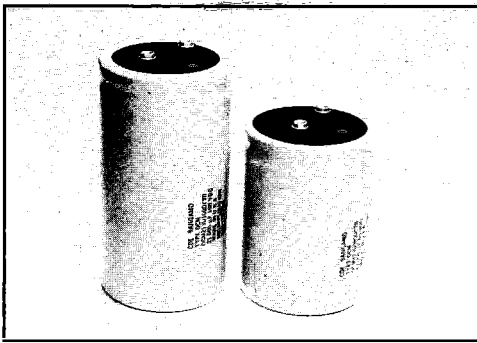


High Capacitance Computer Grade

Type DCM - Best Value Capacitance/Type DCMX - Maximum Capacitance



These aluminum electrolytic capacitors are designed for power supply filters, welding equipment, computer hold up power and other industrial applications where large capacitance, low ESR and high ripple current are required.

Performance Highlights:

- Capacitance 66 uF to 1,100,000 uF
- Voltage 6.3 Vdc to 450 Vdc
- Operating temperature -40°C to +85°C
- 1000 hours full-ripple life test at +85°C
- 100 hours shelf life test at +85°C

- Standard capacitance tolerances
 < 200 Vdc = -10 to +75%
 ≥ 200 Vdc = -10 to +50%
 Leakage current ≤ 0.005C uA (6 mA max)

Ratings:

Capacitance uF	ESR max ohms		Ripple amps 85°C		Nominal Case Size D x L (inches)	Catalog Number
	120Hz,	20kHz	120Hz,	20kHz		
6.3 Vdc - 8 Vdc Surge						
23000	0.0510	0.0350	4.9	7.1	1 1/2 x 1 1/2	DCM233U6R3AK2B
34000	0.0340	0.0240	6.3	9.0	1 1/2 x 2 1/2	DCM343U6R3AA2B
34000	0.0510	0.0350	4.9	7.1	1 1/2 x 1 1/2	DCMX343U6R3AK2B
49000	0.0240	0.0170	7.8	10.8	1 1/2 x 2 1/2	DCM493U6R3AH2B
51000	0.0300	0.0210	6.8	9.6	1 1/2 x 2 1/2	DCMX513U6R3AA2B
65000	0.0190	0.0130	8.9	12.1	1 1/2 x 3 1/2	DCM653U6R3AB2B
73000	0.0230	0.0160	8.0	11.2	1 1/2 x 2 1/2	DCMX733U6R3AH2B
95000	0.0140	0.0100	10.4	13.6	1 1/2 x 4 1/2	DCM953U6R3AC2B
95000	0.0190	0.0130	8.9	12.1	1 1/2 x 3 1/2	DCMX953U6R3AB2B
130000	0.0140	0.0110	12.0	14.9	2 x 3 1/2	DCM134U6R3BB2B
140000	0.0110	0.0081	11.2	13.8	1 1/2 x 5 1/2	DCM144U6R3AF2B
140000	0.0140	0.0100	10.4	13.6	1 1/2 x 4 1/2	DCMX144U6R3AC2B
160000	0.0120	0.0095	11.6	13.6	1 1/2 x 4 1/2	DCM164U6R3EC2B
190000	0.0130	0.0100	12.6	15.7	2 x 4 1/2	DCMX194U6R3BB2B
200000	0.0100	0.0074	14.7	17.9	2 x 4 1/2	DCM204U6R3BC2B
210000	0.0110	0.0086	10.9	13.4	1 1/2 x 5 1/2	DCMX214U6R3AF2B
230000	0.0094	0.0073	13.1	15.4	1 1/2 x 4 1/2	DCMX234U6R3EC2B
300000	0.0100	0.0073	14.7	17.9	2 x 4 1/2	DCMX304U6R3BC2B
310000	0.0069	0.0053	16.9	20.0	2 x 5 1/2	DCM314U6R3BF2B
330000	0.0068	0.0054	19.6	22.6	2 1/2 x 4 1/2	DCM334U6R3CC2B
450000	0.0069	0.0053	16.9	20.0	2 x 5 1/2	DCMX454U6R3BF2B
470000	0.0064	0.0054	20.7	22.4	3 x 4 1/2	DCM474U6R3DC2B
480000	0.0068	0.0054	19.6	22.6	2 1/2 x 4 1/2	DCMX484U6R3CC2B
500000	0.0049	0.0044	22.9	25.9	2 1/2 x 5 1/2	DCM504U6R3CF2B
560000	0.0049	0.0054	18.9	19.8	3 x 5 1/2	DCM564U6R3DE2B
670000	0.0068	0.0053	20.7	22.4	3 x 4 1/2	DCMX674U6R3DC2B
710000	0.0047	0.0041	24.5	26.2	3 x 5 1/2	DCM714U6R3DF2B
740000	0.0045	0.0040	24.7	26.4	3 x 5 1/2	DCMX744U6R3DP2B
740000	0.0049	0.0039	22.9	25.9	2 1/2 x 5 1/2	DCMX744U6R3CF2B
900000	0.0049	0.0043	23.5	25.2	3 x 5 1/2	DCMX904U6R3DE2B
900000	0.0045	0.0040	24.5	26.2	3 x 5 1/2	DCMX105U6R3DF2B
1100000	0.0044	0.0039	24.7	26.4	3 x 5 1/2	DCMX115U6R3DP2B
7.5 Vdc - 9 Vdc Surge						
21000	0.0510	0.0350	4.8	7.1	1 1/2 x 1 1/2	DCM213U7R5AK2B
31000	0.0350	0.0240	6.2	9.0	1 1/2 x 2 1/2	DCM313U7R5AA2B
33000	0.0510	0.0350	4.8	7.1	1 1/2 x 1 1/2	DCMX333U7R5AK2B
45000	0.0240	0.0170	7.7	10.8	1 1/2 x 2 1/2	DCM453U7R5AH2B

