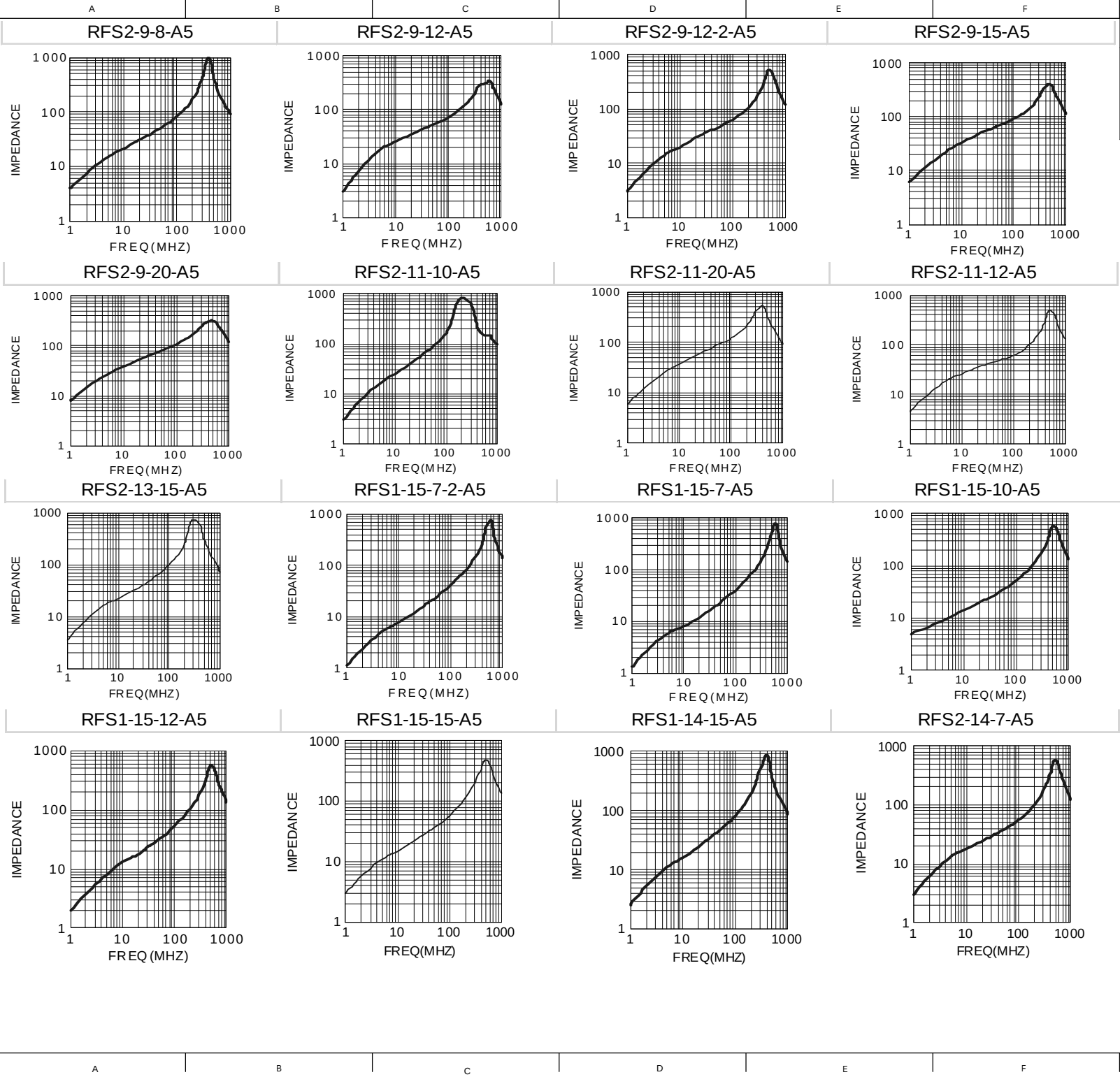


A		B		C		D		E		F		G		H			
Ferrite Material: A5-K5B RMS-303										REV.		MODIFICATION.		DATE		DRN	
RFS	Fig.	A	B	C	D	E	IMPEDANCE		STANDARD PACK (PIECES)								
							25MHz	100MHz									
RFS3-2-9-K5B	3	5	3	9	3	1	46	74	1000							Fig 1.	
RFS3-3-9-K5B	3	5.5	3	9	4	1.4	32	57	1000							Fig 2.	
RFS2-3-9-K5B	3	6.5	3.8	9	4	1.4	41	72	500							Fig 2.	
RFS3-4-9-A5	3	7.5	5.3	9	5	2.8	32	59	500							Fig 3.	
RFS3-4-12-A5	3	7.5	5.3	12	5	2.8	42	86	500							Fig 3.	
RFS2-5-8-A5	3	9.1	5.6	7.8	7.2	3.7	19	41	500							Fig 4.	
RFS3-5-12-A5	3	9.5	3	12	7.6	0.8	38	79	500							Fig 4.	
RFS3-6-3-A5	3	10	3.2	3	8	1	13	42	1000							Fig 5.	
RFS3-6-7-A5	3	10	3.2	7	8	1	25	65	1000							Fig 5.	
RFS1-6-8-A5	3	10	3.2	8	8	1	28	60	1000							Fig 6.	
RFS5-7-2-A5	5	13.84	3.94	1.88	9.78	1.52	10	32	2000							Fig 6.	
RFS2-8-12-A5	2	14.7	2.75	12	11	0.7	28	63	192							Fig 7.	
RFS2-9-5-A5	2	16	3	5	11.5	0.5	14	40	375							Fig 7.	
RFS2-9-8-3-A5	2	16	3	8	11.5	0.5	24	68	200							Fig 8.	
RFS2-9-4-A5	2	16	4	4	11.5	0.5	15	40	450							Fig 8.	
RFS2-9-6-A5	2	16	5	6	11.5	0.5	20	48	352							Fig 9.	
RFS2-9-8-A5	2	16	5	8	11.5	0.5	29	72	288							Fig 9.	
RFS2-9-12-A5	2	16	5	12	11.5	0.5	41	73	160							Fig 10.	
RFS2-9-12-2-A5	2	16	5	12	11.5	1.2	37	69	160							Fig 10.	
RFS2-9-15-A5	2	16	5	15	11.5	0.5	50	90	144							Fig 11.	
RFS2-9-20-A5	2	16	5	20	11.5	0.5	60	120	126							Fig 11.	
RFS2-11-10-A5	2	18	5	8	14	1	45	164	252							Fig 12.	
RFS2-11-20-A5	2	18.9	6.5	20	14	1.8	61	123	84							Fig 12.	
RFS2-11-12-A5	2	19	6.5	12	14	1.8	38	62	144							Fig 13.	
RFS2-13-15-A5	2	20.5	3.5	15	16.5	0.8	36	97	126							Fig 13.	
RFS1-15-7-2-A5	1	23.3	2.5	7	20	0.9	14	41	240							Fig 14.	
RFS1-15-7-A5	1	23.3	3	7	20	0.9	17	45	240							Fig 14.	
