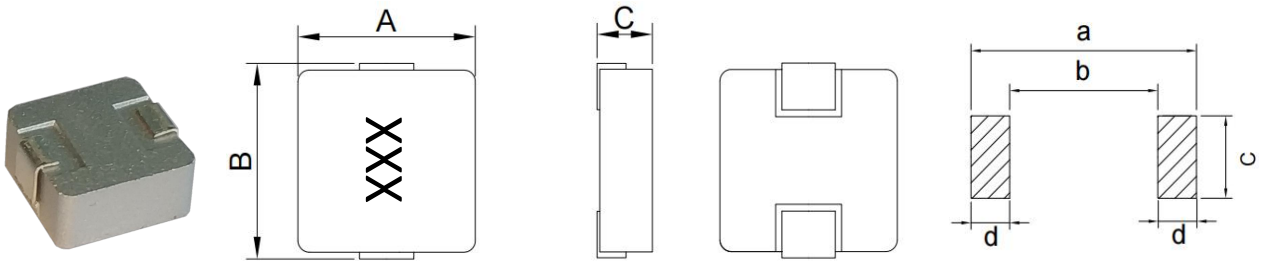


## Shielded Molding SMD Power Inductor

### 结构及外形尺寸 Dimensions of structure and shape



Part Number	Dimensions 长	Dimensions 宽	Dimensions 高	Land Patterns 推荐焊盘尺寸		
	A (mm)	B(mm)	C(mm)	a(mm)	b(mm)	c(mm)
GCDA0420A	4.10±0.30	4.45±0.50	2.00 max	5.20	2.20	2.50
GCDA0520A	5.20±0.30	5.60±0.50	2.00 max	6.20	2.20	2.50
GCDA0530A	5.20±0.30	5.60±0.50	3.00 max	6.20	2.20	2.50
GCDA0630A	6.60±0.30	7.10±0.50	3.00 max	8.40	3.70	3.50
GCDA0650A	6.60±0.30	7.10±0.50	5.00 max	8.40	3.70	3.50
GCDA1030A	10.20±0.30	11.0±0.50	3.00 max	11.80	5.00	4.10
GCDA1040A	10.20±0.30	11.0±0.50	4.00 max	11.80	5.00	4.10
GCDA1050A	10.20±0.30	11.0±0.50	5.00 max	11.80	5.00	4.10
GCDA1250A	12.80±0.30	14.00±0.50	5.00 max	14.10	6.50	4.50
GCDA1260A	12.80±0.30	14.00±0.50	6.00 max	14.10	6.50	4.50
GCDA1265A	12.80±0.30	14.00±0.50	6.50 max	14.10	6.50	4.50

### 特点 Features

- 金属合金粉末
- Metal alloy powder
- 磁屏蔽, 低电磁干扰
- Magnetically shielded, low EMI
- 高负载能力, 铁芯损耗低
- High current carrying capacity, Low core losses

### 应用 Applications

- 电压调节器 (VRM)
- Voltage Regulator Module (VRM)
- 智能手机POL模块
- Smart phone POL modules
- 笔记本调节器
- Notebook regulators
- 电池电源系统
- Battery power systems
- 数据网络和存储系统
- Data networking and storage systems

### 电感特性范围 Inductance and rated current ranges

GCDA0420A	0.47~22.0uH	14.0~360mΩ	9.50~1.80A
GCDA0520A	0.47~10.0uH	9.00~155mΩ	13.0~2.50A
GCDA0530A	0.47~10.0uH	7.40~128mΩ	16.0~2.50A
GCDA0630A	0.22~47.0uH	3.00~350mΩ	28.0~2.60A
GCDA0650A	0.22~47.0uH	1.30~290mΩ	35.0~2.80A
GCDA1030A	0.22~22.0uH	1.20~99mΩ	50.0~4.00A
GCDA1040A	0.15~100uH	0.62~300mΩ	75.0~2.00A
GCDA1050A	0.68~100uH	2.40~300mΩ	32.0~2.00A
GCDA1250A	0.47~68.0uH	1.20~180mΩ	45.0~5.00A
GCDA1260A	1.00~100uH	3.10~195mΩ	35.0~4.50A
GCDA1265A	0.22~100uH	0.90~185mΩ	70.0~4.50A

