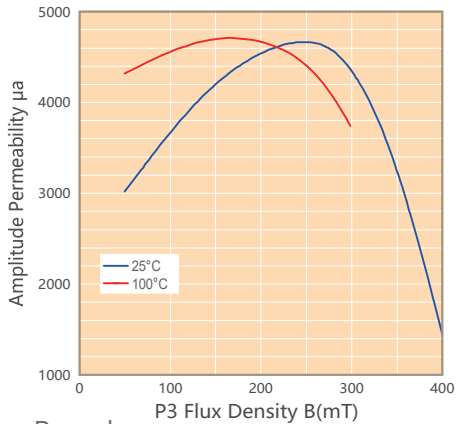
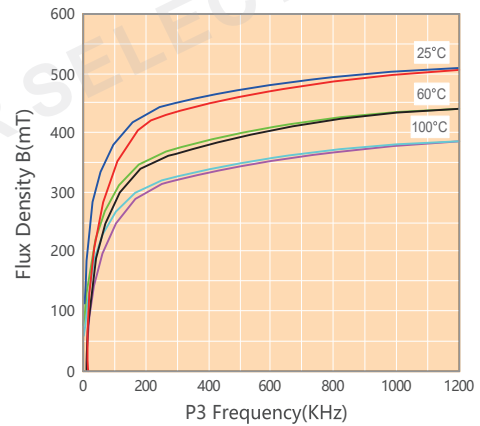
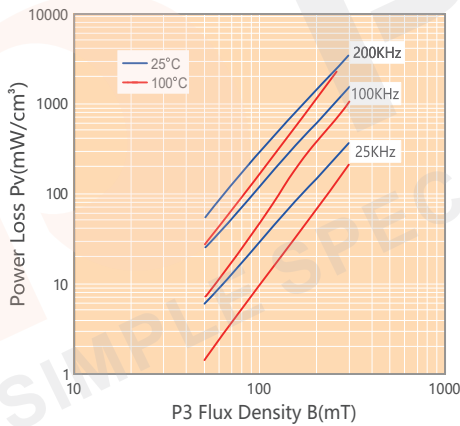
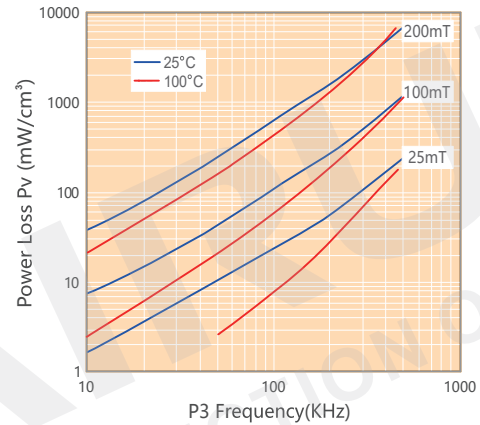
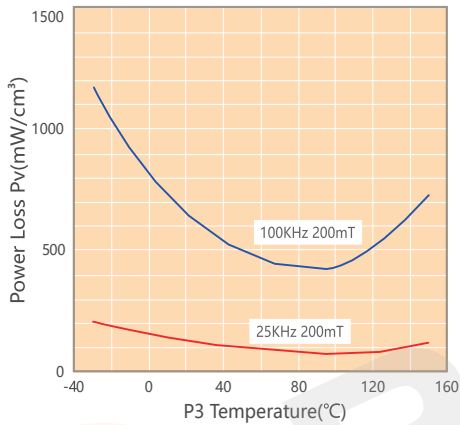
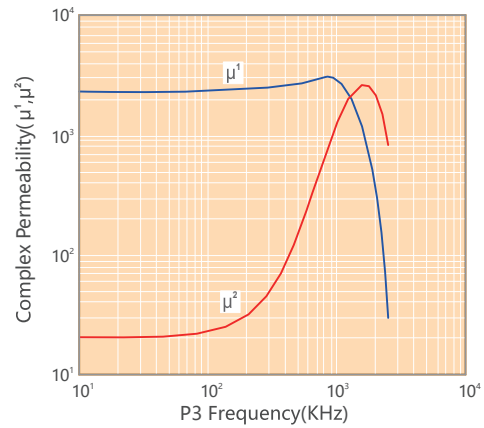
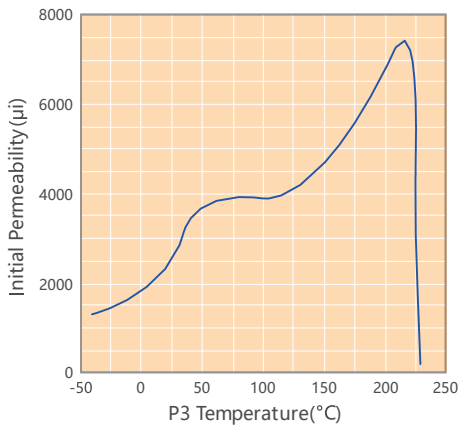


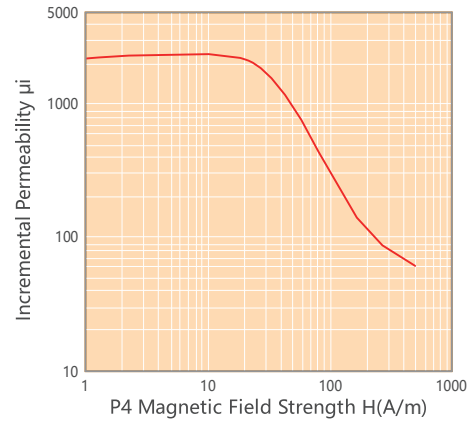
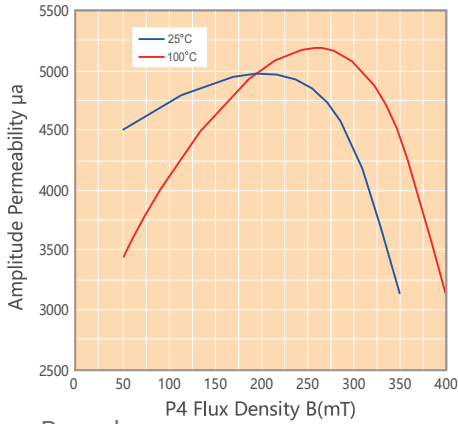
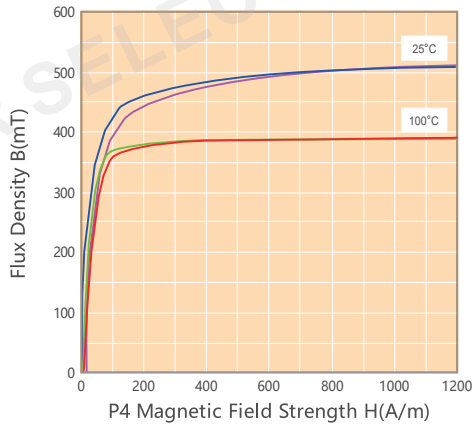
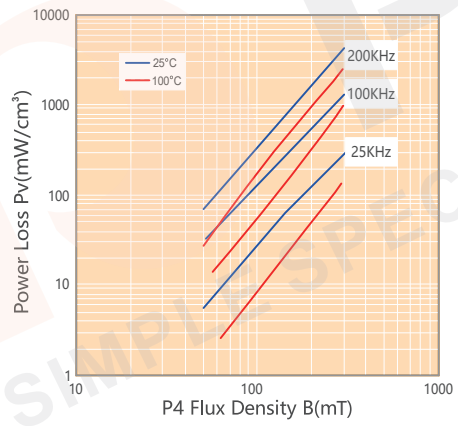
