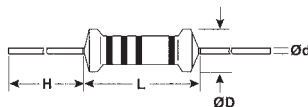


RESISTENZE

RESISTENZE CARBON FILM 1/4W ±5%



- Potenza: 1/4W a 70°
- Tensione di lavoro: 250V
- Tensione max applicabile: 500V
- Tolleranza: ±5%
- Confezione: 100/5000pz



Dimensioni (mm)

ØD	L max	Ød	H max
2,5	6,8	0,6	28

ARTICOLO	VALORE
CR25/1R	1ohm
CR25/1R2	1,2ohm
CR25/1R5	1,5ohm
CR25/1R8	1,8ohm
CR25/2R2	2,2ohm
CR25/2R7	2,7ohm
CR25/3R3	3,3ohm
CR25/3R9	3,9ohm
CR25/4R7	4,7ohm
CR25/5R6	5,6ohm
CR25/6R8	6,8ohm
CR25/8R2	8,2ohm
CR25/10R	10ohm
CR25/12R	12ohm
CR25/15R	15ohm
CR25/18R	18ohm
CR25/22R	22ohm
CR25/27R	27ohm
CR25/33R	33ohm
CR25/39R	39ohm
CR25/47R	47ohm
CR25/56R	56ohm
CR25/68R	68ohm
CR25/82R	82ohm
CR25/100R	100ohm
CR25/120R	120ohm
CR25/150R	150ohm
CR25/180R	180ohm
CR25/220R	220ohm
CR25/270R	270ohm
CR25/330R	330ohm
CR25/390R	390ohm
CR25/470R	470ohm
CR25/560R	560ohm
CR25/680R	680ohm
CR25/820R	820ohm
CR25/1K	1Kohm
CR25/1K2	1,2Kohm
CR25/1K5	1,5Kohm
CR25/1K8	1,8Kohm
CR25/2K2	2,2Kohm
CR25/2K7	2,7Kohm
CR25/3K3	3,3Kohm

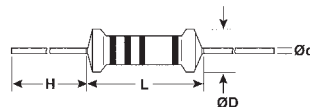
ARTICOLO	VALORE
CR25/3K9	3,9Kohm
CR25/4K7	4,7Kohm
CR25/5K6	5,6Kohm
CR25/6K8	6,8Kohm
CR25/8K2	8,2Kohm
CR25/10K	10Kohm
CR25/12K	12Kohm
CR25/15K	15Kohm
CR25/18K	18Kohm
CR25/22K	22Kohm
CR25/27K	27Kohm
CR25/33K	33Kohm
CR25/39K	39Kohm
CR25/47K	47Kohm
CR25/56K	56Kohm
CR25/68K	68Kohm
CR25/82K	82Kohm
CR25/100K	100Kohm
CR25/120K	120Kohm
CR25/150K	150Kohm
CR25/180K	180Kohm
CR25/220K	220Kohm
CR25/270K	270Kohm
CR25/330K	330Kohm
CR25/390K	390Kohm
CR25/470K	470Kohm
CR25/560K	560Kohm
CR25/680K	680Kohm
CR25/820K	820Kohm
CR25/1M	1Mohm
CR25/1M2	1,2Mohm
CR25/1M5	1,5Mohm
CR25/1M8	1,8Mohm
CR25/2M2	2,2Mohm
CR25/2M7	2,7Mohm
CR25/3M3	3,3Mohm
CR25/3M9	3,9Mohm
CR25/4M7	4,7Mohm
CR25/5M6	5,6Mohm
CR25/6M8	6,8Mohm
CR25/8M2	8,2Mohm
CR25/10M	10Mohm

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RESISTENZE CARBON FILM 1/2W ±5%



- Potenza: 1/2W a 70°
- Tensione di lavoro: 350V
- Tensione max applicabile: 700V
- Tolleranza: ±5%
- Confezione: 100/1000pz



Dimensioni (mm)

ØD	L max	Ød	H max
3	9	0,6	28

ARTICOLO	VALORE
CR50/1R	1ohm
CR50/1R2	1,2ohm
CR50/1R5	1,5ohm
CR50/1R8	1,8ohm
CR50/2R2	2,2ohm
CR50/2R7	2,7ohm
CR50/3R3	3,3ohm
CR50/3R9	3,9ohm
CR50/4R7	4,7ohm
CR50/5R6	5,6ohm
CR50/6R8	6,8ohm
CR50/8R2	8,2ohm
CR50/10R	10ohm
CR50/12R	12ohm
CR50/15R	15ohm
CR50/18R	18ohm
CR50/22R	22ohm
CR50/27R	27ohm
CR50/33R	33ohm
CR50/39R	39ohm
CR50/47R	47ohm
CR50/56R	56ohm
CR50/68R	68ohm
CR50/82R	82ohm
CR50/100R	100ohm
CR50/120R	120ohm
CR50/150R	150ohm
CR50/180R	180ohm
CR50/220R	220ohm
CR50/270R	270ohm
CR50/330R	330ohm
CR50/390R	390ohm
CR50/470R	470ohm
CR50/560R	560ohm
CR50/680R	680ohm
CR50/820R	820ohm
CR50/1K	1Kohm
CR50/1K2	1,2Kohm
CR50/1K5	1,5Kohm
CR50/1K8	1,8Kohm
CR50/2K2	2,2Kohm
CR50/2K7	2,7Kohm
CR50/3K3	3,3Kohm

ARTICOLO	VALORE
CR50/3K9	3,9Kohm
CR50/4K7	4,7Kohm
CR50/5K6	5,6Kohm
CR50/6K8	6,8Kohm
CR50/8K2	8,2Kohm
CR50/10K	10Kohm
CR50/12K	12Kohm
CR50/15K	15Kohm
CR50/18K	18Kohm
CR50/22K	22Kohm
CR50/27K	27Kohm
CR50/33K	33Kohm
CR50/39K	39Kohm
CR50/47K	47Kohm
CR50/56K	56Kohm
CR50/68K	68Kohm
CR50/82K	82Kohm
CR50/100K	100Kohm
CR50/120K	120Kohm
CR50/150K	150Kohm
CR50/180K	180Kohm
CR50/220K	220Kohm
CR50/270K	270Kohm
CR50/330K	330Kohm
CR50/390K	390Kohm
CR50/470K	470Kohm
CR50/560K	560Kohm
CR50/680K	680Kohm
CR50/820K	820Kohm
CR50/1M	1Mohm
CR50/1M2	1,2Mohm
CR50/1M5	1,5Mohm
CR50/1M8	1,8Mohm
CR50/2M2	2,2Mohm
CR50/2M7	2,7Mohm
CR50/3M3	3,3Mohm
CR50/3M9	3,9Mohm
CR50/4M7	4,7Mohm
CR50/5M6	5,6Mohm
CR50/6M8	6,8Mohm
CR50/8M2	8,2Mohm
CR50/10M	10Mohm

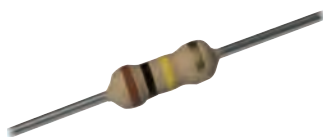
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Valori nominali standard resistenze

E-6	1.0		1.5		2.2		3.3		4.7		6.8	
E-12	1.0	1.2	1.5	1.8	2.2	2.7	3.3	3.9	4.7	5.6	6.8	8.2
E-24	1.0	1.1	1.2	1.3	1.5	1.6	1.8	2.0	2.2	2.4	2.7	3.0
	3.3	3.6	3.9	4.3	4.7	5.1	5.6	6.2	6.8	7.5	8.2	9.1
E-96	1.0	1.02	1.05	1.07	1.10	1.13	1.15	1.18	1.21	1.24	1.27	1.30
	1.33	1.37	1.40	1.43	1.47	1.50	1.54	1.58	1.62	1.65	1.69	1.74
	1.78	1.82	1.87	1.91	1.96	2.0	2.05	2.10	2.15	2.21	2.26	2.32
	2.37	2.43	2.49	2.55	2.61	2.67	2.74	2.80	2.87	2.94	3.01	3.09
	3.16	3.24	3.32	3.40	3.48	3.57	3.65	3.74	3.83	3.92	4.02	4.12
	4.22	4.32	4.42	4.53	4.64	4.75	4.87	4.99	5.11	5.23	5.36	5.49
	5.62	5.76	5.90	6.04	6.19	6.34	6.49	6.65	6.81	6.98	7.15	7.32
	7.50	7.68	7.87	8.06	8.25	8.45	8.66	8.87	9.09	9.31	9.53	9.76

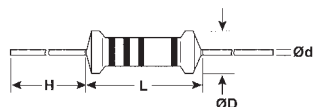
RESISTENZE

RESISTENZE CARBON FILM 1W ±5%



- Potenza: 1W a 70°
- Tensione di lavoro: 500V
- Tensione max applicabile: 1000V
- Tolleranza: ±5%

- Confezione: 100/1000pz



Dimensioni (mm)

ØD	L max	Ød	H max
5	12	0,65	28

ARTICOLO	VALORE
CR100/1R	1ohm
CR100/1R2	1,2ohm
CR100/1R5	1,5ohm
CR100/1R8	1,8ohm
CR100/2R2	2,2ohm
CR100/2R7	2,7ohm
CR100/3R3	3,3ohm
CR100/3R9	3,9ohm
CR100/4R7	4,7ohm
CR100/5R6	5,6ohm
CR100/6R8	6,8ohm
CR100/8R2	8,2ohm
CR100/10R	10ohm
CR100/12R	12ohm
CR100/15R	15ohm
CR100/18R	18ohm
CR100/22R	22ohm
CR100/27R	27ohm
CR100/33R	33ohm
CR100/39R	39ohm
CR100/47R	47ohm
CR100/56R	56ohm
CR100/68R	68ohm
CR100/82R	82ohm
CR100/100R	100ohm
CR100/120R	120ohm
CR100/150R	150ohm
CR100/180R	180ohm
CR100/220R	220ohm
CR100/270R	270ohm
CR100/330R	330ohm
CR100/390R	390ohm
CR100/470R	470ohm
CR100/560R	560ohm
CR100/680R	680ohm
CR100/820R	820ohm
CR100/1K	1Kohm
CR100/1K2	1,2Kohm
CR100/1K5	1,5Kohm
CR100/1K8	1,8Kohm
CR100/2K2	2,2Kohm
CR100/2K7	2,7Kohm
CR100/3K3	3,3Kohm

ARTICOLO	VALORE
CR100/3K9	3,9Kohm
CR100/4K7	4,7Kohm
CR100/5K6	5,6Kohm
CR100/6K8	6,8Kohm
CR100/8K2	8,2Kohm
CR100/10K	10Kohm
CR100/12K	12Kohm
CR100/15K	15Kohm
CR100/18K	18Kohm
CR100/22K	22Kohm
CR100/27K	27Kohm
CR100/33K	33Kohm
CR100/39K	39Kohm
CR100/47K	47Kohm
CR100/56K	56Kohm
CR100/68K	68Kohm
CR100/82K	82Kohm
CR100/100K	100Kohm
CR100/120K	120Kohm
CR100/150K	150Kohm
CR100/180K	180Kohm
CR100/220K	220Kohm
CR100/270K	270Kohm
CR100/330K	330Kohm
CR100/390K	390Kohm
CR100/470K	470Kohm
CR100/560K	560Kohm
CR100/680K	680Kohm
CR100/820K	820Kohm
CR100/1M	1Mohm
CR100/1M2	1,2Mohm
CR100/1M5	1,5Mohm
CR100/1M8	1,8Mohm
CR100/2M2	2,2Mohm
CR100/2M7	2,7Mohm
CR100/3M3	3,3Mohm
CR100/3M9	3,9Mohm
CR100/4M7	4,7Mohm
CR100/5M6	5,6Mohm
CR100/6M8	6,8Mohm
CR100/8M2	8,2Mohm
CR100/10M	10Mohm

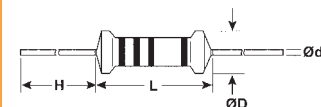
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RESISTENZE CARBON FILM 2W ±5%



- Potenza: 2W a 70°
- Tensione di lavoro: 500V
- Tensione max applicabile: 1000V
- Tolleranza: ±5%

- Confezione: 100/1000pz



Dimensioni (mm)

ØD	L max	Ød	H max
5,5	16	0,7	28

ARTICOLO	VALORE
CR200/1R	1ohm
CR200/1R2	1,2ohm
CR200/1R5	1,5ohm
CR200/1R8	1,8ohm
CR200/2R2	2,2ohm
CR200/2R7	2,7ohm
CR200/3R3	3,3ohm
CR200/3R9	3,9ohm
CR200/4R7	4,7ohm
CR200/5R6	5,6ohm
CR200/6R8	6,8ohm
CR200/8R2	8,2ohm
CR200/10R	10ohm
CR200/12R	12ohm
CR200/15R	15ohm
CR200/18R	18ohm
CR200/22R	22ohm
CR200/27R	27ohm
CR200/33R	33ohm
CR200/39R	39ohm
CR200/47R	47ohm
CR200/56R	56ohm
CR200/68R	68ohm
CR200/82R	82ohm
CR200/100R	100ohm
CR200/120R	120ohm
CR200/150R	150ohm
CR200/180R	180ohm
CR200/220R	220ohm
CR200/270R	270ohm
CR200/330R	330ohm
CR200/390R	390ohm
CR200/470R	470ohm
CR200/560R	560ohm
CR200/680R	680ohm
CR200/820R	820ohm
CR200/1K	1Kohm
CR200/1K2	1,2Kohm
CR200/1K5	1,5Kohm
CR200/1K8	1,8Kohm
CR200/2K2	2,2Kohm
CR200/2K7	2,7Kohm
CR200/3K3	3,3Kohm

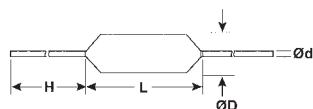
ARTICOLO	VALORE
CR200/3K9	3,9Kohm
CR200/4K7	4,7Kohm
CR200/5K6	5,6Kohm
CR200/6K8	6,8Kohm
CR200/8K2	8,2Kohm
CR200/10K	10Kohm
CR200/12K	12Kohm
CR200/15K	15Kohm
CR200/18K	18Kohm
CR200/22K	22Kohm
CR200/27K	27Kohm
CR200/33K	33Kohm
CR200/39K	39Kohm
CR200/47K	47Kohm
CR200/56K	56Kohm
CR200/68K	68Kohm
CR200/82K	82Kohm
CR200/100K	100Kohm
CR200/120K	120Kohm
CR200/150K	150Kohm
CR200/180K	180Kohm
CR200/220K	220Kohm
CR200/270K	270Kohm
CR200/330K	330Kohm
CR200/390K	390Kohm
CR200/470K	470Kohm
CR200/560K	560Kohm
CR200/680K	680Kohm
CR200/820K	820Kohm
CR200/1M	1Mohm
CR200/1M2	1,2Mohm
CR200/1M5	1,5Mohm
CR200/1M8	1,8Mohm
CR200/2M2	2,2Mohm
CR200/2M7	2,7Mohm
CR200/3M3	3,3Mohm
CR200/3M9	3,9Mohm
CR200/4M7	4,7Mohm
CR200/5M6	5,6Mohm
CR200/6M8	6,8Mohm
CR200/8M2	8,2Mohm
CR200/10M	10Mohm

Uniroyal Electronics Industry

RESISTENZE CARBON FILM 1/4W ±5% VALORE ZERO OHM



- Potenza: 1/4W a 70°
- Corrente: 25Amp. a 25°C
razionata a 0Amp. a 150°C
- Confezione: 100/5000pz



Dimensioni (mm)

ØD	L max	Ød	H max
2,5	6,8	0,54	28

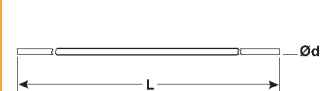
Art. CR25/ZERO

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PONTICELLO STAGNATO



- Corrente: 25Amp. a 25°C
razionata a 0Amp. a 150°C
- Confezione: 100/10000pz



Dimensioni (mm)

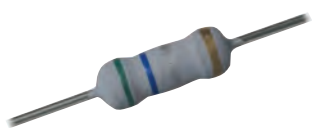
L max	Ød
60	0,6

Art. JUMPER/06

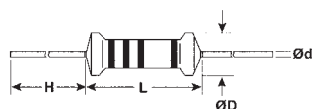
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RESISTENZE

RESISTENZE OSSIDO METALLICO 1W ±5%



- Potenza: 1W a 70°
- Tensione di lavoro: 350V
- Tensione max applicabile: 600V
- Tolleranza: ±5%
- Confezione: 1000pz



Dimensioni (mm)			
ØD	L max	Ød	H max
4,5	10	0,7	28

ARTICOLO	VALORE
MOR1/1R	1ohm
MOR1/1R2	1,2ohm
MOR1/1R5	1,5ohm
MOR1/1R8	1,8ohm
MOR1/2R2	2,2ohm
MOR1/2R7	2,7ohm
MOR1/3R3	3,3ohm
MOR1/3R9	3,9ohm
MOR1/4R7	4,7ohm
MOR1/5R6	5,6ohm
MOR1/6R8	6,8ohm
MOR1/8R2	8,2ohm
MOR1/10R	10ohm
MOR1/12R	12ohm
MOR1/15R	15ohm
MOR1/18R	18ohm
MOR1/22R	22ohm
MOR1/27R	27ohm
MOR1/33R	33ohm
MOR1/39R	39ohm
MOR1/47R	47ohm
MOR1/56R	56ohm
MOR1/68R	68ohm
MOR1/82R	82ohm
MOR1/100R	100ohm
MOR1/120R	120ohm
MOR1/150R	150ohm
MOR1/180R	180ohm
MOR1/220R	220ohm
MOR1/270R	270ohm
MOR1/330R	330ohm
MOR1/390R	390ohm
MOR1/470R	470ohm
MOR1/560R	560ohm
MOR1/680R	680ohm

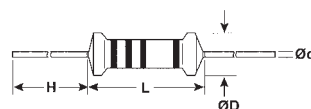
ARTICOLO	VALORE
MOR1/820R	820ohm
MOR1/1K	1Kohm
MOR1/1K2	1,2Kohm
MOR1/1K5	1,5Kohm
MOR1/1K8	1,8Kohm
MOR1/2K2	2,2Kohm
MOR1/2K7	2,7Kohm
MOR1/3K3	3,3Kohm
MOR1/3K9	3,9Kohm
MOR1/4K7	4,7Kohm
MOR1/5K6	5,6Kohm
MOR1/6K8	6,8Kohm
MOR1/8K2	8,2Kohm
MOR1/10K	10Kohm
MOR1/12K	12Kohm
MOR1/15K	15Kohm
MOR1/18K	18Kohm
MOR1/22K	22Kohm
MOR1/27K	27Kohm
MOR1/33K	33Kohm
MOR1/39K	39Kohm
MOR1/47K	47Kohm
MOR1/56K	56Kohm
MOR1/68K	68Kohm
MOR1/82K	82Kohm
MOR1/100K	100Kohm
MOR1/120K	120Kohm
MOR1/150K	150Kohm
MOR1/180K	180Kohm
MOR1/220K	220Kohm
MOR1/270K	270Kohm
MOR1/330K	330Kohm
MOR1/390K	390Kohm
MOR1/470K	470Kohm

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RESISTENZE OSSIDO METALLICO 2W ±5%



- Potenza: 2W a 70°
- Tensione di lavoro: 350V
- Tensione max applicabile: 600V
- Tolleranza: ±5%
- Confezione: 1000pz



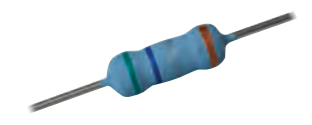
Dimensioni (mm)			
ØD	L max	Ød	H max
5	12	0,7	28

ARTICOLO	VALORE
MOR2/1R	1ohm
MOR2/1R2	1,2ohm
MOR2/1R5	1,5ohm
MOR2/1R8	1,8ohm
MOR2/2R2	2,2ohm
MOR2/2R7	2,7ohm
MOR2/3R3	3,3ohm
MOR2/3R9	3,9ohm
MOR2/4R7	4,7ohm
MOR2/5R6	5,6ohm
MOR2/6R8	6,8ohm
MOR2/8R2	8,2ohm
MOR2/10R	10ohm
MOR2/12R	12ohm
MOR2/15R	15ohm
MOR2/18R	18ohm
MOR2/22R	22ohm
MOR2/27R	27ohm
MOR2/33R	33ohm
MOR2/39R	39ohm
MOR2/47R	47ohm
MOR2/56R	56ohm
MOR2/68R	68ohm
MOR2/82R	82ohm
MOR2/100R	100ohm
MOR2/120R	120ohm
MOR2/150R	150ohm
MOR2/180R	180ohm
MOR2/220R	220ohm
MOR2/270R	270ohm
MOR2/330R	330ohm
MOR2/390R	390ohm
MOR2/470R	470ohm
MOR2/560R	560ohm
MOR2/680R	680ohm

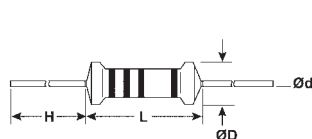
ARTICOLO	VALORE
MOR2/820R	820ohm
MOR2/1K	1Kohm
MOR2/1K2	1,2Kohm
MOR2/1K5	1,5Kohm
MOR2/1K8	1,8Kohm
MOR2/2K2	2,2Kohm
MOR2/2K7	2,7Kohm
MOR2/3K3	3,3Kohm
MOR2/3K9	3,9Kohm
MOR2/4K7	4,7Kohm
MOR2/5K6	5,6Kohm
MOR2/6K8	6,8Kohm
MOR2/8K2	8,2Kohm
MOR2/10K	10Kohm
MOR2/12K	12Kohm
MOR2/15K	15Kohm
MOR2/18K	18Kohm
MOR2/22K	22Kohm
MOR2/27K	27Kohm
MOR2/33K	33Kohm
MOR2/39K	39Kohm
MOR2/47K	47Kohm
MOR2/56K	56Kohm
MOR2/68K	68Kohm
MOR2/82K	82Kohm
MOR2/100K	100Kohm
MOR2/120K	120Kohm
MOR2/150K	150Kohm
MOR2/180K	180Kohm
MOR2/220K	220Kohm
MOR2/270K	270Kohm
MOR2/330K	330Kohm
MOR2/390K	390Kohm
MOR2/470K	470Kohm

Uniroyal Electronics Industry

RESISTENZE METAL FILM 1/4W 1%



- Potenza: 1/4W a 70°
- Tensione di lavoro: 250V
- Tensione max applicabile: 500V
- Tolleranza: ±1%
- Scala valori: 10ohm ~ 1Mohm
- Confezione: 100/1000pcs



Dimensioni (mm)			
ØD	L max	Ød	H max
2,5	6,8	0,6	28

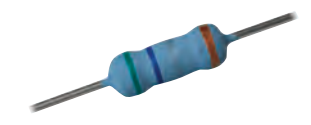
Art. MF25/

Valore resistenza
Ohm

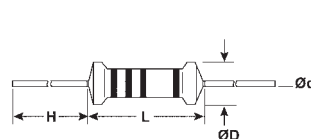
Per i valori delle resistenze fare riferimento alla tabella E-96

Uniroyal Electronics Industry

RESISTENZE METAL FILM 0,6W 1%



- Potenza: 0,6W a 70°
- Tensione di lavoro: 250V
- Tensione max applicabile: 500V
- Tolleranza: ±1%
- Scala valori: 10ohm ~ 1Mohm
- Confezione: 100/1000pcs



Dimensioni (mm)			
ØD	L max	Ød	H max
2,7	6,8	0,6	28

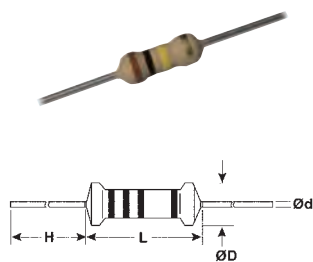
Art. MF60/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-96

Uniroyal Electronics Industry

RESISTENZE CARBON FILM 1/8W ±5%



- Potenza: 1/8W a 70°
- Tensione di lavoro: 200V
- Tensione max applicabile: 400V
- Tolleranza: ±5%
- Confezione: 100/5000pz

Dimensioni (mm)

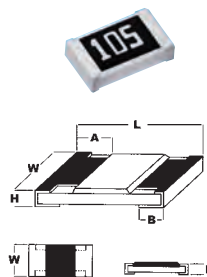
ØD	L max	Ød	H max
2,5	3,5	0,5	28

ARTICOLO	VALORE
CR12/1R	1ohm
CR12/1R2	1,2ohm
CR12/1R5	1,5ohm
CR12/1R8	1,8ohm
CR12/2R2	2,2ohm
CR12/2R7	2,7ohm
CR12/3R3	3,3ohm
CR12/3R9	3,9ohm
CR12/4R7	4,7ohm
CR12/5R6	5,6ohm
CR12/6R8	6,8ohm
CR12/8R2	8,2ohm
CR12/10R	10ohm
CR12/12R	12ohm
CR12/15R	15ohm
CR12/18R	18ohm
CR12/22R	22ohm
CR12/27R	27ohm
CR12/33R	33ohm
CR12/39R	39ohm
CR12/47R	47ohm
CR12/56R	56ohm
CR12/68R	68ohm
CR12/82R	82ohm
CR12/100R	100ohm
CR12/120R	120ohm
CR12/150R	150ohm
CR12/180R	180ohm
CR12/220R	220ohm
CR12/270R	270ohm
CR12/330R	330ohm
CR12/390R	390ohm
CR12/470R	470ohm
CR12/560R	560ohm
CR12/680R	680ohm
CR12/820R	820ohm
CR12/1K	1Kohm

ARTICOLO	VALORE
CR12/1K2	1,2Kohm
CR12/1K5	1,5Kohm
CR12/1K8	1,8Kohm
CR12/2K2	2,2Kohm
CR12/2K7	2,7Kohm
CR12/3K3	3,3Kohm
CR12/3K9	3,9Kohm
CR12/4K7	4,7Kohm
CR12/5K6	5,6Kohm
CR12/6K8	6,8Kohm
CR12/8K2	8,2Kohm
CR12/10K	10Kohm
CR12/12K	12Kohm
CR12/15K	15Kohm
CR12/18K	18Kohm
CR12/22K	22Kohm
CR12/27K	27Kohm
CR12/33K	33Kohm
CR12/39K	39Kohm
CR12/47K	47Kohm
CR12/56K	56Kohm
CR12/68K	68Kohm
CR12/82K	82Kohm
CR12/100K	100Kohm
CR12/120K	120Kohm
CR12/150K	150Kohm
CR12/180K	180Kohm
CR12/220K	220Kohm
CR12/270K	270Kohm
CR12/330K	330Kohm
CR12/390K	390Kohm
CR12/470K	470Kohm
CR12/560K	560Kohm
CR12/680K	680Kohm
CR12/820K	820Kohm
CR12/1M	1Mohm

