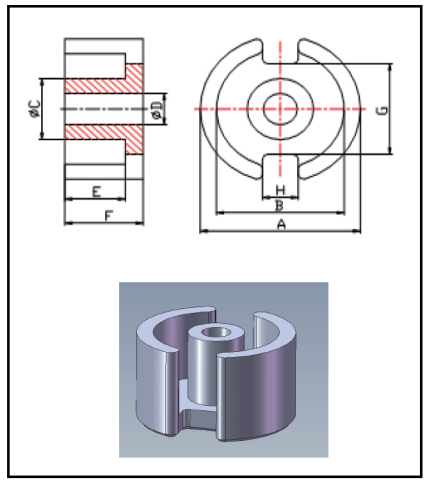
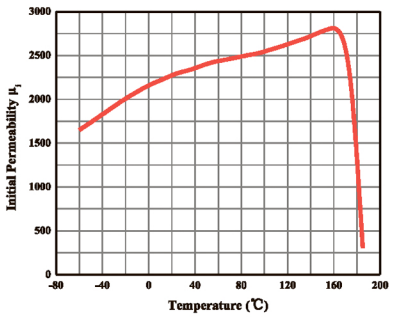
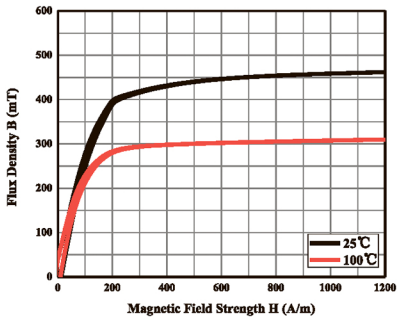
Type	Effective Parameters				Wt(g/set)
	C1(mm^{-1})	Le(mm)	Ae(mm^2)	Ve(mm^3)	
P14×8	0.90	20.60	23.1	475.86	3.50
P22×13	0.58	33.10	57.2	1893.32	13.00
P26×16	0.42	38.50	91.7	3530.45	22.00
P36×22	0.30	54.30	184.0	9991.20	60.00



Type	Dimenssions(mm)							
	A	B	C	D	E	F	G	H
P14×8	$14.1^{+0}_{-0.4}$	$11.6^{+0.4}_{-0.15}$	$6.0^{+0}_{-0.2}$	$3.0^{+0.15}_{-0}$	$2.8^{+0.3}_{-0}$	$4.15^{+0}_{-0.15}$	$9.8^{+0}_{-0.5}$	$2.7^{+0.6}_{-0}$
P22×13	21.6±0.38	$17.9^{+0.7}_{-0}$	$9.4^{+0}_{-0.5}$	4.55±0.1	$4.6^{+0.25}_{-0}$	6.7±0.1	14.3±0.4	4.0±0.4
P26×16	25.5±0.5	21.6±0.4	11.25±0.15	5.5±0.1	5.6±0.1	8.05±0.1	18.75±1.25	3.5REF
P36×22	35.6±0.6	30.4±0.5	15.9±0.3	5.45±0.15	7.5±0.1	10.9±0.1	/	/





DMR70 Material Characteristics

CHARACTERISTICS	CONDITIONS		VALUE
Initial Permeability	10kHz, B<0.25mT	25℃	2300±25%
Saturation Magnetic Flux Density Bs(mT)	50Hz, 1194A/m	25℃	430
		100℃	310
Residual Magnetic Flux Density Br(mT)		25℃	60
		100℃	50
Coercive Force Hc (A/m)		25℃	15
		100℃	11
Relative loss factor tanδ/μi	10kHz, 0.25mT	25℃	<4
	100kHz, 0.25mT	25℃	<6
Relative Temperature Coefficient α_μ ($\times10^{-6}$/℃)	10kHz, B<0.25mT	5~25℃	0.3~1.3
		25~55℃	0.3~1.3
Hysteresis Material Constant η_B($\times10^{-6}$/mT)		25℃	<0.4
Curie Temperature Tc (℃)	10kHz, B<0.25mT		>170
Density d (g/cm^3)		25℃	4.8