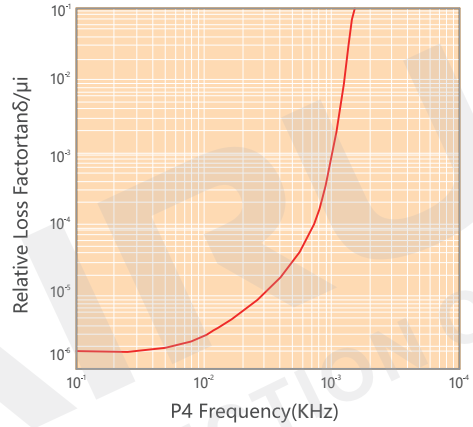
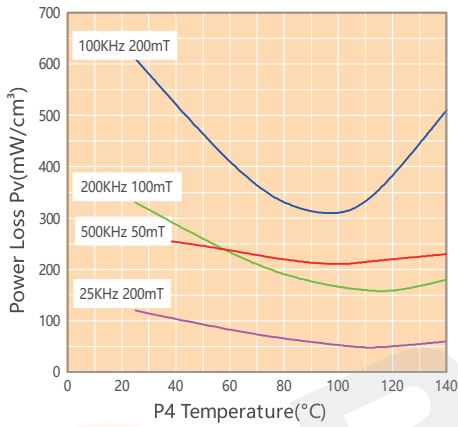
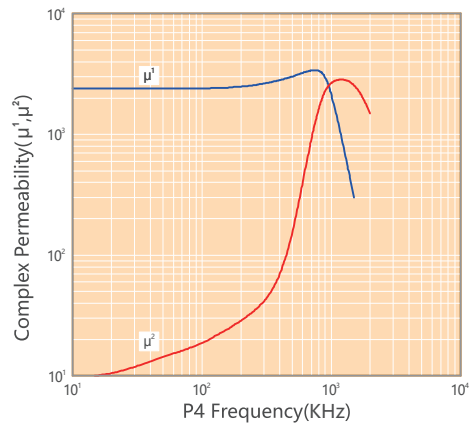
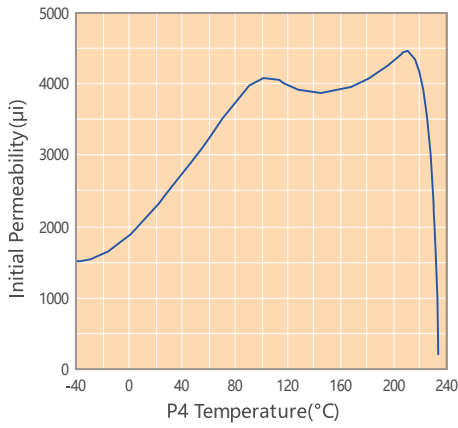
Mn-Zn SERIES MATERIAL CROSS REFERENCE LIST

FUAN	MTL	P2	P3	P4	P5	HQ2K	H3K	H5K	H6K	H7K	H10K	H12K	H15K
	μi	2500	2300	2200	1400	2000	3000	5000	6000	7000	10000	12000	15000
TDK		PC30	PC40	PC44	PC50 PC47	H6B H6K	H7C2	H7A	H1B	H1D	H5C2	H5D	H5C3
NICERA		NC-1H NC-1M	NC-2H	2HM5 2M	5M	-	NC-1L	NC-1J	NC-5Y	NC-7	NC-10H	NC-12H	NC-15H
