

Type CGS High-Cap Screw Terminal Aluminum Electrolytic Capacitor

High CV, Screw Terminal Capacitors



Type CGS screw terminal, aluminum electrolytic capacitors have a high CV rating and are suitable for use in most demanding applications requiring high current filtering or energy storage.

Highlights

- High CV rating
- High current filtering
- Screw terminal

Specifications

- Capacitance Range:** 75 to 1,500,000 µF
Voltage Range: 6.3 to 500 WVdc
Capacitance Tolerance: -10% +75% (6.3 - 150 WVdc)
 -10% +50% (200 - 450 WVdc)
Operating Temperature: -40 °C to +85 °C
Ripple Current Multipliers: Ambient Temperature



Complies with the EU Directive 2002/95/EC requirement restricting the use of Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent chromium (Cr(VI)), PolyBrominated Biphenyls (PBB) and PolyBrominated Diphenyl Ethers (PBDE).

+45 °C	+55 °C	+65 °C	+75 °C	+85 °C
2.24	2.00	1.73	1.41	1.00

Rated Voltage	Ripple Multiplier				
	60 Hz	120 Hz	300 Hz	1000 Hz	10 kHz
16 to 150	0.9	1.0	1.15	1.25	1.30
200 to 500	0.9	1.0	1.25	1.40	1.50

- DC Leakage Current:** $I = .006 \sqrt{CV}$
 Not to exceed 6.0 mA max. after 5 minutes
 C = Capacitance in µF
 V = Rated Voltage
 I = Leakage current in mA

[Click here to see: Hardware & Mounting Options](#)

- QA Stability Test:** Apply WVdc for 2000 h @ 85 °C
- Capacitance change ± 10% from initial limits
 - DC leakage current: 200% of limit
 - ESR: 175% of limit

[Click here to see: Mechanical Details](#)