RFS1-15-10-A5	1	23.3	3	10	20	0.9	18	47	168							Fig 15.	
RFS1-15-12-A5	1	23.3	3	12	20	0.9	23	58	144							Fig 15.	
RFS1-15-15-A5	1	23.3	3	15	20	0.9	24	59	108							Fig 16.	
RFS1-14-15-A5	1	23.8	3.2	15	18.7	1.1	27	77	120							Fig 16.	
RFS2-14-7-A5	2	23.8	6.3	7	18.7	1.1	21	47	240							Fig 17.	
Standard Pack sizes may vary																Fig 17.	
NOTES.																Fig 18.	
1) See drawing 05-133 sheet 4 onwards for Impedance graphs.																Fig 19.	
2) Impedance figures are typical values.																Fig 20.	
3) other sizes available by special order.																Fig 21.	
4) Packaging information is only a guide & subject to variation.																Fig 22.	
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ALL DIMENSIONS IN MM																Fig 24.	
GENERAL TOLERANCES ±0.25																Fig 25.	
UNLESS OTHERWISE STATED																Fig 26.	
1 DECIMAL PLACE ±																Fig 27.	
2 DECIMAL PLACES ±																Fig 28.	
ANGULAR ±1°																Fig 29.	
THIRD ANGLE																Fig 30.	
MATERIAL:																Fig 31.	
See Table																Fig 32.	
DESCRIPTION:																Fig 33.	
RFS Flat Cable Sleeve Cores																Fig 34.	
DRG No:																Fig 35.	
05-133																Fig 36.	
NPR No:																Fig 37.	
Mass:(g)																Fig 38.	
SHEET SIZE																Fig 39.	
A3																Fig 40.	
DRN																Fig 41.	
NJJB																Fig 42.	
DATE																Fig 43.	
02/12/05																Fig 44.	
CHKD																Fig 45.	
RC																Fig 46.	
DATE																Fig 47.	
02/12/05																Fig 48.	
SCALE																Fig 49.	
NTS																Fig 50.	
SHEET No.																Fig 51.	
1 of 8																Fig 52.	
FORM No. 0178/00																Fig 53.	