TOKIN		2500B	2500B2 BH2	BH1	B40	2001H	3100B	5000H 4000H	5000H	7000H	10000H	12000H	
HITACHI(NIPPON)		SB-5S	SB-7C	SB-9C	SB-1M	SB-7	SB-5S	GP-7	-	GP-9	GP-11	MT10T	
MMG-NEOSID		F44	F45					F9	F10	FT7/F57	F39		
ISU		PM-1	PM-7	PM-11	PM-5			HM2A	HM3	HM3A	HM5A		HM7A
VOGT		Fi323	Fi324	Fi325			-	Fi340	Fi360		Fi410		
KAWATETSU		MB-2	MB-3	MB-4		-	-	MA-040	MA-055	MA-070	MA-100	MA-120	MA-150
Ferroxcube(PHILPS)		3C80 3C85	3F3 3C94	3C96	3F4/3F3.5	3C10 3H3	3E1 3E28	3E4 3C11	3E25	3E27 3E26	3E5 3E55	3E6	3E7
MAGNETICS		P	R			G	F	J	J	-	W		H
SAMWHA		PL-5	PL-7	PL-9	PL-F1			SM-50		SM-70S	SM-100		SM-150
AVX/TPC		B1	B2/F1	F2	F4			A4	A5	A3	A2		
THOMSON		B50	B51			T13		T6	T4				
EPCOS(SIEMENS)		N41 N27 N26	N67 N87	N97 N53	N49	N48	N41 N61	N30	T35	T37 T44	T38	T42	T46
LCC		F1	F2			S4/S3		A6/T6	A4/T4	A2	A3		
FDK		6H10	6H20	6H40	7H10	-	-	-	2H06	2H07	2H10	2H12	2H15
ACME		P2	P4	P5				A05	A06	A07	A10	A12	A15