Uniroyal Electronics Industry

RESISTENZE SMD 0402 5%



- Potenza: 1/16W a 70°
- Tensione di lavoro: 50V
- Tensione max applicabile: 100V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%
- Confezione: 100/5000pcs

Dimensioni (mm)

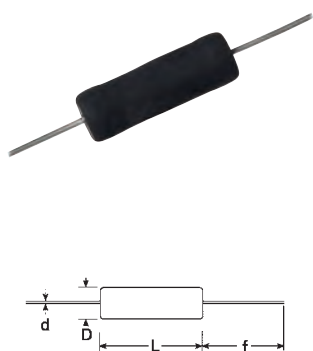
L	W	H	A	B
1,00	0,50	0,35	0,20	0,25

ARTICOLO	VALORE
CR0402/1R	1ohm
CR0402/1R2	1,2ohm
CR0402/1R5	1,5ohm
CR0402/1R8	1,8ohm
CR0402/2R2	2,2ohm
CR0402/2R7	2,7ohm
CR0402/3R3	3,3ohm
CR0402/3R9	3,9ohm
CR0402/4R7	4,7ohm
CR0402/5R6	5,6ohm
CR0402/6R8	6,8ohm
CR0402/8R2	8,2ohm
CR0402/10R	10ohm
CR0402/12R	12ohm
CR0402/15R	15ohm
CR0402/18R	18ohm
CR0402/22R	22ohm
CR0402/27R	27ohm
CR0402/33R	33ohm
CR0402/39R	39ohm
CR0402/47R	47ohm
CR0402/56R	56ohm
CR0402/68R	68ohm
CR0402/82R	82ohm
CR0402/100R	100ohm
CR0402/120R	120ohm
CR0402/150R	150ohm
CR0402/180R	180ohm
CR0402/220R	220ohm
CR0402/270R	270ohm
CR0402/330R	330ohm
CR0402/390R	390ohm
CR0402/470R	470ohm
CR0402/560R	560ohm
CR0402/680R	680ohm
CR0402/820R	820ohm
CR0402/1K	1Kohm
CR0402/1K2	1,2Kohm
CR0402/1K5	1,5Kohm
CR0402/1K8	1,8Kohm
CR0402/2K2	2,2Kohm
CR0402/2K7	2,7Kohm
CR0402/3K3	3,3Kohm

ARTICOLO	VALORE
CR0402/3K9	3,9Kohm
CR0402/4K7	4,7Kohm
CR0402/5K6	5,6Kohm
CR0402/6K8	6,8Kohm
CR0402/8K2	8,2Kohm
CR0402/10K	10Kohm
CR0402/12K	12Kohm
CR0402/15K	15Kohm
CR0402/18K	18Kohm
CR0402/22K	22Kohm
CR0402/27K	27Kohm
CR0402/33K	33Kohm
CR0402/39K	39Kohm
CR0402/47K	47Kohm
CR0402/56K	56Kohm
CR0402/68K	68Kohm
CR0402/82K	82Kohm
CR0402/100K	100Kohm
CR0402/120K	120Kohm
CR0402/150K	150Kohm
CR0402/180K	180Kohm
CR0402/220K	220Kohm
CR0402/270K	270Kohm
CR0402/330K	330Kohm
CR0402/390K	390Kohm
CR0402/470K	470Kohm
CR0402/560K	560Kohm
CR0402/680K	680Kohm
CR0402/820K	820Kohm
CR0402/1M	1Mohm
CR0402/1M2	1,2Mohm
CR0402/1M5	1,5Mohm
CR0402/1M8	1,8Mohm
CR0402/2M2	2,2Mohm
CR0402/2M7	2,7Mohm
CR0402/3M3	3,3Mohm
CR0402/3M9	3,9Mohm
CR0402/4M7	4,7Mohm
CR0402/5M6	5,6Mohm
CR0402/6M8	6,8Mohm
CR0402/8M2	8,2Mohm
CR0402/10M	10Mohm

Uniroyal Electronics Industry

RESISTENZE DI PRECISIONE A FILO BASSO VALORE



- Potenza: 3W
- Max potenza per 5 sec.: 15W
- Max temp. stoccaggio: +175°
- Confezione: industriale 50pz

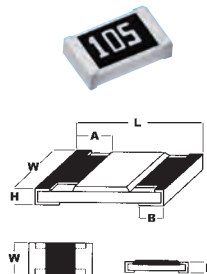
Dimensioni (mm)

L max	D max	f min	d
14,22	5,33	34,93	0,81

ARTICOLO	VALORE
P3/R1	0,1ohm
P3/R2	0,2ohm
P3/R3	0,3ohm

Welwyn

RESISTENZE SMD 0402 1%



- Potenza: 1/16W a 70°
- Tensione di lavoro: 50V
- Tensione max applicabile: 100V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%
- Confezione: 100/5000pcs

Dimensioni (mm)

L	W	H	A	B
1,00	0,50	0,35	0,20	0,25

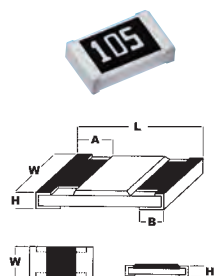
COD. CR0402F/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-96

Uniroyal Electronics Industry

RESISTENZE SMD 0603 5%



- Potenza: 1/16W (1/10W-S) a 70°
- Tensione di lavoro: 50V
- Tensione max applicabile: 100V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: 100/5000pcs

Dimensioni (mm)

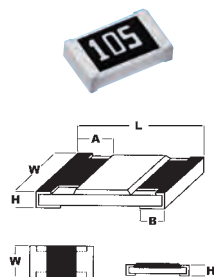
L	W	H	A	B
1,60	0,80	0,45	0,30	0,30

ARTICOLO	VALORE
CR0603/1R	1ohm
CR0603/1R2	1,2ohm
CR0603/1R5	1,5ohm
CR0603/1R8	1,8ohm
CR0603/2R2	2,2ohm
CR0603/2R7	2,7ohm
CR0603/3R3	3,3ohm
CR0603/3R9	3,9ohm
CR0603/4R7	4,7ohm
CR0603/5R6	5,6ohm
CR0603/6R8	6,8ohm
CR0603/8R2	8,2ohm
CR0603/10R	10ohm
CR0603/12R	12ohm
CR0603/15R	15ohm
CR0603/18R	18ohm
CR0603/22R	22ohm
CR0603/27R	27ohm
CR0603/33R	33ohm
CR0603/39R	39ohm
CR0603/47R	47ohm
CR0603/56R	56ohm
CR0603/68R	68ohm
CR0603/82R	82ohm
CR0603/100R	100ohm
CR0603/120R	120ohm
CR0603/150R	150ohm
CR0603/180R	180ohm
CR0603/220R	220ohm
CR0603/270R	270ohm
CR0603/330R	330ohm
CR0603/390R	390ohm
CR0603/470R	470ohm
CR0603/560R	560ohm
CR0603/680R	680ohm
CR0603/820R	820ohm
CR0603/1K	1Kohm
CR0603/1K2	1,2Kohm
CR0603/1K5	1,5Kohm
CR0603/1K8	1,8Kohm
CR0603/2K2	2,2Kohm
CR0603/2K7	2,7Kohm
CR0603/3K3	3,3Kohm

ARTICOLO	VALORE
CR0603/3K9	3,9Kohm
CR0603/4K7	4,7Kohm
CR0603/5K6	5,6Kohm
CR0603/6K8	6,8Kohm
CR0603/8K2	8,2Kohm
CR0603/10K	10Kohm
CR0603/12K	12Kohm
CR0603/15K	15Kohm
CR0603/18K	18Kohm
CR0603/22K	22Kohm
CR0603/27K	27Kohm
CR0603/33K	33Kohm
CR0603/39K	39Kohm
CR0603/47K	47Kohm
CR0603/56K	56Kohm
CR0603/68K	68Kohm
CR0603/82K	82Kohm
CR0603/100K	100Kohm
CR0603/120K	120Kohm
CR0603/150K	150Kohm
CR0603/180K	180Kohm
CR0603/220K	220Kohm
CR0603/270K	270Kohm
CR0603/330K	330Kohm
CR0603/390K	390Kohm
CR0603/470K	470Kohm
CR0603/560K	560Kohm
CR0603/680K	680Kohm
CR0603/820K	820Kohm
CR0603/1M	1Mohm
CR0603/1M2	1,2Mohm
CR0603/1M5	1,5Mohm
CR0603/1M8	1,8Mohm
CR0603/2M2	2,2Mohm
CR0603/2M7	2,7Mohm
CR0603/3M3	3,3Mohm
CR0603/3M9	3,9Mohm
CR0603/4M7	4,7Mohm
CR0603/5M6	5,6Mohm
CR0603/6M8	6,8Mohm
CR0603/8M2	8,2Mohm
CR0603/10M	10Mohm

Uniroyal Electronics Industry

RESISTENZE SMD 0603 1%



- Potenza: 1/16W (1/10W-S) a 70°
- Tensione di lavoro: 50V
- Tensione max applicabile: 100V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: 100/5000pcs

Dimensioni (mm)

L	W	H	A	B
1,60	0,80	0,45	0,30	0,30

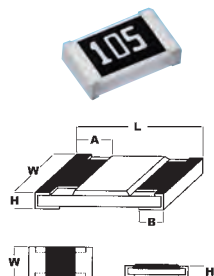
Art. CR0603F/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-96

Uniroyal Electronics Industry

RESISTENZE SMD 0805 5%



- Potenza: 1/10W (1/8W-S) a 70°
- Tensione di lavoro: 150V
- Tensione max applicabile: 300V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%
- Confezione: 100/5000pcs

Dimensioni (mm)

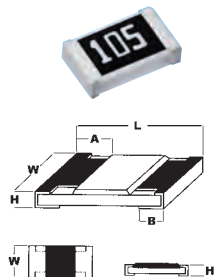
L	W	H	A	B
2,00	1,25	0,55	0,40	0,40

ARTICOLO	VALORE
CR0805/1R	1ohm
CR0805/1R2	1,2ohm
CR0805/1R5	1,5ohm
CR0805/1R8	1,8ohm
CR0805/2R2	2,2ohm
CR0805/2R7	2,7ohm
CR0805/3R3	3,3ohm
CR0805/3R9	3,9ohm
CR0805/4R7	4,7ohm
CR0805/5R6	5,6ohm
CR0805/6R8	6,8ohm
CR0805/8R2	8,2ohm
CR0805/10R	10ohm
CR0805/12R	12ohm
CR0805/15R	15ohm
CR0805/18R	18ohm
CR0805/22R	22ohm
CR0805/27R	27ohm
CR0805/33R	33ohm
CR0805/39R	39ohm
CR0805/47R	47ohm
CR0805/56R	56ohm
CR0805/68R	68ohm
CR0805/82R	82ohm
CR0805/100R	100ohm
CR0805/120R	120ohm
CR0805/150R	150ohm
CR0805/180R	180ohm
CR0805/220R	220ohm
CR0805/270R	270ohm
CR0805/330R	330ohm
CR0805/390R	390ohm
CR0805/470R	470ohm
CR0805/560R	560ohm
CR0805/680R	680ohm
CR0805/820R	820ohm
CR0805/1K	1Kohm
CR0805/1K2	1,2Kohm
CR0805/1K5	1,5Kohm
CR0805/1K8	1,8Kohm
CR0805/2K2	2,2Kohm
CR0805/2K7	2,7Kohm
CR0805/3K3	3,3Kohm

ARTICOLO	VALORE
CR0805/3K9	3,9Kohm
CR0805/4K7	4,7Kohm
CR0805/5K6	5,6Kohm
CR0805/6K8	6,8Kohm
CR0805/8K2	8,2Kohm
CR0805/10K	10Kohm
CR0805/12K	12Kohm
CR0805/15K	15Kohm
CR0805/18K	18Kohm
CR0805/22K	22Kohm
CR0805/27K	27Kohm
CR0805/33K	33Kohm
CR0805/39K	39Kohm
CR0805/47K	47Kohm
CR0805/56K	56Kohm
CR0805/68K	68Kohm
CR0805/82K	82Kohm
CR0805/100K	100Kohm
CR0805/120K	120Kohm
CR0805/150K	150Kohm
CR0805/180K	180Kohm
CR0805/220K	220Kohm
CR0805/270K	270Kohm
CR0805/330K	330Kohm
CR0805/390K	390Kohm
CR0805/470K	470Kohm
CR0805/560K	560Kohm
CR0805/680K	680Kohm
CR0805/820K	820Kohm
CR0805/1M	1Mohm
CR0805/1M2	1,2Mohm
CR0805/1M5	1,5Mohm
CR0805/1M8	1,8Mohm
CR0805/2M2	2,2Mohm
CR0805/2M7	2,7Mohm
CR0805/3M3	3,3Mohm
CR0805/3M9	3,9Mohm
CR0805/4M7	4,7Mohm
CR0805/5M6	5,6Mohm
CR0805/6M8	6,8Mohm
CR0805/8M2	8,2Mohm
CR0805/10M	10Mohm

Uniroyal Electronics Industry

RESISTENZE SMD 0805 1%



- Potenza: 1/10W (1/8W-S) a 70°
- Tensione di lavoro: 50V
- Tensione max applicabile: 100V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: 100/5000pcs

Dimensioni (mm)

L	W	H	A	B
2,00	1,25	0,55	0,40	0,40

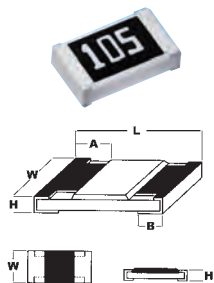
Art. CR0805F/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-96

Uniroyal Electronics Industry

RESISTENZE SMD 1206 5%



- Potenza: 1/8W (1/4W-S) a 70°
- Tensione di lavoro: 200V
- Tensione max applicabile: 400V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: 100/5000pcs

Dimensioni (mm)

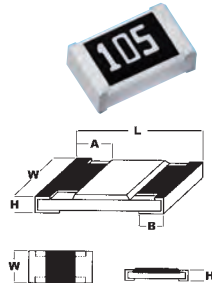
L	W	H	A	B
3,10	1,55	0,55	0,45	0,45

ARTICOLO	VALORE
CR1206/1R	1ohm
CR1206/1R2	1,2ohm
CR1206/1R5	1,5ohm
CR1206/1R8	1,8ohm
CR1206/2R2	2,2ohm
CR1206/2R7	2,7ohm
CR1206/3R3	3,3ohm
CR1206/3R9	3,9ohm
CR1206/4R7	4,7ohm
CR1206/5R6	5,6ohm
CR1206/6R8	6,8ohm
CR1206/8R2	8,2ohm
CR1206/10R	10ohm
CR1206/12R	12ohm
CR1206/15R	15ohm
CR1206/18R	18ohm
CR1206/22R	22ohm
CR1206/27R	27ohm
CR1206/33R	33ohm
CR1206/39R	39ohm
CR1206/47R	47ohm
CR1206/56R	56ohm
CR1206/68R	68ohm
CR1206/82R	82ohm
CR1206/100R	100ohm
CR1206/120R	120ohm
CR1206/150R	150ohm
CR1206/180R	180ohm
CR1206/220R	220ohm
CR1206/270R	270ohm
CR1206/330R	330ohm
CR1206/390R	390ohm
CR1206/470R	470ohm
CR1206/560R	560ohm
CR1206/680R	680ohm
CR1206/820R	820ohm
CR1206/1K	1Kohm
CR1206/1K2	1,2Kohm
CR1206/1K5	1,5Kohm
CR1206/1K8	1,8Kohm
CR1206/2K2	2,2Kohm
CR1206/2K7	2,7Kohm
CR1206/3K3	3,3Kohm

ARTICOLO	VALORE
CR1206/3K9	3,9Kohm
CR1206/4K7	4,7Kohm
CR1206/5K6	5,6Kohm
CR1206/6K8	6,8Kohm
CR1206/8K2	8,2Kohm
CR1206/10K	10Kohm
CR1206/12K	12Kohm
CR1206/15K	15Kohm
CR1206/18K	18Kohm
CR1206/22K	22Kohm
CR1206/27K	27Kohm
CR1206/33K	33Kohm
CR1206/39K	39Kohm
CR1206/47K	47Kohm
CR1206/56K	56Kohm
CR1206/68K	68Kohm
CR1206/82K	82Kohm
CR1206/100K	100Kohm
CR1206/120K	120Kohm
CR1206/150K	150Kohm
CR1206/180K	180Kohm
CR1206/220K	220Kohm
CR1206/270K	270Kohm
CR1206/330K	330Kohm
CR1206/390K	390Kohm
CR1206/470K	470Kohm
CR1206/560K	560Kohm
CR1206/680K	680Kohm
CR1206/820K	820Kohm
CR1206/1M	1Mohm
CR1206/1M2	1,2Mohm
CR1206/1M5	1,5Mohm
CR1206/1M8	1,8Mohm
CR1206/2M2	2,2Mohm
CR1206/2M7	2,7Mohm
CR1206/3M3	3,3Mohm
CR1206/3M9	3,9Mohm
CR1206/4M7	4,7Mohm
CR1206/5M6	5,6Mohm
CR1206/6M8	6,8Mohm
CR1206/8M2	8,2Mohm
CR1206/10M	10Mohm

Uniroyal Electronics Industry

RESISTENZE SMD 1210 5%



- Potenza: 1/4W (1/3W-S) a 70°
- Tensione di lavoro: 200V
- Tensione max applicabile: 400V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: 100/4000pcs

Dimensioni (mm)

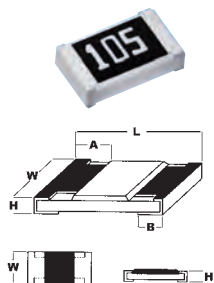
L	W	H	A	B
3,10	2,60	0,55	0,50	0,50

ARTICOLO	VALORE
CR1210/1R	1ohm
CR1210/1R2	1,2ohm
CR1210/1R5	1,5ohm
CR1210/1R8	1,8ohm
CR1210/2R2	2,2ohm
CR1210/2R7	2,7ohm
CR1210/3R3	3,3ohm
CR1210/3R9	3,9ohm
CR1210/4R7	4,7ohm
CR1210/5R6	5,6ohm
CR1210/6R8	6,8ohm
CR1210/8R2	8,2ohm
CR1210/10R	10ohm
CR1210/12R	12ohm
CR1210/15R	15ohm
CR1210/18R	18ohm
CR1210/22R	22ohm
CR1210/27R	27ohm
CR1210/33R	33ohm
CR1210/39R	39ohm
CR1210/47R	47ohm
CR1210/56R	56ohm
CR1210/68R	68ohm
CR1210/82R	82ohm
CR1210/100R	100ohm
CR1210/120R	120ohm
CR1210/150R	150ohm
CR1210/180R	180ohm
CR1210/220R	220ohm
CR1210/270R	270ohm
CR1210/330R	330ohm
CR1210/390R	390ohm
CR1210/470R	470ohm
CR1210/560R	560ohm
CR1210/680R	680ohm
CR1210/820R	820ohm
CR1210/1K	1Kohm
CR1210/1K2	1,2Kohm
CR1210/1K5	1,5Kohm
CR1210/1K8	1,8Kohm
CR1210/2K2	2,2Kohm
CR1210/2K7	2,7Kohm
CR1210/3K3	3,3Kohm

ARTICOLO	VALORE
CR1210/3K9	3,9Kohm
CR1210/4K7	4,7Kohm
CR1210/5K6	5,6Kohm
CR1210/6K8	6,8Kohm
CR1210/8K2	8,2Kohm
CR1210/10K	10Kohm
CR1210/12K	12Kohm
CR1210/15K	15Kohm
CR1210/18K	18Kohm
CR1210/22K	22Kohm
CR1210/27K	27Kohm
CR1210/33K	33Kohm
CR1210/39K	39Kohm
CR1210/47K	47Kohm
CR1210/56K	56Kohm
CR1210/68K	68Kohm
CR1210/82K	82Kohm
CR1210/100K	100Kohm
CR1210/120K	120Kohm
CR1210/150K	150Kohm
CR1210/180K	180Kohm
CR1210/220K	220Kohm
CR1210/270K	270Kohm
CR1210/330K	330Kohm
CR1210/390K	390Kohm
CR1210/470K	470Kohm
CR1210/560K	560Kohm
CR1210/680K	680Kohm
CR1210/820K	820Kohm
CR1210/1M	1Mohm
CR1210/1M2	1,2Mohm
CR1210/1M5	1,5Mohm
CR1210/1M8	1,8Mohm
CR1210/2M2	2,2Mohm
CR1210/2M7	2,7Mohm
CR1210/3M3	3,3Mohm
CR1210/3M9	3,9Mohm
CR1210/4M7	4,7Mohm
CR1210/5M6	5,6Mohm
CR1210/6M8	6,8Mohm
CR1210/8M2	8,2Mohm
CR1210/10M	10Mohm

Uniroyal Electronics Industry

RESISTENZE SMD 1206 1%



- Potenza: 1/8W (1/4W-S) a 70°
- Tensione di lavoro: 200V
- Tensione max applicabile: 400V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: 100/5000pcs

Dimensioni (mm)

L	W	H	A	B
3,10	1,55	0,55	0,45	0,45

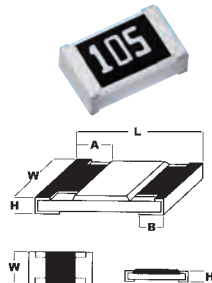
Art. CR1206F/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-96

Uniroyal Electronics Industry

RESISTENZE SMD 1210 1%



- Potenza: 1/4W (1/3W-S) a 70°
- Tensione di lavoro: 200V
- Tensione max applicabile: 400V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: 100/4000pcs

Dimensioni (mm)

L	W	H	A	B
3,10	2,60	0,55	0,50	0,50

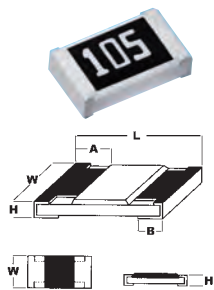
Art. CR1210F/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-96

Uniroyal Electronics Industry

RESISTENZE SMD 2010 5%



- Potenza: 1/2W (3/4W-S) a 70°
- Tensione di lavoro: 200V
- Tensione max applicabile: 400V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: tape reel 4000pcs

Dimensioni (mm)

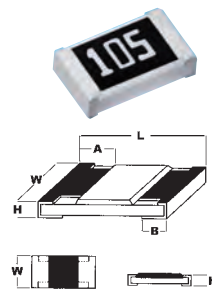
L	W	H	A	B
5,00	2,50	0,55	0,60	0,50

ARTICOLO	VALORE
CR2010/1R	1ohm
CR2010/1R2	1,2ohm
CR2010/1R5	1,5ohm
CR2010/1R8	1,8ohm
CR2010/2R2	2,2ohm
CR2010/2R7	2,7ohm
CR2010/3R3	3,3ohm
CR2010/3R9	3,9ohm
CR2010/4R7	4,7ohm
CR2010/5R6	5,6ohm
CR2010/6R8	6,8ohm
CR2010/8R2	8,2ohm
CR2010/10R	10ohm
CR2010/12R	12ohm
CR2010/15R	15ohm
CR2010/18R	18ohm
CR2010/22R	22ohm
CR2010/27R	27ohm
CR2010/33R	33ohm
CR2010/39R	39ohm
CR2010/47R	47ohm
CR2010/56R	56ohm
CR2010/68R	68ohm
CR2010/82R	82ohm
CR2010/100R	100ohm
CR2010/120R	120ohm
CR2010/150R	150ohm
CR2010/180R	180ohm
CR2010/220R	220ohm
CR2010/270R	270ohm
CR2010/330R	330ohm
CR2010/390R	390ohm
CR2010/470R	470ohm
CR2010/560R	560ohm
CR2010/680R	680ohm
CR2010/820R	820ohm
CR2010/1K	1Kohm
CR2010/1K2	1,2Kohm
CR2010/1K5	1,5Kohm
CR2010/1K8	1,8Kohm
CR2010/2K2	2,2Kohm
CR2010/2K7	2,7Kohm
CR2010/3K3	3,3Kohm

ARTICOLO	VALORE
CR2010/3K9	3,9Kohm
CR2010/4K7	4,7Kohm
CR2010/5K6	5,6Kohm
CR2010/6K8	6,8Kohm
CR2010/8K2	8,2Kohm
CR2010/10K	10Kohm
CR2010/12K	12Kohm
CR2010/15K	15Kohm
CR2010/18K	18Kohm
CR2010/22K	22Kohm
CR2010/27K	27Kohm
CR2010/33K	33Kohm
CR2010/39K	39Kohm
CR2010/47K	47Kohm
CR2010/56K	56Kohm
CR2010/68K	68Kohm
CR2010/82K	82Kohm
CR2010/100K	100Kohm
CR2010/120K	120Kohm
CR2010/150K	150Kohm
CR2010/180K	180Kohm
CR2010/220K	220Kohm
CR2010/270K	270Kohm
CR2010/330K	330Kohm
CR2010/390K	390Kohm
CR2010/470K	470Kohm
CR2010/560K	560Kohm
CR2010/680K	680Kohm
CR2010/820K	820Kohm
CR2010/1M	1Mohm
CR2010/1M2	1,2Mohm
CR2010/1M5	1,5Mohm
CR2010/1M8	1,8Mohm
CR2010/2M2	2,2Mohm
CR2010/2M7	2,7Mohm
CR2010/3M3	3,3Mohm
CR2010/3M9	3,9Mohm
CR2010/4M7	4,7Mohm
CR2010/5M6	5,6Mohm
CR2010/6M8	6,8Mohm
CR2010/8M2	8,2Mohm
CR2010/10M	10Mohm

Uniroyal Electronics Industry

RESISTENZE SMD 2512 5%



- Potenza: 1W a 70°
- Tensione di lavoro: 200V
- Tensione max applicabile: 400V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: tape reel 4000pcs

Dimensioni (mm)

