

CGJ Series High Reliability Grade Mid Voltage (100 to 630V)

Type:

CGJ3 [EIA CC0603] CGJ4 [EIA CC0805] CGJ5 [EIA CC1206] CGJ6 [EIA CC1210]

REMINDERS

Please read before using this product

SAFETY REMINDERS

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(Example)

Catalog Issued date	Catalog Number	Item Description (On Delivery Label)
Prior to January 2013	C1608C0G1E103J(080AA)	C1608C0G1E103JT000N
January 2013 and Later	C1608C0G1E103J080AA	C1608C0G1E103JT000N

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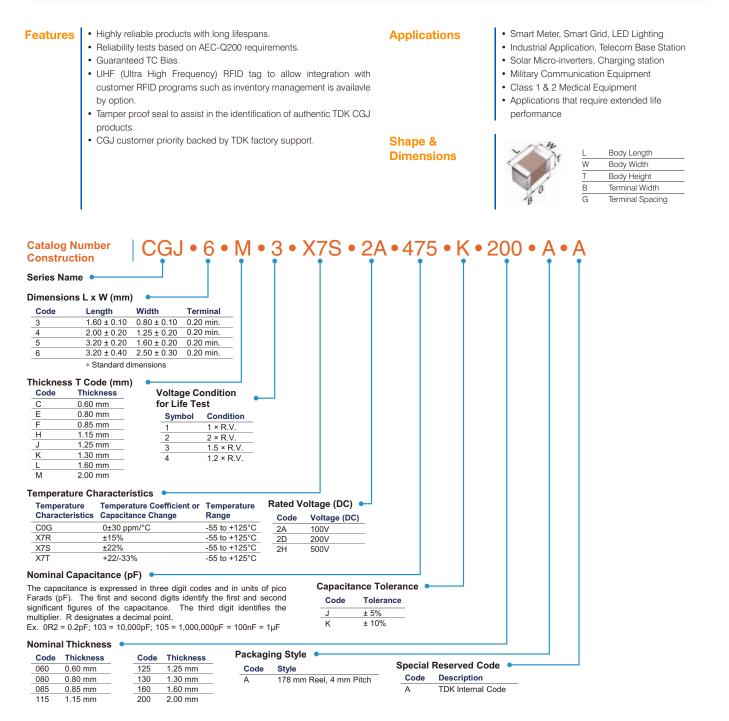
CGJ Series Free Mid Voltage (100 to 630V)

Type: CGJ3 [EIA CC0603], CGJ4 [EIA CC0805], CGJ5 [EIA CC1206], CGJ6 [EIA CC1210]

Pb

Lead

RoHS



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Capacitance Range Chart

Capacitance Range Chart

Temperature Characteristics: C0G (0 ±30ppm/°C), X7R (±15%), X7S (±22%) Rated Voltage: 200V (2D), 100V (2A)

Capacitar	ice		C)G	X7R	X7S
(pF)	Code	Tolerance	2D (200V)	2A (100V)	2A (100V)	2A (100V)
100	101	J: ± 5%				
120	121					
150	151					
180	181					
220	221					
270	271					
330	331					
390	391		-			
470	471					
560	561		-			
680	681					
820	821					
1,000	102	COG;				
1,200	122	J : ± 5%				
1,500	152	X7R, X7S;				
2,200	222	K : ± 10%				
3,300 4,700	332 472					
6,800	682	-				
10,000	103	-				
33,000	333	-				
47,000	473					-
68,000	683					-
100,000	104					

Standard Thickness 0.80 mm

CGJ3(1608) [EIA CC0603]

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Capacitance Range Chart

CGJ4(2012) [EIA CC0805]

Capacitance Range Chart

Temperature Characteristics: COG (0 ± 30ppm/°C), X7R (±15%), X7S (±22%), X7T (+22%/-33%) Rated Voltage: 200V (2D), 100V (2A)

Haled vollage		(22), 1001 (2)			1	_			
Capacitan	ce		C)G	X	7R	X7S	Х7Т	
(pF)	Code	Tolerance	2D (200V)	2A (100V)	2D (200V)	2A (100V)	2A (100V)	2D (200V)	
100	101	J : ± 5%							
120	121								
150	151								
180	181								
220	221								
270	271								
330	331								
390	391								
470	471								
560	561	_							
680	681	_							
820	821	_							
1,000	102	_							
1,200	122	-							
1,500	152	-							
1,800	182	-	-						
2,200	222	-							
2,700	272	-		_					
3,300	332	-		_					
3,900	392	-		-					
4,700	472								
6,800	682	K: ± 10%							
10,000	103	-							
15,000	153	-							
22,000	223	-							
33,000	333	-				-			Standard Thick
47,000	473	-							
68,000	683	-							0.60 mn
100,000	104	4							0.85 mn
330,000 470,000	334 474	-					-		1.25 mm
470,000	4/4				L	L			1.231111

