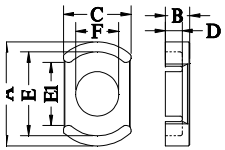
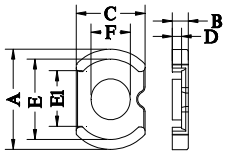
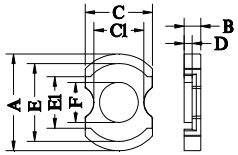


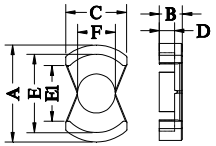
Type.1



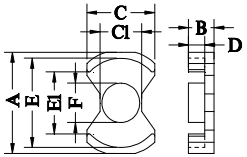
Type.2



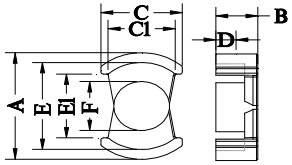
Type.3



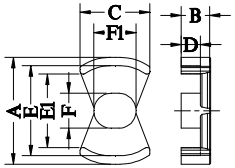
Type.4



Type.5

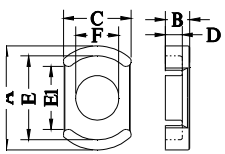


Type.6

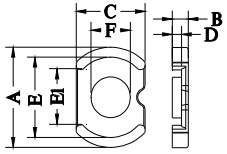


Type.7

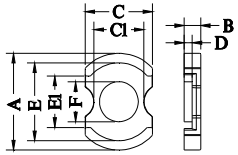
| NO. | | Type | 尺寸(Unit： mm) | | | | | | | | | 磁心参数 | | | | Al-value (nH/N²)±25％ | | | | | | 功耗Max (W/set) | | | | | | 重量 ( /set) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | A | ! | " | "# | $ | % | %# | & | &# | "# | 'e | Ae | (e | | | | | | | | | | | | | |
| | | | | | | | | | | | | ($mm^{-n}$) | (mm) | ($mm^2$) | ($mm^3$) | *+, | *+,, | *+,,A | *+,- | *+./ | *+.5 | *+, | *+,, | *+,,A | *+,- | *+./ | *+.5 | |
| " (#0-# | " (#0/#-., | 4 | #0./±/.) | 0.-±/.#5 | ##±/.) | | 1.-±/.#5 | #).5±/., | #/./2/.,/-/.) | 1.-±/.2 | | #./2 | ).5/ | ,/.)/ | #5.2 | #-)1 | #-)1 | #-)1 | #-)1 | #1.# | 2##) | /..0 | /.0. | /.0# | /.-- | /.0. | /.0. | 0.5/ |
| " (2-:2 | " (2-/##..! | 4 | 2-./±/., | 5..5±/.#5 | #0./±/.) | | ).)5±/.#5 | 22./2/.,/-/.) | #-.#±/., | ##./±/.2 | | /.,/ | )5.,, | 0..5, | )#-) | ,#/5 | ,#/5 | ,#/5 | ,#/5 | ,//) | ,.,0 | #.02 | #.11 | #.5# | #.,) | #.11 | #.11 | #5.05 |
| " (22.5-# | +322.5 | 4 | 22.5±/.,5 | ..1±/.#5 | #5./±/.) | | 1.55±/.#5 | #0.02/.,5/-/.25 | #)min | ..,2/.#/-/.2 | | /.1- | ,5.,/ | 10.2/ | )/., | 2-// | 2-// | 2-// | 2-// | 2121 | ))2- | #.-- | #.12 | #.,1 | #.). | #.12 | #.12 | #5.,/ |
| " (22.5-2 | " (22.5/#2.5 | 4 | 22.5±/., | 1.25±/.#5 | #)./±/.) | | ).55±/.#5 | #0.)±/., | #5./±/., | 0.,±/.2 | | /.5- | ))..-2 | 50../ | #.0- | 2--1 | 2--1 | 2--1 | 2--1 | 2-/. | )))# | #.#5 | #./5 | /..5 | /../ | #./5 | #./5 | #/.// |
| " (25-# | " (25/#1.. | 6 | 25./2/.,/-/.) | 0.,5±/.#5 | #1.0±/.) | | 5.-5±/.#5 | 2/.,±/.) | #5./2/.,/-/.2 | ##.5±/.2 | | /.,. | ,).#- | 0-.2/ | )-1- | )51# | )51# | )51# | )51# | ),15 | ,)1. | 2./. | #..# | #.-) | #.1, | #..# | #..# | #0.2/ |