TOMITA		2E6	2G8	2H8	2H6	2C3	2F6	2F1 2G4	2G3	2E1 2G1	2E2	2H2	2H1
ISKRA		25G 45G	35G	55G	75G	26G		19G		22G	12G	32G	52G
TDG		TP1	TP4	TP4A	TP5			TL5	TL6	TL7	TL10	TL13	TL15
DMEGC		DMR30	DMR40	DMR44	DMR50		R4K	R5K	R6K	R7K	R10K	R12K	R15K
COSMO		CF101	CF129	CF138				CF195	CF195		CF197		



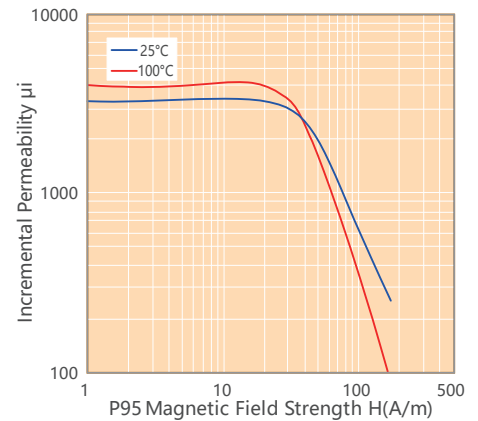
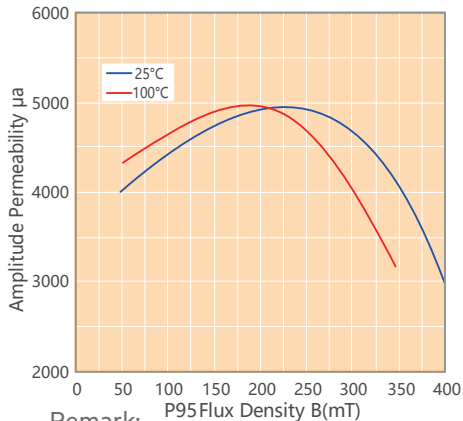
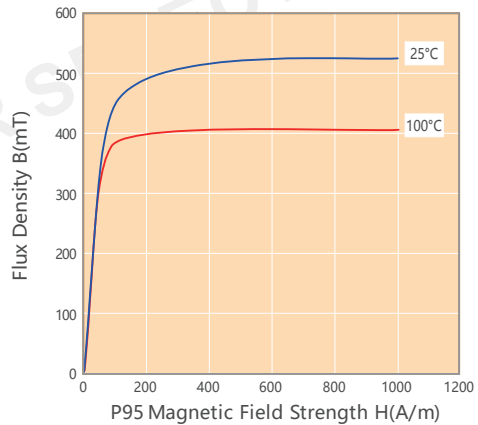
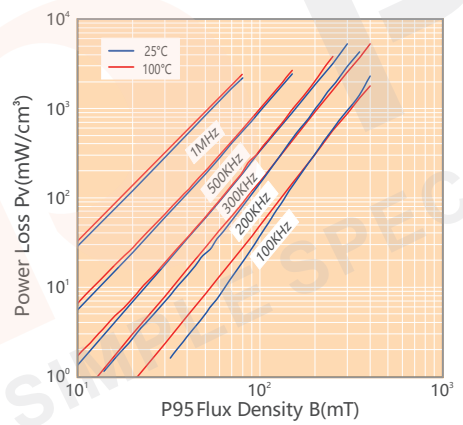
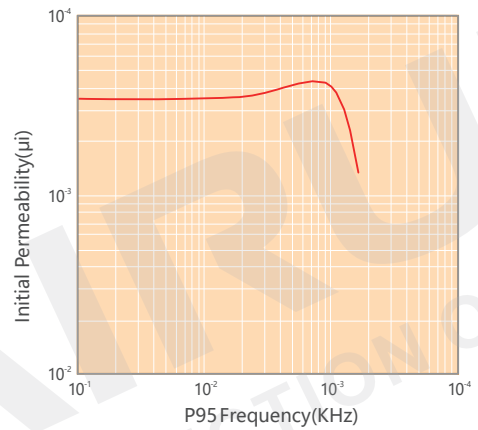
