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Magnetics

Used to control AC current and voltage and filter out unwanted electronic signals, our line of magnetics accessories provide high reliability at a low cost.

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Inductors

[Common-mode](#)[Differential-mode](#)[Output-sense Compensation](#)[Surface-mount](#)

Common-mode Inductors

Inductance	Part Number	RoHS Compliant	Current Rating	Technical Drawing
600 μ H	37052-601	Yes	10 A	PDF Add to Cart >

Input Common-mode Inductors

Inductance	Part Number	RoHS Compliant	Current Rating	DCR (Max)	3-D Model Drawing	Technical Drawing
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1,000 μ H	31743	Yes	12 A	6.5 m Ω	STP IGS	PDF	Add to Cart >
2,163 μ H	31943	Yes	1 A	42 m Ω	STP IGS	PDF	Add to Cart >
2,200 μ H	32006	Yes	13 A	14 m Ω	STP IGS	PDF	Add to Cart >
3,000 μ H	31742	Yes	7 A	18 m Ω	STP IGS	PDF	Add to Cart >

Output Common-mode Inductors

Inductance	Part Number	RoHS Compliant	Current Rating	DCR (Max)	Technical Drawing		
70 μ H	36-00029-06	Yes	80 A	0.4 m Ω	PDF	Add to Cart >	
110 μ H	36-00029-07	Yes	60 A	0.6 m Ω	PDF	Add to Cart >	
350 μ H	36-00029-01	Yes	40 A	2 m Ω	PDF	Add to Cart >	
420 μ H	36-00037	Yes	20 A	5 m Ω	PDF DXF	Add to Cart >	
1,270 μ H	36-00029-04	Yes	10 A	10 m Ω	PDF	Add to Cart >	

Input Differential-mode Inductors

Inductance	Part Number	RoHS Compliant	Current Rating	DCR (Max)	3-D Model Drawing	Technical Drawing
22 μ H	33206	Yes	12 A	5.5 m Ω	PDF	PDF

IGS

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1,000 μ H	36-00036	Yes	4 A	250 m Ω
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PDF

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Inductance	Part Number	RoHS Compliant	Current Rating	DCR (Max)	3-D Model Drawing	Technical Drawing	
0.2 μ H	30268	Yes	40 A	–		PDF	Add to Cart >
27 μ H	32012	Yes	12 A	–	STP IGS	PDF	Add to Cart >
1.8 μ H	32497	Yes	10 A	–	STP IGS	PDF DXF	Add to Cart >

Output-sense Compensation Inductors

Inductance	Part Number	RoHS Compliant	Current Rating	DCR (Max)	Technical Drawing	
1,000 μ H	36-00030	Yes	4 A	35 m Ω	PDF	Add to Cart >

Surface-mount Inductors

Inductance	Part Number	RoHS Compliant	Current Rating	DCR (Max)	3-D Model Drawing	Technical Drawing	
0.37 μ H	31499-16	Yes	100 A	0.23 m Ω	STP IGS	PDF DXF	Add to Cart >

0.66 μ H	31499-15	Yes	75 A	0.42 m Ω	STP IGS	PDF DXF	Add to Cart >
1.03 μ H	31499-14	Yes	60 A	0.58 m Ω	STP IGS	PDF DXF	Add to Cart >
1.48 μ H	31499-13	Yes	50 A	0.82 m Ω	STP IGS	PDF DXF	Add to Cart >
2.62 μ H	31499-12	Yes	37.5 A	1.43 m Ω	STP IGS	PDF DXF	Add to Cart >
5.90 μ H	31499-10	Yes	25 A	3.23 m Ω	STP IGS	PDF DXF	Add to Cart >
13.2 μ H	31499-08	Yes	16.6 A	7.56 m Ω	STP IGS	PDF DXF	Add to Cart >
47.4 μ H	31499-05	Yes	8.8 A	29.4 m Ω	STP IGS	PDF DXF	Add to Cart >
133 μ H	31499-03	Yes	5.6 A	81.2 m Ω	STP IGS	PDF DXF	Add to Cart >
243 μ H	31499-02	Yes	3.9 A	156 m Ω	STP IGS	PDF DXF	Add to Cart >

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HAM Line Filter - Outline Drawing

Description	Part Number	RoHS Compliant	3-D Model Drawing	Technical Drawing	
Outline Drawing	30205	Yes	STP IGS	PDF DXF	Add to Cart >
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Transformers**PR Bus Isolation**

Inductance	Part Number	RoHS Compliant	DC Resistance			3-D Model Drawing	Technical Drawing	
101 - 187 μ H	29768	Yes	40 - 50 m Ω			STP	PDF	Add to Cart >
						IGS	DXF	
Back to Top ^								