A		B		C		D		E		F		G		H			
Ferrite Material: A5-K5B RMS-303										REV.		MODIFICATION.		DATE		DRN	
RFS	Fig.	A	B	C	D	E	IMPEDANCE		STANDARD PACK (PIECES)								
							25MHz	100MHz									
RFS2-14-13-A5	2	23.8	6.3	12.5	18.7	1.1	46	96	120	Fig 1.							
RFS2-2-30-A5	2	24	12	30	15	4	120	191	48								
RFS2-15-12-A5	2	24.5	5	12	20	0.5	35	70	144	Fig 2.							
RFS2-15-20-A5	2	24.5	5	20	20	0.5	41	78	84								
RFS2-17-20-A5	2	25	3.7	20	22	0.7	43	114	56	Fig 3.							
RFS2-16-12-A5	2	25.5	3	12	21.5	0.65	27	87	132								
RFS1-16-15-A5	1	25.5	4.5	15	21.5	0.65	39	110	144	Fig 4.							
RFS1-17-15-A5	1	25.5	5	15	21.5	0.65	48	128	108								
RFS2-18-8-A5	2	28.5	6.5	8	23.5	0.8	28	65	170	Fig 5.							
RFS2-18-15-A5	2	28.5	6.5	15	23.5	1	44	91	90								
RFS2-18-18-A5	2	28.5	6.5	18	23.5	1	55	127	80								
RFS2-18-10-A5	2	28.6	7.7	10	23.5	1.7	31	71	140								
RFS2-22-8-A5	2	31	3	8	27	1	13	42	160								
RFS2-22-12-A5	2	31	3	12	27	1	19	56	110								
RFS2-22-20-A5	2	31	4	20	27	0.7	42	121	60								
RFS2-22-9-A5	2	31	5	9	27	1	29	88	150								
RFS2-20-12-A5	2	31	5	12	27	1	28	75	110								
RFS2-21-18-A5	2	31	5	18	27	1	34	94	70								
RFS2-21-25-A5	2	32	4	25	27	0.7	51	142	36								
RFS2-22-25-A5	2	32	6	25	28	0.85	59	146	36								
RFS4-21-16-A5	4	32	11.8	16	27	1	76	188	80								
RFS2-21-8-A5	2	33.5	6.5	8	27	1.3	21	53	136								
RFS2-21-10-A5	2	33.5	6.5	10	27	1.3	26	57	84								
RFS2-21-12-A5	2	33.5	6.5	12	27	1.3	30	66	70								
RFS2-21-15-A5	2	33.5	6.5	15	27	1.3	36	78	72								
RFS2-21-20-A5	2	33.5	6.5	20	27	1.3	58	149	56								
RFS2-24-18-A5	2	36	6.5	18	31	0.6	52	147	64								
RFS2-24-8-A5	2	36	7.5	8	31	1	29	79	48								
RFS2-24-20-A5	2	36	7.5	20	31	1	54	122	32								
RFS2-24-30-A5	2	36	7.5	30	31	1	72	174	32								
RFS2-24-36-A5	2	36	7.5	36	31	1	92	192	24								
RFS2-25-12-A5	2	36	5	12	32.4	0.8	29	88	90								
Standard Pack sizes may vary																	
NOTES.																	
1) See drawing 05-133 sheet 4 onwards 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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RICHCO, INC. WWW.RICHCO-INC.COM										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: See Table							
DESCRIPTION: RFS Flat Cable Sleeve Cores										PART No: See Table							
DRG No: 05-133				NPR No:				Mass:(g)		SHEET SIZE A3							
DRN NJB		DATE 02/12/05		CHKD RC		DATE 02/12/05		SCALE NTS		SHEET No. 2 of 8							
										FORM No. 0178/03							