Typical Performance Curves



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Ratings

Cap (µF)	Catalog Part Number	Max Typical Ripple		Dia. (Inches)	Length (Inches)	Cap (µF)	Catalog Part Number	Typical Max Ripple		Dia. (Inches)	Length (Inches)	
		ESR 120 Hz (Ω)	+85 °C 120 Hz (A) RMS					ESR 120 Hz (Ω)	+85 °C 120 Hz (A) RMS			
6.3 WVdc (8 Vdc Surge)						16 WVdc (20 Vdc Surge)						
73,000	CGS733U6R3R2L	0.023	8.0	1.375	1.625	12,000	CGS123U016R2C	0.031	4.8	1.375	2.125	
95,000	CGS953U6R3R3C	0.014	10.4	1.375	3.125	15,000	CGS153U016R2L	0.026	5.6	1.375	2.625	
140,000	CGS144U6R3R4C	0.011	11.2	1.375	4.125	15,000	CGS153U016R4C	0.061	4.5	1.375	4.125	
190,000	CGS194U6R3V3C	0.013	12.6	2.000	3.125	17,000	CGS173U016R3C	0.022	6.7	1.375	3.125	
210,000	CGS214U6R3R5L	0.011	10.9	1.375	5.625	19,000	CGS193U016R3C	0.021	6.8	1.375	3.125	
230,000	CGS234U6R3U4C	0.009	13.1	1.750	4.125	21,000	CGS213U016R3L	0.037	5.5	1.375	3.625	
300,000	CGS304U6R3V4C	0.010	14.7	2.000	4.125	22,000	CGS233U016V3C	0.027	7.6	2.000	3.125	
310,000	CGS314U6R3V5L	0.007	16.9	2.000	5.625	24,000	CGS243U016R3C	0.032	5.6	1.375	3.125	
480,000	CGS484U6R3W4C	0.007	19.6	2.500	4.125	25,000	CGS253U016R4C	0.016	8.8	1.375	4.125	
500,000	CGS504U6R3W5L	0.005	22.9	2.500	5.625	25,000	CGS253U016V2C	0.031	6.1	2.000	2.125	
670,000	CGS674U6R3X4C	0.006	20.7	3.000	4.125	33,000	CGS333U016R4C	0.020	7.9	1.375	4.125	
900,000	CGS904U6R3X5C	0.005	23.5	3.000	5.125	33,000	CGS333U016V2C	0.028	6.5	2.000	2.125	
1,000,000	CGS105U6R3X5L	0.005	24.5	3.000	5.625	34,000	CGS343U016R4C	0.020	9.8	1.375	4.125	
1,100,000	CGS115U6R3X5R	0.004	24.7	3.000	5.875	34,000	CGS343U016V4C	0.016	8.8	2.000	4.125	
7.5 WVdc (9 Vdc Surge)						35,000 CGS353U016R2C						
49,000	CGS493U7R5R2C	0.030	6.7	1.375	2.125			0.030	6.7	1.375	2.125	
71,000	CGS713U7R5R2L	0.023	7.9	1.375	2.625			0.019	9.4	1.375	3.125	
92,000	CGS923U7R5R3C	0.019	8.8	1.375	3.125			0.021	8.6	2.000	3.125	
140,000	CGS144U7R5R4C	0.014	10.3	1.375	4.125			49,000 CGS493U016R2L	0.023	7.9	1.375	2.625
190,000	CGS194U7R5V3C	0.013	12.5	2.000	3.125			50,000 CGS503U016V3C	0.011	11.7	2.000	3.125
200,000	CGS204U7R5R5L	0.012	10.8	1.375	5.625			55,000 CGS553U016R3L	0.015	10.2	1.375	3.625
220,000	CGS224U7R5U4C	0.010	13.1	1.750	4.125			55,000 CGS553U016V3L	0.018	9.6	2.000	3.625
290,000	CGS294U7R5V4C	0.010	14.6	2.000	4.125			62,000 CGS623U016R3C	0.019	8.8	1.375	3.125
440,000	CGS444U7R5V5L	0.007	16.8	2.000	5.625			66,000 CGS663U016R4C	0.012	11.6	1.375	4.125
