

**K-Well**

CONCENTRATE ON  
INDUCTORS AND POWER SUPPLIES

## PASSIVE COMPONENTS

### >>> POWER MAGNETICS

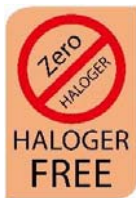
#### Product Selection Guide 2018

- ◆ High current power inductors
- ◆ Molding type power inductors
- ◆ Non-magnetic power inductors
- ◆ Power inductors for class D digital AMP
- ◆ General power inductors
- ◆ Current sense transformer

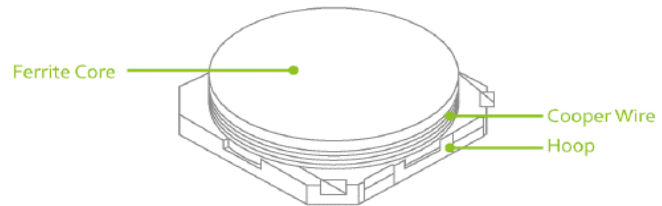


## REMINDERS

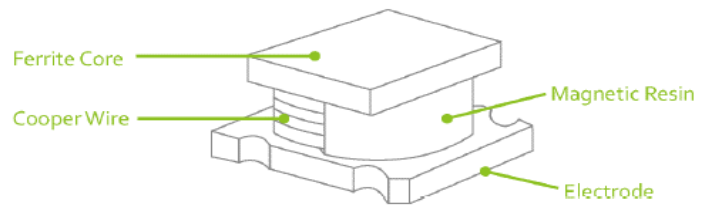
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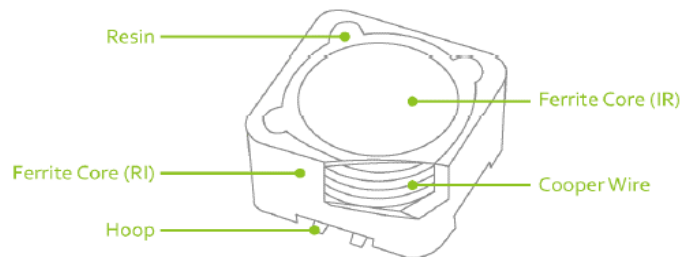
## Unshielding