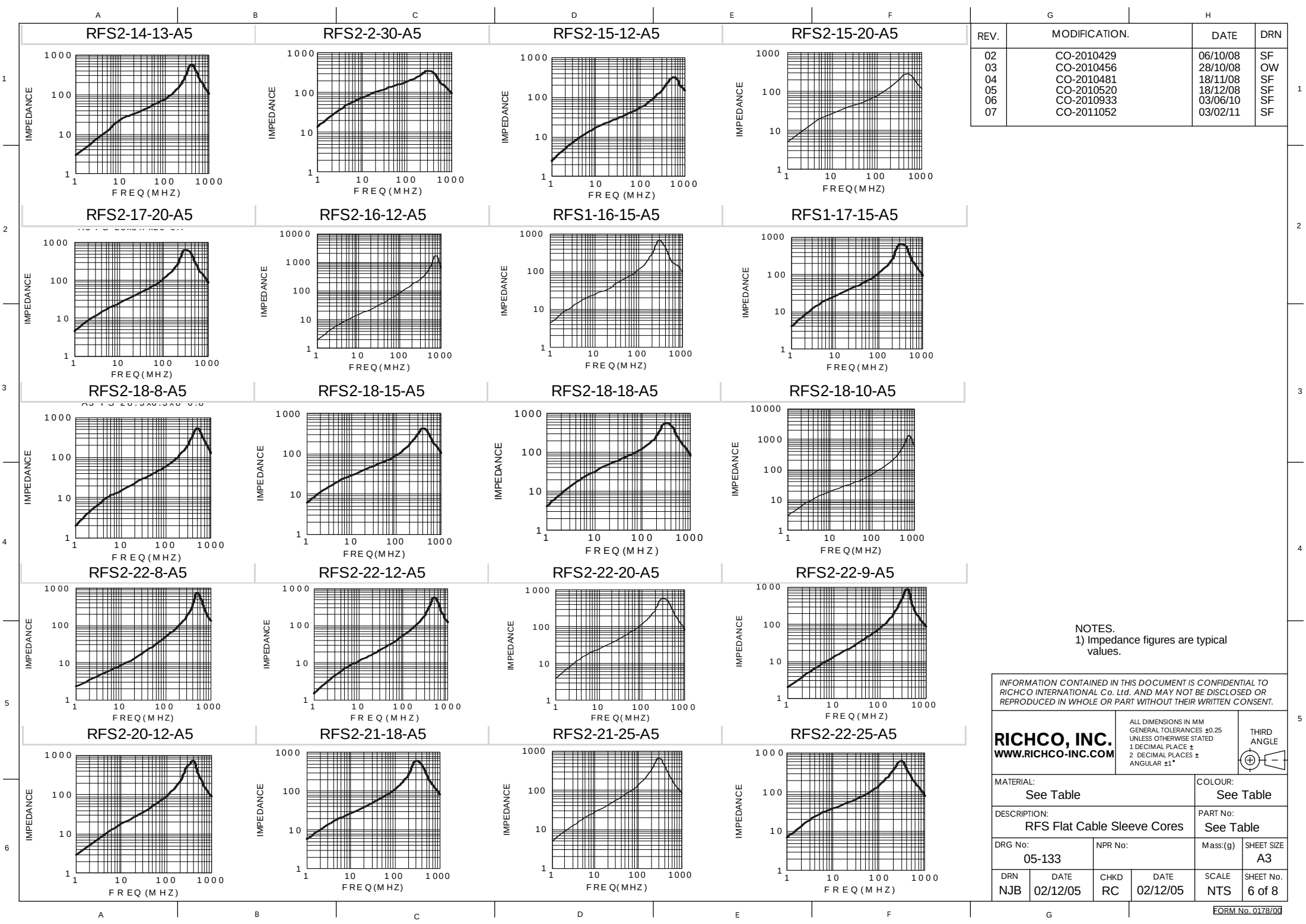




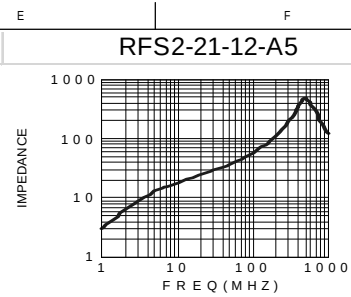
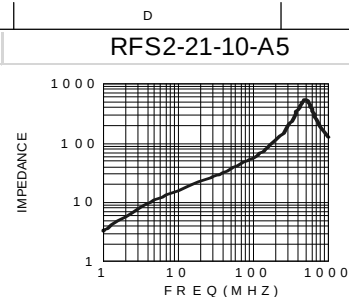
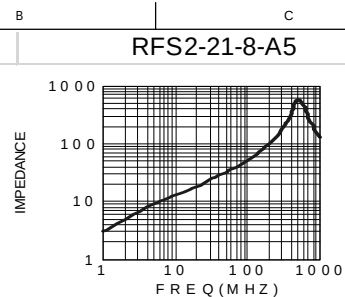
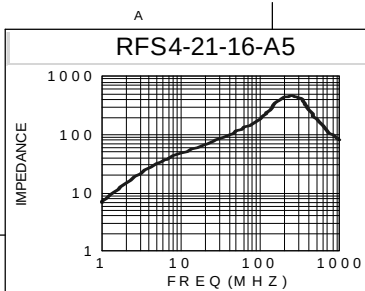
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05	CO-2010520	18/12/08	SF
06	CO-2010933	03/06/10	SF
07	CO-2011052	03/02/11	SF

NOTES.
1) Impedance figures are typical values.

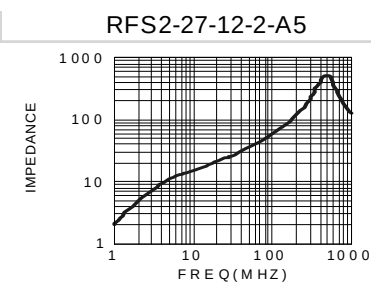
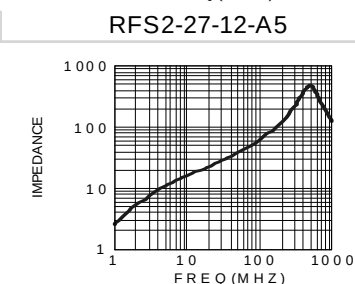
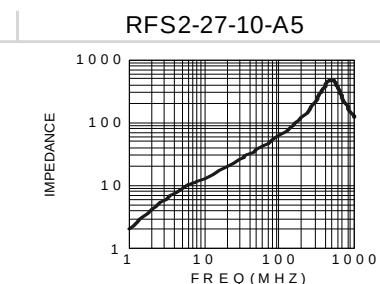
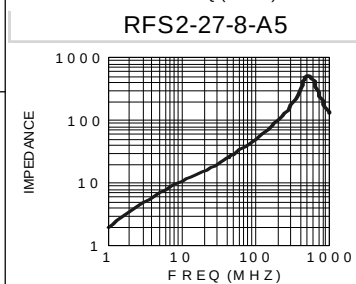
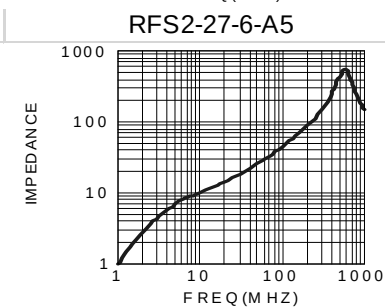
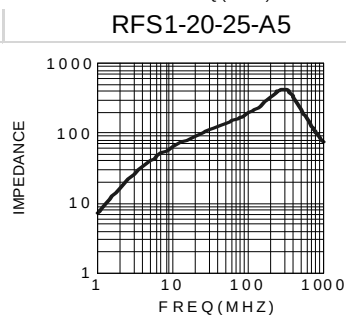
