

Type: P Cores

Ordering Code:

GL50

P9x5

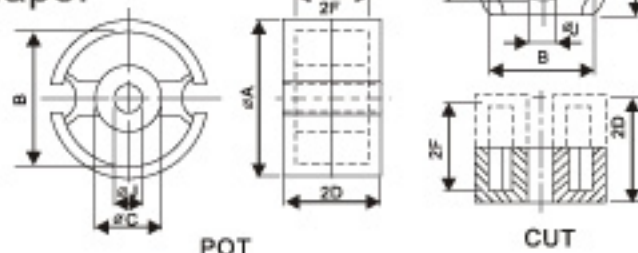
Material

材質

Core Size

規格

Shape:



■ Dimensions and effective parameters

CORES	Dimensions in mm						Effective parameters				
	ΦA	B	ΦC	ΦJ	2D	2F	C1(mm ³)	Le(mm)	Ae(mm ²)	Vo(mm ³)	Wt(g)
P 9x5	9.30-0.35	7.50+0.35	3.90-0.20	2.00+0.15	5.40-0.30	3.60+0.50	1.25	12.5	10.0	125	0.86
P 11x7	11.30-0.40	9.00+0.40	4.70-0.20	2.00+0.15	6.60-0.30	4.40+0.30	1.00	15.9	15.9	252	2.0
P 14x8	14.20-0.4	11.60+0.40	6.00-0.20	3.00+0.15	8.50-0.40	5.60+0.50	0.80	20.0	25.0	500	3.6
P 18x11	18.20-0.7	14.90+0.50	7.60-0.30	3.00+0.15	10.60-0.40	7.20+0.60	0.60	25.9	43.2	1120	6.54
P 22x13	22.00-0.8	17.90+0.60	9.40-0.40	4.40+0.20	13.60-0.40	9.20+0.60	0.50	31.6	63.3	2000	12.4
P 26x16	26.00-1.0	21.20+0.80	11.50-0.40	5.40+0.30	16.30-0.40	11.00+0.40	0.40	37.2	93.0	3460	21.6
P 30x19	30.50-1.0	25.00+0.80	13.50-0.40	5.40+0.30	19.00-0.40	13.00+0.40	0.33	44.8	136	6100	36.2
P 36x22	36.00-1.0	29.90+0.80	16.20-0.40	5.40+0.30	22.00-0.40	14.60+0.40	0.26	52.4	202	10600	60.0
CUT14x8CH	14±0.25	11.6min	6.09max	3.1±0.07	8.36±0.16	5.58min	H:7.6MIN		G:9.55±0.15		2.66
CUT18x11CH	17.9±0.3	15.25±0.25	7.4±0.15	3.02±0.07	10.6±0.14	7.6±0.2	H:16.8±0.25		G:20.5±0.25		5.4

■ Electrical characteristics

CORES	AL+25%(nH/N ²)				AL+30%(nH/N ²)
	GL20	GL25	GL50	GL70	GL100
P 9x5		825min	1570		6030
P 11x7		1250min	2320		8220
P 14x8		1610min	3000		11300
P 18x11		2400min	4500		16000
P 22x13		2990min	5900		195000
P 26x16		9810min	7800		24500
P 30x19		7300	9800		32000
P 36x22			13300		

※ AL VALUE: 10KHz, 50mv, 100TS

GAPPED CORE IS AVAILABLE, PLEASE SPECIFY WHEN ORDERING.