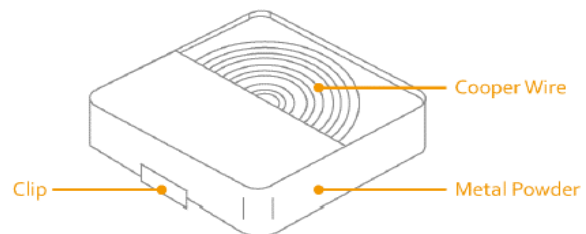
## Semi-shielding



## Shielding



## Shielding





# Inductor Selection Guide

## High current power inductors



Type Name	Series Name	Dimensions L*W*H [mm]	Inductance Range [μH]	Rated Current [A]	Cross Reference		
					Company Name	Part Number	
<b>PG TYPE</b>  	PG54	5.6 x 5.3 x 4.0	0.33~5.7	3.5~14.8	Würth Elektronik	744316xxx   WE-HCI5040	
	PG73	7.0 x 6.9 x 3.0	0.13~2.0	5.3~32	Würth Elektronik	744310xxx   WE-HCI7030	
	PG74	7.0 x 6.9 x 4.0	0.22~4.7	7.0~32	Würth Elektronik	744311xxx   WE-HCI7040	
	PG75	7.0 x 6.9 x 5.0	0.24~10	4.0~28	Würth Elektronik	744314xxx   WE-HCI7050	
	PG103	10.6 x 10.6 x 3.0	0.2~2.2	10.5~35	Würth Elektronik	744323xxx   WE-HCI1030	
	PG104	10.2 x 10.2 x 4.0	0.3~5.6	7.5~35	Würth Elektronik	744352xxx   WE-HCI1040	
	PG105	10.5 x 10.2 x 4.7	0.16~16	6.5~58	Würth Elektronik	744325xxx   WE-HCI1050	
	PG1085	10.5 x 10.2 x 8.5	0.68~4.7	3.9~77	--	--	
	PG133	12.9 x 12.8 x 3.3	0.25~3.3	14~60	Würth Elektronik	744313xxx   WE-HCI1335	
	PG135	13.0 x 12.8 x 4.7	0.19~10	21.5~65	Würth Elektronik	7443550xxx   WE-HCI1350	
	PG136	13.0 x 12.8 x 6.2	0.20~33	5.5~60	Würth Elektronik	7443551xxx   WE-HCI1365	
	PG189A	18.3 x 18.2 x 8.9	5.6~47	7.0~28.5	Würth Elektronik	7443557xxx   WE-HIC1890	
	<b>SMT   Shielding</b>	PG189B	18.3 x 18.2 x 8.9	0.82~10	21.5~65	Würth Elektronik	7443556xxx   WE-HIC1890
		PG2212	22.5 x 22.0 x 12.0	3.3~82	8.5~45	Würth Elektronik	7443558xxx   WE-HCI2212
<b>PF TYPE</b>  	PF1045	10.2 x 10.2 x 4.5	0.22~8.2	5.2~38.3	Würth Elektronik	7447797xxx   WE-PDF1045	
	PF1064	10.2 x 10.2 x 6.4	0.22~27	2.6~33	Würth Elektronik	7447798xxx   WE-PDF1064	
<b>PH TYPE</b>  	PH20	21.8 x 21.5 x 14.5	0.70~33.0	11.7~77.5	Würth Elektronik	744363xxxx   WE-HCF2013	
	PHW26A	27.9 x 27.9 x 18.5	3.3~33.0	11.5~100	Würth Elektronik	744363xxxx   WE-HCF2818	
	PHW26B	27.9 x 27.9 x 15.4	1.5~33.0	6.0~125	Würth Elektronik	744364xxxx   WE-HCF2815	
	PH26A	27.9 x 27.9 x 18.0	3.3~33.0	9.4~95	Coilcraft	SER2918H series	
	PH26B	27.9 x 27.9 x 15.8	2.2~33.0	5.9~100	Coilcraft	SER2915H series	
	PH26C	27.9 x 27.9 x 15.8	1.5~33.0	3.3~100	Coilcraft	SER2915L series	
	PH32A	32.0 x 30.7 x 20.5	2.2~10.0	51~100	Standex-MEDER	PQ3218 series	
	PH32B	32.0 x 30.7 x 20.5	2.2~10.0	51~100	Standex-MEDER	PQ3218 series	
<b>SMT   Shielding</b>	PH4040	45.0 x 42.0 x 35.0	30~300	50~250	--	--	
<b>PR TYPE</b>   	PR8050	8.8 x 8.5 x 5.0	0.20~2.0	9.8~53.5	Coilcraft	SER8050 series	
	PR8052	8.8 x 8.5 x 5.2	1.2~10.0	3.1~19.2	Coilcraft	SER8052 series	
	PR105	11.2 x 10.5 x 5.2	0.80~5.7	6.0~25.6	Coilcraft	SER1052 series	
	PR106H	11.2 x 10.5 x 6.8	5.6~22.0	5.2~10.5	--	--	
	PR136	13.5 x 13.5 x 5.6	1.0~10.0	7.5~33.5	Coilcraft	SER1360 series	
	PR139	13.5 x 13.5 x 9.0	10.0~47.0	3.2~13.2	Coilcraft	SER1390 series	
	PR148	15.0 x 15.0 x 8.0	0.5~12.0	9.2~43.0	Sumida	CDEP147 series	
	PR1412	14.5 x 14.5 x 12.0	10.0~47.0	7.4~13.5	Sumida	CDEP1411 series	
	PR2009	19.2 x 18.7 x 8.64	0.3~2.0	26~100	Coilcraft	SER2009 series	
	PR2010	19.2 x 18.7 x 9.4	0.3~2.0	35~100	Coilcraft	SER2010 series	
	PR2011	19.2 x 18.7 x 10.67	0.5~2.0	47~100	Coilcraft	SER2011 series	
	PR2012	19.2 x 18.7 x 11.94	0.6~2.0	45~100	Coilcraft	SER2012 series	
	<b>SMT   Shielding</b>	PR2013	19.2 x 18.7 x 12.95	0.68~4.7	28~100	Coilcraft	SER2013 series
		PR2014	19.2 x 18.7 x 13.97	0.80~4.0	34~100	Coilcraft	SER2014 series