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Capacitance Range Chart

CGJ5(3216) [EIA CC1206]

Capacitance Range Chart

Temperature Characteristics: C0G (0 ± 30ppm/°C), X7R (±15%), X7S (±22%), X7T (+22%/-33%) Rated Voltage: 500V (2H), 200V (2D), 100V (2A)

Capacitan				COG			X7R		X7S	X	т	
(pF)	Code	Tolerance	2H (500V)	2D (200V)	2A (100V)	2H (500V)	2D (200V)	2A (100V)	2A (100V)	2H (500V)	2D (200V)	
100	101	J: ± 5%										
120	121											
150	151											
180	181											
220	221											
270	271											
330	331											
390	391											
470	471											
560	561											
680	681											
820	821											
1,000	102	C0G;										
1,200	122	J : ± 5%										
1,500	152											
1,800	182	X7R, X7S, X7T;										
2,200	222	K : ± 10%										
2,700	272											
3,300	332											
3,900	392											
4,700	472											
5,600	562											
6,800	682											
8,200	822											
10,000	103											
15,000	153											
22,000	223											
33,000	333											
47,000	473											Standard Thickness
68,000	683											0.60 mm
100,000	104											
150,000	154]										0.85 mm
220,000	224]										1.15 mm
330,000	334]										
470,000	474]										1.30 mm
1,500,000	155											1.60 mm

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Capacitance Range Chart

CGJ6(3225) [EIA CC1210]

Capacitance Range Chart

Temperature Characteristics: X7R (±15%), X7S (±22%), X7T (+22%/-33%) Rated Voltage: 500V (2H), 200V (2D), 100V (2A)

Capacitan	ice			X7R X7S		Х7Т			
(pF)	Code	Tolerance	2H (500V)	2D (200V)	2A (100V)	2A (100V)	2H (500V)	2D (200V)	
47,000	473	K: ± 10%							
68,000	683								
100,000	104								
150,000	154								
220,000	224								
330,000	334								
470,000	474								
680,000	684								Standard Thickness
1,000,000	105								
3,300,000	335								1.60 mm
4,700,000	475								2.00 mm

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Capacitance Range Table

Class 1 (Temperature Compensating)

Temperature Characteristics: C0G(-55 to +125°C, 0 ± 30 ppm/°C)