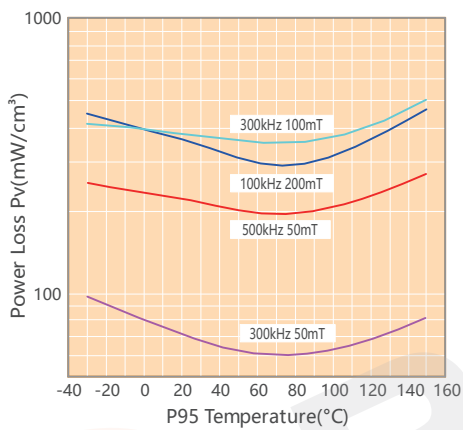
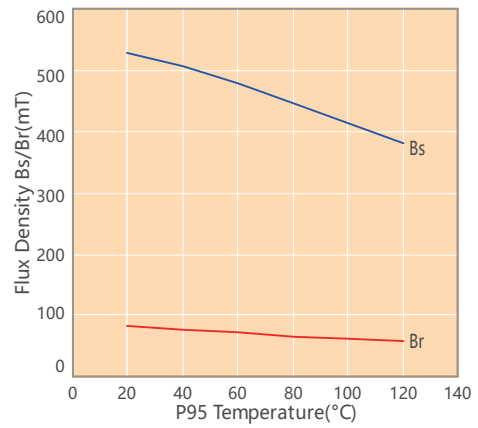
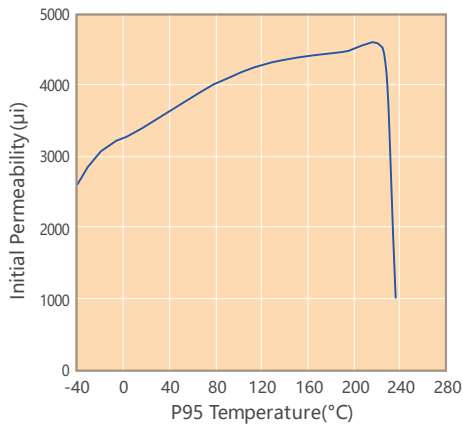
Remark:

The above typical data are calculated from the standard toroid core. Specific performance of the product will be adjusted on this basis.



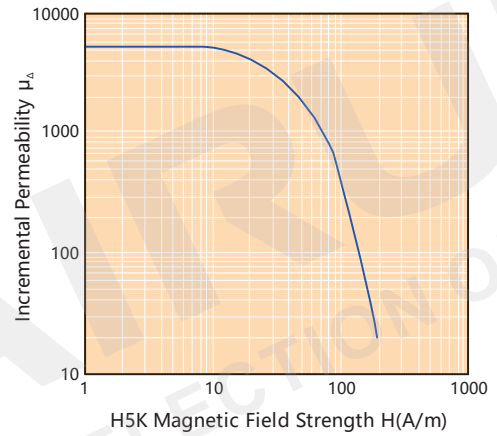
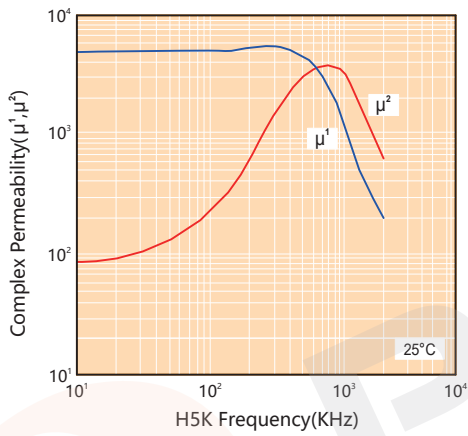
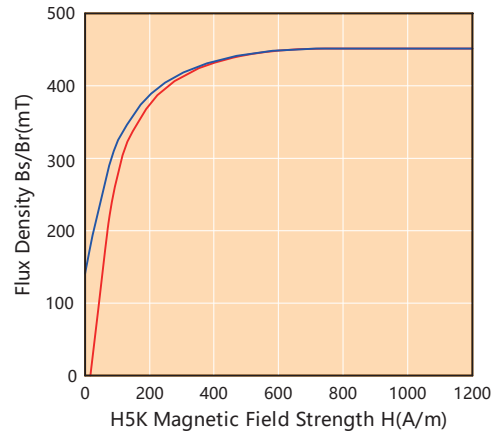
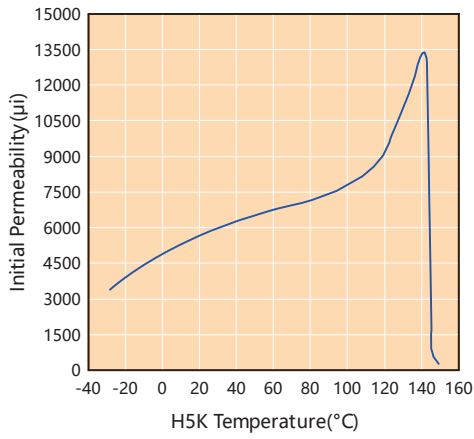