# Inductor Selection Guide

## High current power inductors


Type Name	Series Name	Dimensions L*W*H [mm]	Inductance Range [μH]	Rated Current [A]	Cross Reference	
					Company Name	Part Number
<b>PV TYPE</b>   <b>THT   Shielding</b>	PV2923	27.4 x 17.0 x 22.7	3.3~33.0	9.4~95.0	Coilcraft	VER2923 series
	PV2923B	27.4 x 17.0 x 23.7	3.3~33.0	9.4~95.0	Coilcraft	AGP2923 series
<b>PCC TYPE</b>   <b>SMT   Shielding</b>	PCC87	8.4 x 7.9 x 7.2	0.3~10.0	5.7~33.5	Würth Elektronik	744334xxxx   WE-HCC8070
	PCC109	10.9 x 10.0 x 9.3	0.22~10.0	6.5~52.0	Würth Elektronik	744333xxxx   WE-HCC1090
	PCC1210	12.2 x 11.4 x 9.5	0.22~10.0	8.0~60.0	Würth Elektronik	744332xxxx   WE-HCC1210

## Molding type power inductors



Type Name	Series Name	Dimensions L*W*H [mm]	Inductance Range [μH]	Rated Current [A]	Cross Reference	
					Company Name	Part Number
<b>PMF TYPE</b>   <b>SMT   Shielding</b>	PMF0402	4.6 x 4.3 x 2.0	0.1~22.0	6.0~35.0	Vishay	IHLP-1616BZ-01
	PMF0502	5.6 x 5.3 x 2.0	0.10~10.0	4.0~45.0	Vishay	IHLP-2020BZ-01
	PMF0503	5.6 x 5.3 x 3.0	0.10~15.0	2.5~27.0	Vishay	IHLP-2020CZ-01
	PMF0602	7.6 x 6.6 x 1.8	0.10~4.7	8.0~40.0	Vishay	IHLP-2525AH-01
	PMF0602B	7.6 x 6.6 x 2.4	0.10~10.0	2.5~30.0	Vishay	IHLP-2525BD-01
	PMF0603	7.6 x 6.6 x 3.0	0.10~10.0	7.0~60.0	Vishay	IHLP-2525CZ-01
	PMF0605	7.6 x 6.6 x 5.0	0.56~10.0	4.5~20.0	Vishay	IHLP-2525EZ-01
	PMF1004	11.2 x 10.2 x 4.0	0.19~10.0	12.0~90.0	Vishay	IHLP-4040DZ-01
	PMF1205	13.5 x 12.8 x 5.0	0.10~10.0	16.0~118.0	Vishay	IHLP-5050EZ-01
PMF1707	17.5 x 17.2 x 7.0	0.22~22.0	23.0~129.0	Vishay	IHLP-6767GZ-01	
<b>PMS TYPE</b>   <b>SMT   Shielding</b>	PMS0503	5.6 x 5.3 x 3.0	0.47~10.0	2.5~10.0	Vishay	IHLP-2020CZ-11
	PMS0603	7.2 x 6.6 x 3.0	0.47~10.0	5.5~20.0	Vishay	IHLP-2525CZ-11
	PMS1004	11.2 x 10.2 x 4.0	0.47~10.0	8.6~46.0	Vishay	IHLP-4040DZ-11