470,000	CGS474U7R5W4C	0.007	19.5	2.500	4.125			66,000 CGS663U016V4C	0.017	10.8	2.000	4.125
650,000	CGS654U7R5W5L	0.005	24.4	3.000	4.125			68,000 CGS683U016V3C	0.017	9.5	2.000	3.125
710,000	CGS714U7R5W5L	0.005	22.8	2.500	5.625			70,000 CGS703U016V4C	0.008	15.2	2.000	4.125
870,000	CGS874U7R5X5C	0.005	23.4	3.000	5.125			77,000 CGS773U016V4L	0.015	11.8	2.000	4.625
980,000	CGS984U7R5X5L	0.005	24.4	3.000	5.625			80,000 CGS803U016X4C	0.009	18.9	3.000	4.125
1,000,000	CGS105U7R5X5R	0.004	24.7	3.000	5.875			83,000 CGS833U016V5L	0.015	12.9	2.000	5.625
10 WVdc (12 Vdc Surge)						90,000 CGS903U016R4C						
7,200	CGS722U010R2C	0.035	4.5	1.375	2.125							
12,000	CGS123U010R2C	0.034	4.6	1.375	2.125							
14,000	CGS143U010R2C	0.030	4.9	1.375	2.125							
18,000	CGS183U010R2C	0.078	3.1	1.375	2.125							
20,000	CGS203U010R2L	0.025	5.9	1.375	2.625							
26,000	CGS263U010R3C	0.020	7.0	1.375	3.125							
33,000	CGS333U010R3C	0.018	7.4	1.375	3.125							
43,000	CGS433U010R2C	0.030	6.7	1.375	2.125							
44,000	CGS443U010V2C	0.013	9.4	2.000	2.125							
62,000	CGS623U010R2L	0.023	7.9	1.375	2.625							
81,000	CGS813U010R3C	0.019	8.8	1.375	3.125							
94,000	CGS943U010V4C	0.007	16.3	2.000	4.125							
110,000	CGS114U010W3L	0.008	16.7	2.500	3.625							
120,000	CGS124U010R4C	0.014	10.3	1.375	4.125							
170,000	CGS174U010V3C	0.013	12.5	2.000	3.125							
180,000	CGS184U010R5L	0.012	10.8	1.375	5.625							
200,000	CGS204U010U4C	0.010	13.1	1.750	4.125							
250,000	CGS254U010V4C	0.010	14.6	2.000	4.125							
390,000	CGS394U010V5L	0.007	16.8	2.000	5.625							
410,000	CGS414U010W4C	0.007	19.5	2.500	4.125							
580,000	CGS584U010W5L	0.006	20.6	2.500	5.625							
630,000	CGS634U010W5L	0.005	22.8	2.500	5.625							
780,000	CGS784U010X5C	0.005	23.4	3.000	5.125							
880,000	CGS884U010X5L	0.050	24.4	3.000	5.625							
920,000	CGS924U010X5R	0.005	24.7	3.000	5.875							
16 WVdc (20 Vdc Surge)						20 WVdc (22 Vdc Surge)						
5,500	CGS552U016R2C	0.037	4.4	1.375	2.125							
8,900	CGS892U016R2C	0.034	4.6	1.375	2.125							
10,000	CGS103U016R2C	0.033	4.7	1.375	2.125							
10,000	CGS103U016R3C	0.024	6.4	1.375	3.125							
						250,000	CGS254U020X3L	0.006	29.0	3.000	3.625	
						500,000	CGS504U020X5L	0.004	37.0	3.000	5.625	
						1,000,000	CGS105UGX8L6PD	0.003	41.0	3.000	8.625	
						1,000,000	CGS105UGX8L6PH	0.003	41.0	3.000	8.625	
						1,000,000	CGS105U020X5R	0.003	40.0	3.000	5.875	
						1,500,000	CGS155U020X8L	0.003	41.0	3.000	8.625	