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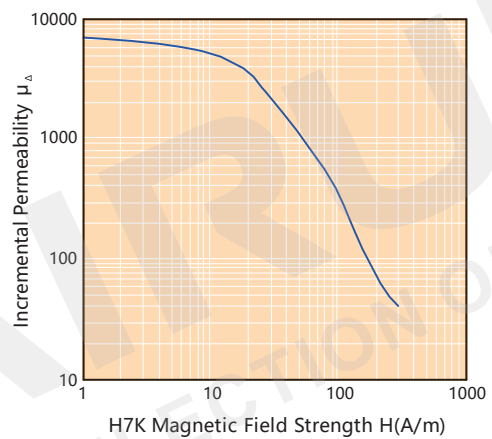
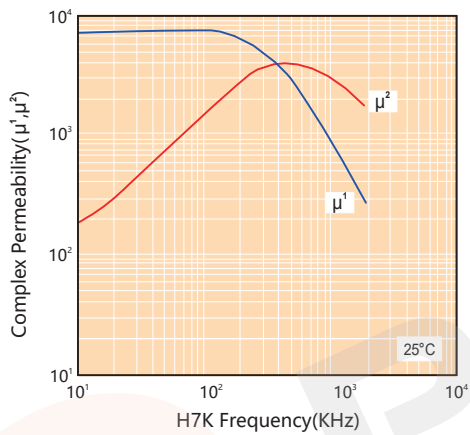
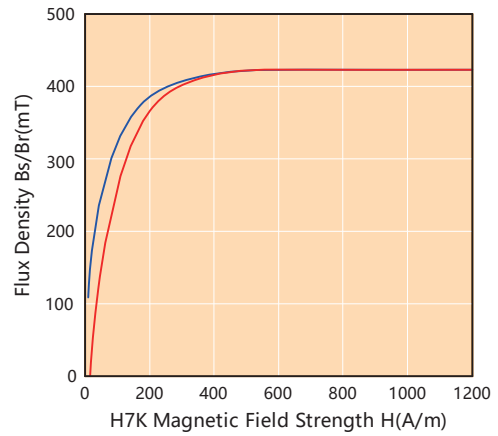
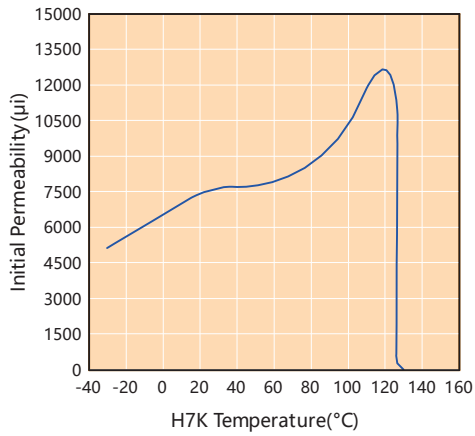
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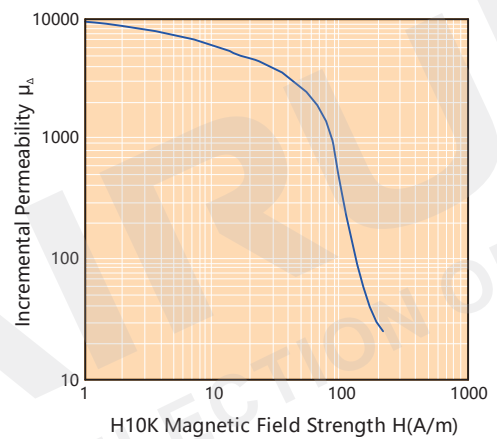
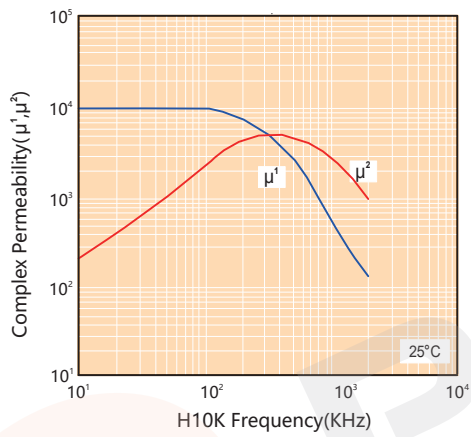
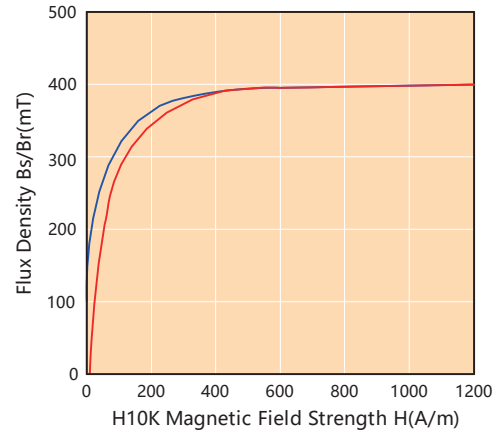
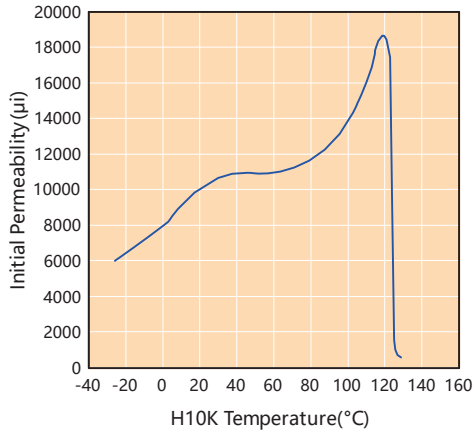