Capacitance	Size	Thickness (mm)	Capacitance Tolerance	Catalog Number Rated Voltage Edc: 500V	Rated Voltage Edc: 200V	Rated Voltage Edc: 100
	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D101J080AA	CGJ3E2C0G2A101J080A
100 pF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A101J060A
	3216	0.60 ± 0.15	± 5%	CGJ5C4C0G2H101J060AA		
	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D121J080AA	CGJ3E2C0G2A121J080A
120 pF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A121J060A/
	3216	0.60 ± 0.15	± 5%	CGJ5C4C0G2H121J060AA		
	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D151J080AA	CGJ3E2C0G2A151J080A/
150 pF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A151J060A/
• –	3216	0.60 ± 0.15	± 5%	CGJ5C4C0G2H151J060AA		
	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D181J080AA	CGJ3E2C0G2A181J080A
180 pF	2012	0.60 ± 0.15	± 5%		000020000221010000,01	CGJ4C2C0G2A181J060A
100 pi	3216	0.60 ± 0.15	± 5%	CGJ5C4C0G2H181J060AA		0004020002410100004
				CGJ5C4C0G2H1813000AA		00 1050000 4004 1000 4
	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D221J080AA	CGJ3E2C0G2A221J080A
220 pF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A221J060A
	3216	0.60 ± 0.15	± 5%	CGJ5C4C0G2H221J060AA		
_	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D271J080AA	CGJ3E2C0G2A271J080A
270 pF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A271J060A
	3216	0.60 ± 0.15	± 5%	CGJ5C4C0G2H271J060AA		
	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D331J080AA	CGJ3E2C0G2A331J080A
330 pF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A331J060A
	3216	0.60 ± 0.15	± 5%	CGJ5C4C0G2H331J060AA		
	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D391J080AA	CGJ3E2C0G2A391J080A
390 pF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A391J060A
000 pi	3216		± 5%	CGJ5C4C0G2H391J060AA		000402000220002
		0.60 ± 0.15		CGJ5C4C0G2H39TJ060AA	00 10500000 171 1000 1 4	00 10500000 1 171 1000 1
	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D471J080AA	CGJ3E2C0G2A471J080A
470 pF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A471J060A
	3216	0.85 ± 0.15	± 5%	CGJ5F4C0G2H471J085AA		
	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D561J080AA	CGJ3E2C0G2A561J080A
560 pF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A561J060A
	3216	0.85 ± 0.15	± 5%	CGJ5F4C0G2H561J085AA		
	1608	0.80 ± 0.10	± 5%		CGJ3E3C0G2D681J080AA	CGJ3E2C0G2A681J080A
680 pF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A681J060A
• -	3216	0.85 ± 0.15	± 5%	CGJ5F4C0G2H681J085AA		
	1608	0.80 ± 0.10	± 5%			CGJ3E2C0G2A821J080A
820 pF	2012	0.60 ± 0.15	± 5%		CGJ4C3C0G2D821J060AA	CGJ4C2C0G2A821J060A
620 pr					CGJ4C3C0G2D8213000AA	CQ14C2C0Q2A021000A
	3216	0.85 ± 0.15	± 5%	CGJ5F4C0G2H821J085AA		
	1608	0.80 ± 0.10	± 5%			CGJ3E2C0G2A102J080A
1 nF	2012	0.60 ± 0.15	± 5%			CGJ4C2C0G2A102J060A
		0.85 ± 0.15	± 5%		CGJ4F3C0G2D102J085AA	
	3216	0.85 ± 0.15	± 5%	CGJ5F4C0G2H102J085AA		
	1608	0.80 ± 0.10	± 5%			CGJ3E2C0G2A122J080A
10-5	0010	0.60 ± 0.15	± 5%			CGJ4C2C0G2A122J060A
1.2 nF	2012	0.85 ± 0.15	± 5%		CGJ4F3C0G2D122J085AA	
_	3216	0.85 ± 0.15	± 5%	CGJ5F4C0G2H122J085AA		
		0.60 ± 0.15	± 5%			CGJ4C2C0G2A152J060A
1.5 nF	2012	0.85 ± 0.15	± 5%		CGJ4F3C0G2D152J085AA	0001020002110200011
1.5 111 _	3216			CG IEH4C0G2H152 I1154A		
	3216	1.15 ± 0.15	± 5%	CGJ5H4C0G2H152J115AA		
10.5	2012	0.85 ± 0.15	± 5%			CGJ4F2C0G2A182J085A
1.8 nF		1.25 ± 0.20	± 5%		CGJ4J3C0G2D182J125AA	
	3216	1.15 ± 0.15	± 5%	CGJ5H4C0G2H182J115AA		
	2012	0.85 ± 0.15	± 5%			CGJ4F2C0G2A222J085A
2.2 nF	2012	1.25 ± 0.20	± 5%		CGJ4J3C0G2D222J125AA	
	3216	1.15 ± 0.15	± 5%	CGJ5H4C0G2H222J115AA		
07.5	2012	1.25 ± 0.20	± 5%		CGJ4J3C0G2D272J125AA	CGJ4J2C0G2A272J125A
2.7 nF —	3216	1.60 ± 0.20	± 5%	CGJ5L4C0G2H272J160AA		
	2012	1.25 ± 0.20	± 5%			CGJ4J2C0G2A332J125A
						2 30 102 00 GEN 0020 120A
3.3 nF		0.85 ± 0.15	± 5%		CGJ5F3C0G2D332J085AA	

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Capacitance Range Table

Class 1 (Temperature Compensating)

Temperature Characteristics: C0G(-55 to +125°C, 0 ± 30 ppm/°C)