| " (25-2 | " (25#--2 | 4 | 25./±/.) | 0.,5±/.#5 | #5.5-±/.) | | 5.,5±/.#5 | 2/./±/.) | 16.0±0.3 | #/.5±/.2 | | /.52 | ,)., / | 0).0/ | )1)- | ),## | ),## | ),## | ),## | ))#. | ,#0- | 2./1 | #.00 | #.-/ | #.12 | #.00 | #.00 | #-../ |
| " (2-:# | " (2-/#-.- | 4 | 2-±/., | 0.05±/.#5 | #0±/.) | | 5.05±/.#5 | 22./+/.,/-/.) | #-.#/±/., | ##./±/.2 | | /.,0 | ,1.#. | .5.0/ | ,,2) | )-52 | )-52 | )-52 | )-52 | )1,. | ,1)# | 2.5/ | 2.20 | 2./1 | #..1 | 2.20 | 2.20 | 2#.-) |
| " ( )/.5-# | " ( )/.5/#-.- | 4 | )/.5±/.5 | 0.05±/.#5 | 2/.)±/.) | | 5.05±/.#5 | 25.#±/.5 | #0./±/.5 | #2.)±/.2 | | /.,) | ,0.-/ | ##,.)/ | 5512 | ,))/ | ,))/ | ,))/ | ,))/ | ,2/0 | 5)10 | ).#5 | 2.00 | 2.1/ | 2.,- | 2.00 | 2.00 | 2-.,/ |
| " 3 (25-# | " 3 (25/#,.5 | 7 | 25./±/., | -.25±/.#5 | )/.2)±/., | | ,.25±/.#5 | 2/./±/., | #1./±/.,/ | #/.5±/.2/ | 25.2±/.)/ | /.2) | ).0/ | #-1.#/ | -//0 | -552 | -552 | -552 | -552 | -)5, | .#.- | ,./. | ).-, | ).)0 | ).2# | ).-, | ).-, | )5.1/ |
| " 3 ( )/.5-# | " 3 ( )/.5/#-.2 | 7 | )/.5±/., | 0.1±/.#5 | 2/.)±/.) | | 5.1±/.#5 | 25.-±/., | 2#./±/., | #/./±/.2 | #2.)±/.) | /.,. | ,..1, | #/2.#/ | 5/10 | )02# | )02# | )02# | )02# | )-#2 | .-,, | 2.0. | 2.1, | 2.)0 | 2.2- | 2.1, | 2.1, | 25.#/ |
| " 3 ( ))-# | CQV33/14.8 | 7 | ))2±/.5 | -.,±/.#5 | 2,.-±/.)5 | | ,.,±/.#5 | 21.0±/.5 | #.2±/.5 | #2.,±/.2 | #1.,±/.) | /.)2 | ,1.,1 | #,-./1 | 10)2 | 5-). | 5-). | 5-). | 5-). | 550/ | -/01 | )..) | ).5. | ).25 | )./. | ).5. | ).5. | ),./2/ |
| " ( )5-# | CV35/18 | 4 | )5.2±/.5 | ../±/.#5 | 2#.-±/.)5 | | 1.2±/.#5 | 20.0±/.5 | 2#.)±/.5 | #).,±/.25 | | /.,2 | 52.01 | #25.2. | 112) | ,5/# | ,5/# | ,5/# | ,5/# | ,)-/ | 51#. | )..) | ).5. | ).25 | )./. | ).5. | ).5. | ),./2/ |
| " ( )-:# | " ( )-#5 | 4 | )-./±/.5 | ...±/.#5 | 2-.5±/., | | 1.-±/.#5 | )/.-±/.5 | 2/./±/.5 | #5.,±/.25 | | /.), | 51.)/ | #1).2/ | .#00 | 5122 | 5122 | 5122 | 5122 | 5,51 | -/5- | 5.)1 | ,.0. | ,.,) | ,.2# | ,.0. | ,.0. | ,1.1/ |
