

The Eaton logo is displayed in a bold, white, sans-serif font. The letters 'E', 'A', and 'T' are connected, as are 'O' and 'N'. A small white dot is positioned between the 'T' and 'O'. The background of the entire slide is a blurred, high-speed photograph of a road at night, with light trails from streetlights and car headlights creating a sense of motion. The overall color palette is dominated by deep blues and bright whites.

Powering Business Worldwide

車載用パワーインダクタ

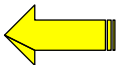


製品ラインナップ インダクタンス、サイズ、動作温度

シールドタイプ

Size[L*W*T]/mm

22.48*22.0*13.0	HCM1A2213V2 : 0.47/1.0/2.2/3.3/4.7/6.8/10/15/22/33/47/75/82/100	-55°C	155°C	In MP
17.15*17.15*7.0	HCM1A1707V2 : 0.47/1.0/1.5/2.2/3.3/4.7/6.8/8.2/10/15/22/33/47/68	-55°C	155°C	In MP
17.20*16.85*7.0	HCM1A1707 : 1.0/1.5/2.2/3.3/4.7/6.8/8.2/10/15/22/33/47/68	-55°C	155°C	In MP
	HCMA1707 : 1.5/2.2/4.7/6.8/8.2/10/15/22/33/47/68	-55°C	125°C	In MP
13.45*12.6*6.50	HCM1A1307V2 : 0.22/0.33/0.47/1.0/1.2/1.5/1.8/2.2/3.3/4.7/5.6/6.8/7.8/8.2/10/12/15/22/33/56	-55°C	155°C	In MP
13.20*12.5*6.50	HCM1A1307 : 0.22/0.33/0.47/1.0/1.2/1.5/1.8/2.2/3.3/4.7/5.6/6.8/7.8/8.2/10/12/15/22/33/56	-55°C	155°C	In MP
13.45*12.6*5.00	HCM1A1305V2 : 0.1/0.22/0.33/0.47/0.56/0.68/0.82/1.0/1.5/1.8/2.2/3.3/4.7/5.6/6.8/7.8/8.2/10/12/15/22/33	-55°C	155°C	In MP
	HCM1A1305 : 0.1/0.22/0.33/0.47/0.56/0.68/0.82/1.0/1.5/1.8/2.2/3.3/4.7/5.6/6.8/7.8/8.2/10/12/15/22/33	-55°C	155°C	In MP
	HCMA1305 : 0.1/0.22/0.33/0.47/0.56/0.68/0.82/1.0/1.5/1.8/2.2/3.3/4.7/5.6/6.8/7.8/8.2/10/15/22/33	-55°C	125°C	In MP
12.50*12.6*8.00	Ferrite Dual DRAQ127 : 10/15/22/33/47	-40°C	165°C	In MP
	DRA127 : 0.47/1.0/1.5/2.2/3.3/4.7/6.8/8.2/10/15/22/33/47/68/82/100/150/220/330/470/680/820/1000	-40°C	165°C	In MP
12.50*12.6*6.00	DRA125 : 0.47/1.0/1.5/2.2/3.3/4.7/6.8/8.2/10/15/22/33/47/68/82/100/150/220/330/470/680/820/1000	-40°C	165°C	In MP
12.50*12.6*4.50	DRA124 : 0.47/1.0/1.5/2.2/3.3/4.7/6.8/8.2/10/15/22/33/47/68/82/100/150/220/330/470/680/820/1000	-40°C	165°C	In MP
11.15*10.3*8.00	Powder Dual HCSEA1A1008 : 10/15/22	-55°C	155°C	In MP
	HCM1A1104 : 0.2/0.36/0.45/0.56/0.9/1.0/1.5/2.2/3.3/4.7/5.6/6.8/10/15/22/33/47/100	-55°C	155°C	In MP