Ormerikanse	Capacitance Size		Capacitance	Catalog Number		
Capacitance	Size	(mm)	Tolerance	Rated Voltage Edc: 500V	Rated Voltage Edc: 200V	Rated Voltage Edc: 100V
	2012	1.25 ± 0.20	± 5%			CGJ4J2C0G2A392J125AA
3.9 nF		0.60 ± 0.15	± 5%			CGJ5C2C0G2A392J060AA
3.9 IIF	3216	0.85 ± 0.15	± 5%	CGJ5F4C0G2H392J085AA		
		1.15 ± 0.15	± 5%		CGJ5H3C0G2D392J115AA	
-	2012	1.25 ± 0.20	± 5%			CGJ4J2C0G2A472J125AA
4.7 nF	3216	0.85 ± 0.15	± 5%	CGJ5F4C0G2H472J085AA		CGJ5F2C0G2A472J085AA
	3210	1.15 ± 0.15	± 5%		CGJ5H3C0G2D472J115AA	
5.6 nF	3216	0.85 ± 0.15	± 5%			CGJ5F2C0G2A562J085AA
5.0 IIF	3210	1.15 ± 0.15	± 5%	CGJ5H4C0G2H562J115AA	CGJ5H3C0G2D562J115AA	
6.8 nF	3216	1.15 ± 0.15	± 5%	CGJ5H4C0G2H682J115AA		CGJ5H2C0G2A682J115AA
0.0 11	3210	1.60 ± 0.20	± 5%		CGJ5L3C0G2D682J160AA	
8.2 nF	3216	1.15 ± 0.15	± 5%			CGJ5H2C0G2A822J115AA
0.2 NF	3210	1.60 ± 0.20	± 5%	CGJ5L4C0G2H822J160AA	CGJ5L3C0G2D822J160AA	
10 nF	3216	1.15 ± 0.15	± 5%			CGJ5H2C0G2A103J115AA
IVIT	3210	1.60 ± 0.20	± 5%	CGJ5L4C0G2H103J160AA		

Class 2 (Temperature Stable)

Temperature Characteristics: X7R(-55 to +125°C, ±15%)

Capacitance	Size	Thickness	Capacitance	Catalog Number		
oupuolianoo		(mm)	Tolerance	Rated Voltage Edc: 500V	Rated Voltage Edc: 200V	Rated Voltage Edc: 100
1 nF —	1608	0.80 ± 0.10	± 10%			CGJ3E2X7R2A102K080A
1.10	3216	1.15 ± 0.15	± 10%	CGJ5H4X7R2H102K115AA		
1.5 nF —	1608	0.80 ± 0.10	± 10%			CGJ3E2X7R2A152K080A
1.5 11	3216	1.15 ± 0.15	± 10%	CGJ5H4X7R2H152K115AA		
2.2 nF -	1608	0.80 ± 0.10	± 10%			CGJ3E2X7R2A222K080A/
2.2 11	3216	1.15 ± 0.15	± 10%	CGJ5H4X7R2H222K115AA		
3.3 nF —	1608	0.80 ± 0.10	± 10%			CGJ3E2X7R2A332K080A
3.3 HF	3216	1.15 ± 0.15	± 10%	CGJ5H4X7R2H332K115AA		
4.7 nF -	1608	0.80 ± 0.10	± 10%			CGJ3E2X7R2A472K080A
4.7 IIF	3216	1.15 ± 0.15	± 10%	CGJ5H4X7R2H472K115AA		
	1608	0.80 ± 0.10	± 10%			CGJ3E2X7R2A682K080A
6.8 nF	2012	1.25 ± 0.20	± 10%		CGJ4J3X7R2D682K125AA	
	3216	1.15 ± 0.15	± 10%	CGJ5H4X7R2H682K115AA		
	1608	0.80 ± 0.10	± 10%			CGJ3E2X7R2A103K080A
10 nF	2012	1.25 ± 0.20	± 10%		CGJ4J3X7R2D103K125AA	
_	3216	1.15 ± 0.15	± 10%	CGJ5H4X7R2H103K115AA		
	2012	1.25 ± 0.20	± 10%		CGJ4J3X7R2D153K125AA	CGJ4J2X7R2A153K125A
15 nF	15 nF	1.15 ± 0.15	± 10%		CGJ5H3X7R2D153K115AA	
	3216	1.30 ± 0.20	± 10%	CGJ5K4X7R2H153K130AA		
	2012	1.25 ± 0.20	± 10%		CGJ4J3X7R2D223K125AA	CGJ4J2X7R2A223K125A
22 nF		1.15 ± 0.15	± 10%		CGJ5H3X7R2D223K115AA	
	3216	1.30 ± 0.20	± 10%	CGJ5K4X7R2H223K130AA		
	2012	1.25 ± 0.20	± 10%			CGJ4J2X7R2A333K125A
33 nF		1.15 ± 0.15	± 10%			CGJ5H2X7R2A333K115A
	3216	1.60 ± 0.20	± 10%	CGJ5L4X7R2H333K160AA	CGJ5L3X7R2D333K160AA	
	2012	1.25 ± 0.20	± 10%			CGJ4J2X7R2A473K125A
		1.15 ± 0.15	± 10%			CGJ5H2X7R2A473K115A
47 nF	3216	1.60 ± 0.20	± 10%		CGJ5L3X7R2D473K160AA	
-	3225	2.00 ± 0.20	± 10%	CGJ6M4X7R2H473K200AA		
	3216	1.60 ± 0.20	± 10%		CGJ5L3X7R2D683K160AA	CGJ5L2X7R2A683K160A
68 nF —	3225	2.00 ± 0.20	± 10%	CGJ6M4X7R2H683K200AA	000020/11/22/000/11/00/11	
	3216	1.60 ± 0.20	± 10%		CGJ5L3X7R2D104K160AA	CGJ5L2X7R2A104K160A
100 nF —	3225	2.00 ± 0.20	± 10%		CGJ6M3X7R2D104K200AA	000022/11/2/110/11100/1
	3216	1.60 ± 0.20	± 10%		2.2.5///0/11/22/10/11/200/01	CGJ5L2X7R2A154K160A
150 nF —	3225	2.00 ± 0.20	± 10%		CGJ6M3X7R2D154K200AA	2.30223012301230070
	3216	1.15 ± 0.15	± 10%		2.2.5///0/11/22/10/11/200/01	CGJ5H2X7R2A224K115A
220 nF —	3225	2.00 ± 0.20	± 10%		CGJ6M3X7R2D224K200AA	C COULTAINE ALL-MAILON
	3225	1.30 ± 0.20	± 10%		COUNDATIEDZETREUURA	CGJ5K2X7R2A334K130A
330 nF -	3225	2.00 ± 0.20	± 10%			CGJ6M2X7R2A334K130A