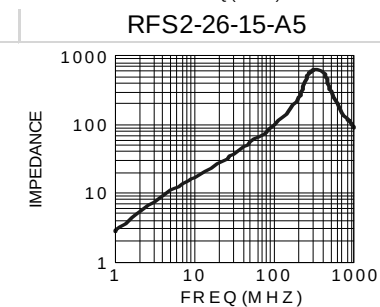
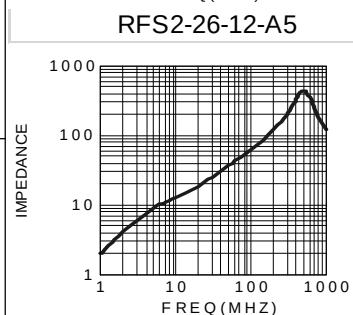
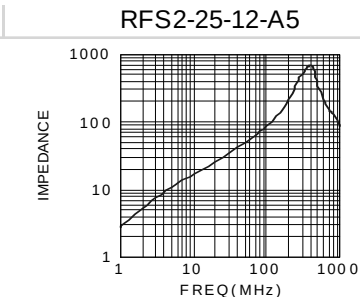
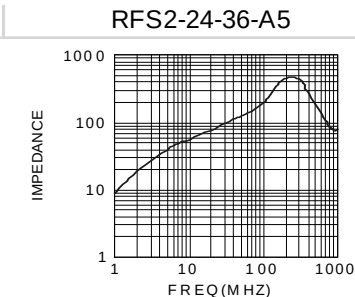
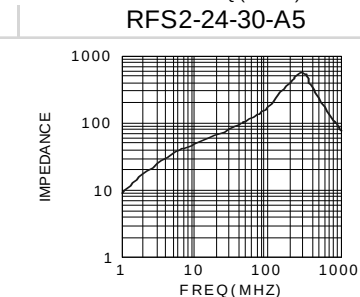
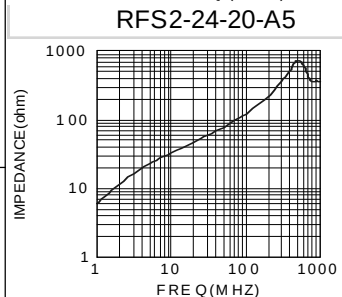
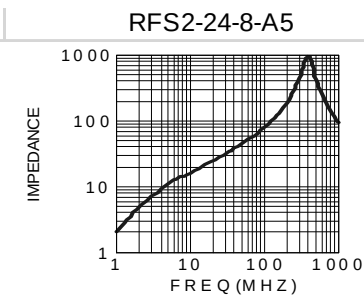
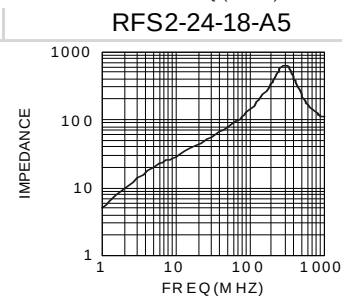
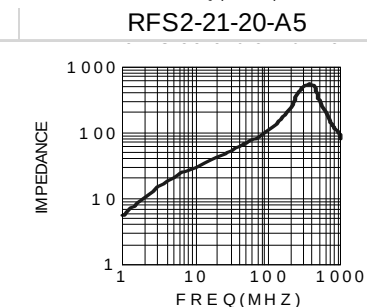
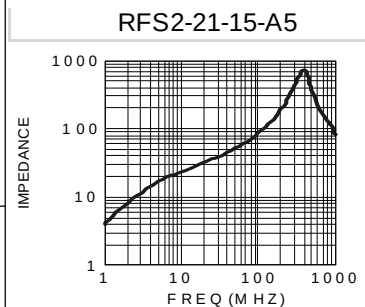
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MATERIAL: See Table		COLOUR: See Table	
DESCRIPTION: RFS Flat Cable Sleeve Cores		PART No: See Table	
DRG No: 05-133		NPR No:	
DRN NJB		DATE 02/12/05	
CHKD RC		DATE 02/12/05	
SCALE NTS		SHEET No. 5 of 8	