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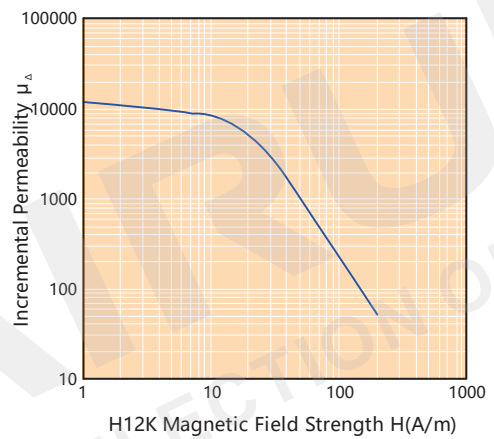
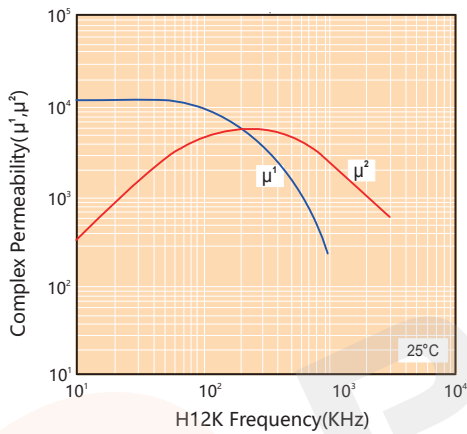
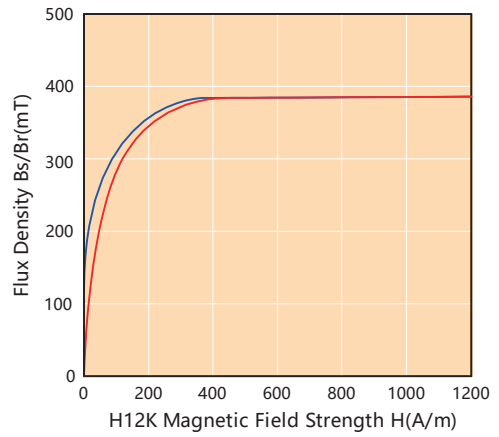
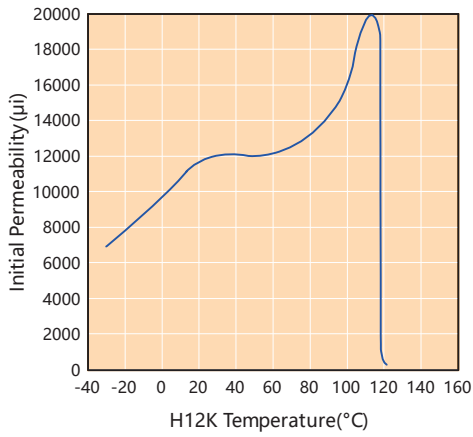
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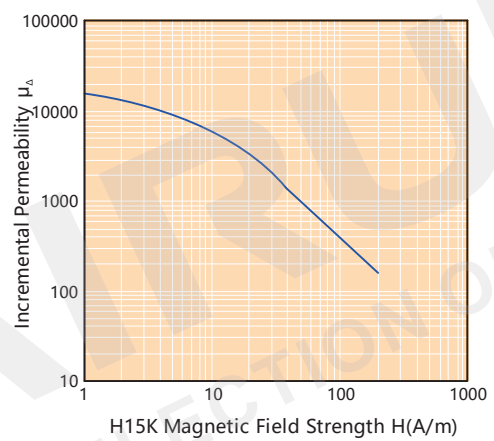
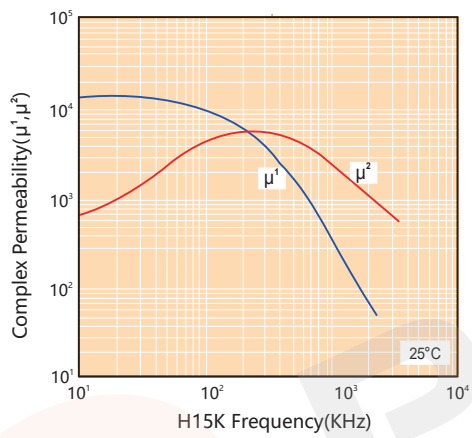
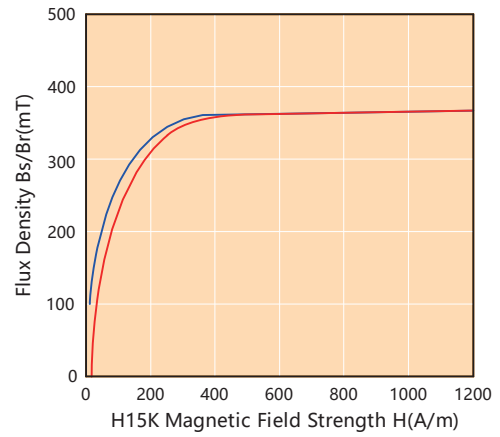
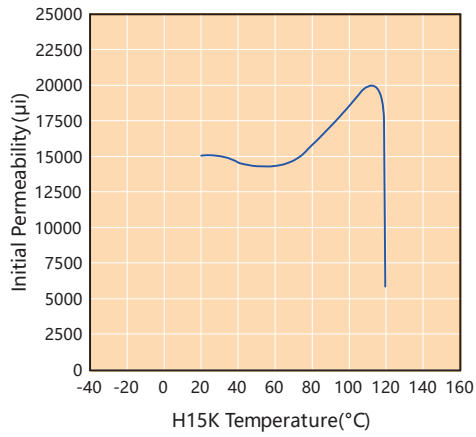


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