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Capacitance Range Table

Class 2 (Temperature Stable)

Temperature Characteristics: X7R(-55 to +125 $^\circ$ C, ±15%)

Capacitance	Size	Thickness	Capacitance	Catalog Number	
Capacitance	Size	(mm)	Tolerance	Rated Voltage Edc: 500V	Rated Voltage Edc: 100V
470 nF -	3216	1.60 ± 0.20	± 10%		CGJ5L2X7R2A474K160AA
470 HF	3225	2.00 ± 0.20	± 10%		CGJ6M2X7R2A474K200AA
680 nF	3225	1.60 ± 0.20	± 10%	CGJ6L2X7R2H684K160AA	
1 µF	3225	2.00 ± 0.20	± 10%		CGJ6M2X7R2A105K200AA

Class 2 (Temperature Stable)

Temperature Characteristics: X7S(-55 to +125°C, ±22%)

Conceitance	Size	Thickness	Capacitance	Catalog Number
Capacitance	Size	(mm)	Tolerance	Rated Voltage Edc: 100V
33 nF	1608	0.80 ± 0.10	± 10%	CGJ3E3X7S2A333K080AA
47 nF	1608	0.80 ± 0.10	± 10%	CGJ3E3X7S2A473K080AA
68 nF	1608	0.80 ± 0.10	± 10%	CGJ3E3X7S2A683K080AA
100 nF	1608	0.80 ± 0.10	± 10%	CGJ3E3X7S2A104K080AA
330 nF	2012	1.25 ± 0.20	± 10%	CGJ4J3X7S2A334K125AA
470 nF	2012	1.25 ± 0.20	± 10%	CGJ4J3X7S2A474K125AA
1.5 µF	3216	1.60 ± 0.20	± 10%	CGJ5L3X7S2A155K160AA
3.3 µF	3225	2.00 ± 0.20	± 10%	CGJ6M3X7S2A335K200AA
4.7 μF	3225	2.00 ± 0.20	± 10%	CGJ6M3X7S2A475K200AA

Class 2 (Temperature Stable)

Temperature Characteristics: X7T(-55 to +125°C, +22/-33%)