### 包装数量 Packaging Quantity

GCDA0420A	3000PCS/R
GCDA0520A	2000PCS/R
GCDA0530A	2000PCS/R
GCDA0630A	1000PCS/R
GCDA0650A	1000PCS/R
GCDA1030A	1000PCS/R
GCDA1040A	1000PCS/R
GCDA1050A	500PCS/R
GCDA1250A	500PCS/R
GCDA1260A	500PCS/R
GCDA1265A	500PCS/R

### ★ 产品可以按客户要求定制

Products can be customized according to customer requirements

本产品符合车载信赖性标准AEC-Q200

This product Complied with automotive reliability test standard AEC-Q200



# GCDA Series (SHIELDED)

## ELECTRICAL SPECIFICATION

GCDA0420A Series (Quantity: 3000PCS)/GCDA0420A 系列 (数量: 3000PCS)

Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA0420A-R47M03	R47	0.47	14	100KHz/1v	9.50	7.00
GCDA0420A-R56M03	R56	0.56	16	100KHz/1v	8.50	6.00
GCDA0420A-R68M03	R68	0.68	21	100KHz/1v	8.00	5.20
GCDA0420A-1R0M03	1R0	1.00	27	100KHz/1v	7.00	4.50
GCDA0420A-1R5M03	1R5	1.50	42	100KHz/1v	6.00	4.00
GCDA0420A-2R2M03	2R2	2.20	58	100KHz/1v	5.00	3.00
GCDA0420A-3R3M03	3R3	3.30	87	100KHz/1v	4.00	2.50
GCDA0420A-4R7M03	4R7	4.70	104	100KHz/1v	3.00	2.20
GCDA0420A-6R8M03	6R8	6.80	175	100KHz/1v	2.50	2.00
GCDA0420A-100M03	100	10.0	265	100KHz/1v	2.20	1.60
GCDA0420A-220M03	220	22.0	360	100KHz/1v	1.80	1.00

GCDA0520A Series (Quantity: 2000PCS)/GCDA0520A 系列 (数量: 2000PCS)

Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA0520A-R47M03	R47	0.47	9	100KHz/1v	13.0	10.5
GCDA0520A-1R0M03	1R0	1.00	17	100KHz/1v	9.00	8.00
GCDA0520A-1R5M03	1R5	1.50	35	100KHz/1v	7.00	6.00
GCDA0520A-2R2M03	2R2	2.20	42	100KHz/1v	5.50	4.70
GCDA0520A-2R7M03	2R7	2.70	58	100KHz/1v	4.80	4.50
GCDA0520A-3R3M03	3R3	3.30	58	100KHz/1v	5.00	4.50
GCDA0520A-4R7M03	4R7	4.70	85	100KHz/1v	4.00	3.50
GCDA0520A-5R6M03	5R6	5.60	95	100KHz/1v	3.50	3.00
GCDA0520A-6R8M03	6R8	6.80	125	100KHz/1v	3.40	2.60
GCDA0520A-100M03	100	10.00	155	100KHz/1v	2.50	2.20

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# GCDA Series (SHIELDED)

## ELECTRICAL SPECIFICATION

GCDA0530A Series (Quantity: 2000PCS)/GCDA0530A 系列 (数量: 2000PCS)

Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA0530A-R47M03	R47	0.47	7.4	100KHz/1v	16.00	12.00
GCDA0530A-R68M03	R68	0.68	12	100KHz/1v	14.00	8.50
GCDA0530A-R75M03	R75	0.75	13	100KHz/1v	12.00	8.00
GCDA0530A-1R0M03	1R0	1.00	14	100KHz/1v	9.00	7.00
GCDA0530A-1R2M03	1R2	1.20	16	100KHz/1v	8.50	6.50
GCDA0530A-1R5M03	1R5	1.50	25	100KHz/1v	8.20	6.00
GCDA0530A-2R2M03	2R2	2.20	33	100KHz/1v	7.50	5.50
GCDA0530A-3R3M03	3R3	3.30	38	100KHz/1v	5.50	5.00
GCDA0530A-4R7M03	4R7	4.70	60	100KHz/1v	4.20	4.00
GCDA0530A-5R6M03	5R6	5.60	63	100KHz/1v	4.00	4.00
GCDA0530A-6R8M03	6R8	6.80	76	100KHz/1v	4.00	3.50
GCDA0530A-8R2M03	8R2	8.20	105	100KHz/1v	3.70	3.30
GCDA0530A-100M03	100	10.0	128	100KHz/1v	2.50	2.80