# Inductor Selection Guide


## Non-magnetic power inductors

Type Name	Series Name	Dimensions L*W*H [mm]	Inductance Range [nH]	Rated Current [A]	Cross Reference	
					Company Name	Part Number
<b>AC TYPE</b>  	AC1010	10 x 10 x 3.6~6.1	23.5~146	19.3~26.0	Coilcraf	1010VS series
	AC1212	10 x 10 x 6.6~11.3	22~117	44~57	Coilcraf	1212VS series
	<b>SMT   Unshielding</b>	AC2014	19.6 x 13.6 x 6.0~11.4	33~257	34.5~43	Coilcraf

## Power inductors for class D digital AMP

Type Name	Series Name	Dimensions L*W*H [mm]	Inductance Range [μH]	Rated Current [A]	Cross Reference		
					Company Name	Part Number	
<b>PDS TYPE</b>  	PDS09	9.0 x 10 x 10.0	8.2~33.0	1.8~5.2	Sagami	7G09B/H series	
	<b>SMT   Shielding</b>	PDS10	10.5 x 12.8 x 10.5	10.0~22.0	4.8~8.0	Sagami	DBE1010HB series
<b>PD TYPE</b>  	PD14A	9.6 x 14 x 16	10~33.0	6.2~11.0	Sagami	7G14A series	
	PD14B	14.5 x 16 x 16	10~33.0	5.5~12.1	Sagami	7W14A series	
	<b>THT   Shielding</b>	PD17A	16 x 18 x 19.5	10~33.0	8.2~27.8	Sagami	7G17D series
		PD17B	16 x 18 x 19.5	10~33.0	8.2~27.8	Sagami	7G17C series
	PD23	20.5 x 23.5 x 24	10~33.0	8.2~27.8	Sagami	7G23A series	
	PD31	19.5 x 31.5 x 34	10~33.0	27.8~57	Sagami	7G31A series	

## General power inductors

Type Name	Series Name	Dimensions L*W*H [mm]	Inductance Range [μH]	Rated Current [A]	Cross Reference		
					Company Name	Part Number	
<b>TSP TYPE</b>  	TSP0302	3.1 x 3.5 x 2.2	3.3~680	0.08~1.25	Sumida	CD32	
	TSP0403	4.0 x 4.5 x 3.2	1.0~68	0.37~2.56	Sumida	CD43	
	TSP0502	5.2 x 5.8 x 2.0	3.3~680	0.10~2.4	Sumida	CD52	
	TSP0504	5.2 x 5.8 x 4.5	10~220	0.35~1.44	Sumida	CD54	
	TSP0703	7.0 x 7.8 x 3.5	1.0~330	0.28~3.47	Sumida	CD73	
	TSP0705	7.0 x 7.8 x 5.0	4.7~470	0.34~3.5	Sumida	CD75	
	TSP1004	9.0 x 10.0 x 4.0	10~560	0.32~2.38	Sumida	CD104	
	TSP1005	9.0 x 10.0 x 5.4	10~820	0.24~2.6	Sumida	CD105	
	<b>SMT   Unshielding</b>	TSP1006	9.0 x 10.0 x 7.5	10~1000	0.46~3.5	--	--
		TSP1008	9.0 x 10.0 x 8.5	10~1000	0.48~4.05	--	--