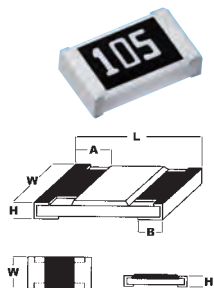
L	W	H	A	B
6,35	3,20	0,55	0,60	0,50

ARTICOLO	VALORE
CR2512/1R	1ohm
CR2512/1R2	1,2ohm
CR2512/1R5	1,5ohm
CR2512/1R8	1,8ohm
CR2512/2R2	2,2ohm
CR2512/2R7	2,7ohm
CR2512/3R3	3,3ohm
CR2512/3R9	3,9ohm
CR2512/4R7	4,7ohm
CR2512/5R6	5,6ohm
CR2512/6R8	6,8ohm
CR2512/8R2	8,2ohm
CR2512/10R	10ohm
CR2512/12R	12ohm
CR2512/15R	15ohm
CR2512/18R	18ohm
CR2512/22R	22ohm
CR2512/27R	27ohm
CR2512/33R	33ohm
CR2512/39R	39ohm
CR2512/47R	47ohm
CR2512/56R	56ohm
CR2512/68R	68ohm
CR2512/82R	82ohm
CR2512/100R	100ohm
CR2512/120R	120ohm
CR2512/150R	150ohm
CR2512/180R	180ohm
CR2512/220R	220ohm
CR2512/270R	270ohm
CR2512/330R	330ohm
CR2512/390R	390ohm
CR2512/470R	470ohm
CR2512/560R	560ohm
CR2512/680R	680ohm
CR2512/820R	820ohm
CR2512/1K	1Kohm
CR2512/1K2	1,2Kohm
CR2512/1K5	1,5Kohm
CR2512/1K8	1,8Kohm
CR2512/2K2	2,2Kohm
CR2512/2K7	2,7Kohm
CR2512/3K3	3,3Kohm

ARTICOLO	VALORE
CR2512/3K9	3,9Kohm
CR2512/4K7	4,7Kohm
CR2512/5K6	5,6Kohm
CR2512/6K8	6,8Kohm
CR2512/8K2	8,2Kohm
CR2512/10K	10Kohm
CR2512/12K	12Kohm
CR2512/15K	15Kohm
CR2512/18K	18Kohm
CR2512/22K	22Kohm
CR2512/27K	27Kohm
CR2512/33K	33Kohm
CR2512/39K	39Kohm
CR2512/47K	47Kohm
CR2512/56K	56Kohm
CR2512/68K	68Kohm
CR2512/82K	82Kohm
CR2512/100K	100Kohm
CR2512/120K	120Kohm
CR2512/150K	150Kohm
CR2512/180K	180Kohm
CR2512/220K	220Kohm
CR2512/270K	270Kohm
CR2512/330K	330Kohm
CR2512/390K	390Kohm
CR2512/470K	470Kohm
CR2512/560K	560Kohm
CR2512/680K	680Kohm
CR2512/820K	820Kohm
CR2512/1M	1Mohm
CR2512/1M2	1,2Mohm
CR2512/1M5	1,5Mohm
CR2512/1M8	1,8Mohm
CR2512/2M2	2,2Mohm
CR2512/2M7	2,7Mohm
CR2512/3M3	3,3Mohm
CR2512/3M9	3,9Mohm
CR2512/4M7	4,7Mohm
CR2512/5M6	5,6Mohm
CR2512/6M8	6,8Mohm
CR2512/8M2	8,2Mohm
CR2512/10M	10Mohm

Uniroyal Electronics Industry

RESISTENZE SMD 2010 1%



- Potenza: 1/2W (3/4W-S) a 70°
- Tensione di lavoro: 200V
- Tensione max applicabile: 400V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: 50/4000pcs

Dimensioni (mm)

L	W	H	A	B
5,00	2,50	0,55	0,60	0,50

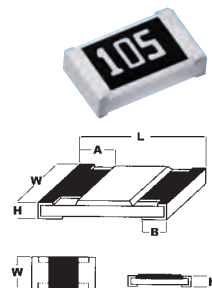
Art. CR2010F/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-96

Uniroyal Electronics Industry

RESISTENZE SMD 2512 1%



- Potenza: 1W a 70°
- Tensione di lavoro: 200V
- Tensione max applicabile: 400V
- Temp. operativa: -55°~+155°
- Tolleranza: ±5%

- Confezione: 50/4000pcs

Dimensioni (mm)

L	W	H	A	B
6,35	3,20	0,55	0,60	0,50

Art. CR2512F/

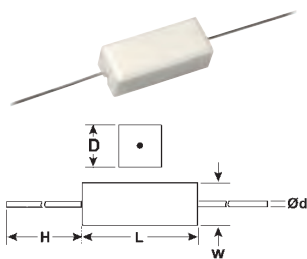
Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-96

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RESISTENZE CERAMICHE - RETI RESISTIVE SMD

RESISTENZE A FILO CORPO IN CERAMICA 5W

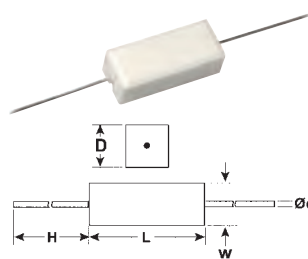


- Potenza: 5W a 70°
- Tolleranza: $\pm 10\%$
- Confezione: 10/600pz

Dimensioni (mm)

W	D	L	H	Ød
6 $\pm$ 1	6 $\pm$ 1	25 $\pm$ 1	35 $\pm$ 5	0,8

RESISTENZE A FILO CORPO IN CERAMICA 7W



- Potenza: 7W a 70°
- Tolleranza: $\pm 10\%$
- Confezione: 10/400pz

Dimensioni (mm)

W	D	L	H	Ød
9 $\pm$ 1	9 $\pm$ 1	25 $\pm$ 1	35 $\pm$ 5	0,8

ARTICOLO	VALORE
PRWC5/0R1	0,1ohm
PRWC5/0R12	0,12ohm
PRWC5/0R15	0,15ohm
PRWC5/0R18	0,18ohm
PRWC5/0R22	0,22ohm
PRWC5/0R27	0,27ohm
PRWC5/0R33	0,33ohm
PRWC5/0R39	0,39ohm
PRWC5/0R47	0,47ohm
PRWC5/0R56	0,56ohm
PRWC5/0R68	0,68ohm
PRWC5/0R82	0,82ohm
PRWC5/1R	1ohm
PRWC5/1R2	1,2ohm
PRWC5/1R5	1,5ohm
PRWC5/1R8	1,8ohm
PRWC5/2R2	2,2ohm
PRWC5/2R7	2,7ohm
PRWC5/3R3	3,3ohm
PRWC5/3R9	3,9ohm
PRWC5/4R7	4,7ohm
PRWC5/5R6	5,6ohm
PRWC5/6R8	6,8ohm
PRWC5/8R2	8,2ohm
PRWC5/10R	10ohm
PRWC5/12R	12ohm
PRWC5/15R	15ohm
PRWC5/18R	18ohm
PRWC5/22R	22ohm
PRWC5/27R	27ohm
PRWC5/33R	33ohm
PRWC5/39R	39ohm
PRWC5/47R	47ohm
PRWC5/56R	56ohm
PRWC5/68R	68ohm
PRWC5/82R	82ohm

ARTICOLO	VALORE
PRWC5/100R	100ohm
PRWC5/120R	120ohm
PRWC5/150R	150ohm
PRWC5/180R	180ohm
PRWC5/220R	220ohm
PRWC5/270R	270ohm
PRWC5/330R	330ohm
PRWC5/390R	390ohm
PRWC5/470R	470ohm
PRWC5/560R	560ohm
PRWC5/680R	680ohm
PRWC5/820R	820ohm
PRWC5/1K	1Kohm
PRWC5/1K2	1,2Kohm
PRWC5/1K5	1,5Kohm
PRWC5/1K8	1,8Kohm
PRWC5/2K2	2,2Kohm
PRWC5/2K7	2,7Kohm
PRWC5/3K3	3,3Kohm
PRWC5/3K9	3,9Kohm
PRWC5/4K7	4,7Kohm
PRWC5/5K6	5,6Kohm
PRWC5/6K8	6,8Kohm
PRWC5/8K2	8,2Kohm
PRWC5/10K	10Kohm
PRWC5/12K	12Kohm
PRWC5/15K	15Kohm
PRWC5/18K	18Kohm
PRWC5/22K	22Kohm
PRWC5/27K	27Kohm
PRWC5/33K	33Kohm
PRWC5/39K	39Kohm
PRWC5/47K	47Kohm
PRWC5/56K	56Kohm
PRWC5/68K	68Kohm
PRWC5/82K	82Kohm
PRWC5/100K	100Kohm

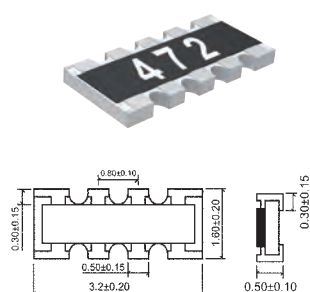
Uniroyal Electronics Industry

ARTICOLO	VALORE
PRWC7/0R1	0,1ohm
PRWC7/0R12	0,12ohm
PRWC7/0R15	0,15ohm
PRWC7/0R18	0,18ohm
PRWC7/0R22	0,22ohm
PRWC7/0R27	0,27ohm
PRWC7/0R33	0,33ohm
PRWC7/0R39	0,39ohm
PRWC7/0R47	0,47ohm
PRWC7/0R56	0,56ohm
PRWC7/0R68	0,68ohm
PRWC7/0R82	0,82ohm
PRWC7/1R	1ohm
PRWC7/1R2	1,2ohm
PRWC7/1R5	1,5ohm
PRWC7/1R8	1,8ohm
PRWC7/2R2	2,2ohm
PRWC7/2R7	2,7ohm
PRWC7/3R3	3,3ohm
PRWC7/3R9	3,9ohm
PRWC7/4R7	4,7ohm
PRWC7/5R6	5,6ohm
PRWC7/6R8	6,8ohm
PRWC7/8R2	8,2ohm
PRWC7/10R	10ohm
PRWC7/12R	12ohm
PRWC7/15R	15ohm
PRWC7/18R	18ohm
PRWC7/22R	22ohm
PRWC7/27R	27ohm
PRWC7/33R	33ohm
PRWC7/39R	39ohm
PRWC7/47R	47ohm
PRWC7/56R	56ohm
PRWC7/68R	68ohm
PRWC7/82R	82ohm

ARTICOLO	VALORE
PRWC7/100R	100ohm
PRWC7/120R	120ohm
PRWC7/150R	150ohm
PRWC7/180R	180ohm
PRWC7/220R	220ohm
PRWC7/270R	270ohm
PRWC7/330R	330ohm
PRWC7/390R	390ohm
PRWC7/470R	470ohm
PRWC7/560R	560ohm
PRWC7/680R	680ohm
PRWC7/820R	820ohm
PRWC7/1K	1Kohm
PRWC7/1K2	1,2Kohm
PRWC7/1K5	1,5Kohm
PRWC7/1K8	1,8Kohm
PRWC7/2K2	2,2Kohm
PRWC7/2K7	2,7Kohm
PRWC7/3K3	3,3Kohm
PRWC7/3K9	3,9Kohm
PRWC7/4K7	4,7Kohm
PRWC7/5K6	5,6Kohm
PRWC7/6K8	6,8Kohm
PRWC7/8K2	8,2Kohm
PRWC7/10K	10Kohm
PRWC7/12K	12Kohm
PRWC7/15K	15Kohm
PRWC7/18K	18Kohm
PRWC7/22K	22Kohm
PRWC7/27K	27Kohm
PRWC7/33K	33Kohm
PRWC7/39K	39Kohm
PRWC7/47K	47Kohm
PRWC7/56K	56Kohm
PRWC7/68K	68Kohm
PRWC7/82K	82Kohm
PRWC7/100K	100Kohm

Uniroyal Electronics Industry

RETI RESISTIVE SMD 5%



- Potenza: 1/16W a 70°
- Tensione di lavoro: 50V
- Tensione max: 100V
- Tensione dielettrica: 300V
- Temp. operativa: -55°~+155°
- Coeff. temperatura: $>=10\text{ohm } \pm 200\text{ppm}/^\circ\text{C}$
 $<10\text{ohm } \pm 400\text{ppm}/^\circ\text{C}$
- Tolleranza: $\pm 5\%$
- Scala valori: da 1ohm a 1Mohm

- Confezione: tape reel 1000pcs

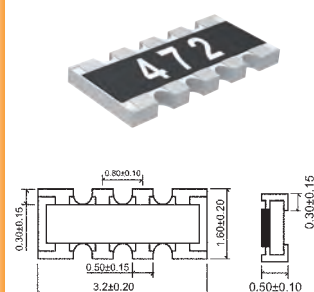
Art. RRJ4D03/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-24

Uniroyal Electronics Industry

RETI RESISTIVE SMD 1%



- Potenza: 1/16W a 70°
- Tensione di lavoro: 50V
- Tensione max: 100V
- Tensione dielettrica: 300V
- Temp. operativa: -55°~+155°
- Coeff. temperatura: $>=10\text{ohm } \pm 200\text{ppm}/^\circ\text{C}$
 $<10\text{ohm } \pm 400\text{ppm}/^\circ\text{C}$
- Tolleranza: $\pm 5\%$
- Scala valori: da 1ohm a 1Mohm

- Confezione: tape reel 1000pcs

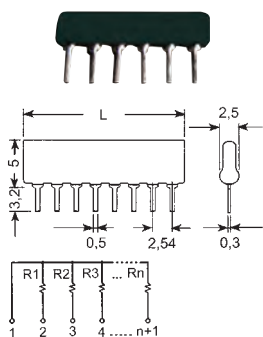
Art. RRF4D03/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-96

Uniroyal Electronics Industry

RETI RESISTIVE 5 PINS +1 COMUNE 5%



- Potenza: 1/8W (0,125W) a 70°
- Tensione di lavoro: 100V
- Tensione max applicabile: 150V
- Temp. operativa: -55°~+125°
- Tolleranza: ±5%
- Confezione: 100pz

Dimensioni (mm)

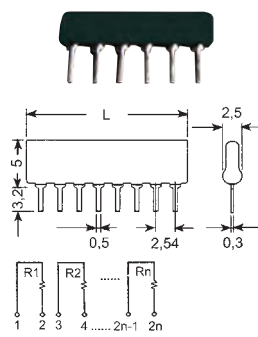
L max
15,3

Uniroyal Electronics Industry

ARTICOLO	VALORE
RRA6/100R	100ohm
RRA6/220R	220ohm
RRA6/330R	330ohm
RRA6/470R	470ohm
RRA6/1K	1Kohm
RRA6/2,2K	2,2Kohm
RRA6/3,3K	3,3Kohm
RRA6/4,7K	4,7Kohm

ARTICOLO	VALORE
RRA6/10K	10Kohm
RRA6/22K	22Kohm
RRA6/33K	33Kohm
RRA6/470R	470ohm
RRA6/1K	1Kohm
RRA6/2,2K	2,2Kohm
RRA6/3,3K	3,3Kohm
RRA6/4,7K	4,7Kohm

RETI RESISTIVE 6 PINS ISOLATE 5%



- Potenza: 1/5W (0,2W) a 70°
- Tensione di lavoro: 100V
- Tensione max applicabile: 150V
- Temp. operativa: -55°~+125°
- Tolleranza: ±5%
- Confezione: 100pz

Dimensioni (mm)

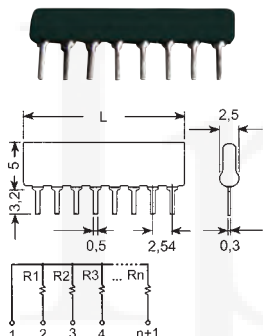
L max
15,3

Uniroyal Electronics Industry

ARTICOLO	VALORE
RRB6/100R	100ohm
RRB6/220R	220ohm
RRB6/330R	330ohm
RRB6/470R	470ohm
RRB6/1K	1Kohm
RRB6/2,2K	2,2Kohm
RRB6/3,3K	3,3Kohm
RRB6/4,7K	4,7Kohm

ARTICOLO	VALORE
RRB6/10K	10Kohm
RRB6/22K	22Kohm
RRB6/33K	33Kohm
RRB6/470R	470ohm
RRB6/1K	1Kohm
RRB6/2,2K	2,2Kohm
RRB6/3,3K	3,3Kohm
RRB6/4,7K	4,7Kohm

RETI RESISTIVE 7 PINS +1 COMUNE 5%



- Potenza: 1/8W (0,125W) a 70°
- Tensione di lavoro: 100V
- Tensione max applicabile: 150V
- Temp. operativa: -55°~+125°
- Tolleranza: ±5%
- Confezione: 100pz

Dimensioni (mm)

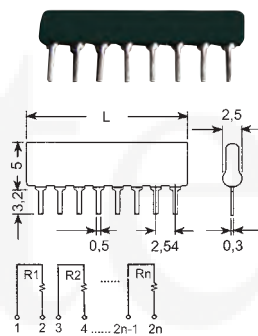
L max
20,4

Uniroyal Electronics Industry

ARTICOLO	VALORE
RRA8/100R	100ohm
RRA8/220R	220ohm
RRA8/330R	330ohm
RRA8/470R	470ohm
RRA8/1K	1Kohm
RRA8/2,2K	2,2Kohm
RRA8/3,3K	3,3Kohm
RRA8/4,7K	4,7Kohm

ARTICOLO	VALORE
RRA8/10K	10Kohm
RRA8/22K	22Kohm
RRA8/33K	33Kohm
RRA8/470R	470ohm
RRA8/1K	1Kohm
RRA8/2,2K	2,2Kohm
RRA8/3,3K	3,3Kohm
RRA8/4,7K	4,7Kohm

RETI RESISTIVE 8 PINS ISOLATE 5%



- Potenza: 1/5W (0,2W) a 70°
- Tensione di lavoro: 100V
- Tensione max applicabile: 150V
- Temp. operativa: -55°~+125°
- Tolleranza: ±5%
- Confezione: 100pz

Dimensioni (mm)

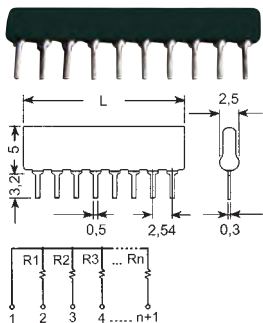
L max
20,4

Uniroyal Electronics Industry

ARTICOLO	VALORE
RRB8/100R	100ohm
RRB8/220R	220ohm
RRB8/330R	330ohm
RRB8/470R	470ohm
RRB8/1K	1Kohm
RRB8/2,2K	2,2Kohm
RRB8/3,3K	3,3Kohm
RRB8/4,7K	4,7Kohm

ARTICOLO	VALORE
RRB8/10K	10Kohm
RRB8/22K	22Kohm
RRB8/33K	33Kohm
RRB8/470R	470ohm
RRB8/1K	1Kohm
RRB8/2,2K	2,2Kohm
RRB8/3,3K	3,3Kohm
RRB8/4,7K	4,7Kohm

RETI RESISTIVE 9 PINS +1 COMUNE 5%



- Potenza: 1/8W (0,125W) a 70°
- Tensione di lavoro: 100V
- Tensione max applicabile: 150V
- Temp. operativa: -55°~+125°
- Tolleranza: ±5%
- Confezione: 100pz

Dimensioni (mm)

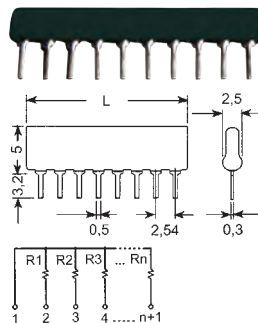
L max
25,4

Uniroyal Electronics Industry

ARTICOLO	VALORE
RRA10/100R	100ohm
RRA10/220R	220ohm
RRA10/330R	330ohm
RRA10/470R	470ohm
RRA10/1K	1Kohm
RRA10/2,2K	2,2Kohm
RRA10/3,3K	3,3Kohm
RRA10/4,7K	4,7Kohm

ARTICOLO	VALORE
RRA10/10K	10Kohm
RRA10/22K	22Kohm
RRA10/33K	33Kohm
RRA10/470R	470ohm
RRA10/1K	1Kohm
RRA10/2,2K	2,2Kohm
RRA10/3,3K	3,3Kohm
RRA10/4,7K	4,7Kohm

RETI RESISTIVE 10 PINS ISOLATE 5%



- Potenza: 1/5W (0,2W) a 70°
- Tensione di lavoro: 100V
- Tensione max applicabile: 150V
- Temp. operativa: -55°~+125°
- Tolleranza: ±5%
- Confezione: 100pz

Dimensioni (mm)

L max
25,4

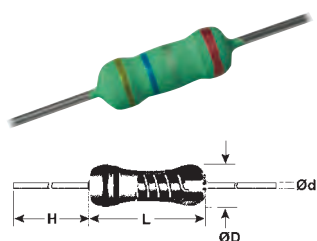
Uniroyal Electronics Industry

ARTICOLO	VALORE
RRB10/100R	100ohm
RRB10/220R	220ohm
RRB10/330R	330ohm
RRB10/470R	470ohm
RRB10/1K	1Kohm
RRB10/2,2K	2,2Kohm
RRB10/3,3K	3,3Kohm
RRB10/4,7K	4,7Kohm

ARTICOLO	VALORE
RRB10/10K	10Kohm
RRB10/22K	22Kohm
RRB10/33K	33Kohm
RRB10/470R	470ohm
RRB10/1K	1Kohm
RRB10/2,2K	2,2Kohm
RRB10/3,3K	3,3Kohm
RRB10/4,7K	4,7Kohm

RESISTENZE A FILO - RESISTENZE DI POTENZA

RESISTENZE A FILO "WIRE WOUND" 5%



- Tolleranza: $\pm 5\%$
- Confezione: 100/1000pz

Dimensioni (mm)

Watt	D	L	Ød	H
1W	4	10	0,8	28
2W	5	12	0,8	28
3W	5,5	16	0,8	28

1W Scala valori: 0,1ohm ~ 470ohm

Art. KNP1W/

Valore resistenza
Ohm

2W Scala valori: 0,1ohm ~ 750ohm

Art. KNP2W/

Valore resistenza
Ohm

3W Scala valori: 0,1ohm ~ 1,5Kohm

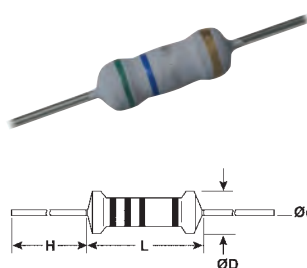
Art. KNP3W/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-12

Uniroyal Electronics Industry

RESISTENZE FUSIBILE "WIRE WOUND" 2W 5%



- Potenza: 2W a 25° 1,6W a 70°
- Tensione d'isolamento: 350V
- Temp. operativa: -55°~+155°
- Tolleranza: $\pm 5\%$
- Confezione: 100/1000pz

Dimensioni (mm)

ØD	L max	Ød	H max
5,2	14,5	0,8	23,6

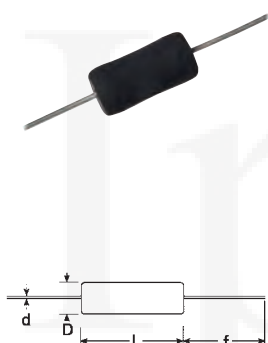
Art. WA84F/

Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-24

Welwyn

RESISTENZE DI POTENZA IN VETRO "WIRE WOUND" 3W



- Potenza a 25°: 3W
- Tolleranza: $\pm 5\%$
- Impedenza termica: 88°C/W
- Temp. operativa: -55°~+200°
- Scala valori: da 0.1ohm a 10Kohm

- Confezione: 50/250pz

Dimensioni (mm)

L max	D max	f min	d
12,7	5,6	22,75	0,8

Art. PRW21/

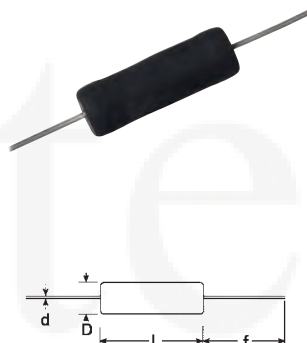
Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-24

Valori da 0.1ohm a 10Kohm

Welwyn

RESISTENZE DI POTENZA IN VETRO "WIRE WOUND" 7W



- Potenza a 25°: 7W
- Tolleranza: $\pm 5\%$
- Impedenza termica: 44°C/W
- Temp. operativa: -55°~+200°
- Scala valori: da 1ohm a 22Kohm

- Confezione: 50/250pz

Dimensioni (mm)

L max	D max	f min	d
5,2	5,6	22,75	0,8

Art. PRW22/

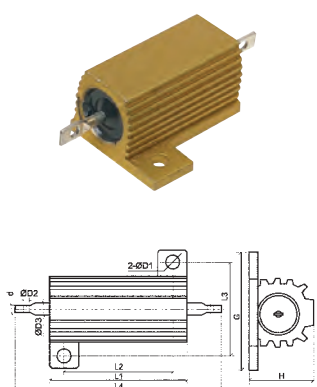
Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-24

Valori da 1ohm a 22Kohm

Welwyn

RESISTENZE DI POTENZA A FILO IN ALLUMINIO 5W



- Potenza: 5W
- Tolleranza: 5%
- Coeff. temperatura: <20ohm $\pm 400\text{ppm}/^\circ\text{C}$
- >=20ohm $\pm 350\text{ppm}/^\circ\text{C}$
- Valori: da 0.01ohm a 1,8Kohm

- Confezione: 10/50pz

Dimensioni (mm)

L1	L2	L3	L4	H
15,5	11	12	32,5	8
G	ØD1	ØD2	ØD3	d
16	2	1,3	1,5	0,3

Art. PDM05W/

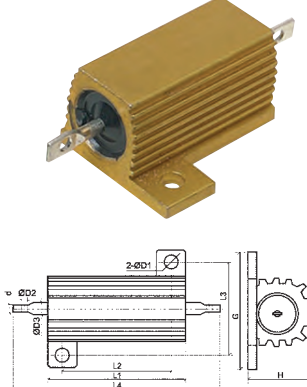
Valore resistenza
Ohm

Per i valori delle resistenze fare riferimento alla tabella E-24

Valori da 0.01ohm a 1,8Kohm

Uniroyal Electronics Industry

RESISTENZE DI POTENZA A FILO IN ALLUMINIO 25W



- Potenza: 25W
- Tolleranza: 5%
- Coeff. temperatura: <20ohm $\pm 400\text{ppm}/^\circ\text{C}$
- >=20ohm $\pm 350\text{ppm}/^\circ\text{C}$
- Valori: da 0.05ohm a 12Kohm