GCDA0630A Series (Quantity: 1000PCS)/GCDA0630A 系列 (数量: 1000PCS)

Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA0630A-R22M03	R22	0.22	3.00	100KHz/1v	28.0	21.0
GCDA0630A-R33M03	R33	0.33	3.50	100KHz/1v	25.0	21.0
GCDA0630A-R36M03	R36	0.36	4.10	100KHz/1v	20.0	16.0
GCDA0630A-R47M03	R47	0.47	4.10	100KHz/1v	20.0	15.5
GCDA0630A-R56M03	R56	0.56	4.90	100KHz/1v	18.0	15.0
GCDA0630A-R68M03	R68	0.68	5.70	100KHz/1v	17.0	14.0
GCDA0630A-R82M03	R82	0.82	6.90	100KHz/1v	16.0	12.0
GCDA0630A-1R0M03	1R0	1.00	7.50	100KHz/1v	15.0	12.0
GCDA0630A-1R2M03	1R2	1.20	10.5	100KHz/1v	12.0	9.00
GCDA0630A-1R5M03	1R5	1.50	12.1	100KHz/1v	14.0	9.00
GCDA0630A-2R2M03	2R2	2.20	17.5	100KHz/1v	10.0	7.00
GCDA0630A-3R3M03	3R3	3.30	30.0	100KHz/1v	9.50	6.50
GCDA0630A-4R7M03	4R7	4.70	38.0	100KHz/1v	6.50	5.00
GCDA0630A-5R6M03	5R6	5.60	42.0	100KHz/1v	6.25	5.00
GCDA0630A-6R8M03	6R8	6.80	54.0	100KHz/1v	6.00	4.50
GCDA0630A-8R2M03	8R2	8.20	65.0	100KHz/1v	5.00	4.00
GCDA0630A-100M03	100	10.0	76.0	100KHz/1v	4.50	4.00
GCDA0630A-120M03	120	12.0	98.0	100KHz/1v	4.20	3.00
GCDA0630A-150M03	150	15.0	115	100KHz/1v	3.80	3.00
GCDA0630A-220M03	220	22.0	189	100KHz/1v	3.10	1.50
GCDA0630A-330M03	330	33.0	257	100KHz/1v	2.90	1.50
GCDA0630A-470M03	470	47.0	350	100KHz/1v	2.60	1.00



# GCDA Series (SHIELDED)

## ELECTRICAL SPECIFICATION

GCDA0650A Series (Quantity: 1000PCS)/GCDA0650A 系列 (数量: 1000PCS)

Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA0650A-R22M03	R22	0.22	1.30	100KHz/1v	35.0	30.0
GCDA0650A-R36M03	R36	0.36	3.10	100KHz/1v	25.0	21.0
GCDA0650A-R47M03	R47	0.47	3.80	100KHz/1v	21.0	20.0
GCDA0650A-R56M03	R56	0.56	3.90	100KHz/1v	18.0	20.0
GCDA0650A-R68M03	R68	0.68	4.20	100KHz/1v	16.0	18.0
GCDA0650A-R82M03	R82	0.82	4.90	100KHz/1v	15.0	16.5
GCDA0650A-1R0M03	1R0	1.00	6.50	100KHz/1v	13.0	12.0
GCDA0650A-1R2M03	1R2	1.20	7.50	100KHz/1v	11.0	11.0
GCDA0650A-1R5M03	1R5	1.50	8.50	100KHz/1v	10.0	10.0
GCDA0650A-2R2M03	2R2	2.20	12.5	100KHz/1v	10.0	9.50
GCDA0650A-3R3M03	3R3	3.30	20.9	100KHz/1v	9.00	8.50
GCDA0650A-4R7M03	4R7	4.70	29.0	100KHz/1v	8.00	6.00
GCDA0650A-5R6M03	5R6	5.60	34.4	100KHz/1v	7.00	6.00
GCDA0650A-6R8M03	6R8	6.80	40.0	100KHz/1v	7.00	5.50
GCDA0650A-8R2M03	8R2	8.20	43.0	100KHz/1v	6.50	5.50
GCDA0650A-100M03	100	10.0	55.0	100KHz/1v	6.00	4.50
GCDA0650A-120M03	120	12.0	65.0	100KHz/1v	5.00	4.00
GCDA0650A-150M03	150	15.0	85.0	100KHz/1v	4.00	3.10
GCDA0650A-180M03	180	18.0	105.0	100KHz/1v	3.50	3.00
GCDA0650A-220M03	220	22.0	130.0	100KHz/1v	3.50	2.60
GCDA0650A-330M03	330	33.0	200.0	100KHz/1v	3.00	2.30
GCDA0650A-470M03	470	47.0	290.0	100KHz/1v	2.80	2.00