# Inductor Selection Guide

## General power inductors

Type Name	Series Name	Dimensions L*W*H [mm]	Inductance Range [ $\mu$ H]	Rated Current [A]	Cross Reference		
					Company Name	Part Number	
<b>TSQ TYPE</b>  	TSQ0301	1.6 x 3.2 x 1.8	0.15~100	0.045~0.25	Murata	LQH31 series	
	TSQ0302	12.5 x 3.2 x 2.0	0.10~560	0.04~0.70	Murata	LQH32 series	
	TSQ0403	3.2 x 4.5 x 2.6	1.0~2200	0.03~0.5	Murata	LQH43 series	
	<b>SMT   Unshielding</b>	TSQ0605	5.0 x 5.7 x 4.7	0.12~10000	0.05~6.0	Murata	LQH55 series
<b>TBR TYPE</b>  	TBR1607	4.45 x 6.6 x 2.49	1000~6800	0.04~0.1	Coilcraf	DO1607 series	
	TBR1608	4.45 x 6.6 x 2.92	1.0~820	0.1~2.9	Coilcraf	DO1608C series	
	TBR3308	9.5 x 13 x 3.0	3.9~820	0.1~2.54	Coilcraft	DO3308P series	
	TBR3316	9.5 x 13 x 5.2	1.0~820	0.3~9.0	Coilcraf	DO3316P series	
	TBR3340	9.5 x 13 x 11.5	10~820	0.8~8.0	Coilcraft	DO3340P series	
	<b>SMT   Unshielding</b>	TBR5022	15.3 x 18.6 x 7.1	1.0~1000	1.0~20	Coilcraf	DO5022P series
<b>TBH TYPE</b>  	TBH1813	6.1 x 9.1 x 5.0	0.18~47	0.87~14.0	Coilcraf	DO1813H series	
	TBH3316	19.9 x 13.2 x 6.35	0.33~4.7	5.4~20.0	Coilcraf	DO3316H series	
	<b>SMT   Unshielding</b>	TBH5022	16.2 x 22.4 x 8.0	0.78~15.0	8.0~30.0	Coilcraft	744332xxxx   WE-HCC1210
<b>TSNR TYPE</b>  	TSNR 3010	3.0 x 3.0 x 1.0	1.0~56	0.28~2.1	Taiyo Yuden	NR 3010T series	
	TSNR 3012	3.0 x 3.0 x 1.2	1.0~100	0.23~2.7	Taiyo Yuden	NR 3012T series	
	TSNR 3015	3.0 x 3.0 x 1.5	1.0~150	0.22~3.1	Taiyo Yuden	NR 3015T series	
	TSNR 4010	4.0 x 4.0 x 1.0	1.0~22	0.45~2.0	Taiyo Yuden	NR 4010T series	
	TSNR 4012	4.0 x 4.0 x 1.2	1.0~100	0.25~2.61	Taiyo Yuden	NR 4012T series	
	TSNR 4018	4.0 x 4.0 x 1.8	1.0~220	0.27~4.0	Taiyo Yuden	NR 4018T series	
	TSNR 4030	4.0 x 4.0 x 3.0	1.0~680	0.19~5.8	--	--	
	TSNR 5012	4.9 x 4.9 x 1.2	1.0~22	0.88~4.4	Taiyo Yuden	NRS 5012T series	
	TSNR 5020	4.9 x 4.9 x 2.0	1.0~200	0.30~4.5	Taiyo Yuden	NRS 5020T series	
	TSNR 5040	4.9 x 4.9 x 4.0	1.0~1000	0.20~7.35	Taiyo Yuden	NRS 5040T series	
	TSNR 6020	6.0 x 6.0 x 2.0	0.68~47	0.70~6.55	Taiyo Yuden	NR 6020T series	
	TSNR 6028	6.0 x 6.0 x 2.8	0.8~1000	0.18~6.5	Taiyo Yuden	NR 6028T series	
	TSNR 6040	6.0 x 6.0 x 4.0	1.0~470	0.42~7.85	--	--	
	<b>SMT Semi-shielding</b>	TSNR 6045	6.0 x 6.0 x 4.5	1.0~82	1.05~9.85	Taiyo Yuden	NR 6045T series
		TSNR 8040	8.0 x 8.0 x 4.0	1.0~220	0.85~10	Taiyo Yuden	NR 8040T series