- Confezione: 10/50pz

Dimensioni (mm)

L1	L2	L3	L4	H
27,5	18,2	20,2	45,5	16,3
G	ØD1	ØD2	ØD3	d
30,3	3	2	2	0,8

Art. PDM025/

Valore resistenza
Ohm

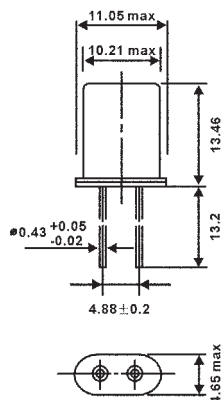
Per i valori delle resistenze fare riferimento alla tabella E-24

Valori da 0.05ohm a 12Kohm

Uniroyal Electronics Industry

QUARZI - CONDENSATORI PER MOTORI

QUARZI HC-49U



- Contenitore: HC-49U
- Temperatura operativa: -10°C +60°C
- Temperatura immagazzinamento: -40°C +85°C
- Capacità di carico: 8-32pF
- Frequenza tolleranza: ±30ppm
- Frequenza stabilità: ±50ppm
- Capacità di derivazione: 7pF
- Resistenza: 500Mohm a 100V

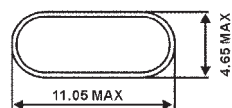
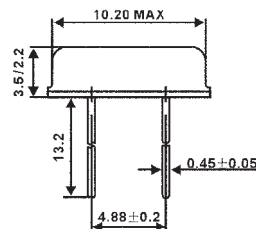
- Confezione: 1000pz

Art. QZH MHZ

Frequenza MHZ

Valori da 1.8432MHz a 200MHz

QUARZI HC-49S BASSO PROFILO



- Contenitore: HC-49S 2pin
- Temperatura operativa: -10°C +60°C
- Temperatura immagazzinamento: -40°C +85°C
- Capacità di carico: 8-32pF
- Frequenza tolleranza: ±30ppm
- Frequenza stabilità: ±50ppm
- Capacità di derivazione: 7pF
- Resistenza: 500Mohm a 100V

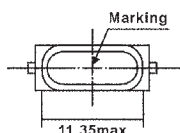
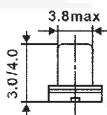
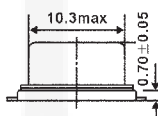
- Confezione: 1000pz

Art. QZH-S MHZ

Frequenza MHZ

Valori da 3.2MHz a 90MHz

QUARZI HC-49 IN SMD



- Contenitore: HC-49S 2pin
- Temperatura operativa: -10°C +60°C
- Temperatura immagazzinamento: -40°C +85°C
- Capacità di carico: 8-32pF
- Frequenza tolleranza: ±30ppm
- Frequenza stabilità: ±50ppm
- Capacità di derivazione: 7pF
- Resistenza: 500Mohm a 100V

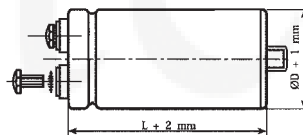
- Confezione: 1000pz

Art. QZH-SMD MHZ

Frequenza MHZ

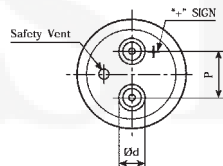
Valori da 3.2MHz a 90MHz

CONDENSATORI ELETROLITICI IN ALLUMINIO 85° 12000H



- Temperatura operativa: -40°C +85°C
- Tolleranza: ±20%
- Ciclo di vita: 12000h
- Viti: 5MA x 9,5mm

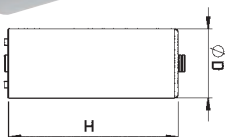
- Confezione: industriale 1pz



ARTICOLO	CAPACITA'	TENSIONE	ØD x L mm	Ød mm	P mm
KDI470063V	4700µF	63V	35 x 60	11	12,7
KDI1000063V	10000µF	63V	51 x 79	18,5	22,2
KDI2200063V	22000µF	63V	51 x 79	18,5	22,2
KDI4700100V	4700µF	100V	51 x 79	18,5	22,2
KDI22000100V	22000µF	100V	63 x 105	18,5	26,6



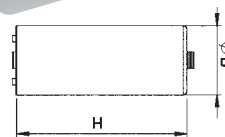
CONDENSATORI IN FILM DI POLIPROPILENE METALLIZZATO PER L'AVVIAMENTO E LA MARCIA DEI MOTORI



- Tensione: 450V 50-60Hz
- Resistenza d'isolamento: 10000Mohm x uF
- Tensione di lavoro: -25 + 85°C
- Classe funzionamento: 10000h
- Tolleranza: ±5%
- Faston 2.8/6.3 mm

- Confezione: industriale 1pz

CONDENSATORI IN FILM DI POLIPROPILENE METALLIZZATO PER L'AVVIAMENTO E LA MARCIA DEI MOTORI



- Tensione: 450V 50-60Hz
- Resistenza d'isolamento: 10000Mohm x uF
- Tensione di lavoro: -25 + 85°C
- Classe funzionamento: 10000h
- Tolleranza: ±5%
- Faston 2.8/6.3 mm

- Confezione: industriale 1pz

ARTICOLO	CAPACITA'	ØD mm	H mm
CM/15450	1,5µF	25	55
CM/15450	2,5µF	25	55
CM/15450	3,15µF	25	55
CM/15450	4µF	30	55
CM/15450	5µF	30	55
CM/15450	6,3µF	30	55
CM/15450	8µF	30	55
CM/15450	10µF	30	67

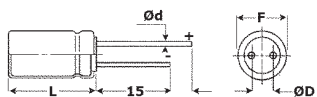
ARTICOLO	CAPACITA'	ØD mm	H mm
CM/1250450	12,5µF	36	69
CM/160450	16µF	36	69
CM/200450	20µF	40	69
CM/250450	25µF	40	93
CM/300450	30µF	40	93
CM/400450	40µF	45	94
CM/500450	50µF	50	94

CONDENSATORI ELETTROLITICI

CONDENSATORI ELETTROLITICI 85°



- Vita: 2000 ore a 85°
- Tolleranza: $\pm 20\%$ a 120Hz
- Temp. operativa: $-40^{\circ}\sim+85^{\circ}$
- Confezione: 50pz



Dimensioni (mm)

ØD	5	6,3	8	10	13	16	18	22
Ød	0,5	0,5	0,6	0,6	0,6	0,8	0,8	1,0

• VERSIONE NASTRATA

Tutti i codici sono disponibili in versione nastrata

Tutti i codici nastrati sono passo 5

Non è disponibile la versione nastrata per i condensatori elettrolitici con passo superiore ai 5mm

COD. CE **/** **TA**
Valore resistenza
Ohm

ARTICOLO	VALORE	ØD x L mm	F mm
CE0E1/63	0,1µf 63V	5 x 11	2.0
CE0E22/63	0,22µf 63V	5 x 11	2.0
CE0E33/63	0,33µf 63V	5 x 11	2.0
CE0E47/63	0,47µf 63V	5 x 11	2.0
CE0E47/100	0,47µf 100V	5 x 11	2.0
CE0E47/350	0,47µf 350V	6,3 x 11	2.5
CE0E68/63	0,68µf 63V	5 x 11	2.0
CE1/63	1µf 63V	5 x 11	2.0
CE1/100	1µf 100V	5 x 11	2.0
CE1/350	1µf 350V	6,3 x 11	2.5
CE2E2/63	2,2µf 63V	5 x 11	2.0
CE2E2/100	2,2µf 100V	5 x 11	2.0
CE2E2/350	2,2µf 350V	6,3 x 11	2.5
CE3E3/63	3,3µf 63V	5 x 11	2.0
CE3E3/100	3,3µf 100V	5 x 11	2.0
CE4E7/63	4,7µf 63V	5 x 11	2.0
CE4E7/100	4,7µf 100V	5 x 11	2.0
CE4E7/350	4,7µf 350V	8 x 11,5	3,5
CE6R8/63	6,8µf 63V	5 x 11	2.0
CE10/50	10µf 50V	5 x 11	2.0
CE10/63	10µf 63V	5 x 11	2.0
CE10/100	10µf 100V	5 x 11	2.0
CE10/350	10µf 350V	10 x 16	5.0
CE22/35	22µf 35V	5 x 11	2.0
CE22/50	22µf 50V	5 x 11	2.0
CE22/63	22µf 63V	5 x 11	2.0
CE22/100	22µf 100V	6,3 x 11,5	2.5
CE22/350	22µf 350V	13 x 21	5.0
CE33/35	33µf 35V	5 x 11	2.0
CE33/50	33µf 50V	6,3 x 11	2.5
CE33/63	33µf 63V	6,3 x 11	2.5
CE33/100	33µf 100V	8 x 11,5	3.5
CE47/25	47µf 25V	5 x 11	2.0
CE47/35	47µf 35V	5 x 11	2.5
CE47/50	47µf 50V	6,3 x 11	2.5
CE47/63	47µf 63V	6,3 x 11,5	3.5
CE47/100	47µf 100V	10 x 12	5.0
CE47/350	47µf 350V	16 x 25	7.5
CE68/25	68µf 25V	5 x 11	2.0
CE68/35	68µf 35V	6,3 x 11,5	2.0
CE68/50	68µf 50V	6,3 x 11,5	3.5
CE68/63	68µf 63V	8 x 11,5	3.5
CE100/10	100µf 10V	5 x 11	2.0
CE100/16	100µf 16V	5 x 11	2.0
CE100/25	100µf 25V	5 x 11	2.5
CE100/35	100µf 35V	6,3 x 11,5	3.5
CE100/50	100µf 50V	8 x 11,5	3.5
CE100/63	100µf 63V	8 x 11,5	3.5
CE100/100	100µf 100V	10 x 20	5.0
CE100/350	100µf 350V	18 x 35	7.5
CE220/10	220µf 10V	5 x 11	2.0
CE220/16	220µf 16V	6,3 x 11,5	2.5
CE220/25	220µf 25V	6,3 x 11,5	3.5
CE220/35	220µf 35V	8 x 11,5	3.5
CE220/50	220µf 50V	10 x 12	5.0
CE220/63	220µf 63V	10 x 16	5.0
CE220/100	220µf 100V	13 x 25	5.0



ARTICOLO	VALORE	ØD x L mm	F mm
CE330/6E3	330µf 6,3V	6,3 x 11,5	2.5
CE330/10	330µf 10V	6,3 x 11,5	2.5
CE330/16	330µf 16V	8 x 11,5	3.5
CE330/25	330µf 25V	8 x 11,5	3.5
CE330/35	330µf 35V	10 x 12	5.0
CE330/50	330µf 50V	10 x 16	5.0
CE330/63	330µf 63V	10 x 20	5.0
CE470/6E3	470µf 6,3V	6,3 x 11,5	2.5
CE470/10	470µf 10V	8 x 11,5	3.5
CE470/16	470µf 16V	8 x 11,5	3.5
CE470/25	470µf 25V	8 x 16	3.5
CE470/35	470µf 35V	10 x 16	5.0
CE470/50	470µf 50V	10 x 20	5.0
CE470/63	470µf 63V	12,5 x 20	5.0
CE680/6E3	680µf 6,3V	8 x 11,5	3.5
CE680/10	680µf 10V	8 x 11,5	3.5
CE680/16	680µf 16V	8 x 16	3.5
CE680/25	680µf 25V	10 x 16	5.0
CE680/35	680µf 35V	10 x 20	5.0
CE680/50	680µf 50V	12,5 x 20	5.0
CE680/63	680µf 63V	12,5 x 25	5.0
CE1000/6E3	1000µf 6,3V	8 x 11,5	3.5
CE1000/10	1000µf 10V	8 x 16	3.5
CE1000/16	1000µf 16V	8 x 16	3.5
CE1000/25	1000µf 25V	10 x 20	5.0
CE1000/35	1000µf 35V	12,5 x 21	5.0
CE1000/50	1000µf 50V	12,5 x 25	5.0
CE1000/63	1000µf 63V	16 x 25	7.5
CE2200/6E3	2200µf 6,3V	10 x 16	5.0
CE2200/10	2200µf 10V	10 x 20	5.0
CE2200/16	2200µf 16V	10 x 20	5.0
CE2200/25	2200µf 25V	12,5 x 20	5.0
CE2200/35	2200µf 35V	16 x 25	7.5
CE2200/50	2200µf 50V	16 x 31	7.5
CE2200/63	2200µf 63V	18 x 35	7.5
CE3300/6E3	3300µf 6,3V	12,5 x 20	5.0
CE3300/10	3300µf 10V	12,5 x 20	5.0
CE3300/16	3300µf 16V	12,5 x 25	5.0
CE3300/25	3300µf 25V	12,5 x 20	7.5
CE3300/35	3300µf 35V	16 x 31	7.5
CE3300/50	3300µf 50V	18 x 35	7.5
CE3300/63	3300µf 63V	22 x 40	10
CE4700/6E3	4700µf 6,3V	12,5 x 20	5.0
CE4700/10	4700µf 10V	12,5 x 25	5.0
CE4700/16	4700µf 16V	16 x 25	7.5
CE4700/25	4700µf 25V	16 x 31	7.5
CE4700/35	4700µf 35V	18 x 35	7.5
CE4700/50	4700µf 50V	22 x 40	10.0
CE4700/63	4700µf 63V	25 x 40	10.0
CE6800/6E3	6800µf 6,3V	12,5 x 25	5.0
CE6800/10	6800µf 10V	16 x 25	7.5
CE6800/16	6800µf 16V	16 x 31	7.5
CE6800/25	6800µf 25V	18 x 35	7.5
CE6800/35	6800µf 35V	22 x 35	10.0
CE6800/50	6800µf 50V	25 x 40	10.0
CE10000/6E3	10000µf 6,3V	16 x 31	7.5
CE10000/10	10000µf 10V	16 x 35	7.5
CE10000/16	10000µf 16V	18 x 35	7.5
CE10000/25	10000µf 25V	22 x 40	10.0
CE15000/6E3	15000µf 6,3V	16 x 31	7.5
CE15000/10	15000µf 10V	18 x 35	7.5
CE15000/16	15000µf 16V	22 x 40	10.0
CE22000/6E3	22000µf 6,3V	22 x 40	10.0

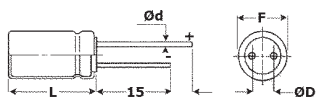


CONDENSATORI ELETTROLITICI

CONDENSATORI ELETTROLITICI 105°



- Vita: 2000 ore a 85°
- Tolleranza: $\pm 20\%$ a 120Hz
- Temp. operativa: $-40^{\circ}\sim +105^{\circ}$
- Confezione: 50pz



Dimensioni (mm)

ØD	5	6,3	8	10	13	16	18	22
Ød	0,5	0,5	0,6	0,6	0,6	0,8	0,8	1,0

• VERSIONE NASTRATA

Tutti i codici sono disponibili in versione nastrata

Tutti i codici nastrati sono passo 5

Non è disponibile la versione nastrata per i condensatori elettrolitici con passo superiore ai 5mm

COD. CEL **/ TA**
Valore resistenza
Ohm

ARTICOLO	VALORE	ØD x L mm	F mm
CEL0E47/63	0,47µf 63V	5 x 11	2.0
CEL0E47/100	0,47µf 100V	5 x 11	2.0
CEL0E47/350	0,47µf 350V	6,3 x 11,5	2.5
CEL0E68/63	0,68µf 63V	5 x 11	2.0
CEL1/63	1µf 63V	5 x 11	2.0
CEL2E2/63	2,2µf 63V	5 x 11	2.0
CEL2E2/100	2,2µf 100V	5 x 11	2.0
CEL2E2/350	2,2µf 350V	8 x 11,5	3,5
CEL3E3/63	3,3µf 63V	5 x 11	2.0
CEL4E7/63	4,7µf 63V	5 x 11	2.0
CEL4E7/100	4,7µf 100V	5 x 11	2.0
CEL4E7/350	4,7µf 350V	10 x 12	5.0
CEL6R8/63	6,8µf 63V	5 x 11	2.0
CEL10/50	10µf 50V	5 x 11	2.0
CEL10/63	10µf 63V	5 x 11	2.0
CEL10/100	10µf 100V	5 x 11	2.0
CEL10/350	10µf 350V	10 x 16	5.0
CEL22/35	22µf 35V	5 x 11	2.0
CEL22/50	22µf 50V	5 x 11	2.0
CEL22/63	22µf 63V	6,3 x 11,5	2.5
CEL22/100	22µf 100V	6,3 x 11,5	2.5
CEL22/350	22µf 350V	8 x 11,5	3.5
CEL33/35	33µf 35V	5 x 11	2.0
CEL33/50	33µf 50V	6,3 x 11,5	2.5
CEL33/63	33µf 63V	8 x 11	3.5
CEL47/25	47µf 25V	5 x 11	2.0
CEL47/35	47µf 35V	5 x 11	2.5
CEL47/50	47µf 50V	6,3 x 11,5	2.5
CEL47/63	47µf 63V	6,3 x 11,5	3.5
CEL47/100	47µf 100V	10 x 12	5.0
CEL47/350	47µf 350V	16 x 25	7.5
CEL68/16	68µf 16V	5 x 11	2.0
CEL68/25	68µf 25V	5 x 11	2.0
CEL68/35	68µf 35V	6,3 x 11	2.0
CEL68/50	68µf 50V	8 x 11,5	3.5
CEL68/63	68µf 63V	8 x 11,5	3.5
CEL100/10	100µf 10V	5 x 11	2.0
CEL100/16	100µf 16V	6,3 x 11,5	2.5
CEL100/25	100µf 25V	6,3 x 11,5	2.5
CEL100/35	100µf 35V	6,3 x 11,5	3.5
CEL100/50	100µf 50V	8 x 11,5	3.5
CEL100/63	100µf 63V	10 x 12	5.0
CEL100/100	100µf 100V	10 x 20	5.0
CEL100/350	100µf 350V	18 x 38	7.5
CEL220/10	220µf 10V	5 x 11	2.5
CEL220/16	220µf 16V	6,3 x 11,5	3.5
CEL220/25	220µf 25V	6,3 x 11,5	3.5
CEL220/35	220µf 35V	8 x 11,5	3.5
CEL220/50	220µf 50V	10 x 17	5.0
CEL220/63	220µf 63V	10 x 12	5.0
CEL220/63	220µf 100V	13 x 25	5.0

ARTICOLO	VALORE	ØD x L mm	F mm
CEL330/10	330µf 10V	6,3 x 11,5	3.5
CEL330/25	330µf 25V	8 x 11,5	3.5
CEL330/35	330µf 35V	10 x 12	5.0
CEL330/50	330µf 50V	10 x 16	5.0
CEL330/63	330µf 63V	10 x 20	5.0
CEL470/10	470µf 10V	6,3 x 11,5	3.5
CEL470/16	470µf 16V	8 x 11,5	3.5
CEL470/25	470µf 25V	8 x 11,5	5.0
CEL470/35	470µf 35V	10 x 16	5.0
CEL470/50	470µf 50V	10 x 20	5.0
CEL470/63	470µf 63V	12,5 x 20	5.0
CEL680/16	680µf 16V	8 x 16	5.0
CEL680/25	680µf 25V	10 x 16	5.0
CEL680/35	680µf 35V	10 x 16	5.0
CEL680/50	680µf 50V	12,5 x 25	5.0
CEL680/63	680µf 63V	12,5 x 25	7.5
CEL1000/6E3	1000µf 6,3V	8 x 11,5	3.5
CEL1000/10	1000µf 10V	8 x 11,5	5.0
CEL1000/16	1000µf 16V	10 x 20	5.0
CEL1000/25	1000µf 25V	10 x 20	5.0
CEL1000/35	1000µf 35V	12,5 x 20	5.0
CEL1000/50	1000µf 50V	12,5 x 25	7.5
CEL1000/63	1000µf 63V	16 x 25	7.5
CEL2200/6E3	2200µf 6,3V	10 x 16	5.0
CEL2200/10	2200µf 10V	10 x 20	5.0
CEL2200/16	2200µf 16V	10 x 20	5.0
CEL2200/25	2200µf 25V	12,5 x 20	7.5
CEL2200/35	2200µf 35V	16 x 25	7.5
CEL2200/50	2200µf 50V	18 x 35	7.5
CEL2200/63	2200µf 63V	18 x 35	10.0
CEL3300/10	3300µf 10V	12,5 x 25	5.0
CEL3300/16	3300µf 16V	12,5 x 25	5.0
CEL3300/25	3300µf 25V	16 x 25	7.5
CEL3300/35	3300µf 35V	16 x 31	7.5
CEL3300/50	3300µf 50V	18 x 35	7.5
CEL3300/63	3300µf 63V	22 x 40	10.0
CEL4700/6E3	4700µf 6,3V	12,5 x 25	5.0
CEL4700/10	4700µf 10V	12,5 x 25	5.0
CEL4700/16	4700µf 16V	16 x 25	7.5
CEL4700/25	4700µf 25V	16 x 31	7.5
CEL4700/35	4700µf 35V	18 x 35	7.5
CEL4700/50	4700µf 50V	22 x 40	10.0
CEL4700/63	4700µf 63V	22 x 40	10.0
CEL6800/6E3	6800µf 6,3V	16 x 25	7.5
CEL6800/10	6800µf 10V	16 x 31	7.5
CEL6800/16	6800µf 16V	16 x 31	7.5
CEL6800/25	6800µf 25V	18 x 35	7.5
CEL6800/35	6800µf 35V	22 x 40	10.0
CEL6800/50	6800µf 50V	25 x 40	10.0
CEL6800/63	6800µf 63V	30 x 40	10.0
CEL10000/6E3	10000µf 6,3V	16 x 31	7.5
CEL10000/10	10000µf 10V	16 x 35	7.5
CEL15000/6E3	15000µf 6,3V	18 x 35	7.5

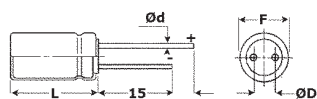


CONDENSATORI ELETTROLITICI

CONDENSATORI ELETTROLITICI MINIATURA 105°



- Vita: 1000 ore a 85°
- Tolleranza: $\pm 20\%$ a 120Hz
- Temp. operativa: $-40^{\circ}\sim+105^{\circ}$
- Confezione: 50pz



Dimensioni (mm)

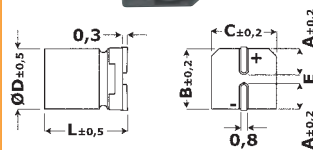
ØD	4	5	6,3	8
Ød	0,45	0,5	0,5	0,6

ARTICOLO	VALORE	ØD x L mm	F mm
CEM0E1/50	0,1µf 50V	4 x 7	1.5
CEM0E1/63	0,1µf 63V	4 x 7	1.5
CEM0E22/50	0,22µf 50V	4 x 7	1.5
CEM0E22/63	0,22µf 63V	4 x 7	1.5
CEM0E33/50	0,33µf 50V	4 x 7	1.5
CEM0E33/63	0,33µf 63V	4 x 7	1.5
CEM0E47/50	0,47µf 50V	4 x 7	1.5
CEM0E47/63	0,47µf 63V	4 x 7	1.5
CEM1/50	1µf 50V	4 x 7	1.5
CEM1/63	1µf 63V	4 x 7	1.5
CEM2E2/50	2,2µf 50V	4 x 7	1.5
CEM2E2/63	2,2µf 63V	4 x 7	1.5
CEM3E3/50	3,3µf 50V	4 x 7	1.5
CEM3E3/63	3,3µf 63V	4 x 7	1.5
CEM4E7/35	4,7µf 35V	4 x 7	1.5
CEM4E7/50	4,7µf 50V	5 x 7	1.5
CEM4E7/63	4,7µf 63V	5 x 7	2.0
CEM10/16	10µf 25V	4 x 7	1.5
CEM10/25	10µf 25V	4 x 7	1.5
CEM10/35	10µf 35V	4 x 7	1.5
CEM10/50	10µf 50V	5 x 7	2.0
CEM10/63	10µf 63V	6,3 x 7	2.5
CEM22/10	22µf 10V	4 x 7	1.5
CEM22/16	22µf 16V	4 x 7	1.5
CEM22/25	22µf 25V	5 x 7	2.0
CEM22/35	22µf 35V	5 x 7	2.0
CEM22/50	22µf 50V	6,3 x 7	2.5
CEM22/63	22µf 63V	6,3 x 7	2.5
CEM33/10	33µf 10V	4 x 7	1.5
CEM33/16	33µf 16V	4 x 7	2.0
CEM33/25	33µf 25V	5 x 7	2.0
CEM33/35	33µf 35V	5 x 7	2.0
CEM33/50	33µf 50V	6,3 x 7	2.5
CEM47/10	47µf 10V	4 x 7	1.5
CEM47/16	47µf 16V	5 x 7	2.0
CEM47/25	47µf 25V	6,3 x 7	2.5
CEM47/35	47µf 35V	6,3 x 7	2.5
CEM47/50	47µf 50V	8 x 7	3.5
CEM100/6E3	100µf 6,3V	5 x 7	2.0
CEM100/10	100µf 10V	5 x 7	2.0
CEM100/16	100µf 16V	6,3 x 7	2.5
CEM100/25	100µf 25V	6,3 x 7	3.5
CEM100/35	100µf 35V	8 x 7	3.5
CEM220/6E3	220µf 6,3V	6,3 x 7	2.5
CEM220/10	220µf 10V	6,3 x 7	2.5
CEM220/16	220µf 16V	8 x 9	3.5
CEM330/6E3	330µf 6,3V	6,3 x 7	3.5
CEM330/10	330µf 10V	6,3 x 7	3.5
CEM470/6E3	220µf 6,3V	6,3 x 7	3.5
CEM470/10	220µf 10V	8 x 9	3.5

CONDENSATORI ELETTROLITICI SMD 85°



- Vita: 2000 ore a 85°
- Tolleranza: $\pm 20\%$ a 120Hz
- Temp. operativa: $-40^{\circ}\sim+85^{\circ}$
- Confezione: tape reel 1000pz



Dimensioni (mm)