Capacitance	Size	Thickness	Capacitance	Catalog Number	
Capacitance	Size	(mm)	Tolerance	Rated Voltage Edc: 500V	Rated Voltage Edc: 200V
22 nF	3216	1.15 ± 0.15	± 10%	CGJ5H4X7T2H223K115AA	
33 nF -	2012	1.25 ± 0.20	± 10%		CGJ4J3X7T2D333K125AA
33 HF -	3216	1.15 ± 0.15	± 10%	CGJ5H4X7T2H333K115AA	
47 nF -	2012	1.25 ± 0.20	± 10%		CGJ4J3X7T2D473K125AA
47 NF =	3216	1.60 ± 0.20	± 10%	CGJ5L4X7T2H473K160AA	
68 nF	2012	1.25 ± 0.20	± 10%		CGJ4J3X7T2D683K125AA
100 pE	2012	1.25 ± 0.20	± 10%		CGJ4J3X7T2D104K125AA
100 HF	3225	1.60 ± 0.20	± 10%	CGJ6L4X7T2H104K160AA	
150 pE	3216	1.30 ± 0.20	± 10%		CGJ5K3X7T2D154K130AA
150 HF	3225	2.00 ± 0.20	± 10%	CGJ6M4X7T2H154K200AA	
220 nF	3216	1.60 ± 0.20	± 10%		CGJ5L3X7T2D224K160AA
330 nF	3225	2.00 ± 0.20	± 10%		CGJ6M3X7T2D334K200AA
	3225 3216 3225 3216 3225	1.60 ± 0.20 1.30 ± 0.20 2.00 ± 0.20 1.60 ± 0.20	± 10% ± 10% ± 10% ± 10%		CGJ5K3X7T2D154K130A CGJ5L3X7T2D224K160A

Please be sure to request delivery specifications that provide further details on the features and specifications of the products for proper and safe use. Please note that the contents may change without any prior notice due to reasons such as upgrading.

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TDK:

CGJ6L4X7T2H104K CGJ4J3X7S2A334K CGJ3E3C0G2D121J CGJ5L2X7R2A154K CGJ5F4C0G2H471J
CGJ3E2X7R2A472K CGJ3E3X7S2A104K CGJ3E2C0G2A391J CGJ5H3C0G2D472J CGJ4C2C0G2A181J
CGJ5L3X7T2D224K CGJ4F2C0G2A182J CGJ5H2X7R2A333K CGJ5H4X7R2H222K CGJ3E3C0G2D471J
CGJ5K4X7R2H223K CGJ3E3C0G2D271J CGJ5L3C0G2D822J CGJ3E2C0G2A221J CGJ5H2C0G2A682J
CGJ4C2C0G2A122J CGJ4J2C0G2A392J CGJ5H4C0G2H152J CGJ5H4X7R2H102K CGJ5L3X7R2D473K
CGJ3E2X7R2A152K CGJ5F3C0G2D332J CGJ4C2C0G2A101J CGJ5H4C0G2H682J CGJ5K2X7R2A334K
CGJ4J2X7R2A153K CGJ5H2X7R2A224K CGJ4J3X7R2D103K CGJ5C4C0G2H151J CGJ4J2C0G2A332J
CGJ5H4C0G2H562J CGJ3E2X7R2A332K CGJ5K4X7R2H153K CGJ5F2C0G2A562J CGJ4C2C0G2A121J
CGJ5L4X7R2H333K CGJ5L3X7R2D333K CGJ3E3C0G2D391J CGJ5C4C0G2H331J CGJ4J3X7R2D682K
CGJ6M3X7S2A335K CGJ4C2C0G2A561J CGJ5L3X7S2A155K CGJ5H4X7R2H682K CGJ3E2X7R2A103K
CGJ3E2C0G2A121J CGJ3E3C0G2D331J CGJ3E2X7R2A102K CGJ4C2C0G2A331J CGJ6M2X7R2A105K
CGJ4F3C0G2D122J CGJ5K3X7T2D154K CGJ5L3C0G2D682J CGJ5H3X7R2D223K CGJ3E3X7S2A683K
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CGJ5L4C0G2H332J CGJ5H2C0G2A822J CGJ5L3X7R2D104K CGJ3E2C0G2A561J CGJ4J3X7T2D683K
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CGJ5C4C0G2H271J CGJ6M4X7R2H473K CGJ6M2X7R2A474K CGJ4C2C0G2A152J CGJ4F3C0G2D102J
CGJ6M2X7R2A334K CGJ5L4C0G2H272J CGJ3E3C0G2D681J CGJ4C3C0G2D821J CGJ4J2X7R2A223K
CGJ6M3X7S2A475K CGJ6M4X7T2H154K CGJ4J2X7R2A473K CGJ5F2C0G2A472J CGJ5L2X7R2A474K
CGJ4C2C0G2A271J CGJ4J3X7T2D473K CGJ3E3C0G2D151J CGJ4C2C0G2A221J CGJ6L2X7R2A684K
CGJ4C2C0G2A681J CGJ6M3X7R2D154K CGJ4C2C0G2A391J CGJ3E2C0G2A122J CGJ5H4X7T2H223K