## General power inductors


Type Name	Series Name	Dimensions L*W*H [mm]	Inductance Range [ $\mu$ H]	Rated Current [A]	Cross Reference	
					Company Name	Part Number
<b>TCRH TYPE</b>  	TCRH 0603	6.2 x 6.6 x 3.0	2.9~330	0.19~1.94	Sumida	CDRH63
	TCRH 0605	6.2 x 6.6 x 5.0	10~1000	0.14~1.35	Sumida	CDRH65
	TCRH 0703	7.3 x 7.3 x 3.4	10~1000	0.16~1.68	Sumida	CDRH73
	TCRH 0704	7.3 x 7.3 x 4.5	10~1000	0.18~1.84	Sumida	CDRH75
	TCRH 1204	12 x 12 x 4.5	9.0~330	0.5~2.4	Sumida	CDRH124
	TCRH 1204T	12 x 12 x 5.0	3.9~330	0.5~6.5	--	--
	TCRH 1205	12 x 12 x 6.0	1.3~1000	0.4~8.0	Sumida	CDRH125
<b>SMT   Shielding</b>	TCRH 1207	12 x 12 x 8.0	1.2~1000	0.55~9.8	Sumida	CDRH127
<b>TCRH-W TYPE</b>  	TCRH 0703W	7.3 x 7.3 x 3.4	1.0~1000	0.10~6.4	Würth Elektronik	7447789xxxx   WE-PD7332
	TCRH 0705W	7.3 x 7.3 x 4.5	1.0~1000	0.25~10.2	Würth Elektronik	744777xxx   WE-PD7345
	TCRH 1204W	12 x 12 x 4.5	1.0~220	1.0~13.9	Würth Elektronik	7447715xxx   WE-PD1245
	TCRH 1205W	12 x 12 x 6.0	1.5~1000	0.5~12.5	Würth Elektronik	744771xxxx   WE-PD1260
	TCRH 1207W	12 x 12 x 8.0	0.47~1500	0.5~26.4	Würth Elektronik	744770xxxx   WE-PD1280
	TCRH 1210W	12 x 12 x 10	1.0~1500	0.8~25	Würth Elektronik	7447709xxxx   WE-PD1210
	<b>SMT   Shielding</b>	TCRH 1510W	15 x 15 x 10	15~22	7.2~8.8	Würth Elektronik
<b>TSUR TYPE</b>  	TSUR 8030	8.0 x 8.0 x 2.8	3.3~100	0.75~4.6	ABC	SU8030 series
	TSUR 8043	8.0 x 8.0 x 4.3	1.0~100	0.8~7.5	Würth Elektronik	744071xxxx   WE-TPC8043
	TSUR 1028	10.0 x 10.0 x 2.8	1.0~150	0.65~8.0	Würth Elektronik	744065xxxx   WE-TPC1028
	<b>SMT   Shielding</b>	TSUR 1038	10.0 x 10.0 x 3.8	1.5~330	0.52~7.0	Würth Elektronik
<b>TCRC TYPE</b>  	TCRC 1030	10.3 x 10.5 x 3.1	0.8~150	0.51~6.5	Sumida	CDRH 103R series
	TCRC 1040	10.3 x 10.5 x 4.0	1.5~330	0.7~10	Sumida	CDRH 104R series
	<b>SMT   Shielding</b>	TCRC 1050	10.3 x 10.5 x 5.0	0.8~330	0.5~7.5	Sumida
<b>TBRB TYPE</b>  	TBRB 1608	4.45 x 6.6 x 2.92	1.0~10000	0.02~3.0	Coilcraf	DS1608C series
	TBRB 3316	9.5 x 13 x 5.1	1.0~1000	0.32~5.6	Coilcraft	DS3316P series
	<b>SMT   Shielding</b>	TBRB 5022	15.3 x 18.6 x 7.6	10~1000	0.8~8.0	Coilcraf