	HCMA1104 : 0.2/0.36/0.45/0.56/0.9/1.0/1.5/2.2/3.3/4.7/10/22	-55°C	125°C	In MP
11.10*10.0*4.00	HCM1A1105V2 : 0.47/0.68/0.72/0.9/1.0/1.2/1.5/2.2/2.8/3.3/4.7/5.6/6.8/10/12/15/22/33/47/68	-55°C	155°C	In MP
10.80*10.0*5.00	HCM1A1104V2 : 0.2/0.36/0.45/0.47/0.56/0.9/1.0/1.5/2.2/3.3/4.7/5.6/6.8/10/15/22/33/47/68/82/100	-55°C	155°C	In MP
10.80*10.0*4.00	HCM1A0805V2 : 0.22/0.47/0.68/1.0/2.2/3.3/4.7/10/15/22/33/47/68/82/100	-55°C	155°C	In MP
8.10*8.00*5.40	Ferrite Dual HCM1A0805 : 3.3/4.7/10/15/22/47/100	-55°C	155°C	In MP
	DRAQ75 : 4.5/6.4/8.5/10/15/17/22/27/33/57/68/81/100/220	-40°C	165°C	In MP
7.60*7.60*4.50	DRA74 : 0.33/1.0/1.5/2.2/3.3/4.7/6.8/8.2/10/15/22/33/47/68/82/100/150/220/330/470/680/820/1000	-40°C	165°C	In MP
7.60*7.60*4.35	DRA73 : 0.33/1.0/1.5/2.2/3.3/4.7/6.8/8.2/10/15/22/33/47/68/82/100/150/220/330/470/680/820/1000	-40°C	165°C	In MP
7.60*7.60*3.55	HCM1A0703 : 0.1/0.15/0.22/0.33/0.47/0.56/0.68/0.82/1.0/1.2/1.5/2.2/3.3/4.7/6.8/8.2/10/15/22/33	-55°C	155°C	In MP
	HCMA0703 : 0.15/0.22/0.47/0.68/0.82/1.0/1.5/2.2/3.3/4.7/6.8/8.2/10/22/33	-55°C	125°C	In MP
7.10*6.80*3.00	HCM1A0703V2 : 0.1/0.15/0.22/0.33/0.47/0.56/0.68/0.82/1.0/1.2/1.5/2.2/3.3/4.7/6.8/8.2/10/15/22/33	-55°C	155°C	In MP
7.00*6.60*3.00	HCM1A0503V2 : 0.2/0.22/0.33/0.35/0.47/0.68/0.75/1.0/1.5/2.2/3.3/4.7/5.6/6.8/10	-55°C	155°C	In MP
5.40*5.20*3.00	HCM1A0503 : 0.2/0.22/0.33/0.35/0.47/0.68/0.75/1.0/1.5/2.2/3.3/4.7/5.6/6.8/10	-55°C	155°C	In MP
5.15*5.10*3.00	HCMA0503 : 0.2/0.35/0.47/0.75/1.0/1.5/2.2/3.3/4.7/5.6/6.8/10/15/22	-55°C	125°C	In MP
4.40*4.20*2.00	HCM1A4020V2 : 0.1/0.22/0.33/0.47/0.56/0.68/1.0/1.2/1.5/2.2/3.3/4.7/6.8/10/15/22	-55°C	155°C	In MP
	MPIA4020V2 : 0.1/0.22/0.33/0.47/0.56/0.68/1.0/1.2/1.5/2.2/3.3/4.7/6.8/10/15/22	-55°C	125°C	In MP
4.40*4.20*1.50	MPIA4015V2 : 0.22/0.33/0.47/0.56/0.68/1.0/1.5/2.2/3.3/4.7/6.8/10	-55°C	125°C	In MP
4.40*4.20*1.20	MPIA4012V2 : 0.33/0.47/0.68/1.0/1.5/2.2/4.7	-55°C	125°C	In MP
2.50*2.00*1.25	MPIA2512V2 : 0.33/0.47/0.68/1.0/1.5/2.2/3.3/4.7	-40°C	125°C	In MP
2.50*2.00*1.05	MPIA2510V2 : 0.33/0.47/0.68/1.0/1.5/2.2/3.3/4.7	-40°C	125°C	In MP
2.00*1.60*1.00	MPIA2010V1 : 0.33/0.47/1.0/1.5/2.2	-40°C	125°C	In MP