Capacitance uF	ESR max ohms		Ripple amps 85°C		Nominal Case Size D x L (inches)	Catalog Number
	120Hz,	20kHz	120Hz,	20kHz		
7.5 Vdc - 9 Vdc Surge						
49000	0.0300	0.0210	6.7	9.6	1 1/2 x 2 1/2	DCMX493U7R5AA2B
59000	0.0190	0.0130	8.8	12.1	1 1/2 x 3 1/2	DCM593U7R5AB2B
71000	0.0230	0.0160	7.9	11.2	1 1/2 x 2 1/2	DCMX713U7R5AH2B
87000	0.0140	0.0100	10.3	13.6	1 1/2 x 4 1/2	DCM873U7R5AC2B
92000	0.0190	0.0130	8.8	12.1	1 1/2 x 3 1/2	DCMX923U7R5AB2B
120000	0.0140	0.0110	11.9	14.9	2 x 3 1/2	DCM124U7R5BB2B
130000	0.0110	0.0081	11.1	13.8	1 1/2 x 5 1/2	DCM134U7R5AF2B
140000	0.0140	0.0100	10.3	13.6	1 1/2 x 4 1/2	DCMX144U7R5AC2B
140000	0.0120	0.0095	11.5	13.6	1 1/2 x 4 1/2	DCM144U7R5EC2B
180000	0.0100	0.0074	14.6	17.9	2 x 4 1/2	DCM184U7R5BC2B
190000	0.0130	0.0100	12.5	15.7	2 x 3 1/2	DCMX194U7R5BB2B
200000	0.0120	0.0086	10.8	13.4	1 1/2 x 5 1/2	DCM204U7R5AF2B
220000	0.0095	0.0073	13.1	15.4	1 1/2 x 4 1/2	DCMX224U7R5EC2B
280000	0.0070	0.0053	16.8	20.0	2 x 5 1/2	DCM284U7R5BF2B
290000	0.0100	0.0073	14.6	17.9	2 x 4 1/2	DCMX294U7R5BC2B
300000	0.0069	0.0054	19.5	22.6	2 1/2 x 4 1/2	DCM304U7R5CC2B
430000	0.0064	0.0055	20.6	22.4	3 x 4 1/2	DCM434U7R5DC2B
440000	0.0069	0.0053	16.8	20.0	2 x 5 1/2	DCMX444U7R5BF2B
460000	0.0049	0.0040	22.8	25.9	2 1/2 x 5 1/2	DCM464U7R5CF2B
470000	0.0068	0.0054	19.5	22.6	2 1/2 x 4 1/2	DCMX474U7R5CC2B
510000	0.0066	0.0059	18.9	19.8	3 x 5 1/2	DCM514U7R5DE2B
650000	0.0047	0.0041	24.4	26.2	3 x 5 1/2	DCM654U7R5DF2B
650000	0.0062	0.0053	20.6	22.4	3 x 4 1/2	DCMX654U7R5DC2B
680000	0.0045	0.0040	24.7	26.4	3 x 5 1/2	DCM684U7R5DP2B
710000	0.0049	0.0039	22.8	25.9	2 1/2 x 5 1/2	DCMX714U7R5CF2B
870000	0.0050	0.0043	23.4	25.2	3 x 5 1/2	DCMX874U7R5DE2B
980000	0.0046	0.0040	24.4	26.2	3 x 5 1/2	DCMX984U7R5DF2B
1000000	0.0044	0.0039	24.7	26.4	3 x 5 1/2	DCMX105U7R5DP2B
10 Vdc - 12 Vdc Surge						
*6000	0.1300	0.0830	3.5	6.2	1 1/2 x 2 1/2	DCM602U010AA2B
*7200	0.1100	0.0710	3.7	6.4	1 1/2 x 2 1/2	DCM722U010AA2B
17000	0.0510	0.0350	4.8	7.1	1 1/2 x 1 1/2	DCM173U010AK2B
25000	0.0350	0.0240	6.2	9.0	1 1/2 x 2 1/2	DCM253U010AA2B
29000	0.0510	0.0350	4.8	7.1	1 1/2 x 1 1/2	DCMX293U010AK2B
36000	0.0240	0.0170	7.7	10.8	1 1/2 x 2 1/2	DCM363U010AH2B
43000	0.0300	0.0210	6.7	9.6	1 1/2 x 2 1/2	DCMX433U010AA2B
47000	0.0190	0.0130	8.8	12.1	1 1/2 x 3 1/2	DCM473U010AB2B