| " ( )--2 | " ( )-/2/.1 | 4 | )-./±/.5 | #/.)±/.#5 | 21.5±/., | | 1.-±/.#5 | )/.-±/.5 | 2/./±/.5 | #5.,2/.2/-/.25 | | /.)) | 5-.,# | #-5.5/ | #//-, | 5.1- | 5.1- | 5.1- | 5.1- | 5-0. | -5/2 | 5.02 | 5.)# | ,.0# | ,.5- | 5.)# | 5.)# | 5/.1/ |
| " ( )--) | " ( )-#5 | 4 | )-.)±/.5 | -.5±/.#5 | 2-.5±/., | | ,.)±/.#5 | )#./±/.5 | 2#./±/.5 | #5.,±/.) | | /.20 | ,1.2/ | #1).1/ | -55) | 1,/- | 1,/- | 1,/- | 1,/- | 12)/ | -./- | ,.5# | ,.#2 | ).-2 | ).5, | ,.#2 | ,.#2 | ).2./ |
| " (,/-# | " (,//#-.2 | 4 | ).0±/., | 0.1±/.#5 | 20.)±/., | | 5./±/.#5 | ))2±/., | 2#.22/.5/-/., | #1./±/.25 | | /.20 | 52.2/ | #01.2/ | .-2/ | 1-,, | 1-,, | 1-,, | 1-,, | 15,. | 0,## | 5.5- | 5./0 | ,.1/ | ,.)- | 5./0 | 5./0 | ,0.,/ |
| +42)-# | +42)## | 1 | 22.-/±/.,5 | 5.5)±/.#5 | #5.2,±/.25 | | ).05±/.2/ | #0.)±/., | #).0/±/.,/ | ..-/±/.2/ | | /.51 | )1.,/ | 15.// | 2)02 | )-//- | )-//- | )-//- | ).2- | ),51 | 5#0, | #.#- | #./- | /..- | /..2 | #./- | #./- | #/.2/ |
| +42)-2 | +42)/#2.5 | 1 | 22..±/.,5 | 1.25±/.#5 | #5.2±/.) | | ,./±/.2 | #-.0min | #).#min | ..-2/.#5/-/.2 | | /.,0 | ),.5- | -#.1/ | 2,-, | ,).0 | ,).0 | ,).0 | ,50# | ,/)2 | 1/,0 | #.5/ | #.)- | #.2, | #.#- | #.)- | #.)- | #).// |
| +421-# | +M21#,.# | 4 | 21.#/±/., | -./5±/.#5 | #1.2/±/.) | | ,.2/±/.#5 | 2#./ /min | #,.0/min | #/., /±/.2 | | /.,- | ,/.2/ | 05.1/ | ),,# | ,,.2 | ,,.2 | ,,.2 | ,1-. | ,##- | 1#-1 | #.0. | #.-2 | #.51 | #.,0 | #.-2 | #.-2 | #1.,/ |
| +42.-2 | PJ2919 | 5 | 20.-±/.5 | ..,5±/.#5 | #-.5±/.)/ | | 1.25±/.#5 | 22..±/.5 | #0.)±/.5 | #)./±/.2 | | /.,2 | ,..)/ | ##-.5/ | 5-.1 | ,.)) | ,.)) | ,.)) | ,.)) | ,--- | 12.. | ).22 | 2.., | 2.11 | 2.5) | 2.., | 2.., | 20.// |
| +4)/-# | +4)/#. | 1 | )/.//±/.5/ | ..1/±/.#5 | 2/.)/±/.25 | | 1.-/±/.#5 | 2,.1±/.,/ | #1.0/min | #2.,/±/.2/ | | /.,# | ,..)/ | #2#./ / | 5.15 | 5#,. | 5#,. | 5#,. | 5)1, | ,-2/ | -/0/ | ).,5 | ).#5 | 2.05 | 2.-# | ).#5 | ).#5 | )/.// |
| +4)/-2 | +4)/2# | 1 | )/.//±/.5/ | #/.5/±/.2/ | 2/.)/±/.25 | | -.-/±/.2/ | 2,.1±/.,/ | #1.0/min | #2.,/±/.2/ | | /.,) | 5#.5/ | #2/.5/ | 12/5 | ,.#/ | ,.#/ | ,.#/ | 5##, | ,5/# | 1-5# | ).-# | ).). | ).)./ | 2..2 | ).). | ).). | )2.)/ |