To see datasheet
Step 1. Connect Internet
Step 2. Click each series



Inductance[□H]



製品ラインナップ インダクタンス、サイズ、動作温度

シールドタイプ

Size[L*W*T]/mm	Part Number	Inductance [μH]	Temperature Range	Status
8.40*8.00*6.70	EXLA1V0707	1.0 / 1.5 / 1.8 / 2.2 / 3.3 / 4.7 / 5.6 / 6.8 / 10	-55°C ~ 155°C	In MP
8.40*8.00*4.80	EXLA1V0705	2.2 / 3.3 / 4.7 / 5.6	-55°C ~ 155°C	In MP
8.40*8.00*2.90	EXLA1V0703	1.0 / 1.5 / 2.2 / 2.7 / 3.3 / 4.7 / 5.6 / 6.8 / 8.2 / 10	-55°C ~ 155°C	In MP
7.20*6.90*5.80	EXLA1V0606	1.0 / 1.5 / 2.2 / 3.3 / 4.7 / 5.6 / 6.8 / 8.2 / 10 / 15 / 22	-55°C ~ 155°C	In MP
7.20*6.90*4.80	EXLA1V0605	0.82 / 1.0 / 1.2 / 1.5 / 1.8 / 2.2 / 3.3 / 4.3 / 4.7 / 5.6 / 6.8 / 8.2	-55°C ~ 155°C	In MP
7.20*6.90*2.90	EXLA1V0603	0.18 / 0.33 / 0.56 / 0.68 / 1.0 / 1.2 / 1.5 / 1.8 / 2.2 / 3.3 / 4.5 / 4.7	-55°C ~ 155°C	In MP
6.00*5.70*4.80	EXLA1V0505	4.7 / 5.6 / 6.8 / 8.2 / 10 / 15 / 22	-55°C ~ 155°C	In MP
6.00*5.70*2.90	EXLA1V0503	0.27 / 0.56 / 0.6 / 2.2 / 5.6	-55°C ~ 155°C	In MP
4.40*4.40*1.90	EXLA1V0402	0.47 / 0.56 / 0.6 / 0.68 / 0.82 / 1.0 / 1.2 / 1.5 / 2.0 / 2.2 / 3.3 / 4.7	-55°C ~ 155°C	In MP

ボトムパッド構造



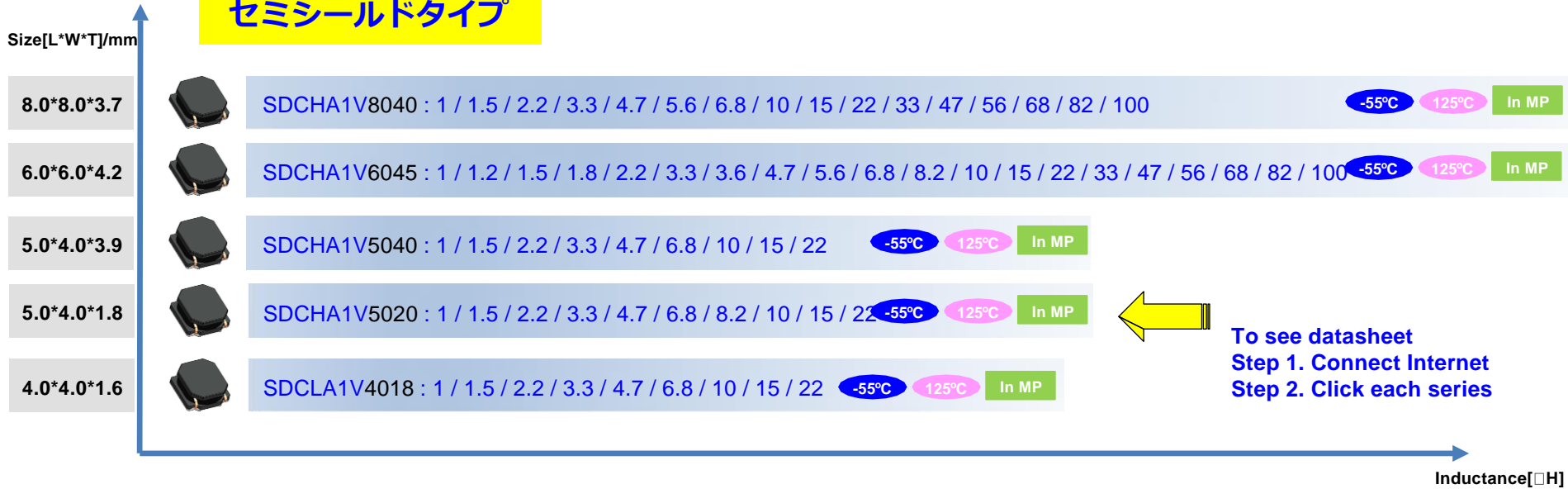
Inductance[μH]

To see datasheet
Step 1. Connect Internet
Step 2. Click each series



製品ラインナップ インダクタンス、サイズ、動作温度

セミシールドタイプ



ありがとうございました



Powering Business Worldwide