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Cap (μ F)	Catalog Part Number	Typical Max Ripple			
		ESR 120 Hz (Ω)	120 Hz +85 °C (A) RMS	Dia. (Inches)	Length (Inches)
75 WVdc (95 Vdc Surge)					
15,000	CGS153U075V5L	0.018	11.9	2.000	5.625
17,000	CGS173U075W4C	0.033	8.8	2.500	4.125
17,000	CGS173U075X4C	0.033	9.8	3.000	4.125
18,000	CGS183U075V3C	0.023	8.9	2.000	3.125
18,000	CGS183U075V4C	0.009	14.5	2.000	4.125
19,000	CGS193U075R5L	0.019	7.8	1.375	5.625
23,000	CGS233U075U4C	0.017	9.8	1.750	4.125
25,000	CGS253U075X4C	0.039	9.0	3.000	4.125
25,000	CGS253U075W5L	0.024	11.7	2.500	5.625
25,000	CGS253U075X4C	0.014	15.0	3.000	4.125
26,000	CGS263U075V4C	0.028	10.3	2.000	4.125
26,000	CGS263U075X5R	0.037	10.6	3.000	5.875
27,000	CGS273U075V4C	0.016	11.0	2.000	4.125
27,000	CGS273U075X3L	0.019	12.5	3.000	3.625
33,000	CGS333U075X4C	0.019	12.7	3.000	4.125
37,000	CGS373U075V5L	0.011	16.4	2.000	5.625
37,000	CGS373U075X5L	0.010	19.7	3.000	5.625
41,000	CGS413U075V5L	0.011	14.6	2.000	5.625
45,000	CGS453U075W4C	0.012	14.7	2.500	4.125
55,000	CGS553U075X8L	0.008	27.4	3.000	8.625
68,000	CGS683U075W5L	0.008	20.0	2.500	5.625
68,000	CGS683U075X5L	0.005	30.0	3.000	5.625
90,000	CGS903U075X5C	0.008	21.3	3.000	5.125
100,000	CGS104U075X5L	0.007	23.2	3.000	5.625
110,000	CGS114U075X5R	0.007	23.7	3.000	5.875
140,000	CGS144U075X8L	0.012	21.3	3.000	8.625
100 WVdc (125 Vdc Surge)					
850	CGS851U100R2C	0.120	2.5	1.375	2.125
1,200	CGS122U100R3C	0.062	3.5	1.375	3.125
1,700	CGS172U100R3C	0.069	3.8	1.375	3.125
2,400	CGS242U100R4C	0.050	5.0	1.375	4.125
3,100	CGS312U100R2C	0.068	4.0	1.375	2.125
3,100	CGS312U100R5C	0.036	6.4	1.375	5.125
4,000	CGS402U100R4C	0.031	6.2	1.375	4.125
4,000	CGS402U100V4C	0.036	7.3	2.000	4.125
4,500	CGS452U100R2L	0.051	4.8	1.375	2.625
5,900	CGS592U100R3C	0.042	5.4	1.375	3.125
6,000	CGS602U100V4C	0.033	7.6	2.000	4.125
8,600	CGS862U100R4C	0.029	6.5	1.375	4.125
9,000	CGS902U100V5L	0.024	10.2	2.000	5.625
10,000	CGS103U100W4C	0.040	8.0	2.500	4.125
12,000	CGS123U100V3C	0.026	7.7	2.000	3.125
13,000	CGS133U100R5L	0.024	7.2	1.375	5.625
15,000	CGS153U100V4C	0.036	7.3	2.000	4.125
15,000	CGS153U100W5L	0.043	8.6	2.500	5.625
15,000	CGS153U100X4C	0.051	7.9	3.000	4.125
16,000	CGS163U100U4C	0.019	8.9	1.750	4.125
18,000	CGS183U100V4C	0.018	10.5	2.000	4.125
28,000	CGS283U100V5L	0.012	14.0	2.000	4.625
30,000	CGS303U100W4C	0.011	15.2	2.500	4.125
33,000	CGS333U100X8L	0.009	25.0	3.000	8.625
39,000	CGS393U100X5R	0.011	15.8	3.000	5.875
45,000	CGS453U100W5L	0.010	18.1	3.000	4.125
46,000	CGS463U100W5L	0.008	20.1	2.500	5.625
60,000	CGS603U100X5C	0.009	20.6	3.000	5.125
68,000	CGS683U100X5L	0.008	22.5	3.000	5.625
74,000	CGS743U100X5R	0.007	23.3	3.000	5.875
96,000	CGS963U100X8L	0.013	20.9	3.000	8.625
150 WVdc (175 Vdc Surge)					
400	CGS401U150R2C	0.137	2.3	1.375	2.125
720	CGS721U150R3C	0.063	3.5	1.375	3.125