# Inductor Selection Guide

## General power inductors

Type Name	Series Name	Dimensions L*W*H [mm]	Inductance Range [ $\mu$ H]	Rated Current [A]	Cross Reference		
					Company Name	Part Number	
<b>TBRI TYPE</b>  	TBRI 6025	6.0 x 6.0 x 2.5	4.7~100	0.33~1.5	TDK	SLF6025	
	TBRI 6028	6.0 x 6.0 x 2.8	4.7~100	0.42~1.6	TDK	SLF6028	
	TBRI 7028	7.0 x 7.0 x 2.8	3.3~47	0.54~1.8	TDK	SLF7028	
	TBRI 7030	7.0 x 7.0 x 3.0	3.3~100	0.35~1.8	TDK	SLF7030	
	TBRI 7032	7.0 x 7.0 x 3.2	3.3~1000	0.13~1.9	TDK	SLF7032	
	TBRI 7045	7.0 x 7.0 x 4.5	3.3~1000	0.14~2.5	TDK	SLF7045	
	TBRI 10145	10.1 x 10.1 x 4.5	10~1500	0.22~2.5	TDK	SLF10145	
	TBRI 12555	12.5 x 12.5 x 5.5	6.0~1500	0.29~3.6	TDK	SLF12555	
	<b>SMT   Shielding</b>	TBRI 12565	12.5 x 12.5 x 6.5	2.0~220	1.0~6.2	TDK	SLF12565
		TBRI 12575	12.5 x 12.5 x 7.5	1.2~220	1.3~8.2	TDK	SLF12575

<b>TCRD TYPE</b>  	TCRD 316	4.0 x 4.0 x 1.9	1.5~2200	0.036~1.55	Sumida	CDRH 3D16
	TCRD 316L	4.0 x 4.0 x 1.9	1.5~2200	0.036~1.55	Sumida	CDRH 3D16
	TCRD 418	5.0 x 5.0 x 2.0	1.0~180	0.14~1.72	Sumida	CDRH 4D18
	TCRD 428	5.0 x 5.0 x 3.0	1.2~180	0.22~2.56	Sumida	CDRH 4D28
	TCRD 518	6.0 x 6.0 x 2.0	4.1~100	0.36~1.95	Sumida	CDRH 5D18
	TCRD 528	6.0 x 6.0 x 3.0	2.6~100	0.42~2.6	Sumida	CDRH 5D28
	TCRD 628	7.0 x 7.0 x 3.0	3.9~100	0.54~3.0	Sumida	CDRH 6D28
	TCRD 638	7.0 x 7.0 x 4.0	3.3~100	0.65~3.5	Sumida	CDRH 6D38
	TCRD 828	8.3 x 8.3 x 3.0	2.2~470	0.35~6.0	Sumida	CDRH 8D28
	TCRD 838	8.3 x 8.3 x 4.0	1.0~820	0.33~9.0	Sumida	CDRH 8D38
<b>SMT   Shielding</b>	TCRD 843	8.3 x 8.3 x 4.5	2.2~330	0.65~7.0	Sumida	CDRH 8D43
	TCRD 858	8.3 x 8.3 x 6.0	2.2~330	0.55~6.3	Sumida	CDRH 8D58

## Current sense transformer

Type Name	Series Name	Dimensions L*W*H [mm]	Turn Ratio Pri : Sec	Rated Current [A]	Cross Reference	
					Company Name	Part Number
<b>CT TYPE</b>  	CT 042	4.5 x 4.8 x 3.5	1 :20 ~1 :150	7	Coilcraft	CST 4835 series
	CT 050	7.2 x 8.13 x 5.33	1 :20 ~1 :125	20	Coilcraf	CST1 / CST2 series
	<b>SMT   Shielding</b>	CT 126	14.5 x 19.9 x 10.5	1 :20 ~1 :200	40	Coilcraf