ØD	4x5,4	5x5,4	6,3x7,7	8x10,5	10x10,5
A	1,8	2,1	2,4	2,4	2,9
B	4,3	5,3	6,6	6,6	8,3
C	4,3	5,3	6,6	6,6	8,3
E	1,0	1,3	2,2	2,2	3,1
L	5,4	5,4	5,4	7,7	10,5

ARTICOLO	VALORE	ØD x L mm
CES1/50	1µf 50V	4 x 5,4
CES1/63	1µf 63V	4 x 5,4
CES1/100	1µf 100V	4 x 5,4
CES1E5/50	1,5µf 50V	4 x 5,4
CES1E5/63	1,5µf 63V	4 x 5,4
CES1E5/100	1,5µf 100V	6,3 x 5,4
CES2E2/50	2,2µf 50V	4 x 5,4
CES2E2/63	2,2µf 63V	4 x 5,4
CES2E2/100	2,2µf 100V	6,3 x 5,4
CES3E3/35	2,2µf 35V	4 x 5,4
CES3E3/50	2,2µf 50V	4 x 5,4
CES3E3/63	2,2µf 63V	4 x 5,4
CES3E3/100	2,2µf 100V	6,3 x 5,4
CES4E7/25	4,7µf 25V	4 x 5,4
CES4E7/35	4,7µf 35V	4 x 5,4
CES4E7/50	4,7µf 50V	5 x 5,4
CES4E7/63	4,7µf 63V	5 x 5,4
CES4E7/100	4,7µf 100V	6,3 x 5,4
CES10/16	10µf 16V	4 x 5,4
CES10/25	10µf 25V	5 x 5,4
CES10/35	10µf 35V	5 x 5,4
CES10/50	10µf 50V	6,3 x 5,4
CES10/63	10µf 63V	6,3 x 5,4
CES10/100	10µf 100V	6,3 x 7,7
CES22/6,3	22µf 6,3V	4 x 5,4
CES22/10	22µf 10V	5 x 5,4
CES22/16	22µf 16V	5 x 5,4
CES22/25	22µf 25V	6,3 x 5,4
CES22/35	22µf 35V	6,3 x 5,4
CES22/50	22µf 50V	6,3 x 5,4
CES22/63	22µf 63V	6,3 x 7,7
CES22/100	22µf 100V	8 x 10,5
CES33/6,3	33µf 6,3V	5 x 5,4
CES33/10	33µf 10V	5 x 5,4
CES33/16	33µf 16V	6,3 x 5,4
CES33/25	33µf 25V	6,3 x 5,4
CES33/35	33µf 35V	6,3 x 5,4
CES33/50	33µf 50V	6,3 x 7,7
CES33/63	33µf 63V	6,3 x 7,7
CES33/100	33µf 100V	10 x 10,5
CES47/6,3	47µf 6,3V	4 x 5,4
CES47/10	47µf 10V	5 x 5,4
CES47/16	47µf 16V	6,3 x 5,4
CES47/25	47µf 25V	6,3 x 5,4
CES47/35	47µf 35V	6,3 x 5,4
CES47/50	47µf 50V	6,3 x 7,7
CES47/63	47µf 63V	8 x 10,5
CES56/6,3	56µf 6,3V	5 x 5,4
CES56/10	56µf 10V	6,3 x 5,4
CES56/16	56µf 16V	6,3 x 5,4
CES56/25	56µf 25V	6,3 x 5,4
CES56/35	56µf 35V	6,3 x 7,7
CES56/50	56µf 50V	6,3 x 7,7
CES56/63	56µf 63V	10 x 10,5

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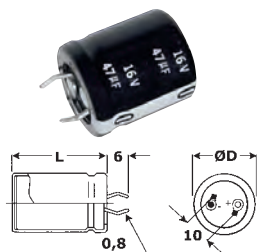
CONDENSATORI Elettrolitici - Condensatori a Disco

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ARTICOLO	VALORE	ØD x L mm
CES68/6,3	68µf 6,3V	5 x 5,4
CES68/10	68µf 10V	6,3 x 5,4
CES68/16	68µf 16V	6,3 x 5,4
CES68/25	68µf 25V	6,3 x 5,4
CES68/35	68µf 35V	6,3 x 7,7
CES68/50	68µf 50V	8 x 10,5
CES68/63	68µf 63V	10 x 10,5
CES100/6,3	100µf 6,3V	6,3 x 5,4
CES100/10	100µf 10V	6,3 x 5,4
CES100/16	100µf 16V	6,3 x 5,4
CES100/25	100µf 25V	6,3 x 7,7
CES100/35	100µf 35V	8 x 10,5
CES100/50	100µf 50V	10 x 10,5
CES100/63	100µf 63V	10 x 13,5
CES150/6,3	150µf 6,3V	6,3 x 5,4
CES150/10	150µf 10V	6,3 x 5,4
CES150/16	150µf 16V	6,3 x 7,7
CES150/25	150µf 25V	8 x 10,5
CES150/35	150µf 35V	8 x 10,5
CES150/50	150µf 50V	10 x 10,5
CES220/6,3	220µf 6,3V	6,3 x 5,4
CES220/10	220µf 10V	6,3 x 7,7
CES220/16	220µf 16V	6,3 x 7,7
CES220/25	220µf 25V	8 x 10,5
CES220/35	220µf 35V	10 x 10,5
CES330/6,3	330µf 6,3V	6,3 x 7,7
CES330/10	330µf 10V	8 x 10,5
CES330/16	330µf 16V	8 x 10,5
CES330/25	330µf 25V	10 x 10,5
CES470/6,3	470µf 6,3V	6,3 x 7,7
CES470/10	470µf 10V	8 x 10,5
CES470/16	470µf 16V	8 x 10,5
CES680/6,3	680µf 6,3V	8 x 10,5
CES680/10	680µf 10V	10 x 10,5
CES680/16	680µf 16V	10 x 10,5
CES1000/6,3	1000µf 6,3V	10 x 10,5
CES1000/10	1000µf 10V	10 x 10,5



CONDENSATORI Elettrolitici SNAP-IN 105°

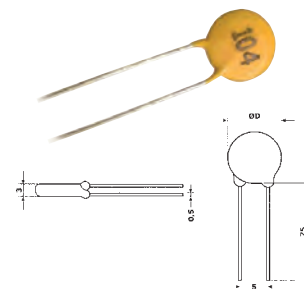


- Vita: 2000 ore a 85°
- Tolleranza: ±20% a 120Hz
- Temp. operativa: -40°~+105°
- Confezione: 25pz

ARTICOLO	VALORE	ØD x L mm
CEK100/400	100µf 400V	22 x 30
CEK220/400	220µf 400V	25 x 45
CEK330/400	330µf 400V	30 x 45
CEK470/400	470µf 400V	35 x 45
CEK3300/50	3300µf 50V	22 x 35
CEK4700/50	4700µf 50V	30 x 30
CEK6800/35	6800µf 35V	22 x 35
CEK10000/25	10000µf 25V	25 x 35
CEK10000/50	10000µf 50V	30 x 50
CEK10000/63	10000µf 63V	35 x 45



CONDENSATORI CERAMICI A DISCO

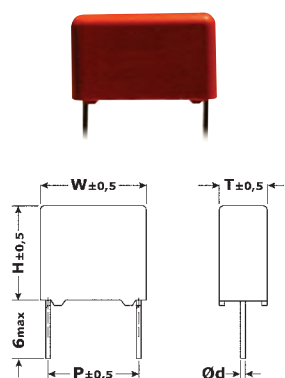


- Tensione: 50Vcc
- Resist. isolamento: >1000Mohm
- Temp. operativa: -25°~+85°
- Confezione: 50pz

ARTICOLO	VALORE	TOLLERANZA	ØD mm	COEFF. TEMP.
CC1PFNPO	1,0Pf	±0,25pF	5,5	NPO
CC1E2PFNPO	1,2Pf	±0,25pF	5,5	NPO
CC1E5PFNPO	1,5Pf	±0,25pF	5,5	NPO
CC1E8PFNPO	1,8Pf	±0,25pF	5,5	NPO
CC2E2PFNPO	2,2Pf	±0,25pF	5,5	NPO
CC2E7PFNPO	2,7Pf	±0,25pF	5,5	NPO
CC3E3PFNPO	3,3Pf	±0,25pF	5,5	NPO
CC3E9PFNPO	3,9Pf	±0,25pF	5,5	NPO
CC4E7PFNPO	4,7Pf	±0,25pF	5,5	NPO
CC5E6PFNPO	5,6Pf	±0,5pF	5,5	NPO
CC6E8PFNPO	6,8Pf	±0,5pF	5,5	NPO
CC8E2PFNPO	8,2Pf	±0,5pF	5,5	NPO
CC8E2PFNPO	8,2Pf	±0,5pF	5,5	NPO
CC10PFNPO	10Pf	±5%	5,5	NPO
CC12PFNPO	12Pf	±5%	5,5	NPO
CC15PFNPO	15Pf	±5%	5,5	NPO
CC18PFNPO	18Pf	±5%	5,5	NPO
CC22PFNPO	22Pf	±5%	5,5	NPO
CC27PFNPO	27Pf	±5%	5,5	NPO
CC33PFN750	33Pf	±5%	5,5	N750
CC39PFN750	39Pf	±5%	5,5	N750
CC47PFN750	47Pf	±5%	5,5	N750
CC56PFN750	56Pf	±5%	5,5	N750
CC68PFSL	68Pf	±5%	5,5	SL
CC82PFSL	82Pf	±5%	5	SL
CC100PFSL	100Pf	±5%	5	SL
CC120PFSL	120Pf	±5%	5	SL
CC150PFY5P	150Pf	±10%	5	Y5P
CC180PFY5P	180Pf	±10%	5	Y5P
CC220PFY5P	220Pf	±10%	5	Y5P
CC270PFY5P	270Pf	±10%	5	Y5P
CC330PFY5P	330Pf	±10%	5	Y5P
CC390PFY5P	390Pf	±10%	5	Y5P
CC470PFY5P	470Pf	±10%	5	Y5P
CC560PFY5P	560Pf	±10%	5	Y5P
CC680PFY5P	680Pf	±10%	5	Y5P
CC820PFY5P	820Pf	±10%	5	Y5P
CC1NFY5P	1Nf	±10%	5	Y5P
CC2E2NFY5P	2,2Nf	±10%	5,5	Y5P
CC4E7NFY5P	4,7Nf	±10%	8,5	Y5P
CC10NFY5V	10Nf	+80 -20%	5,5	Y5V
CC22NFY5V	22Nf	+80 -20%	5,5	Y5V
CC47NFY5V	47Nf	+80 -20%	6	Y5V
CC100NFY5V	100Nf	+80 -20%	7	Y5V

CONDENSATORI POLIESTERE

CONDENSATORE IN POLIESTERE METALLIZZATO



- Temp. operativa: -40°~+85°
- Tolleranza: ±5% (J) ±10% (K)
- Fattore dissipazione:
1% max a 1Khz
- Resistenza d'isolamento:
≤330nf R=30Mohm
≥330nf R=10Mohm
- Confezione: 100pz

Tensione: 50VCC

ARTICOLO	VALORE	W mm	H mm	T mm	P mm	Ød mm
CP05/2E2M50	2,2µf	7.2	13	7.2	5	0.6

Tensione: 63VCC

ARTICOLO	VALORE	W mm	H mm	T mm	P mm	Ød mm
CP05/220N63	220nf	7.2	6.5	2.5	5	0.6
CP05/330N63	330nf	7.2	7.5	3.5	5	0.6
CP05/470N63	470nf	7.2	7.5	3.5	5	0.6
CP05/680N63	680nf	7.2	10	5	5	0.6
CP15/680N63	680nf	18	11	5	10	0.6
CP05/1M63	1µf	7.2	11	6	5	0.6
CP10/1M63	1µf	13	11	5	10	0.6
CP15/1M63	1µf	18	11	5	15	0.6
CP10/1E5M63	1,5µf	13	12	6	10	0.6
CP15/2E2M63	2.2µf	18	12	6	15	0.6
CP22/3E3M63	3.3µf	26.5	16,5	7	22.5	0.6
CP22/4E7M63	4.7µf	26.5	16	7	22.5	0.6
CP27/10M63	10µf	32	17	9	27.5	0.8
CP27/15M63	15µf	32	20	11	27.5	0.8

Tensione: 100VCC

ARTICOLO	VALORE	W mm	H mm	T mm	P mm	Ød mm
CP05/1N100	1nf	7.2	6.5	2.5	5	0.6
CP05/1E5N100	1.5nf	7.2	6.5	2.5	5	0.6
CP05/2E2N100	2.2nf	7.2	6.5	2.5	5	0.6
CP05/3E3N100	3.3nf	7.2	6.5	2.5	5	0.6
CP05/4E7N100	4.7nf	7.2	6.5	2.5	5	0.6
CP05/6E8N100	6.8nf	7.2	6.5	2.5	5	0.6
CP05/10N100	10nf	7.2	6.5	2.5	5	0.6
CP05/15N100	15nf	7.2	6.5	2.5	5	0.6
CP05/22N100	22nf	7.2	6.5	2.5	5	0.6
CP05/33N100	33nf	7.2	6.5	2.5	5	0.6
CP05/47N100	47nf	7.2	6.5	2.5	5	0.6
CP05/68N100	68nf	7.2	6.5	2.5	5	0.6
CP05/100N100	100nf	7.2	6.5	3.5	5	0.6
CP05/150N100	150nf	7.2	9.5	4.5	5	0.6
CP05/220N100	220nf	7.2	10	5	5	0.6
CP10/330N100	330nf	13	9	4	10	0.6
CP15/330N100	330nf	18	11	5	15	0.6
CP10/470N100	470nf	13	11	5	10	0.6
CP15/470N100	470nf	18	11	5	15	0.6
CP10/680N100	680nf	13	12	6	10	0.6
CP22/1E5M100	1.5µf	26.5	15	6	22.5	0.8
CP22/2E2M100	2.2µf	26.5	15	6	22.5	0.8
CP22/3E3M100	3.3µf	26.5	16	7	22.5	0.8
CP27/4E7M100	4.7µf	32	17	9	27.5	0.8
CP27/6E8M100	6.8µf	32	17	9	27.5	0.8

Tensione: 160VCC

ARTICOLO	VALORE	W mm	H mm	T mm	P mm	Ød mm
CP10/220N160	220nf	13	9	4	10	0.6
CP15/330N160	330nf	18	11	5	15	0.6
CP27/3E3M160	3,3µf	32	17	9	27.5	0.8

Tensione: 250VCC

ARTICOLO	VALORE	W mm	H mm	T mm	P mm	Ød mm
CP10/68N250	68nf	13	9	4	10	0.6
CP10/100N250	100nf	13	9	4	10	0.6
CP15/100N250	100nf	18	11	5	15	0.6
CP10/150N250	150nf	13	9	4	10	0.6
CP15/150N250	150nf	18	11	5	15	0.6
CP10/220N250	220nf	13	11	5	10	0.6
CP15/220N250	220nf	18	12	6	15	0.6
CP10/330N250	330nf	13	12	6	10	0.6
CP15/330N250	330nf	18	11	5	15	0.6
CP22/470N250	470nf	26.5	15	6	22.5	0.8
CP22/680N250	680nf	26.5	15	6	22.5	0.8
CP15/1M250	1µf	18	14.5	8.5	15	0.6
CP22/1M250	1µf	26.5	15	6	22.5	0.6
CP27/1E5M250	1.5µf	32	17	9	27.5	0.8
CP27/2E2M250	2.2µf	32	17	9	27.5	0.8
CP27/3E3M250	3.3µf	32	20	11	27.5	0.8
CP27/4E7M250	4.7µf	32	22	13	27.5	0.8
CP27/6E8M250	6.8µf	32	24,5	15	27.5	0.8
CP27/10M250	10µf	32	33	18	27.5	0.8

Tensione: 400VCC

ARTICOLO	VALORE	W mm	H mm	T mm	P mm	Ød mm
CP10/22N400	22nf	13	9	4	10	0.6
CP10/33N400	33nf	13	9	4	10	0.6
CP10/47N400	47nf	13	9	4	10	0.6
CP15/47N400	47nf	18	11	5	15	0.6
CP10/68N400	68nf	13	11	5	10	0.6
CP15/68N400	47nf	18	11	5	15	0.6
CP10/100N400	100nf	13	12	6	10	0.6
CP15/100N400	100nf	18	11	5	15	0.6
CP15/150N400	150nf	18	11	5	15	0.6
CP22/220N400	220nf	26.5	15	6	22.5	0.8
CP22/330N400	330nf	26.5	15	6	22.5	0.8
CP22/470N400	470nf	26.5	16	7	22.5	0.8
CP27/680N400	680nf	32	17	9	27.5	0.8
CP27/1M400	1µf	32	17	9	27.5	0.8

Tensione: 630VCC

ARTICOLO	VALORE	W mm	H mm	T mm	P mm	Ød mm
CP10/4E7N630	4.7nf	13	9	4	10	0.6
CP10/6E8N630	4.7nf	13	9	4	10	0.6
CP10/10N630	10nf	13	9	4	10	0.6
CP10/15N630	15nf	13	9	4	10	0.6
CP10/22N630	22nf	13	11	5	10	0.6
CP10/33N630	33nf	13	12	6	10	0.6
CP15/33N630	33nf	18	11	5	15	0.6
CP15/47N630	47nf	18	11	5	15	0.6
CP15/68N630	68nf	18	12	6	15	0.6
CP22/100N630	100nf	26.5	15	6	22.5	0.8
CP22/150N630	150nf	26.5	15	6	22.5	0.8
CP22/220N630	220nf	26.5	16	7	22.5	0.8
CP27/330N630	330nf	32	21	11	27.5	0.8
CP27/470N630	470nf	32	20	11	27.5	0.8

Tensione: 1000VCC

ARTICOLO	VALORE	W mm	H mm	T mm	P mm	Ød mm
CP10/1N1000	1nf	13	9	4	10	0.6
CP10/1E5N1000	1.5nf	13	9	4	10	0.6
CP10/2E2N1000	2.2nf	13	9	4	10	0.6
CP10/3E3N1000	3.3nf	13	9	4	10	0.6

Per valori diversi ordinare:

COD. CP / N

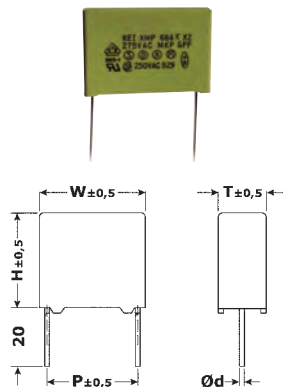
Passo condensatore

Capacità condensatore

Voltaggio condensatore

CONDENSATORI X2 - CONDENSATORI CERAMICI

CONDENSATORE IN POLIPROPILENE METALLIZZATO CLASSE X2



- Tensione: 275VAC
- Temp. operativa: -40°~+100°
- Tolleranza: ±5% (J)
±10% (K) ±20% (M)
- Confezione: 100pz



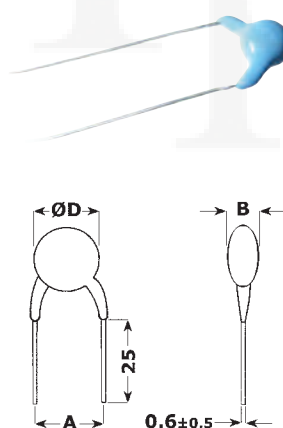
ARTICOLO	VALORE	W mm	H mm	T mm	P mm	Ød mm
CPX2/22N15	22nf	18	11	5	15	0.6
CPX2/33N15	33nf	18	11	5	15	0.6
CPX2/47N15	47nf	18	11	5	15	0.8
CPX2/68N15	68nf	18	12	6	15	0.8
CPX2/100N15	100nf	18	14,5	8,5	15	0.8
CPX2/150N15	150nf	18	16	10	15	0.8
CPX2/150N22	150nf	26,5	15	6	22,5	0.8
CPX2/220N15	220nf	18	14,5	8,5	15	0.8
CPX2/220N22	220nf	26,5	16,5	8,5	22,5	0.8
CPX2/330N22	330nf	26,5	19	10	22,5	0.8
CPX2/470N22	470nf	26,5	20	10	22,5	0.8
CPX2/470N27	470nf	32	20	11	27,5	0.8
CPX2/680N27	680nf	32	20	13	27,5	0.8
CPX2/1M27	1µf	32	26	18	27,5	0.8
CPX2/1E5M27	1,5µf	38	30	20	27,5	0.8
CPX2/2E2M27	2,2µf	40	30	24	27,5	0.8

Per valori diversi ordinare:

COD. CPX2/ N

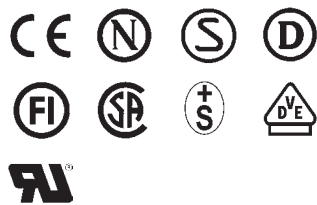
Capacità condensatore
Passo condensatore

CONDENSATORI CERAMICI A DISCO ALTO ISOLAMENTO



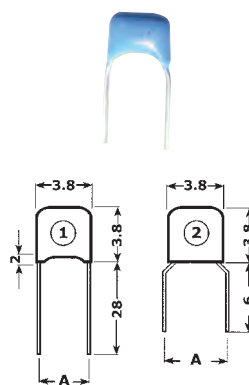
- Temp. operativa: -25°~+85°
- Tensione dielettrica:
AC 125V, 250V, 400V
1500VAC per 60 sec. (250VAC)
4000VAC per 60 sec. (400VAC)
- FY: 5max a 20°C 1KHZ

- Confezione: 50pz



ARTICOLO	VALORE	TOLLER.	ØD mm	A mm	B mm
CC/101	100pf	±10%	9	10	8
CC/151	150pf	±10%	9	10	8
CC/221	220pf	±10%	9	10	8
CC/331	330pf	±10%	9	10	8
CC/471	470pf	±10%	9	10	8
CC/681	680pf	±10%	10	10	8
CC/102	1nf	±20%	9	10	8
CC/152	1.5nf	±20%	11	10	8
CC/222	2.2nf	±20%	12	10	8
CC/332	3.3nf	±20%	14	10	8
CC/392	3.9nf	±20%	15	10	8
CC/472	4.7nf	±20%	16	10	8
CC/103	10nf	±20%	16	10	8

CONDENSATORE CERAMICI MULTISTRATO



- Tensione di lavoro: 50Vcc
- Temp. operativa: -55°~+125°
- Tolleranza: ±5%
- Dielettrico: COG
- Confezione: 50pz

ARTICOLO	VALORE	A mm	FIGURA
CML/10COG	10pf	2.54	1
CML/15COG	15pf	2.54	1
CML/22COG	22pf	2.54	1
CML/33COG	33pf	2.54	1
CML/47COG	47pf	5.08	2
CML/82COG	82pf	2.54	1
CML/100COG	100pf	5.08	2
CML/150COG	150pf	2.54	1
CML/180COG	180pf	2.54	1
CML/220COG	220pf	2.54	1
CML/270COG	270pf	2.54	1
CML/330COG	330pf	2.54	1
CML/390COG	390pf	2.54	1
CML/470COG	470pf	5.08	2
CML/560COG	560pf	2.54	1

- Tensione di lavoro: 100Vcc
- Temp. operativa: -55°~+125°
- Tolleranza: ±10%
- Dielettrico: X7R
- Confezione: 50pz

ARTICOLO	VALORE	A mm	FIGURA
CML/680X7R	680pf	2.54	1
CML/820X7R	820pf	2.54	1
CML/1KX7R	1nf	5.08	2
CML/2K2X7R	2.2nf	5.08	2
CML/4K7X7R	4.7nf	5.08	2

- Tensione di lavoro: 50Vcc
- Temp. operativa: -25°~+85°
- Tolleranza: ±20%
- Dielettrico: Y5V
- Confezione: 50pz

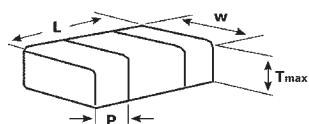
ARTICOLO	VALORE	A mm	FIGURA
CML/10KY5V	10nf	5.08	2
CML/15KY5V	15nf	5.08	2
CML/22KY5V	22nf	5.08	2
CML/47KY5V	47nf	5.08	2
CML/100KY5V	100nf	5.08	2
CML/220KY5V	220nf	5.08	1
CML/330KY5V	330nf	5.08	1
CML/470KY5V	470nf	5.08	1
CML/1MY5V	1µf	5.08	1

CONDENSATORI CERAMICI IN CHIP

CONDENSATORI CERAMICI MULTISTRATO IN CHIP 0402



- Temp. operativa:
COG -55°~+125°
X7R -55°~+125°
Y5V -30°~+85°
- Confezione: 100/4000pz



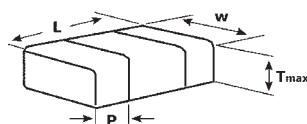
Dimensioni (mm)

L	W	T	P
1.0	0.5	0.5	0.15

CONDENSATORI CERAMICI MULTISTRATO IN CHIP 0603



- Temp. operativa:
COG -55°~+125°
X7R -55°~+125°
Y5V -30°~+85°
- Confezione: 100/4000pz



Dimensioni (mm)

L	W	T	P
1.6	0.8	0.8	0.15

ARTICOLO	VALORE	TOLLER. %	DIELETT.
CM0402N1R0C50	1pF	±0.25	COG
CM0402N1R2C50	1.2pF	±0.25	COG
CM0402N1R5C50	1.5pF	±0.25	COG
CM0402N2R2C50	2.2pF	±0.25	COG
CM0402N3R3C50	3.3pF	±0.25	COG
CM0402N3R9C50	3.9pF	±0.25	COG
CM0402N4R7C50	4.7pF	±0.25	COG
CM0402N5R6D50	5.6pF	±0.50	COG
CM0402N6R8D50	6.8pF	±0.50	COG
CM0402N8R2D50	8.2pF	±0.50	COG
CM0402N100J50	10pF	±5	COG
CM0402N120J50	12pF	±5	COG
CM0402N150J50	15pF	±5	COG
CM0402N180J50	18pF	±5	COG
CM0402N220J50	22pF	±5	COG
CM0402N330J50	33pF	±5	COG
CM0402N470J50	47pF	±5	COG
CM0402N560J50	56pF	±5	COG
CM0402N680J50	68pF	±5	COG
CM0402N820J50	82pF	±5	COG
CM0402N101J50	100pF	±5	COG
CM0402N121J50	120pF	±5	COG
CM0402N151J50	150pF	±5	COG
CM0402N221J50	220pF	±5	COG
CM0402N331J50	330pF	±5	COG
CM0402B221K50	220pF	±10	X7R
CM0402B471K50	470pF	±10	X7R
CM0402B102K50	1nF	±10	X7R
CM0402B222K50	2.2nF	±10	X7R
CM0402B332K50	3.3nF	±10	X7R
CM0402B472K50	4.7nF	±10	X7R
CM0402B103K50	10nF	±10	X7R
CM0402Y223M50	22nF	±20	Y5V