| +4)/-) | +4)/#.A | 1 | )/.,/±/.1/ | ..1/±/.2/ | 2/.)/±/.)/ | | 1.5/±/.2/ | 25.,±/.,/ | #-.5/min | #).)/±/.2/ | | /.). | ,1.,/ | ##../ / | 5522 | 5,#) | 5,#) | 5,#) | 51). | ,.12 | -.,) | ).10 | ).)1 | ).)./ | 2.0. | ).)1 | ).)1 | )2./ / |
| +4)/-, | +4)/#,.) | 1 | )/.//±/.5/ | -.#5±/.#5 | 2/.)/±/.25 | | ,.25±/.#5 | 2,.1/±/., | #1.0/min | #2.,/±/.2/ | | /.)1 | ,).5/ | #2/.,/ | 52)1 | 501, | 501, | 501, | 1#/. | 5)-1 | 0/1) | 2.00 | 2.1) | 2.)0 | 2.21 | 2.1) | 2.1) | 25./ / |
| +4)/-5 | +4)/#1.0 | 1 | )/.//±/.,/ | 0.,/±/.2/ | #0.)/±/.25 | | 5.5/±/.)/ | 2,.1/±/.,/ | #.15±/.)/ | #2.,/±/.2/ | | /.,) | ,.-2/ | #/0./ / | 5##) | ,.#/ | ,.#/ | ,.#/ | 5##, | ,5/# | 1-5# | 2... | 2.-) | 2.,- | 2.)5 | 2.-) | 2.-) | 21./ / |
| +4)/-1 | +4)/#.! | 1 | )/.//±/.5/ | ..)5±/.#5 | 2/.)/±/.)/ | | 1.15±/.#5 | 25.,/±/.)/ | #0.2/min | #).#/±/.2/ | | /.,2 | ,0.1/ | ##5.2/ | 55.1 | 5/2- | 5/2- | 5/2- | 52)1 | ,1/0 | 1.#2 | ).)1 | ).)./ | 2.-- | 2.1, | ).)./ | ).)./ | 2..2/ |
| +4)/-0 | +4)/#0 | 1 | )/.//±/.5/ | 0../±/.#5 | 2/.)/±/.)/ | | 1./ /±/.#5 | 2,.1/±/., / | #1.0/min | #2.,/±/.2/ | | /.,/ | ,0.)/ | #2#./ / | 50,, | 52-0 | 52-0 | 52-0 | 5,.0 | ,0)0 | -25- | ).)0 | ).)./ | 2.-. | 2.15 | ).)./ | ).)./ | 2..,/ |
| +4)/-#/ | +4)/#2.5 | 1 | )/.//±/.5/ | 1.25±/.#5 | 2/.)/±/.)/ | | ).55±/.#5 | 25.,±/.,/ | #0.2/min | #).#/±/.2/ | | /.)- | ,2.)/ | ##).-/ | ,0/. | 51-5 | 51-5 | 51-5 | 5.## | 52/2 | -0/) | 2.55 | 2.)) | 2.## | 2.// | 2.)) | 2.)) | 22.2/ |
| +4)/-#2 | +4)/#. | 1 | )/.2/±/., | ..)/±/.#5 | 2/.)/±/.)/ | | 1.1/±/.2 | 25.5±/.,/ | #0.0/min | #).)/+/.2/-/.25 | | /.,2 | ,0.)/ | ##1./ / | 51/) | 5/2- | 5/2- | 5/2- | 52)1 | ,1/0 | 1.#2 | ).)0 | ).)./ | 2.-. | 2.15 | ).)./ | ).)./ | 2..,/ |
| +4)/-#) | +4)/#1 | 3 | )/.//±/., | 0./25±/.#/ | 2/.)/±/.25 | #,.)/5e6 | 5.#25±/.#5 | 2,.1/±/., | #-.#/±/.) | #2.,/±/.2/ | | /.)1 | ,2.0. | #2/.1/ | 5#-) | 501, | 501, | 501, | 1#/. | 5)-1 | 0/1) | ).)2 | 2.-1 | 2.5/ | 2.)- | 2.-1 | 2.-1 | 21.)/ |