Cap (μ F)	Catalog Part Number	Typical Max Ripple			
		ESR 120 Hz (Ω)	120 Hz +85 °C (A) RMS	Dia. (Inches)	Length (Inches)
150 WVdc (175 Vdc Surge)					
950	CGS951U150R3C	0.087	3.4	1.375	3.125
1,100	CGS112U150R2C	0.102	3.2	1.375	2.125
1,100	CGS112U150R4C	0.064	4.4	1.375	4.125
1,600	CGS162U150R2L	0.071	3.8	1.375	2.625
2,100	CGS212U150R3C	0.074	4.3	1.375	3.125
2,400	CGS242U150V3C	0.117	3.7	2.000	3.125
3,100	CGS312U150R4C	0.038	5.8	1.375	4.125
3,300	CGS332U150V5C	0.032	8.4	2.000	5.125
3,500	CGS352U150V5L	0.031	11.4	2.000	5.625
4,400	CGS442U150V3C	0.032	7.0	2.000	3.125
4,700	CGS472U150R5L	0.026	7.9	1.375	5.625
4,800	CGS482U150W4L	0.030	9.5	2.500	4.625
5,300	CGS532U150U4C	0.023	8.3	1.750	4.125
5,700	CGS572U150X4C	0.037	9.3	3.000	4.125
6,200	CGS622U150W5L	0.025	11.4	2.500	5.625
6,700	CGS672U150U4C	0.022	9.4	2.000	4.125
7,700	CGS772U150X5C	0.029	11.3	3.000	5.125
8,700	CGS872U150X5R	0.027	12.5	3.000	5.875
10,000	CGS103U150V5L	0.015	12.7	2.000	5.625
10,000	CGS103U150X5C	0.034	10.4	3.000	5.125
11,000	CGS113U150W4C	0.017	12.1	2.500	4.125
12,000	CGS123U150V5L	0.014	16.5	2.000	5.625
12,000	CGS123U150X5L	0.013	17.8	3.000	5.625
17,000	CGS173U150W5L	0.020	12.7	2.500	5.625
22,000	CGS223U150X5C	0.015	15.6	3.000	5.125
25,000	CGS253U150X5L	0.012	18.4	3.000	5.625
26,000	CGS263U150X5R	0.011	19.1	3.000	5.875
43,000	CGS433U150X8L	0.014	19.9	3.000	8.625
200 WVdc (250 Vdc Surge)					
590	CGS591T200R3C	0.151	2.6	1.375	3.125
800	CGS801T200R2C	0.102	2.7	1.375	2.125
1,000	CGS102T200R4C	0.113	3.2	1.375	4.125
1,000	CGS102T200V2C	0.097	3.6	2.000	2.125
1,200	CGS122T200R2L	0.071	3.5	1.375	2.625
1,400	CGS142T200V3C	0.081	4.4	2.000	3.125
1,500	CGS152T200R3C	0.054	4.3	1.375	3.125
1,600	CGS162T200V3C	0.074	4.6	2.000	3.125
2,000	CGS202T200V4C	0.057	5.8	2.000	4.125
2,200	CGS222T200R4C	0.038	5.8	1.375	4.125
2,200	CGS222T200V4C	0.054	6.0	2.000	4.125
2,700	CGS272T200V4C	0.048	6.4	2.000	4.125
3,100	CGS312T200V3C	0.032	7.0	2.000	3.125
3,300	CGS332T200R5L	0.026	7.9	1.375	5.625
3,300	CGS332T200W4C	0.060	6.5	2.500	4.125
3,400	CGS342T200W4C	0.076	5.8	2.500	4.125
3,600	CGS362T200V4C	0.042	6.7	2.000	4.125
4,000	CGS402T200U4C	0.023	8.3	1.750	4.125
4,000	CGS402T200V3C	0.062	5.0	2.000	3.125
4,000	CGS402T200W4C	0.055	6.8	2.500	4.125
4,600	CGS462T200X4C	0.047	8.2	3.000	4.125
4,700	CGS472T200V4C	0.021	9.4	2.000	5.625
4,800	CGS482T200V4C	0.042	6.8	2.000	4.125
5,000	CGS502T200W5C	0.036	9.2	2.500	5.125
5,200	CGS522T200V5L	0.021	11.0	2.000	5.625
5,400	CGS542T200X4L	0.021	12.6	3.000	4.625
5,500	CGS552T200X4C	0.027	10.9	3.000	4.125
6,200	CGS622T200X4C	0.039	9.0	3.000	4.125
7,200	CGS722T200V5L	0.019	11.5	2.000	5.625
7,400	CGS742T200X5L	0.018	15.0	3.000	5.625
7,700	CGS772T200X5L	0.018	15.0	3.000	5.625
7,800	CGS782T200W4C	0.017	12.1	2.500	4.125
9,400	CGS942T200X4C	0.021	12.1	3.000	4.125
12,000	CGS123T200W5L	0.013	16.0	2.500	5.625