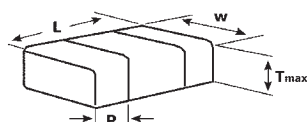
ARTICOLO	VALORE	TOLLER. %	DIELETT.
CM0603N1R0C50	1pF	±0.25	COG
CM0603N1R2C50	1.2pF	±0.25	COG
CM0603N1R5C50	1.5pF	±0.25	COG
CM0603N2R2C50	2.2pF	±0.25	COG
CM0603N3R3C50	3.3pF	±0.25	COG
CM0603N3R9C50	3.9pF	±0.25	COG
CM0603N4R7C50	4.7pF	±0.25	COG
CM0603N5R6D50	5.6pF	±0.50	COG
CM0603N6R8D50	6.8pF	±0.50	COG
CM0603N8R2D50	8.2pF	±0.50	COG
CM0603N100J50	10pF	±5	COG
CM0603N120J50	12pF	±5	COG
CM0603N150J50	15pF	±5	COG
CM0603N180J50	18pF	±5	COG
CM0603N220J50	22pF	±5	COG
CM0603N330J50	33pF	±5	COG
CM0603N470J50	47pF	±5	COG
CM0603N560J50	56pF	±5	COG
CM0603N680J50	68pF	±5	COG
CM0603N820J50	82pF	±5	COG
CM0603N101J50	100pF	±5	COG
CM0603N121J50	120pF	±5	COG
CM0603N151J50	150pF	±5	COG
CM0603N221J50	220pF	±5	COG
CM0603N331J50	330pF	±5	COG
CM0603N471J50	470pF	±5	COG
CM0603N102J50	1nF	±5	COG
CM0603B221K50	220pF	±10	X7R
CM0603B471K50	470pF	±10	X7R
CM0603B102K50	1nF	±10	X7R
CM0603B222K50	2.2nF	±10	X7R
CM0603B332K50	3.3nF	±10	X7R
CM0603B472K50	4.7nF	±10	X7R
CM0603B103K50	10nF	±10	X7R
CM0603B223K50	22nF	±10	X7R
CM0603B473K50	47nF	±10	X7R
CM0603B104K50	100nF	±10	X7R
CM0603Y103M50	10nF	±20	Y5V
CM0603Y223M50	22nF	±20	Y5V
CM0603Y473M50	47nF	±20	Y5V
CM0603Y104M50	100nF	±20	Y5V
CM0603Y224M16	220nF	±20	Y5V
CM0603Y474M16	470nF	±20	Y5V
CM0603Y105M10	1µF	±20	Y5V
CM0603Y105Z10	1µF	-30°~+85°	Y5V

CONDENSATORI CERAMICI IN CHIP

CONDENSATORI CERAMICI MULTISTRATO IN CHIP 0805



- Temp. operativa:
COG -55°~+125°
X7R -55°~+125°
Y5V -30°~+85°
- Confezione: 100/4000pz



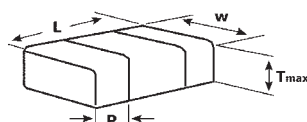
Dimensioni (mm)

L	W	T	P
2.0	1.25	0.7	0.3

CONDENSATORI CERAMICI MULTISTRATO IN CHIP 1206



- Temp. operativa:
COG -55°~+125°
X7R -55°~+125°
Y5V -30°~+85°
- Confezione: 100/4000pz



Dimensioni (mm)

L	W	T	P
3.2	1.6	0.7	0.3

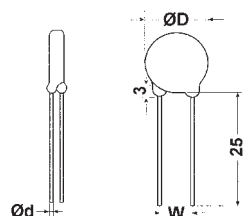
ARTICOLO	VALORE	TOLLER. %	DIELETT.
CM0805N1R0C50	1pF	±0.25	COG
CM0805N1R2C50	1.2pF	±0.25	COG
CM0805N1R5C50	1.5pF	±0.25	COG
CM0805N2R2C50	2.2pF	±0.25	COG
CM0805N3R3C50	3.3pF	±0.25	COG
CM0805N3R9C50	3.9pF	±0.25	COG
CM0805N4R7C50	4.7pF	±0.25	COG
CM0805N5R6D50	5.6pF	±0.50	COG
CM0805N6R8D50	6.8pF	±0.50	COG
CM0805N8R2D50	8.2pF	±0.50	COG
CM0805N100J50	10pF	±5	COG
CM0805N120J50	12pF	±5	COG
CM0805N150J50	15pF	±5	COG
CM0805N180J50	18pF	±5	COG
CM0805N220J50	22pF	±5	COG
CM0805N270J50	27pF	±5	COG
CM0805N330J50	33pF	±5	COG
CM0805N470J50	47pF	±5	COG
CM0805N560J50	56pF	±5	COG
CM0805N680J50	68pF	±5	COG
CM0805N820J50	82pF	±5	COG
CM0805N101J50	100pF	±5	COG
CM0805N121J50	120pF	±5	COG
CM0805N151J50	150pF	±5	COG
CM0805N221J50	220pF	±5	COG
CM0805N331J50	330pF	±5	COG
CM0805N471J50	470pF	±5	COG
CM0805N561J50	560pF	±5	COG
CM0805N102J50	1nF	±5	COG
CM0805N222J50	2.2nF	±5	COG
CM0805B221K50	220pF	±10	X7R
CM0805B471K50	470pF	±10	X7R
CM0805B102K50	1nF	±10	X7R
CM0805B222K50	2.2nF	±10	X7R
CM0805B332K50	3.3nF	±10	X7R
CM0805B472K50	4.7nF	±10	X7R
CM0805B682K50	6.8nF	±10	X7R
CM0805B103K50	10nF	±10	X7R
CM0805B153K50	15nF	±10	X7R
CM0805B223K50	22nF	±10	X7R
CM0805B333K50	33nF	±10	X7R
CM0805B473K50	47nF	±10	X7R
CM0805B104K50	100nF	±10	X7R
CM0805B224K50	220nF	±10	X7R
CM0805B474K16	470nF	±10	X7R
CM0805Y103M50	10nF	±20	Y5V
CM0805Y223M50	22nF	±20	Y5V
CM0805Y473M50	47nF	±20	Y5V
CM0805Y104M50	100nF	±20	Y5V
CM0805Y224M16	220nF	±20	Y5V
CM0805Y334M16	330nF	±20	Y5V
CM0805Y334M16	330nF	±20	Y5V
CM0805Y474M16	470nF	±20	Y5V
CM0805Y105M10	1µF	±20	Y5V
CM0805Y105Z16	1µF	-30°~+85°	Y5V

ARTICOLO	VALORE	TOLLER. %	DIELETT.
CM1206N1R0C50	1pF	±0.25	COG
CM1206N1R2C50	1.2pF	±0.25	COG
CM1206N1R5C50	1.5pF	±0.25	COG
CM1206N2R2C50	2.2pF	±0.25	COG
CM1206N3R3C50	3.3pF	±0.25	COG
CM1206N3R9C50	3.9pF	±0.25	COG
CM1206N4R7C50	4.7pF	±0.25	COG
CM1206N5R6D50	5.6pF	±0.50	COG
CM1206N6R8D50	6.8pF	±0.50	COG
CM1206N8R2D50	8.2pF	±0.50	COG
CM1206N100J50	10pF	±5	COG
CM1206N120J50	12pF	±5	COG
CM1206N150J50	15pF	±5	COG
CM1206N180J50	18pF	±5	COG
CM1206N220J50	22pF	±5	COG
CM1206N270J50	27pF	±5	COG
CM1206N330J50	33pF	±5	COG
CM1206N470J50	47pF	±5	COG
CM1206N560J50	56pF	±5	COG
CM1206N680J50	68pF	±5	COG
CM1206N820J50	82pF	±5	COG
CM1206N101J50	100pF	±5	COG
CM1206N121J50	120pF	±5	COG
CM1206N151J50	150pF	±5	COG
CM1206N221J50	220pF	±5	COG
CM1206N331J50	330pF	±5	COG
CM1206N471J50	470pF	±5	COG
CM1206N561J50	560pF	±5	COG
CM1206N102J50	1nF	±5	COG
CM1206N222J50	2.2nF	±5	COG
CM1206B221K50	220pF	±10	X7R
CM1206B471K50	470pF	±10	X7R
CM1206B102K50	1nF	±10	X7R
CM1206B222K50	2.2nF	±10	X7R
CM1206B332K50	3.3nF	±10	X7R
CM1206B472K50	4.7nF	±10	X7R
CM1206B682K50	6.8nF	±10	X7R
CM1206B103K50	10nF	±10	X7R
CM1206B153K50	15nF	±10	X7R
CM1206B223K50	22nF	±10	X7R
CM1206B333K50	33nF	±10	X7R
CM1206B473K50	47nF	±10	X7R
CM1206B104K50	100nF	±10	X7R
CM1206B224K50	220nF	±10	X7R
CM1206B474K50	470nF	±10	X7R
CM1206B474K25	470nF	±10	X7R
CM1206Y103M50	10nF	±20	Y5V
CM1206Y223M50	22nF	±20	Y5V
CM1206Y473M50	47nF	±20	Y5V
CM1206Y104M50	100nF	±20	Y5V
CM1206Y104Z50	100nF	-30°~+85°	Y5V
CM1206Y224M50	220nF	±20	Y5V
CM1206Y224Z50	220nF	-30°~+85°	Y5V
CM1206Y334M16	330nF	±20	Y5V
CM1206Y334M16	330nF	±20	Y5V
CM1206Y474M16	470nF	±20	Y5V
CM1206Y474M16	470nF	±20	Y5V
CM1206Y105M25	1µF	±20	Y5V
CM1206Y225Z16	2.2µF	-30°~+85°	Y5V

VARISTORI OSSIDO DI ZINCO



- Tensione operativa: da 18 a 1800Vcc
- Temperatura operativa: -40°~+125°
- Tempo risposta: <25ns
- Resistenza d'isolamento: <1000Mohm
- Confezione: 25pz



Dimensioni (mm)

	ØD	H	W	Ød
07D	9	12	5	0.6
10D	14	17	7.5	0.8
14D	17.5	20.5	7.5	0.8

ARTICOLO	Max VCA	Max VCC	Volt. Varistori	Capacità (pF)
CNR07D180K	11	14	18	3800
CNR07D220K	14	18	22	3600
CNR07D270K	17	22	27	3400
CNR07D330K	20	26	33	2900
CNR07D390K	25	31	39	1600
CNR07D470K	30	38	47	1550
CNR07D560K	35	45	56	1500
CNR07D680K	40	56	68	1200
CNR07D820K	50	66	82	860
CNR07D101K	60	85	100	750
CNR07D121K	75	100	120	530
CNR07D151K	95	125	150	410
CNR07D181K	115	150	180	300
CNR07D201K	130	175	200	250
CNR07D221K	140	180	220	250
CNR07D241K	150	200	240	240
CNR07D271K	175	225	270	220
CNR07D301K	195	250	300	190
CNR07D331K	210	275	330	180
CNR07D361K	230	300	360	170
CNR07D391K	250	320	390	160
CNR07D431K	275	350	430	150
CNR07D471K	300	385	470	130
CNR07D511K	320	410	510	120
CNR07D561K	350	460	560	120
CNR07D621K	385	505	620	120
CNR07D681K	420	560	680	110
CNR07D751K	460	615	750	100
CNR07D781K	485	640	780	90
CNR07D821K	510	670	820	90
CNR10D180K	11	14	18	16000
CNR10D220K	14	18	22	11000
CNR10D270K	17	22	27	8000
CNR10D330K	20	26	33	6300
CNR10D390K	25	31	39	5200
CNR10D470K	30	38	47	4600
CNR10D560K	35	45	56	3750
CNR10D680K	40	56	68	2800
CNR10D820K	50	65	82	1920
CNR10D101K	60	85	100	1800
CNR10D121K	75	100	120	1500
CNR10D151K	95	125	150	1200

ARTICOLO	Max VCA	Max VCC	Volt. Varistori	Capacità (pF)
CNR10D181K	115	150	180	620
CNR10D201K	130	175	200	570
CNR10D221K	140	180	220	560
CNR10D241K	150	200	240	550
CNR10D271K	175	225	270	530
CNR10D301K	195	250	300	500
CNR10D331K	210	275	330	450
CNR10D361K	230	300	360	450
CNR10D391K	250	320	390	430
CNR10D431K	275	350	430	400
CNR10D471K	300	385	470	300
CNR10D511K	320	410	510	260
CNR10D561K	350	460	560	200
CNR10D621K	385	505	620	170
CNR10D681K	420	560	680	160
CNR10D751K	460	615	750	150
CNR10D781K	485	640	780	150
CNR10D821K	510	670	820	150
CNR10D911K	550	745	910	140
CNR10D102K	625	825	1000	140
CNR10D112K	680	895	1100	130
CNR14D180K	11	14	18	25000
CNR14D220K	14	18	22	20000
CNR14D270K	17	22	27	16000
CNR14D330K	20	26	33	12200
CNR14D390K	25	31	39	7000
CNR14D470K	30	38	47	6750
CNR14D560K	35	45	56	6500
CNR14D680K	40	56	68	5500
CNR14D820K	50	66	82	4300
CNR14D101K	60	85	100	3500
CNR14D121K	75	100	120	2500
CNR14D151K	95	125	150	2100
CNR14D181K	115	150	180	1250
CNR14D201K	130	170	200	1150
CNR14D221K	140	180	220	1100
CNR14D241K	150	200	240	1050
CNR14D271K	175	225	270	1000
CNR14D301K	195	250	300	900
CNR14D331K	210	275	330	850
CNR14D361K	230	300	360	800
CNR14D391K	250	320	390	800
CNR14D431K	275	350	430	650
CNR14D471K	300	385	470	550
CNR14D511K	320	410	510	450
CNR14D561K	350	460	560	400
CNR14D621K	385	505	620	350
CNR14D681K	420	560	680	350
CNR14D751K	460	615	750	330
CNR14D781K	485	640	780	330
CNR14D821K	510	670	820	330
CNR14D911K	550	745	910	300
CNR14D102K	625	825	1000	300
CNR14D112K	680	895	1100	200

• Versione nastrata ordinare **CNRxxDxxxK/TR**

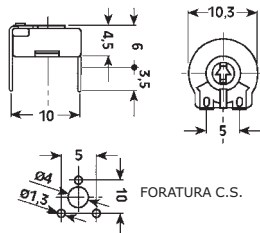


TRIMMER POTENZIOMETRICI

TRIMMER POTENZIOMETRICO A STRATO DI CARBONE



- Materiale: plastico UL94V-0
- Angolo di rotazione: $235^{\circ} \pm 5^{\circ}$
- Dissipazione: 0,15W (50°C)
- Tensione max: 200VCC
- Tolleranza $100\Omega - 1M\Omega \pm 20\%$
 $1M\Omega - 5M\Omega \pm 30\%$
- Temperatura: $-25^{\circ}\text{C} + 70^{\circ}\text{C}$



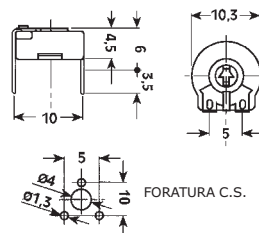
ARTICOLO	OHM
TR/1300	100
TR/1301	220
TR/1302	470
TR/1303	1K
TR/1304	2,2K
TR/1305	4,7K
TR/1306	10K



TRIMMER POTENZIOMETRICO A STRATO DI CARBONE



- Materiale: plastico UL94V-0
- Angolo di rotazione: $235^{\circ} \pm 5^{\circ}$
- Dissipazione: 0,15W (50°C)
- Tensione max: 200VCC
- Tolleranza $100\Omega - 1M\Omega \pm 20\%$
 $1M\Omega - 5M\Omega \pm 30\%$
- Temperatura: $-25^{\circ}\text{C} + 70^{\circ}\text{C}$



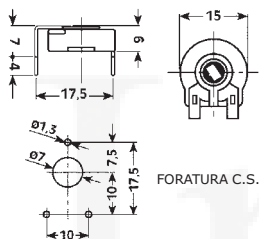
ARTICOLO	OHM
TR/1307	22K
TR/1308	47K
TR/1309	100K
TR/1310	220K
TR/1311	470K
TR/1312	1M
TR/1313	2,2M
TR/1314	4,7M



TRIMMER POTENZIOMETRICO A STRATO DI CARBONE



- Materiale: plastico UL94V-0
- Angolo di rotazione: $265^{\circ} \pm 5^{\circ}$
- Dissipazione: 0,25W (50°C)
- Tensione max: 250VCC
- Tolleranza $100\Omega - 1M\Omega \pm 20\%$
 $1M\Omega - 5M\Omega \pm 30\%$
- Temperatura: $-25^{\circ}\text{C} + 70^{\circ}\text{C}$



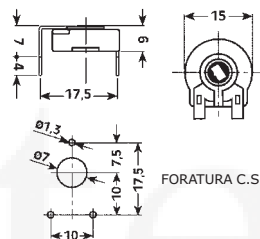
ARTICOLO	OHM
TR/1340	100
TR/1341	220
TR/1342	470
TR/1343	1K
TR/1344	2,2K
TR/1345	4,7K
TR/1346	10K



TRIMMER POTENZIOMETRICO A STRATO DI CARBONE



- Materiale: plastico UL94V-0
- Angolo di rotazione: $265^{\circ} \pm 5^{\circ}$
- Dissipazione: 0,25W (50°C)
- Tensione max: 250VCC
- Tolleranza $100\Omega - 1M\Omega \pm 20\%$
 $1M\Omega - 5M\Omega \pm 30\%$
- Temperatura: $-25^{\circ}\text{C} + 70^{\circ}\text{C}$



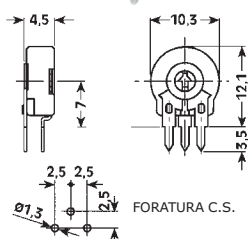
ARTICOLO	OHM
TR/1347	22K
TR/1348	47K
TR/1349	100K
TR/1350	220K
TR/1351	470K
TR/1352	1M
TR/1353	2,2M
TR/1354	4,7M



TRIMMER POTENZIOMETRICO A STRATO DI CARBONE



- Materiale: plastico UL94V-0
- Angolo di rotazione: $235^{\circ} \pm 5^{\circ}$
- Dissipazione: 0,15W (50°C)
- Tensione max: 200VCC
- Tolleranza $100\Omega - 1M\Omega \pm 20\%$
 $1M\Omega - 5M\Omega \pm 30\%$
- Temperatura: $-25^{\circ}\text{C} + 70^{\circ}\text{C}$



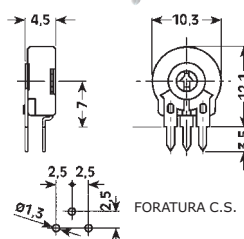
ARTICOLO	OHM
TR/1320	100
TR/1321	220
TR/1322	470
TR/1323	1K
TR/1324	2,2K
TR/1325	4,7K
TR/1326	10K



TRIMMER POTENZIOMETRICO A STRATO DI CARBONE



- Materiale: plastico UL94V-0
- Angolo di rotazione: $235^{\circ} \pm 5^{\circ}$
- Dissipazione: 0,15W (40°C)
- Tensione max: 200VCC
- Tolleranza $100\Omega - 1M\Omega \pm 20\%$
 $1M\Omega - 5M\Omega \pm 30\%$
- Temperatura: $-25^{\circ}\text{C} + 70^{\circ}\text{C}$



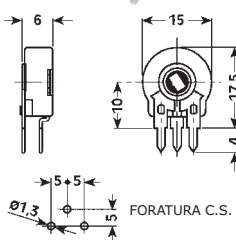
ARTICOLO	OHM
TR/1327	22K
TR/1328	47K
TR/1329	100K
TR/1330	220K
TR/1331	470K
TR/1332	1M
TR/1333	2,2M
TR/1334	4,7M



TRIMMER POTENZIOMETRICO A STRATO DI CARBONE



- Materiale: plastico UL94V-0
- Angolo di rotazione: $265^{\circ} \pm 5^{\circ}$
- Dissipazione: 0,25W (50°C)
- Tensione max: 200VCC
- Tolleranza $100\Omega - 1M\Omega \pm 20\%$
 $1M\Omega - 5M\Omega \pm 30\%$
- Temperatura: $-25^{\circ}\text{C} + 70^{\circ}\text{C}$



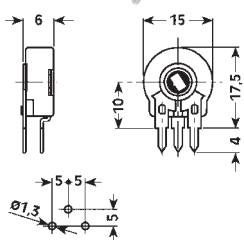
ARTICOLO	OHM
TR/1360	100
TR/1361	220
TR/1362	470
TR/1363	1K
TR/1364	2,2K
TR/1365	4,7K
TR/1366	10K



TRIMMER POTENZIOMETRICO A STRATO DI CARBONE



- Materiale: plastico UL94V-0
- Angolo di rotazione: $265^{\circ} \pm 5^{\circ}$
- Dissipazione: 0,25W (50°C)
- Tensione max: 200VCC
- Tolleranza $100\Omega - 1M\Omega \pm 20\%$
 $1M\Omega - 5M\Omega \pm 30\%$
- Temperatura: $-25^{\circ}\text{C} + 70^{\circ}\text{C}$



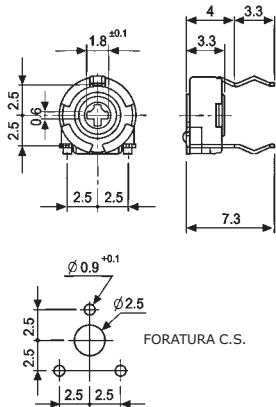
ARTICOLO	OHM
TR/1367	22K
TR/1368	47K
TR/1369	100K
TR/1370	220K
TR/1371	470K
TR/1372	1M
TR/1373	2,2M
TR/1374	4,7M



TRIMMER POTENZIOMETRICO A STRATO DI CARBONE 6MM



- Materiale: plastico UL94V-0
- Angolo di rotazione: $235^\circ \pm 5^\circ$
- Dissipazione: 0,15W (50°C)
- Tensione max: 100VCC
- Tolleranza $100\Omega - 1M\Omega \pm 20\%$
 $1M\Omega - 5M\Omega \pm 30\%$
- Temperatura: $-25^\circ\text{C} + 70^\circ\text{C}$



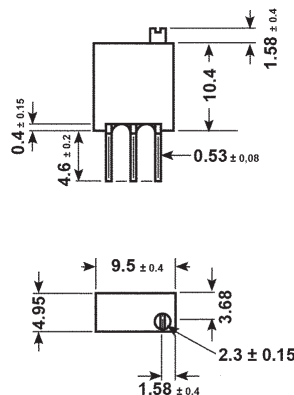
ARTICOLO	OHM
TR/1380	100
TR/1381	220
TR/1382	470
TR/1383	1K
TR/1384	2,2K
TR/1385	4,7K
TR/1386	10K
TR/1387	22K
TR/1388	47K
TR/1389	100K
TR/1390	220K
TR/1391	470K
TR/1392	1M
TR/1393	2,2M
TR/1394	4,7M



TRIMMER CERMET QUADRATO MULTIGIRO REGOLAZIONE VERTICALE



- Potenza: 0,5W a 85°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

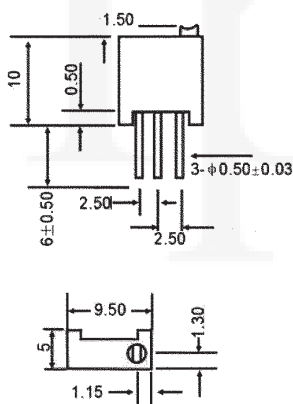


ARTICOLO	OHM
TR67W10	10
TR67W20	20
TR67W50	50
TR67W100	100
TR67W200	200
TR67W500	500
TR67W1K	1K
TR67W2K	2K
TR67W5K	5K
TR67W10K	10K
TR67W20K	20K
TR67W25K	25K
TR67W50K	50K
TR67W100K	100K
TR67W200K	200K
TR67W250K	250K
TR67W500K	500K
TR67W1M	1M
TR67W2M	2M

TRIMMER CERMET QUADRATO MULTIGIRO REGOLAZIONE VERTICALE



- Potenza: 0,5W a 70°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

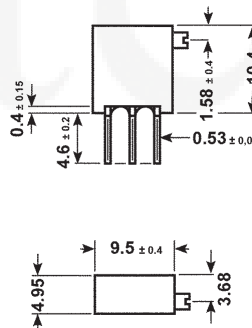


ARTICOLO	OHM
TRS67W10	10
TRS67W20	20
TRS67W50	50
TRS67W100	100
TRS67W200	200
TRS67W500	500
TRS67W1K	1K
TRS67W2K	2K
TRS67W5K	5K
TRS67W10K	10K
TRS67W20K	20K
TRS67W25K	25K
TRS67W50K	50K
TRS67W100K	100K
TRS67W200K	200K
TRS67W250K	250K
TRS67W500K	500K
TRS67W1M	1M
TRS67W2M	2M

TRIMMER CERMET QUADRATO MULTIGIRO REGOLAZIONE ORIZZONTALE



- Potenza: 0,5W a 85°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

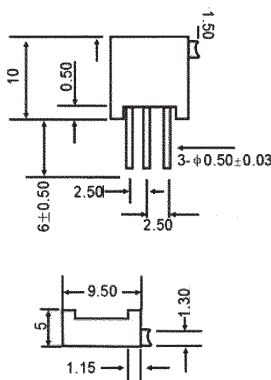


ARTICOLO	OHM
TR67X10	10
TR67X20	20
TR67X50	50
TR67X100	100
TR67X200	200
TR67X500	500
TR67X1K	1K
TR67X2K	2K
TR67X5K	5K
TR67X10K	10K
TR67X20K	20K
TR67X25K	25K
TR67X50K	50K
TR67X100K	100K
TR67X200K	200K
TR67X250K	250K
TR67X500K	500K
TR67X1M	1M
TR67X2M	2M