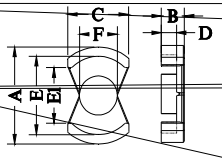

Type.1



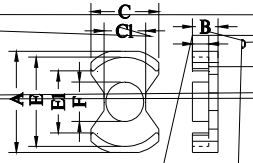

Type.2




Type.3




Type.4




Type.5

Type.6

Type.7

| NO. | | Type | 尺寸(Unit : mm) | | | | | | | | | 磁心参数 | | | | Al-value (nH/N²)±25％ | | | | | | 功耗Max (W/set) | | | | | | 重量 ( /set) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | A | ! | " | "# | $ | % | %# | & | &# | "# | 'e | Ae | (e | | | | | | | | | | | | | |
| | | | | | | | | | | | | (mm⁻³) | (mm) | (mm²) | (mm³) | *+, | *+,, | *+,,A | *+,- | *+./ | *+.5 | *+, | *+,, | *+,,A | *+,- | *+./ | *+.5 | |
| +4).-1 | +3).#1 | 5 | ).../±/.1/ | 0.)5±/.2/ | #..2/±/.)/ | #5.)/±/.)/ | 5.15±/.2/ | ))..,/±/.1/ | 20..,±/.1/ | #)../±/.25 | | #5./ / | 5,.#/ | #/..2/ | 5./0 | ,,.1 | ,,.1 | ,,.1 | ,,.1 | ,),, | 5011 | ).-) | ).,/ | ).0 | 2..2 | ).,/ | ).,/ | )2.,/ |
| +4).-- | +3).#- | 5 | ).2±/.1 | 0.55±/.2/ | #..1±/.)/ | #5./±/.)/ | 5./5±/.2/ | )2.0/±/.1/ | 20./2±/.1/ | #,.)±/.25 | | /.). | 5).1/ | #)0.2/ | -,#2 | 5,1/ | 5,1/ | 5,1/ | 5,1/ | 520, | -/#. | ,.)2 | ).5 | ).5- | ).). | ).5 | ).5 | )-.1/ |
| +4,/-# | +4,/21 | 1 | ).0/±/.5/ | #).5/±/.2/ | 20.)/±/.)5 | | .../±/.2/ | )).2/±/.5/ | 2/.0/min | #1./ /±/.25 | | /.)5 | -#.)/ | 2/5./ / | #,1#1 | 1/)2 | 1/)2 | 1/)2 | 120) | 552. | 02., | 0.5# | -,-- | -./) | 1.10 | -,-- | -,-- | -,./ / |
| +4,/-2 | +4,/22.5A | 1 | ).0/±/.5/ | ##.25±/.2/ | 20.)/±/.)5 | | -.15±/.2/ | )).2/±/.5/ | 2/.0/min | #1./ /±/.25 | | /.)2 | 1).// | 2/).// | #2..2 | 15.- | 15.- | 15.- | 10-2 | 1/,0 | ./-# | -.51 | 1../ | 1.2, | 5..) | 1../ | 1../ | 15.-/ |
| +4,/-) | +4,/2/ | 1 | ).0/±/.5/ | #/.#/±/.2/ | 20.)/±/.)5 | | 1.5/±/.2/ | )).2/±/.5/ | 2/.0/min | #1./ /±/.25 | | /.)/ | 1#./ / | 2/).// | #2)0) | -/)- | -/)- | -/)- | -))/ | 1,5# | .1-1 | 1.. | 1.)0 | 5.-0 | 5.,. | 1.)0 | 1.)0 | 1/.0/ |