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Cap (μ F)	Catalog Part Number	Typical Max Ripple		Dia. (Inches)	Length (Inches)
		ESR 120 Hz (Ω)	120 Hz +85 °C (A) RMS		
400 WVdc (450 Vdc Surge)					
1,700	CGS172T400V4C	0.060	5.7	2.0	4.125
2,600	CGS262T400V5L	0.040	7.8	2.0	5.625
2,800	CGS282T400W4C	0.042	7.8	2.5	4.125
4,200	CGS422T400W5L	0.035	9.6	3.0	4.125
4,300	CGS432T400W5L	0.028	10.8	2.5	5.625
5,700	CGS572T400X5C	0.026	11.9	3.0	5.125
6,400	CGS642T400X5L	0.024	13.0	3.0	5.625
7,000	CGS702T400X5R	0.022	13.5	3.0	5.875
11,000	CGS113T400X8L	0.015	19.8	3.0	8.265
450 WVdc (525 Vdc Surge)					
75	CGS750T450R2C	0.835	0.9	1.375	2.125
100	CGS101T450R2C	0.737	1.0	1.375	2.125
140	CGS141T450R3C	0.496	1.4	1.375	3.125
170	CGS171T450R3C	0.456	1.5	1.375	3.125
210	CGS211T450R4C	0.332	1.9	1.375	4.125
240	CGS241T450R2C	0.416	1.3	1.375	2.125
250	CGS251T450R4C	0.308	2.0	1.375	4.125
320	CGS321T450V3C	0.253	2.5	2.000	3.125
350	CGS351T450R2L	0.288	1.7	1.375	2.625
350	CGS351T450R5C	0.226	3.2	1.375	5.125
400	CGS401T450R5L	0.198	2.9	1.375	5.625
450	CGS451T450V3C	0.188	2.9	2.000	3.125
460	CGS461T450R3C	0.221	2.1	1.375	3.125
480	CGS481T450V4C	0.171	3.4	2.000	4.125
620	CGS621T450V2L	0.201	2.6	2.000	2.625
650	CGS651T450V4C	0.154	3.7	2.000	4.125
680	CGS681T450R4C	0.151	2.9	1.375	4.125
800	CGS801T450V4L	0.108	4.4	2.000	4.625
930	CGS931T450V3C	0.116	3.7	2.000	3.125
970	CGS971T450V4C	0.096	4.5	2.000	4.125
1,000	CGS102T450R5L	0.103	4.0	1.375	5.625
1,000	CGS102T450V3L	0.100	4.1	2.000	3.625
1,000	CGS102T450W4C	0.082	5.5	2.500	4.125
1,100	CGS112T450U4C	0.094	4.1	1.750	4.125
1,100	CGS112T450X4C	0.076	6.5	3.000	4.125
1,400	CGS142T450V4C	0.076	5.0	2.000	4.125
1,400	CGS142T450V4L	0.069	5.5	2.000	4.625
1,400	CGS142T450V5L	0.059	6.5	2.000	5.625
1,400	CGS142T450W5C	0.060	7.1	2.500	5.125
1,500	CGS152T450X4C	0.059	7.4	3.000	4.125
1,500	CGS152T450X5C	0.057	8.1	3.000	5.125
1,700	CGS172T450W3L	0.063	6.0	2.500	3.625
1,800	CGS182T450V5L	0.054	5.4	2.000	5.625
1,800	CGS182T450X5R	0.048	9.3	3.000	5.875
1,900	CGS192T450X5L	0.052	7.6	3.000	5.625
2,000	CGS202T450X5C	0.045	9.1	3.000	5.125
2,200	CGS222T450V5L	0.051	6.9	2.000	5.625
2,200	CGS222T450X4C	0.045	8.4	3.000	4.125
2,300	CGS232T450W4C	0.052	7.0	2.500	4.125
2,400	CGS242T450W4C	0.048	7.2	2.500	4.125
2,400	CGS242T450W4L	0.055	7.1	2.500	4.625
2,400	CGS242T450X5L	0.038	10.3	3.000	5.625