TRIMMER CERMET QUADRATO MULTIGIRO REGOLAZIONE ORIZZONTALE

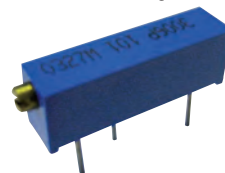


- Potenza: 0,5W a 70°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 150^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

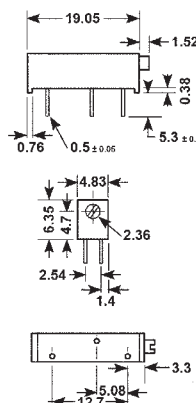


ARTICOLO	OHM
TRS67X10	10
TRS67X20	20
TRS67X50	50
TRS67X100	100
TRS67X200	200
TRS67X500	500
TRS67X1K	1K
TRS67X2K	2K
TRS67X5K	5K
TRS67X10K	10K
TRS67X20K	20K
TRS67X25K	25K
TRS67X50K	50K
TRS67X100K	100K
TRS67X200K	200K
TRS67X250K	250K
TRS67X500K	500K
TRS67X1M	1M
TRS67X2M	2M

TRIMMER CERMET QUADRATO MULTIGIRO

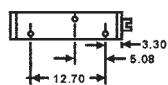
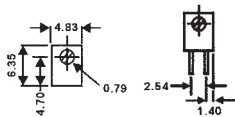
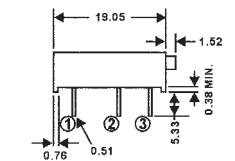
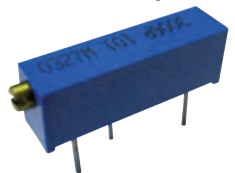


- Potenza: 0,75W a 85°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$



ARTICOLO	OHM
TR89P10	10
TR89P20	20
TR89P50	50
TR89P100	100
TR89P200	200
TR89P500	500
TR89P1K	1K
TR89P2K	2K
TR89P5K	5K
TR89P10K	10K
TR89P20K	20K
TR89P25K	25K
TR89P50K	50K
TR89P100K	100K
TR89P200K	200K
TR89P250K	250K
TR89P500K	500K
TR89P1M	1M
TR89P2M	2M

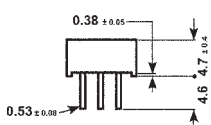
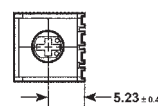
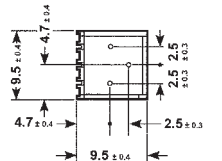
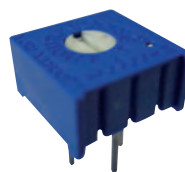
TRIMMER CERMET QUADRATO MULTIGIRO



- Potenza: 0,75W a 70°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

ARTICOLO	OHM
TRS89P10	10
TRS89P20	20
TRS89P50	50
TRS89P100	100
TRS89P200	200
TRS89P500	500
TRS89P1K	1K
TRS89P2K	2K
TRS89P5K	5K
TRS89P10K	10K
TRS89P20K	20K
TRS89P25K	25K
TRS89P50K	50K
TRS89P100K	100K
TRS89P200K	200K
TRS89P250K	250K
TRS89P500K	500K
TRS89P1M	1M
TRS89P2M	2M

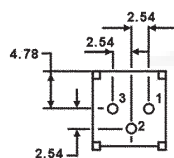
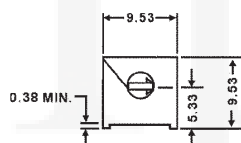
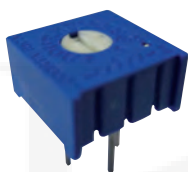
TRIMMER CERMET REGOLAZIONE VERTICALE A 1 GIRO



- Potenza: 0,5W a 85°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

ARTICOLO	OHM
TR72P10	10
TR72P20	20
TR72P50	50
TR72P100	100
TR72P200	200
TR72P500	500
TR72P1K	1K
TR72P2K	2K
TR72P5K	5K
TR72P10K	10K
TR72P20K	20K
TR72P25K	25K
TR72P50K	50K
TR72P100K	100K
TR72P200K	200K
TR72P250K	250K
TR72P500K	500K
TR72P1M	1M
TR72P2M	2M

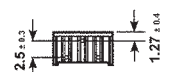
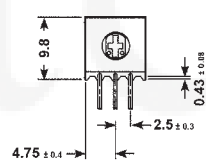
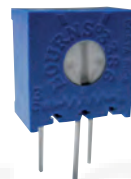
TRIMMER CERMET REGOLAZIONE VERTICALE A 1 GIRO



- Potenza: 0,5W a 70°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

ARTICOLO	OHM
TRS72P10	10
TRS72P20	20
TRS72P50	50
TRS72P100	100
TRS72P200	200
TRS72P500	500
TRS72P1K	1K
TRS72P2K	2K
TRS72P5K	5K
TRS72P10K	10K
TRS72P20K	20K
TRS72P25K	25K
TRS72P50K	50K
TRSS72P100K	100K
TRS72P200K	200K
TRS72P250K	250K
TRS72P500K	500K
TRS72P1M	1M
TRS72P2M	2M

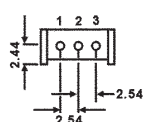
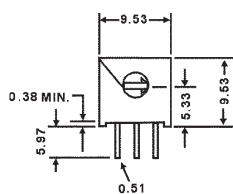
TRIMMER CERMET REGOLAZIONE ORIZZONTALE A 1 GIRO



- Potenza: 0,5W a 85°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

ARTICOLO	OHM
TR72X10	10
TR72X20	20
TR72X50	50
TR72X100	100
TR72X200	200
TR72X500	500
TR72X1K	1K
TR72X2K	2K
TR72X5K	5K
TR72X10K	10K
TR72X20K	20K
TR72X25K	25K
TR72X50K	50K
TR72X100K	100K
TR72X200K	200K
TR72X250K	250K
TR72X500K	500K
TR72X1M	1M
TR72X2M	2M

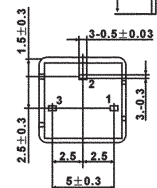
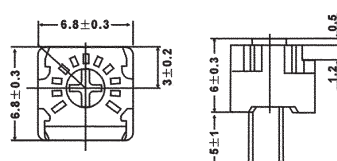
TRIMMER CERMET REGOLAZIONE ORIZZONTALE A 1 GIRO



- Potenza: 0,5W a 70°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

ARTICOLO	OHM
TRS72X10	10
TRS72X20	20
TRS72X50	50
TRS72X100	100
TRS72X200	200
TRS72X500	500
TRS72X1K	1K
TRS72X2K	2K
TRS72X5K	5K
TRS72X10K	10K
TRS72X20K	20K
TRS72X25K	25K
TRS72X50K	50K
TRS72X100K	100K
TRS72X200K	200K
TRS72X250K	250K
TRS72X500K	500K
TRS72X1M	1M
TRS72X2M	2M

TRIMMER CERMET REGOLAZIONE VERTICALE A 1 GIRO

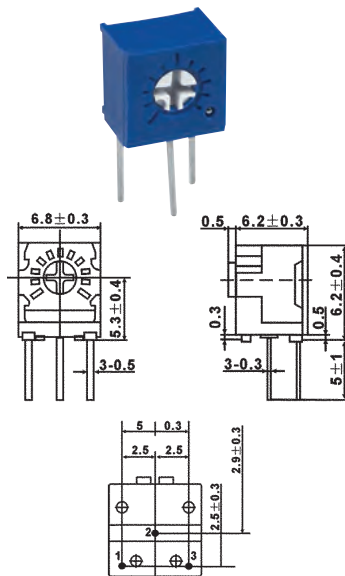


- Potenza: 0,25W a 70°C
- Tolleranza: $\pm 10\%$ ($<100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

ARTICOLO	OHM
TRS23P10	10
TRS23P20	20
TRS23P50	50
TRS23P100	100
TRS23P200	200
TRS23P500	500
TRS23P1K	1K
TRS23P2K	2K
TRS23P5K	5K
TRS23P10K	10K
TRS23P20K	20K
TRS23P25K	25K
TRS23P50K	50K
TRS23P100K	100K
TRS23P200K	200K
TRS23P250K	250K
TRS23P500K	500K
TRS23P1M	1M
TRS23P2M	2M

TRIMMER POTENZIOMETRI

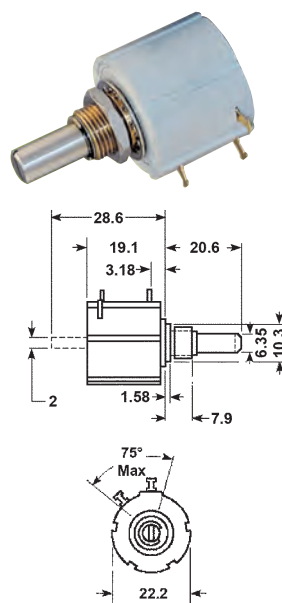
TRIMMER CERMET REGOLAZIONE ORIZZONTALE A 1 GIRO



- Potenza: 0,25W a 70°C
- Tolleranza: $\pm 10\%$ ($< 100\Omega \pm 20\%$)
- Temp. operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Coeff. temp.: $\pm 100\text{ppm}/^\circ\text{C}$

ARTICOLO	OHM
TRS23W10	10
TRS23W20	20
TRS23W50	50
TRS23W100	100
TRS23W200	200
TRS23W500	500
TRS23W1K	1K
TRS23W2K	2K
TRS23W5K	5K
TRS23W10K	10K
TRS23W20K	20K
TRS23W25K	25K
TRS23W50K	50K
TRS23W100K	100K
TRS23W200K	200K
TRS23W250K	250K
TRS23W500K	500K
TRS23W1M	1M
TRS23WP2M	2M

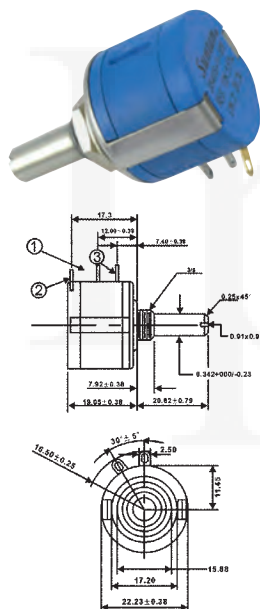
POTENZIOMETRI A FILO 10 GIRI



- Linearità: $\pm 0,25\%$
- Tolleranza: $\pm 5\%$
- Potenza: 2W a 40°C
- Temperatura operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Confezione: 10pz

ARTICOLO	OHM
PBM100	100
PBM200	200
PBM500	500
PBM1K	1K
PBM2K	2K
PBM5K	5K
PBM10K	10K
PBM20K	20K
PBM50K	50K
PBM100K	100K

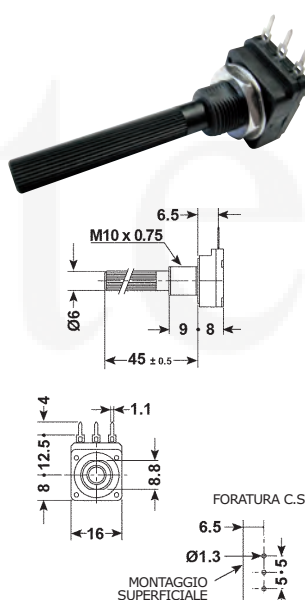
POTENZIOMETRI A FILO 10 GIRI



- Linearità: $\pm 0,25\%$
- Tolleranza: $\pm 5\%$
- Potenza: 2W a 40°C
- Temperatura operativa: $-55^\circ\text{C} + 125^\circ\text{C}$
- Confezione: 10pz

ARTICOLO	OHM
PBMS100	100
PBMS200	200
PBMS500	500
PBMS1K	1K
PBMS2K	2K
PBMS5K	5K
PBMS10K	10K
PBMS20K	20K
PBMS50K	50K
PBMS100K	100K

POTENZIOMETRI A STRATO CARBONE A VARIAZIONE LINEARE

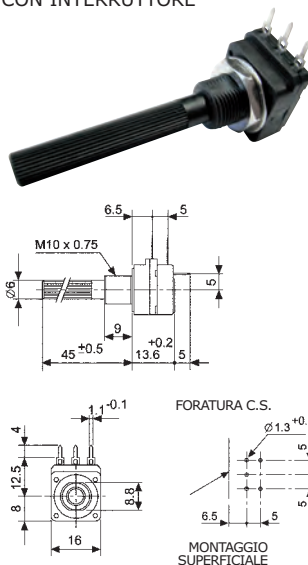


- Potenza: 0,2W a 50°C
- Tensione max: 250VCC
- Temperatura operativa: $-25^\circ\text{C} + 70^\circ\text{C}$
- Angolazione mecc.: $\sim 300^\circ$
- Angolazione elett.: $\sim 280^\circ$
- Confezione: 10pz

ARTICOLO	OHM
PC16/470	470
PC16/1K	1K
PC16/2K2	2K2
PC16/4K7	4K7
PC16/10K	10K
PC16/22K	22K
PC16/47K	47K
PC16/100K	100K
PC16/220K	220K
PC16/470K	470K
PC16/1M	1M



POTENZIOMETRI A STRATO CARBONE A VARIAZIONE LINEARE CON INTERRUITTORE

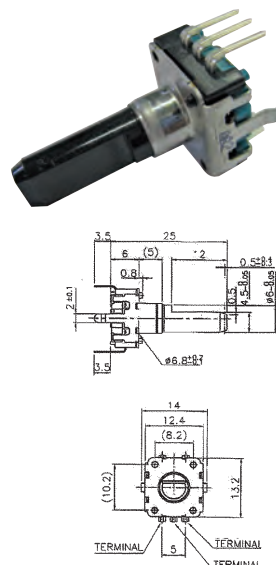


- Potenza: 0,2W a 50°C
- Tensione max: 250VCC
- Temperatura operativa: $-25^\circ\text{C} + 70^\circ\text{C}$
- Angolazione mecc.: $\sim 300^\circ$
- Angolazione elett.: $\sim 280^\circ$
- Corrente max.: 1A 250V
- Confezione: 10pz

ARTICOLO	OHM
PC16/470/INT	470
PC16/1K/INT	1K
PC16/2K2/INT	2K2
PC16/4K7/INT	4K7
PC16/10K/INT	10K
PC16/22K/INT	22K
PC16/47K/INT	47K
PC16/100K/INT	100K
PC16/220K/INT	220K
PC16/470K/INT	470K
PC16/1M/INT	1M



ENCODER 12MM 24 PULSE



- Tensione: 5VCC
- Corrente: 0,5mA
- Resistenza isolamento: 50VCC
- Temperatura di lavoro: $-30^\circ\text{C} + 85^\circ\text{C}$
- Durata: 20.000 cicli
- Confezione: 10pz.

Art. PEC/12B24

NUCLEO FERRITE E.M.I.



- Alta resistenza alla temperatura
- Alta efficienza
- Confezione: 20pz

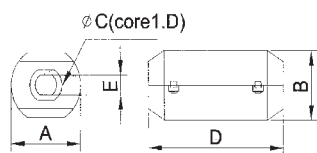


Fig.1

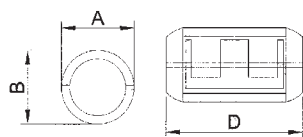


Fig.2

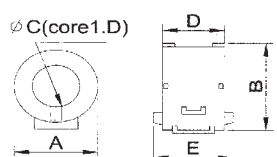


Fig.3

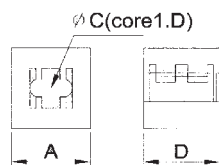


Fig.4

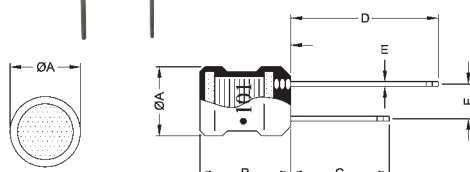
Tolleranza: $\pm 1\text{mm}$

ARTICOLO	Figura	Imp. Ω	A mm	B mm	C mm	D mm	E mm
FR/SRH0425R	2	95	15	15	4	25,2	/
FR/SRH0525R	1	100	13	11,8	5	25,5	2,5
FR/SRH5229R	2	120	16,5	16,5	5,2	29,5	/
FR/SRH7539R	2	150	21	21	7,5	39	/
FR/SRH0730R	1	135	17	15	7	30	2,5
FR/SRH8120R	3	110	19,5	23	8,1	20	26
FR/SRH5223S	4	120	15	14	5,2	23	/
FR/SRH6533S	4	200	20,5	20	6,5	33	/
FR/SRH1033S	4	130	25,5	23,5	10	33	/
FR/SRH1333S	4	170	31,5	30	13	33	/

INDUTTANZA RADIALE AVVOLTA



- Temperatura: $-20^{\circ} + 105^{\circ}\text{C}$
- Confezione: 100pz



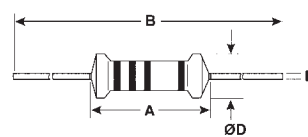
Tolleranza: $\pm 1\text{mm}$

ARTICOLO	ØA mm	B mm	C mm	D mm	E mm	F mm
FR/PDB0507/	5.5	9	10	15	0.6	2.5
Valore induttanza (μH)						
FR/PDB0810/	8.5	12	10	15	0.6	5
Valore induttanza (μH)						

INDUTTANZE ASSIALI



- Tipo nucleo: EC22
- Tensione dielettrica: 250V
- Temperatura operativa: $-20^{\circ} + 80^{\circ}$
- Confezione: 100/3000pz



Dimensioni (mm)

A	B	ØD	E
4	62 ± 2	2,8	0.5 ± 0.05

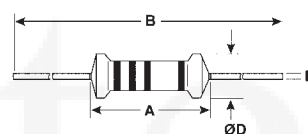
Art. IND/EC22-

Valore induttanza (μH)

INDUTTANZE ASSIALI



- Tipo nucleo: EC24
- Tensione dielettrica: 250V
- Temperatura operativa: $-20^{\circ} + 80^{\circ}$
- Confezione: 100/3000pz



Dimensioni (mm)

A	B	ØD	E
8	64 ± 2	3	0.5 ± 0.05

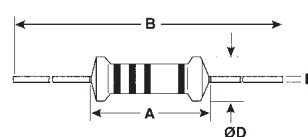
Art. IND/EC24-

Valore induttanza (μH)

INDUTTANZE ASSIALI



- Tipo nucleo: EC36
- Tensione dielettrica: 250V
- Temperatura operativa: $-20^{\circ} + 80^{\circ}$
- Confezione: 100/3000pz



Dimensioni (mm)

A	B	ØD	E
11	67 ± 2	4	0.65 ± 0.05

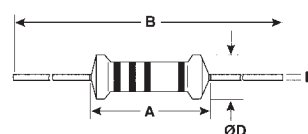
Art. IND/EC36-

Valore induttanza (μH)

INDUTTANZE ASSIALI



- Tipo nucleo: EC46
- Tensione dielettrica: 250V
- Temperatura operativa: $-20^{\circ} + 80^{\circ}$
- Confezione: 100/3000pz



Dimensioni (mm)

A	B	ØD	E
12	68 ± 2	5	0.65 ± 0.05

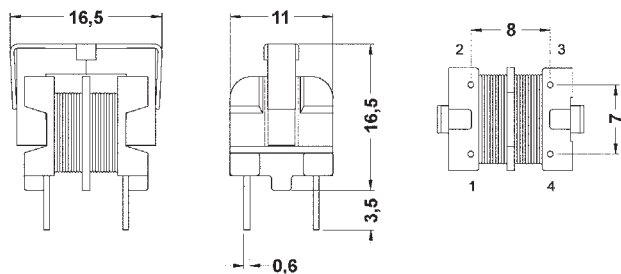
Art. INT/EC46-

Valore induttanza (μH)

FILTRO NUCLEO AVVOLTO UU9.8



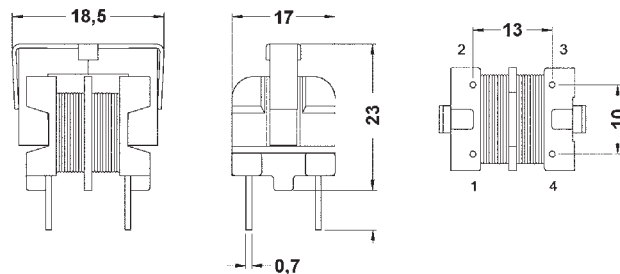
• Confezione: 50pz



FILTRO NUCLEO AVVOLTO UU10.5



• Confezione: 50pz



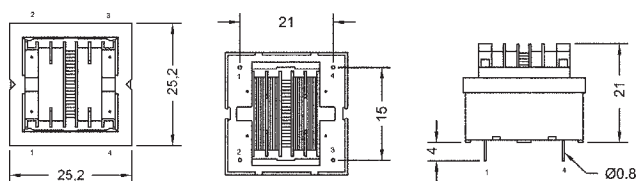
ARTICOLO	INDUTTANZA	BILANCIAM. max	D.C.R. a 20°C	CORRENTE
FR/UU98471	470μH	25μH	150mΩ	1000mA
FR/UU98681	680μH	25μH	250mΩ	850mA
FR/UU98102	1mH	50μH	350mΩ	700mA
FR/UU98222	2.2mH	50μH	700mΩ	500mA
FR/UU98392	3.9mH	100μH	1.2mΩ	380mA
FR/UU98472	4.7mH	100μH	1.6mΩ	340mA
FR/UU98682	6.8mH	150μH	2.5mΩ	250mA
FR/UU98103	10mH	200μH	4mΩ	200mA

ARTICOLO	INDUTTANZA (Min.)	BILANCIAM. (max)	D.C.R. a 20°C	CORRENTE
FR/UU105332	3.3μH	100μH	710mΩ	650mA
FR/UU105682	6.8μH	200μH	1.26Ω	430mA
FR/UU105123	12mH	360μH	2.20Ω	340mA
FR/UU105223	22mH	440μH	3.64Ω	250mA
FR/UU105333	33mH	660μH	5.74Ω	200mA
FR/UU105513	51mH	1mH	9.12Ω	150mA

TRASFORMATORE NUCLEO AVVOLTO ET24H



• Confezione: 50pz



ARTICOLO	INDUTTANZA (Min.)	BILANCIAM. max	D.C.R. a 20°C	CORRENTE
FR/ET24H252	2.5mH	100μH	130mΩ	2A
FR/ET24H352	3.5mH	150μH	180mΩ	1.7A
FR/ET24H452	4.5mH	200μH	210mΩ	1.5A
FR/ET24H103	10mH	300μH	470mΩ	1.0A
FR/ET24H453	15mH	400μH	730mΩ	800mA
FR/ET24H203	20mH	600μH	870mΩ	700mA
FR/ET24H353	35mH	800μH	1.58Ω	600mA



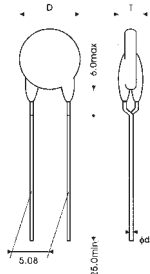
Batterie al piombo

TERMISTORI PTC



- Tolleranza: $\pm 25\%$
- Temperatura: 120°
- Alta resistenza e stabilità
- Opera su alte correnti
- T max: 4mm
- $\varnothing d$: 0,6mm

- Confezione: 50pz



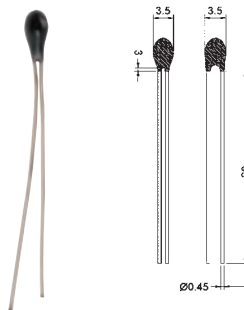
Tensione: 265/420/550VCA

ARTICOLO	Chip (mm)	Resist. (Ω)	Tensione V_{max} (V)	D (mm)	Corrente max I_{max} (A)
PTC/1120P2R6H250	20	2.6	250	21.5	0,65
PTC/1120P3R7H265	20	3.7	265	21.5	0,46
PTC/1116P6R0H265	16	6	265	17.5	0,33
PTC/1112P10RH265	12	10	265	13.5	0,20
PTC/1110P15RH265	10	15	265	11	0,14
PTC/1108P25RH265	8	25	265	9	0,10
PTC/1108P35RH265	8	35	265	9	0,08
PTC/1108P45RH265	8	45	265	9	0,07
PTC/1108P55RH265	8	55	265	9	0,06
PTC/1105P70RH265	5	70	265	6.5	0,055
PTC/1105P121H265	5	120	265	6.5	0,035
PTC/1103P151H265	3	150	265	4.5	0,030

Tensione: 30/60VCA

ARTICOLO	CHIP (mm)	RESIST. (Ω)	TENSIONE V_{max} (V)	D (mm)	Corrente max I_{max} (A)
PTC/1320P1R65H60	20	1.65	60	21.5	0,70
PTC/1316P2R3H60	16	2.3	60	17.5	0,45
PTC/1312P3R7H60	12	3.7	60	13.5	0,32
PTC/1312P0R8H30	12	0.8	30	13.5	2,50
PTC/1310P5R6H60	10	5.6	60	11	0,25
PTC/1310P1R2H30	10	1.2	30	11	0,60
PTC/1308P9R4H60	8	9.4	60	9	0,15
PTC/1308P1R8H30	8	1.8	30	9	0,45
PTC/1305P25RH60	5	25	60	6.5	0,085
PTC/1305P4R6H30	5	4.6	30	6.5	0,25
PTC/1303P55RH60	3	55	60	4.5	0,05
PTC/1303P13RH30	3	13	30	4.5	0,12

TERMISTORI NTC

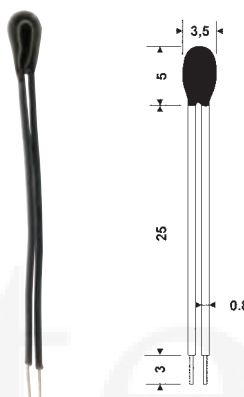


- Potenza: 200mW
- Tolleranza: 2%
- Temperatura: $-40 +125^\circ\text{C}$
- Valore B: 3950K - 3380K
- Materiale: resina epossidica

- Confezione: 50pz

ARTICOLO	RESISTENZA $K\Omega$
NTC/2K7	2.7
NTC/5K	5
NTC/10K	10

TERMISTORI NTC CON FILI

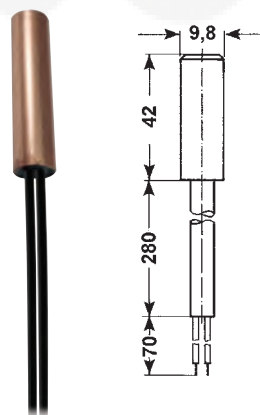


- Potenza: $\leq 50\text{mW}$
- Tolleranza: 2%
- Temperatura: $-40 +125^\circ\text{C}$
- Valore B: 3950K - 3380K
- Materiale cavetti: PTFE