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# GCDA Series (SHIELDED)

## ELECTRICAL SPECIFICATION

GCDA1030A Series (Quantity: 1000PCS)/GCDA1030A 系列 (数量: 1000PCS)

Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA1030A-R22M03	R22	0.22	1.20	100KHz/1v	50.0	30.0
GCDA1030A-R36M03	R36	0.36	1.60	100KHz/1v	28.0	23.0
GCDA1030A-R47M03	R47	0.47	2.50	100KHz/1v	26.0	23.0
GCDA1030A-R56M03	R56	0.56	3.00	100KHz/1v	24.0	22.0
GCDA1030A-R68M03	R68	0.68	3.40	100KHz/1v	23.0	21.0
GCDA1030A-1R0M03	1R0	1.00	6.00	100KHz/1v	18.0	15.0
GCDA1030A-1R5M03	1R5	1.50	7.50	100KHz/1v	16.0	12.0
GCDA1030A-2R2M03	2R2	2.20	9.00	100KHz/1v	14.0	11.0
GCDA1030A-3R3M03	3R3	3.30	16.0	100KHz/1v	12.0	9.00
GCDA1030A-4R7M03	4R7	4.70	22.5	100KHz/1v	10.0	7.00
GCDA1030A-5R6M03	5R6	5.60	30.0	100KHz/1v	10.0	6.00
GCDA1030A-6R8M03	6R8	6.80	35.0	100KHz/1v	7.50	5.50
GCDA1030A-8R2M03	8R2	8.20	45.0	100KHz/1v	7.00	5.00
GCDA1030A-100M03	100	10.0	55.0	100KHz/1v	6.50	4.50
GCDA1030A-150M03	150	15.0	65.0	100KHz/1v	5.00	4.00
GCDA1030A-220M03	220	22.0	99.0	100KHz/1v	4.00	3.00



# GCDA Series (SHIELDED)

## ELECTRICAL SPECIFICATION

GCDA1040A Series (Quantity: 1000PCS)/GCDA1040A 系列 (数量: 1000PCS)

Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA1040A-R15M03	R15	0.15	0.62	100KHz/1v	75.0	42.0
GCDA1040A-R22M03	R22	0.22	1.00	100KHz/1v	60.0	35.0
GCDA1040A-R33M03	R33	0.33	1.20	100KHz/1v	51.0	25.0
GCDA1040A-R36M03	R36	0.36	1.20	100KHz/1v	50.0	25.0
GCDA1040A-R47M03	R47	0.47	1.70	100KHz/1v	35.0	24.0
GCDA1040A-R56M03	R56	0.56	1.80	100KHz/1v	33.0	23.5
GCDA1040A-R68M03	R68	0.68	2.40	100KHz/1v	30.0	20.0
GCDA1040A-R82M03	R82	0.82	2.90	100KHz/1v	31.0	20.0
GCDA1040A-1R0M03	1R0	1.00	3.30	100KHz/1v	28.0	18.0
GCDA1040A-1R5M03	1R5	1.50	5.50	100KHz/1v	24.0	12.0
GCDA1040A-1R8M03	1R8	1.80	5.00	100KHz/1v	15.0	15.0
GCDA1040A-2R2M03	2R2	2.20	7.00	100KHz/1v	18.0	12.0
GCDA1040A-3R3M03	3R3	3.30	12.0	100KHz/1v	16.0	10.0
GCDA1040A-4R7M03	4R7	4.70	20.0	100KHz/1v	13.0	8.50
GCDA1040A-5R6M03	5R6	5.60	23.0	100KHz/1v	11.0	8.00
GCDA1040A-6R8M03	6R8	6.80	25.0	100KHz/1v	10.0	7.00
GCDA1040A-8R2M03	8R2	8.20	27.0	100KHz/1v	9.00	6.00
GCDA1040A-100M03	100	10.0	30.0	100KHz/1v	8.50	5.50
GCDA1040A-120M03	120	12.0	42.0	100KHz/1v	8.00	5.00
GCDA1040A-150M03	150	15.0	45.0	100KHz/1v	6.00	4.50
GCDA1040A-220M03	220	22.0	66.0	100KHz/1v	5.50	4.00
GCDA1040A-330M03	330	33.0	92.0	100KHz/1v	5.00	3.50
GCDA1040A-470M03	470	47.0	145	100KHz/1v	3.50	2.80
GCDA1040A-680M03	680	68.0	205	100KHz/1v	3.00	2.30
GCDA1040A-820M03	820	82.0	280	100KHz/1v	3.00	2.00
GCDA1040A-101M03	101	100.0	300	100KHz/1v	2.00	1.50



# GCDA Series (SHIELDED)

## ELECTRICAL SPECIFICATION

GCDA1050A Series (Quantity: 500PCS)/GCDA1050A 系列 (数量: 500PCS)						
Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA1050A-R68M03	R68	0.68	2.40	100KHz/1v	32.0	21.0
GCDA1050A-1R0M03	1R0	1.00	2.60	100KHz/1v	29.0	19.0
GCDA1050A-1R5M03	1R5	1.50	3.80	100KHz/1v	25.0	16.0
GCDA1050A-2R2M03	2R2	2.20	6.00	100KHz/1v	20.0	13.0
GCDA1050A-3R3M03	3R3	3.30	11.8	100KHz/1v	18.0	10.0
GCDA1050A-4R7M03	4R7	4.70	15.0	100KHz/1v	15.0	9.00
GCDA1050A-6R8M03	6R8	6.80	19.0	100KHz/1v	14.0	8.50
GCDA1050A-100M03	100	10.0	30.0	100KHz/1v	8.50	5.50
GCDA1050A-150M03	150	15.0	45.0	100KHz/1v	7.00	4.50
GCDA1050A-220M03	220	22.0	55.0	100KHz/1v	5.50	4.50
GCDA1050A-330M03	330	33.0	76.0	100KHz/1v	5.00	4.50
GCDA1050A-470M03	470	47.0	125.0	100KHz/1v	4.50	4.00
GCDA1050A-680M03	680	68.0	205.0	100KHz/1v	3.00	2.30
GCDA1050A-101M03	101	100.0	300.0	100KHz/1v	2.00	1.50

GCDA1250A Series (Quantity: 500PCS)/GCDA1250A 系列 (数量: 500PCS)						
Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA1250A-R47M02	R47	0.47	1.20	100KHz/1v	45.0	25.0
GCDA1250A-R68M02	R68	0.68	1.60	100KHz/1v	38.0	23.0
GCDA1250A-R82M02	R82	0.82	2.20	100KHz/1v	36.0	22.0
GCDA1250A-1R0M02	1R0	1.00	2.50	100KHz/1v	35.0	20.0
GCDA1250A-1R2M02	1R2	1.20	2.60	100KHz/1v	32.0	16.0
GCDA1250A-1R5M02	1R5	1.50	3.10	100KHz/1v	30.0	15.0
GCDA1250A-2R2M02	2R2	2.20	6.00	100KHz/1v	26.0	14.0
GCDA1250A-3R3M02	3R3	3.30	9.80	100KHz/1v	24.0	13.0
GCDA1250A-4R7M02	4R7	4.70	9.00	100KHz/1v	18.0	12.0
GCDA1250A-6R8M02	6R8	6.80	19.0	100KHz/1v	16.0	9.0
GCDA1250A-8R2M02	8R2	8.20	28.0	100KHz/1v	15.0	8.0
GCDA1250A-100M02	100	10.0	35.0	100KHz/1v	12.0	7.5
GCDA1250A-150M02	150	15.0	45.0	100KHz/1v	9.0	5.0
GCDA1250A-220M02	220	22.0	52.0	100KHz/1v	9.0	6.0
GCDA1250A-330M02	330	33.0	80.0	100KHz/1v	6.0	3.5
GCDA1250A-470M02	470	47.0	110.0	100KHz/1v	5.5	3.0
GCDA1250A-680M02	680	68.0	180.0	100KHz/1v	5.0	2.5