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RICHCO, INC. WWW.RICHCO-INC.COM			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: See Table		
DESCRIPTION: RFS Flat Cable Sleeve Cores			PART No: See Table		
DRG No: 05-133		NPR No:		Mass:(g)	SHEET SIZE A3
DRN NJB	DATE 02/12/05	CHKD RC	DATE 02/12/05	SCALE NTS	SHEET No. 6 of 8



G		H	
REV.	MODIFICATION.	DATE	DRN
02	CO-2010429	06/10/08	SF
03	CO-2010456	28/10/08	OW
04	CO-2010481	18/11/08	SF
05	CO-2010520	18/12/08	SF
06	CO-2010933	03/06/10	SF
07	CO-2011052	03/02/11	SF



NOTES.
1) Impedance figures are typical values.

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ALL DIMENSIONS IN MM
GENERAL TOLERANCES ± 0.25
UNLESS OTHERWISE STATED
1 DECIMAL PLACE $\pm$
2 DECIMAL PLACES $\pm$
ANGULAR $\pm 1^\circ$



MATERIAL:
See Table

COLOUR:	See Table
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DESCRIPTION:	RFS Flat Cable Sleeve Cores
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PART No:	See Table
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DRG No:	05-133
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NPR No:

Mass:(g)	SHEET SIZE A3
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DRN	DATE
NJB	02/12/05

	CHKD
	RC

DATE	02/12/05
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SCALE	SHEET No.
NTS	7 of 8