| +4,/-, | " ",/#5., | 3 | ).0/±/.5 | -.-/±/.# | 20.)/±/., | #.../(5e6) | .-5±/.#5 | ))..2/±/.5 | 2#.0/min | #1./ /±/.25 | | /.2, | ,,.)/ | #0,./ / | 0#1- | 0-.1 | 0-.1 | 0-.1 | .#1) | 0/1) | #2/.5 | 5.22 | ,.-- | ,.)# | ,.#/ | ,.-- | ,.-- | ,5./ |
| +4,/-5 | +4,/#- | 1 | ).0/±/.5/ | 0.15±/.#5 | 20.)/±/.)5 | | 5.15±/.2/ | )).2/±/.5/ | 2/.0/min | #1./ /±/.25 | | /.2- | 5).1/ | 2/./ / | #/-2/ | -0#. | -0#. | -0#. | 0#,5 | -#1- | #/-5# | 1./) | 5.5/ | ,..0 | ,.-) | 5.5/ | 5.5/ | 52.,/ |
| +4,/-1 | " ",/22.5 | 3 | ).1/±/.,5 | ##.25±/.# | 20.)±/.)5 | 22.)/(5e6) | -.15±/.#5 | ))..#/±/., | 2/.,/±/.)5 | #1./ /±/.25 | | /.)/ | 5.../ | 2/#.-/ | #2/02 | -/)- | -/)- | -/)- | -))/ | 1,5# | .1-1 | -.20 | 1.15 | 1./# | 5.-# | 1.15 | 1.15 | 1).)/ |
| +4,/-- | +4,//#-.0 | 3 | ).0/±/.,5 | 0../±/.2/ | 20.)/±/.)5 | | 5../±/.2/ | )).2/±/.5 | 2/.0/min | #1./ /±/.25 | | /.2- | 5#.,0 | #.#./ / | .0#) | -0#. | -0#. | -0#. | 0#,5 | -#1- | #/-5# | 5.-5 | 5.25 | ,.-5 | ,.5# | 5.25 | 5.25 | 5/./ / |
| +4,/-#) | PJ40/16.5 | 1 | ).0/±/.5/ | 0.25±/.# | 20.)/±/.,/ | | 5.)/±/.# | )).2/±/.5/ | 22./±/.5/ | #1./ /±/.25 | | /.2- | ,..)/ | #00./ / | 0.#2 | -.)- | -.)- | -.)- | 021- | -2-5 | #/.#) | 5.,1 | ,... | ,.5# | ,.2. | ,... | ,... | ,.-5/ |
| +4,)-# | +4,)22 | 1 | ,)./ /±/.5/ | ##./ /±/.2 | 2..)/±/.)5 | | 1.5/±/.2/ | )1./ /±/.5/ | 25./ /min | #../ /±/.) | | /.25 | 15.,/ | 251.,- | #1--) | 0,,5 | 0,,5 | 0,,5 | 0-.1 | --,# | ##1## | ../2/ | 0.,/ | -.1/ | -.22 | 0.,/ | 0.,/ | 0/./ / |
| +4,)-2 | +4,)2/ | 5 | ,)./ /±/.1/ | #/.#±/.2/ | 2-./±/.)/ | #0.,7%& | 5.0/±/.2/ | )-./±/.1/ | 2-..)±/.1/ | #-./±/.25 | | /.20 | 5..-/ | 2#2.1/ | #2-/# | -5,/ | -5,/ | -5,/ | -05, | 1.#2 | .5)0 | -.#, | 1.52 | 5../ | 5.1/ | 1.52 | 1.52 | 12.#/ |
| +45)-# | +35)#- | 5 | 5).#.±/.55 | ../±/.2/ | )0.,±/.,/ | 2/.)±/.) | 5.5±/.2/ | ,0./±/., | )#.11±/., | #0.0±/.) | | /.2- | 1,.2- | 2)5./ / | #5#/2 | -0#. | -0#. | -0#. | 0#,5 | -#1- | .5)0 | 0..1 | 0.#0 | -.,/ | -./) | 0.#0 | 0.#0 | ---./ |