- Confezione: 50pz

ARTICOLO	RESISTENZA $K\Omega$
NTC/5KCF	5
NTC/10KCF	10

TERMISTORE NTC CONTENITORE ALLUMINIO



- Potenza: 380mW
- Tolleranza: 2%
- Temperatura: $-10 +100^\circ\text{C}$
- Valore B (25/100): 3470K
- Contenitore: alluminio (Al)

- Confezione: 50pz

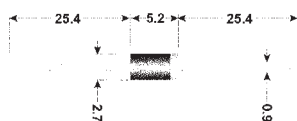
Art. NTC/10KAL



DIODI RETTIFICATORI



- Contenitore DO-41
- Corrente di picco: 30A
- Resistenza termica 40°/W
- Temperatura operativa: -55° +150°
- Confezione: 100/5000pz



Art. 1N4007 1Amp. 1000V
Art. EM516 1Amp. 1800V
Art. EM518 1Amp. 2000V

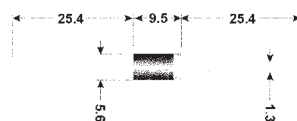
Diodi Veloci
Art. BA159 1Amp. 1000V

PANJIT

DIODI RETTIFICATORI



- Contenitore: DO-201AD
- Resistenza termica 15°/W
- Temperatura operativa: -55° +150°
- Confezione: 100/1000pz



Art. 1N5408 3Amp. 1000V
Art. BY255 3Amp. 1300V

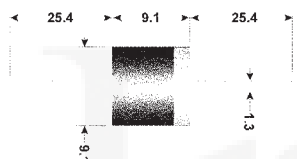
Diodi Veloci
Art. BY299 2Amp. 800V
Art. BY399 3Amp. 800V

PANJIT

DIODI RETTIFICATORI



- Contenitore P-600
- Corrente di picco: 400A
- Capacità tipica di giunzione: 150pF
- Resistenza termica 20°/W
- Temperatura operativa: -55° +150°
- Confezione: 50/800pz



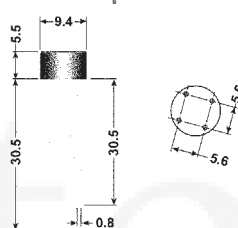
Art. P600M 6Amp. 1000V

PANJIT

DIODI A PONTE MONOFASE



- Capacità tipica di giunzione: 24pF
- Resistenza termica per pin: 36°/W
- Temperatura operativa: -55° +125°
- Confezione: 50/1000pz



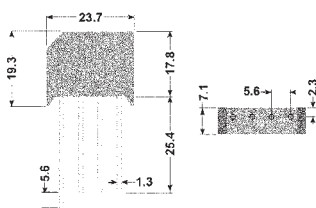
Art. AL106 1Amp. 600V
Art. AM1000 1,5Amp. 1000V

PANJIT

DIODI A PONTE MONOFASE



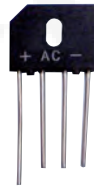
- Corrente di picco: 50A
- Capacità tipica di giunzione: 15pF
- Temperatura operativa: -55° +150°
- Confezione: 50pz



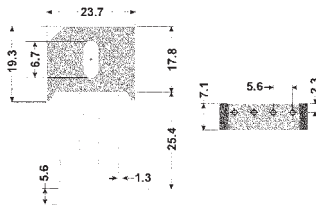
Art. KBP10 2Amp. 1000V

PANJIT

DIODI A PONTE MONOFASE



- Corrente di picco: 250A
- Resistenza termica per pin: 8.6°/W
- Temperatura operativa: -55° +125°
- Confezione: 50pz



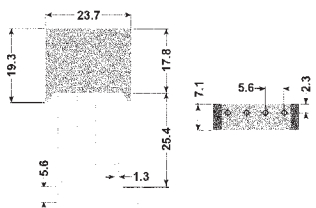
Art. KBU6M 6Amp. 1000V
Art. KBU8M 8Amp. 1000V

PANJIT

DIODI A PONTE MONOFASE



- Corrente di picco: 200A
- Resistenza termica per pin: 19°/W
- Temperatura operativa: -55° +125°
- Confezione: 50pz



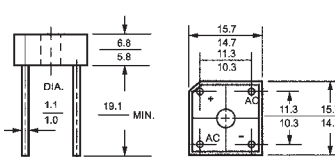
Art. KBL10 4Amp. 1000V

PANJIT

DIODI A PONTE MONOFASE



- Corrente di picco: 250A
- Temperatura operativa: -55° +150°
- Confezione: 50pz



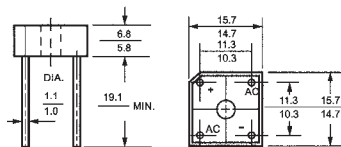
Art. KBPC610 6Amp. 1000V

PANJIT

DIODI A PONTE MONOFASE



- Corrente di picco: 200A
- Temperatura operativa: $-55^{\circ} + 150^{\circ}$
- Confezione: 10pz



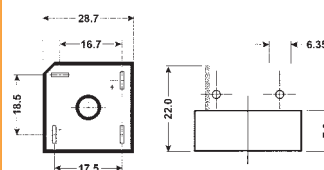
Art. KBPC810 8Amp. 1000V
Art. KBPC1010 10Amp. 1000V

PANJIT

DIODI A PONTE MONOFASE



- Max voltaggio per faston: 1.2V
- Resistenza termica: 3°C/W
- Temperatura operativa: $-55^{\circ} + 150^{\circ}$
- Confezione: 10pz



• Corrente di picco: 300A
Art. KBPC2504 25Amp.400V
Art. KBPC2508 25Amp.800V
Art. KBPC2510 25Amp.1000V

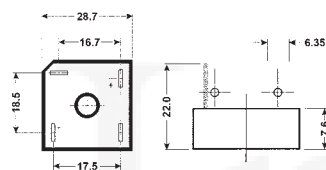
• Corrente di picco: 400A
Art. KBPC3504 35Amp.400V
Art. KBPC3510 35Amp.1000V

PANJIT

DIODI A PONTE MONOFASE



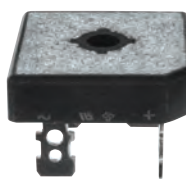
- Corrente di picco: 400A
- Max voltaggio per faston: 1.2V
- Resistenza termica: 3°C/W
- Temperatura operativa: $-55^{\circ} + 150^{\circ}$
- Confezione: 10pz



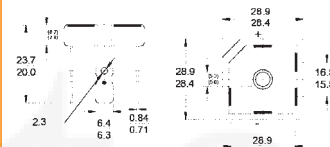
Art. KBPC5004 50Amp.400V
Art. KBPC5010 50Amp.1000V

PANJIT

DIODI A PONTE TRIFASE



- Corrente di picco: 400A
- Max voltaggio per faston: 1.2V
- Resistenza termica: 20°C/W
- Temperatura operativa: $-55^{\circ} + 150^{\circ}$
- Confezione: 10pz



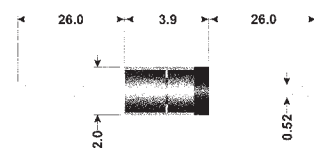
Art. MT3516 35Amp.1600V

PANJIT

DIODI DI COMMUTAZIONE VELOCE



- Contenitore: DO-35
- Voltaggio: Max 100V
- Dissipazione a 25° : 500mW
- Capacità max: 4pF
- Temperatura operativa: $-55^{\circ} + 150^{\circ}$
- Confezione: 100/10000pz



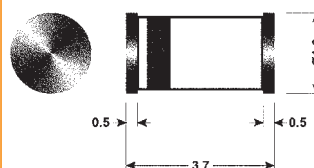
Art. 1N4148

PANJIT

DIODI DI COMMUTAZIONE VELOCE



- Contenitore: MINI-MELF
- Voltaggio: Max 100V
- Dissipazione a 25° : 500mW
- Capacità max: 4pF
- Resistenza termica: 300°C/W
- Temperatura operativa: $-55^{\circ} + 150^{\circ}$
- Confezione: 100/10000pz



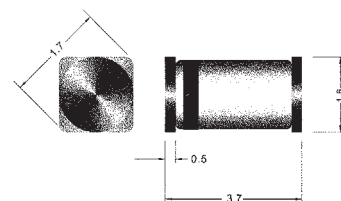
Art. LL4148

PANJIT

DIODI DI COMMUTAZIONE VELOCE



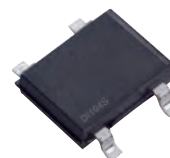
- Contenitore: QUADRO-MELF
- Voltaggio: 100V
- Dissipazione a 25° : 500mW
- Capacità max: 4pF
- Resistenza termica: 350°C/W
- Temperatura operativa: $-55^{\circ} + 150^{\circ}$
- Confezione: 100/2500pz



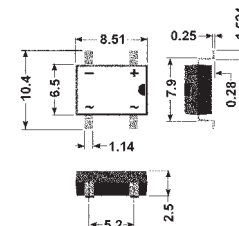
Art. LS4148

PANJIT

PONTI DI DIODI SMD



- Contenitore: SDIP
- Corrente massima a $TC=40^{\circ}$: 1A
- Capacità max: 25pF
- Temperatura operativa: $-55^{\circ} + 150^{\circ}$
- Confezione: 50/1500pz

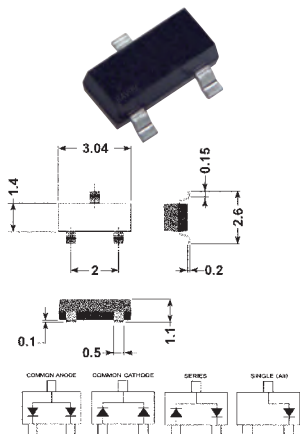


Art. DI104S 400V

Art. DI108S 800V

PANJIT

DIODO SWITCHING SMD



- Contenitore: SOT23
- Voltaggio: 100V
- Dissipazione a 25°: 250mW
- Temperatura operativa: -55° +150°

- Confezione: 100/3000pz

Art. BAW56 ANODO COMUNE

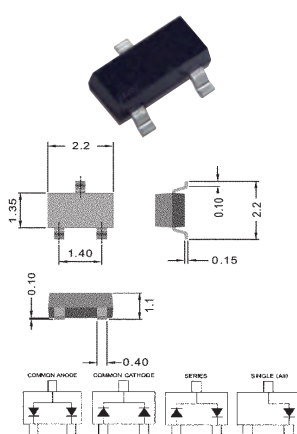
Art. BAV70 CATODO COMUNE

Art. BAV99 IN SERIE

Art. BAL99 SINGOLO

PANJIT

DIODO SWITCHING SMD



- Contenitore: SOT323
- Voltaggio: 100V
- Dissipazione a 25°: 200mW
- Temperatura operativa: -55° +150°

- Confezione: 100/3000pz

Art. BAW56W ANODO COMUNE

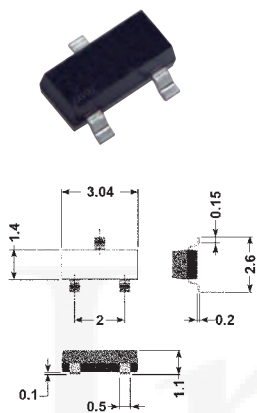
Art. BAV70W CATODO COMUNE

Art. BAV99W IN SERIE

Art. BAL99W SINGOLO

PANJIT

DIODO SWITCHING SMD



- Contenitore: SOT23
- Voltaggio: 100V
- Dissipazione a 25°: 250mW
- Temperatura operativa: -55° +150°

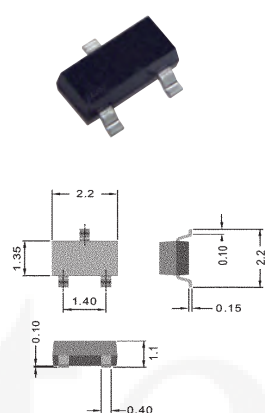
- Confezione: 100/3000pz

Art. BAS16 75V

Art. BAS21 200V

PANJIT

DIODO SWITCHING SMD



- Contenitore: SOT323
- Dissipazione a 25°: 200mW
- Temperatura operativa: -55° +150°

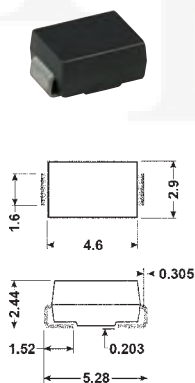
- Confezione: 100/3000pz

Art. BAS16W 75V

Art. BAS21W 200V

PANJIT

DIODO RETTIFICATORE SMD



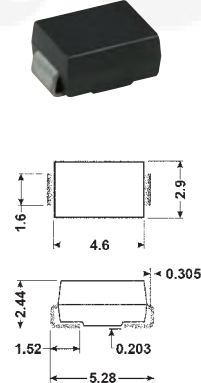
- Contenitore: SMA/DO-214AC
- Voltaggio: 1000V
- Corrente massima: 1A
- Capacità max: 12pF
- Resistenza termica: 30°C/W
- Temperatura operativa: -55° +150°

- Confezione: 100/7500pz

Art. GS1M

PANJIT

DIODO RETTIFICATORE SMD



- Contenitore: SMB/DO-214AA
- Voltaggio: 1000V
- Capacità max: 12pF
- Resistenza termica: 30°C/W
- Temperatura operativa: -55° +150°

- Confezione: 100/3000pz

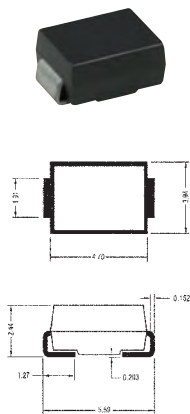
Art. S1M 1Amp.

Art. S2M 2Amp.

Art. S3M 3Amp.

PANJIT

DIODO RETTIFICATORE SMD



- Contenitore: SMB/DO-214AA
- Voltaggio: 400V
- Capacità max: 12pF
- Resistenza termica: 30°C/W
- Temperatura operativa: -55° +150°

- Confezione: 100/3000pz

Art. S1G 1Amp.

Art. S2G 2Amp.

PANJIT



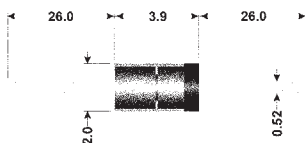
Connettori
da c.s.

DIODI ZENER

DIODI ZENER



- Contenitore: DO-35G
- Voltaggio: da 2.4 a 100V
- Dissipazione a 25°: 500mW
- Temperatura operativa: -55° +150°
- Confezione: 100/10000pz

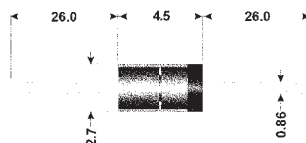


Art. **BZX55C**
 Voltaggio nominale _____
PANJIT

DIODI ZENER



- Contenitore: DO-41G
- Voltaggio: da 3.6 a 100V
- Dissipazione a 25°: 1W
- Temperatura operativa: -55° +150°
- Confezione: 100/5000pz

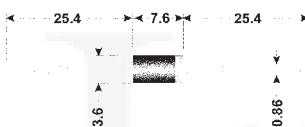


Art. **1N47**
 Voltaggio nominale _____
PANJIT

DIODI ZENER



- Contenitore: DO-15
- Voltaggio: da 11 a 39V
- Dissipazione a 25°: 2W
- Temperatura operativa: -55° +150°
- Confezione: 100/4000pz

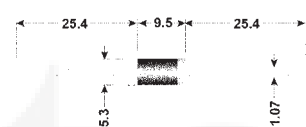


Art. **2EZ**
 Voltaggio nominale _____
PANJIT

DIODI ZENER



- Contenitore: DO-201AE
- Voltaggio: da 3.6 a 51V
- Dissipazione a 25°: 5W
- Temperatura operativa: -55° +150°
- Confezione: 100/5000pz

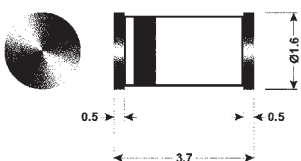


Art. **1N53B**
 Voltaggio nominale _____
PANJIT

DIODI ZENER ASSIALI



- Contenitore: MINI-MELF
- Voltaggio: da 2,4 a 100V
- Dissipazione a 25°: 500mW
- Temperatura operativa: -65° +175°
- Confezione: 100/2500pz

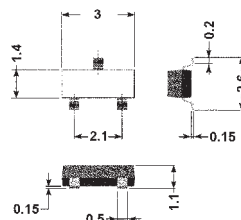


Art. **ZMM55-C**
 Voltaggio nominale _____
PANJIT

DIODI ZENER SMD

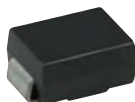


- Contenitore: SOT-23
- Voltaggio: da 2.4 a 75V
- Dissipazione a 25°: 410mW
- Temperatura operativa: -50° +150°
- Confezione: 100/3000pz

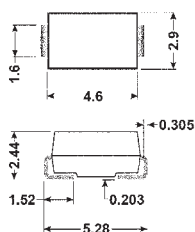


Art. **BZX84-C**
 Voltaggio nominale _____
PANJIT

DIODI ZENER SMD



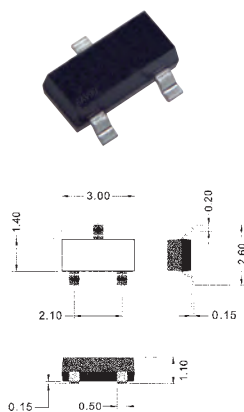
- Contenitore: SMA/DO-214AC
- Voltaggio: da 6.8 a 51V
- Dissipazione a 25°: 1W
- Temperatura operativa: -55° +150°
- Confezione: 100/7500pz



Art. **1SMA47**
 Voltaggio nominale _____
PANJIT



TRANSISTOR NPN BC807-40



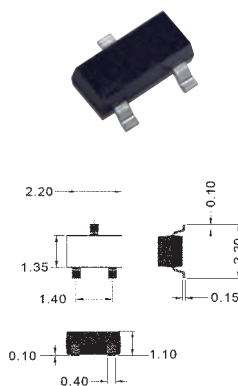
- Contenitore: SOT23
- Dissipazione a 25°: 300mW
- Collettore emettitore: 45V
- Temperatura operativa: -55° +150°
- Confezione: 100/3000pz

Art. BC807-40

PNP

PANJIT

TRANSISTOR PNP BC807-40W



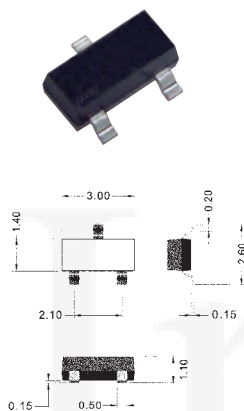
- Contenitore: SOT23
- Dissipazione a 25°: 300mW
- Collettore emettitore: 45V
- Temperatura operativa: -55° +150°
- Confezione: 100/3000pz

Art. BC807-40W

PNP

PANJIT

TRANSISTOR NPN



- Contenitore: SOT23
- Dissipazione a 25°: 225mW
- Collettore base: 80V
- Elettore base: 6V
- Temperatura operativa: -55° +150°
- Confezione: 100/3000pz

Art. BC846A

65V NPN

Art. BC847A

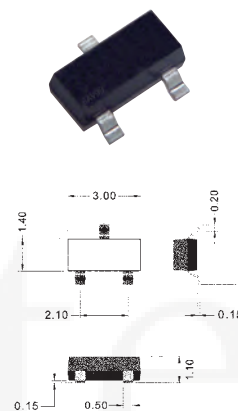
45V NPN

Art. BC848A

35V NPP

PANJIT

TRANSISTOR NPN



- Contenitore: SOT23
- Dissipazione a 25°: 225mW
- Collettore base: 80V
- Elettore base: 5V
- Temperatura operativa: -55° +150°
- Confezione: 100/3000pz

Art. BC856A

65V PNP

Art. BC857A

45V PNP

Art. BC858A

35V PNP

PANJIT

ARTICOLO	DESCRIZIONE	CONTENITORE	Q.TA'
2N3772	2N3772 TO3 TRANS.	TO 3 SINGLE DIE	25
2N3773	2N3773 TO3 POW.16A	TO 3	10
2N6059	2N6059 TRANSISTOR	TO 3 SINGLE DIE	25
74HC14D652	74HC 14D SMD CIRC.INT.	SOT108/SO14	57
74HC14N652	74HC 14N SMD CIRC.INT	SOT27/DIL14	25
BC32740BU	BC 327-40BU PIN	TO92	100
BC337-040G	BC 337-40 TO92 TRANSISTOR	TO 92	100
BC546BG	BC 546BG TRANSISTOR	TO92	100
BC547BBU	BC 547BU PIN TRANSISTOR	TO 92	100
BC549CG	BC 549C TRANSISTOR	TO 92	100
BC550C	BC 550C TRANSISTOR	SOT54/TO92	100
BD136	BD 136 TRANSISTOR	SOT-32	50
BD138	BD 138 TRANSISTOR	SOT-32	50
BD139	BD 139 TRANSISTOR	SOT-32	50
BD140	BD 140 TRANSISTOR	SOT-32	100
BD179	BD 179 TRANSISTOR	SOT-32	50
BD235	BD 235 TRANSISTOR	SOT-32	50
BD237	BD 237 TRANSISTOR	SOT-32	50
BD238	BD 238 TRANSISTOR	SOT-32	50
BD239C	BD 239C TRANSISTOR	TO 220 AB NON I	50
BD242C	BD 242C TRANSISTOR	TO 220 AB NON I	50
BD244C	BD 244C TRANSISTOR	TO 220 AB NON I	50
BD435	BD 435 TRANSISTOR	SOT-32	50
BD437	BD 437 TRANSISTOR	SOT-32	50
BD441	BD 441 TRANSISTOR	SOT-32	50
BD535	BD 535 TRANSISTOR	TO 220 AB NON I	50
BD537	BD 537 TRANSISTOR	TO 220 AB NON I	50
BD681	BD 681 TRANSISTOR	SOT-32	50
BD682	BD 682 TRANSISTOR	SOT-32	50
BFR92A215	BFR 92A SOT23 TRANSISTOR	SOT23	3000
BT136-600	BT 136-600 4A TRIAC	SOT78	50
BT137-600	BT 137-600 8A TRIAC	SOT78	50
BT138-600	BT 138-600 12A TRIAC	SOT78	50
BT139-600	BT 139-600 16A TRIAC	SOT78	50
BTA06-600BRG	BTA 06-600 BRG TRIAC	TO 220 I CLIP	50
BTA08-600BRG	BTA 08-600 BRG TRIAC	TO 220 I CLIP	50
BTA10-600BRG	BTA 10-600BRG TRIAC	TO 220 I CLIP	50

ARTICOLO	DESCRIZIONE	CONTENITORE	Q.TA'
BTA12-600BRG	BTA 12-600 BRG TRIAC	TO 220 I CLIP	50
BTA140-600	BTA 140-600 25A	SOT78	50
BTA16-600BRG	BTA 16-600 BRG TRIAC	TO 220 I CLIP	50
BTA24-600BWRG	BTA 24-600BWRG TRIAC	TO 220 I CLIP	50
BTA25-600BW	BTA 25-600BW TRIAC	RD91(CB332)	10
BTA26-600BRG	BTA 26-600BRG TRIAC	TOP3 ISOL	30
BTA40-600B	BTA 40-600	RD91(CB332)	25
BTB06-600DRG	BTB06-600DRG	TO 220 NI CLIP	50
BTB12-600BRG	BTB 12-600 BRG TRIAC	TO 220 NI CLIP	50
BU2520AF	BU 2520 AF TRANSISTOR	SOT199	25
BU2525AF	BU 2525 AF TRANSISTOR	SOT199	25
BU807	BU 807 TRANSISTOR	TO 220 AB NON I	50
BUL39D	BUL 39D TRANSISTOR	TO 220 AB NON I	50
BUL49D	BUL 49D TRANSISTOR	TO 220 AB NON I	50
BUL58D	BUL 58D TRANSISTOR	TO 220 AB NON I	50
HCF40106BEY	HCF 40106 BEY CIRC.INT	PDIP 14 .3 Cu .	25
HCF4011BEY	HCF 4011 BEY CIRC.INT	PDIP 14 .3 Cu .	25
HCF4051BEY	HCF 4051 BEY CIRC.INT	PDIP 16 .3 Cu .	25
HCF4071BEY	HCF 4071 BEY CIRC.INT	PDIP 14 .3 Cu .	25
HCF4093BEY	HCF 4093 BEY CIRC.INT	PDIP 14 .3 Cu .	25
HCF4538BEY	HCF 4538 BEY CIRC.INT	PDIP 16 .3 Cu .	25
HEF4001BP652	HEF 4001 BP CIRC.INT	SOT27/DIL14	25
HEF4001BT652	HEF 4001 BT SMD	SOT108/SO14	57
HEF40106BP652	HEF 40106 BP C.INT	SOT27/DIL14	25
HEF40106BT652	HEF 40106 BT SMD	SOT108/SO14	57
HEF4011BP652	HEF 4011 BP CIRC.INT	SOT27/DIL14	25
HEF4011BT652	HEF 4011 BT SMD	SOT108/SO14	57
LM324N	LM 324 N CIRC. INT	PDIP 14 .3 Cu .	25
LM339N	LM 339 N CIRC.INT	PDIP 14 .3 Cu .	25
LM348N	LM 348 N CIRC.INT	DIL 14	25
LM358N	LM 358 N CIRC.INT	PDIP 08 .3 CU .	50
MJ2501	MJ 2501 TRANSISTOR	TO 3 SINGLE DIE	25
MJ2955	MJ 2955 TRANSISTOR	TO 3 SINGLE DIE	25
MJ4032	MJ 4032 TRANSISTOR	TO 3 SINGLE DIE	25
MJE350	MJE 350 TRANSISTOR	SOT-32	50
NE555D	NE 555D SO8 CIRC.INT	SO 08 .15 JEDEC	100
NE555N	NE 555 N CIRC.INT	PDIP 08 .3 CU .	50
TL072CN	TL 072 CN CIRC.INT	PDIP 08 .3 CU .	50
TL074CN	TL 074 CN CIRC.INT	PDIP 14 .3 CU .	25
TL081CN	TL 081 CN CIRC.INT	PDIP 08 .3 CU .	50