Cap (μ F)	Catalog Part Number	Typical Max Ripple		Dia. (Inches)	Length (Inches)
		ESR 120 Hz (Ω)	120 Hz +85 °C (A) RMS		
450 WVdc (525 Vdc Surge)					
2,500	CGS252T450X3L	0.058	7.0	3.0	3.625
3,100	CGS312T450W5L	0.043	7.2	2.5	5.625
3,300	CGS332T450X5L	0.031	11.4	3.0	5.625
3,500	CGS352T450W5L	0.042	8.8	3.0	4.125
3,600	CGS362T450W5L	0.035	9.7	2.5	5.625
3,600	CGS362T450X4L	0.041	9.2	3.0	4.625
4,600	CGS462T450X5L	0.032	9.6	3.0	5.625
4,700	CGS472T450X5C	0.031	10.9	3.0	5.125
5,300	CGS532T450X5L	0.028	12.0	3.0	5.625
5,800	CGS582T450X5R	0.026	12.4	3.0	5.875
7,700	CGS772T450X8L	0.020	16.7	3.0	8.625
9,000	CGS902T450X8L	0.017	18.2	3.0	8.625
500 WVdc (550 Vdc Surge)					
160	CGS161T500R2C	0.610	1.1	1.375	2.125
240	CGS241T500R2L	0.422	1.4	1.375	2.625
240	CGS241T500U2C	0.416	1.6	1.750	2.125
310	CGS311T500R3C	0.323	1.8	1.375	3.125
310	CGS311T500V2C	0.322	2.0	2.000	2.125
361	CGS361T500U2L	0.282	2.1	1.750	2.625
380	CGS381T500R3L	0.262	2.1	1.375	3.625
450	CGS451T500R4C	0.220	2.4	1.375	4.125
460	CGS461T500V2L	0.225	2.6	2.000	2.625
530	CGS531T500R4L	0.190	2.7	1.375	4.625
600	CGS601T500R5C	0.167	3.0	1.375	5.125
620	CGS621T500U3L	0.164	3.2	1.750	3.625
620	CGS621T500V3C	0.165	3.2	2.000	3.125
670	CGS671T500R5L	0.150	3.5	1.375	5.625
750	CGS751T500U4C	0.136	3.6	1.750	4.125
790	CGS791T500V3L	0.131	3.8	2.000	3.625
880	CGS881T500U4L	0.116	4.1	1.750	4.625
950	CGS951T500V4C	0.108	4.4	2.000	4.125
1000	CGS102T500U5C	0.101	4.6	1.750	5.125
1000	CGS102T500W3C	0.101	4.7	2.500	3.125
1100	CGS112T500U5L	0.089	5.1	1.750	5.625
1100	CGS112T500V4L	0.092	5.0	2.000	4.625
1300	CGS132T500V5C	0.081	5.6	2.000	5.125
1300	CGS132T500W3L	0.080	5.6	2.500	3.625
1500	CGS152T500V5L	0.072	6.1	2.000	5.625
1600	CGS162T500W4C	0.066	6.5	2.500	4.125
1800	CGS182T500W4L	0.057	7.3	2.500	4.625
1900	CGS192T500X3L	0.057	7.5	3.000	3.625
2100	CGS212T500W5C	0.049	8.2	2.500	5.125
2300	CGS232T500X4C	0.047	8.7	3.000	4.125
2400	CGS242T500W5L	0.044	9.0	2.500	5.625
2700	CGS272T500Y3L	0.041	9.8	3.500	3.625
2800	CGS282T500X4L	0.040	9.8	3.000	4.625
3200	CGS322T500X5C	0.035	20.3	3.000	5.125
3300	CGS332T500Y4C	0.034	11.2	3.500	4.125
3500	CGS352T500X5L	0.030	12.1	3.000	5.625
4400	CGS442T500Y5C	0.025	14.1	3.500	5.125
4800	CGS482T500Y5L	0.023	15.2	3.500	5.625
6000	CGS602T500X8L	0.018	18.7	3.000	8.625
8300	CGS832T500Y8L	0.014	23.1	3.500	8.625

Компания «Океан Электроники» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «JONHON», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «FORSTAR».



JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели, кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).



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