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# GCDA Series (SHIELDED)

## ELECTRICAL SPECIFICATION

GCDA1260A Series (Quantity: 500PCS)/GCDA1260A 系列 (数量: 500PCS)

Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA1260A-1R0M02	1R0	1.00	3.10	100KHz/1v	35.0	20.0
GCDA1260A-1R5M02	1R5	1.50	3.10	100KHz/1v	30.0	16.0
GCDA1260A-2R2M02	2R2	2.20	4.50	100KHz/1v	27.0	14.0
GCDA1260A-3R3M02	3R3	3.30	7.50	100KHz/1v	22.0	12.0
GCDA1260A-4R7M02	4R7	4.70	11.0	100KHz/1v	20.0	10.0
GCDA1260A-5R6M02	5R6	5.60	13.0	100KHz/1v	17.0	9.00
GCDA1260A-6R8M02	6R8	6.80	15.0	100KHz/1v	15.0	8.00
GCDA1260A-8R2M02	8R2	8.2	18.0	100KHz/1v	15.00	8.00
GCDA1260A-100M02	100	10.0	22.0	100KHz/1v	14.00	8.00
GCDA1260A-150M02	150	15.0	41.0	100KHz/1v	13.00	7.00
GCDA1260A-220M02	220	22.0	48.0	100KHz/1v	10.00	5.50
GCDA1260A-330M02	330	33.0	71.0	100KHz/1v	9.00	5.00
GCDA1260A-470M02	470	47.0	85.0	100KHz/1v	6.00	4.00
GCDA1260A-680M02	680	68.0	130.0	100KHz/1v	5.00	3.00
GCDA1260A-101M02	101	100.0	195.0	100KHz/1v	4.50	2.50

GCDA1265A Series (Quantity: 500PCS)/GCDA1265A 系列 (数量: 500PCS)

Part Number	Marking	Inductance ( $\mu$ H)	DCR (m $\Omega$ ) max.	Test Freq. (Hz/v)	Saturation Current(A)	Temperature Rise Current(A)
GCDA1265A-R22M02	R22	0.22	0.90	100KHz/1v	70.0	45.0
GCDA1265A-1R0M02	1R0	1.00	3.00	100KHz/1v	35.0	20.0
GCDA1265A-1R5M02	1R5	1.50	3.60	100KHz/1v	32.0	20.0
GCDA1265A-2R2M02	2R2	2.20	4.80	100KHz/1v	30.0	15.0
GCDA1265A-3R3M02	3R3	3.30	6.50	100KHz/1v	24.0	14.0
GCDA1265A-4R7M02	4R7	4.70	10.0	100KHz/1v	20.0	10.0
GCDA1265A-6R8M02	6R8	6.80	15.0	100KHz/1v	15.0	8.0
GCDA1265A-100M02	100	10.0	20.0	100KHz/1v	14.0	8.0
GCDA1265A-150M02	150	15.0	41.0	100KHz/1v	13.0	7.0
GCDA1265A-220M02	220	22.0	45.0	100KHz/1v	12.0	6.0
GCDA1265A-330M02	330	33.0	65.0	100KHz/1v	9.0	5.0
GCDA1265A-470M02	470	47.0	98.0	100KHz/1v	6.0	4.0
GCDA1265A-680M02	680	68.0	132.0	100KHz/1v	5.0	3.0
GCDA1265A-101M02	101	100.0	185.0	100KHz/1v	4.5	2.5