* Stock Rating

Best-Value Table

Here's how to decide which screw-terminal capacitor is best for your application. Our capacitor types are ranked below on six characteristics. 100% is the best score, and all lower-scoring types are ranked against the 100% best type.

Select types for review which have high scores on your most important characteristics and then compare specifications to make your final choice. For other characteristics and product strengths, refer to the Application Chart in this section.

You can get combination rankings by multiplying scores together. As an illustration, suppose that you want to rank our types by lowest cost ripple capability. Just multiply the low cost score by the high ripple current score to find that the Type 500R is the best value with a score of 67.2%. ($0.84 \times 0.80 = 0.672$ or 67.2%) compared to the 550's next-best score of 65%. ($1.00 \times 0.65 = 0.65$ or 65%).

Type	High Capacitance	Low ESR	Low Hi-Frequency Impedance	High Ripple Current	Long Life	Low Cost
DCM	61%	65%	94%	56%	10%	100%
DCMX	100%	65%	94%	56%	10%	87%
500	58%	25%	83%	69%	25%	85%
500X	88%	19%	83%	69%	25%	74%
500R	87%	21%	83%	84%	27%	80%
550	67%	79%	94%	100%	23%	65%
101	51%	93%	94%	89%	36%	63%
101X	87%	93%	94%	89%	36%	55%
139R	6.2%	100%	100%	47%	10%	83%
125	5.8%	60%	97%	49%	100%	23%

High Capacitance

100% means highest available capacitance.

Low ESR

100% means lowest ESR per unit capacitance and is most representative of low voltage ratings.

Low Hi-Frequency Impedance

100% means lowest impedance at 10 to 20 kHz.

High Ripple Current

100% means highest available ripple current.

Long Life

100% means longest life based on life test capability and dc leakage current and adjusted for extended-life test data.

Low Cost

100% means lowest 1000 piece price per unit capacitance and is most representative of 10,000 uf and 10 Vdc.

Not for new design use DCMC series

SCREW TERMINAL CAPACITORS

Capacitance uF	ESR max ohms 120Hz, 20kHz	Ripple amps 85°C 120Hz, 20kHz	Nominal Case Size D x L (inches)	Catalog Number	
250 Vdc — 300 Vdc Surge					
4200	0.0240	0.0170	11.1 13.3	3 x 4%	DCM422T250DC2B
4400	0.0190	0.0130	11.7 15.0	2½ x 5%	DCM442T250CF2B
4500	0.0340	0.0240	7.4 8.7	2 x 5%	DCMX452T250BF2B
4800	0.0330	0.0240	8.4 10.2	2½ x 4%	DCMX482T250CC2B
5800	0.0180	0.0130	13.0 15.4	3 x 5%	DCM582T250DE2B
*6000	0.0260	0.0180	11.2 13.7	3 x 5%	DCM602T250DF2B
6500	0.0160	0.0120	13.8 16.3	3 x 5%	DCM652T250DF2B
6900	0.0160	0.0110	14.0 16.5	3 x 5%	DCM692T250DP2B
7200	0.0320	0.0250	9.3 10.4	3 x 4%	DCMX722T250DC2B
7400	0.0220	0.0160	10.4 12.5	2½ x 5%	DCMX742T250CF2B
9800	0.0240	0.0190	10.9 12.2	3 x 5%	DCMX982T250DE2B
11000	0.0150	0.0130	13.1 14.3	3 x 8%	DCM113T250DG2B
11000	0.0210	0.0170	11.6 12.9	3 x 5%	DCMX113T250DF2B
12000	0.0200	0.0160	11.6 13.1	3 x 5%	DCMX123T250DP2B
19000	0.0220	0.0190	10.6 11.2	3 x 8%	DCMX193T250DG2B

Capacitance uF	ESR max ohms 120Hz, 20kHz	Ripple amps 85°C 120Hz, 20kHz	Nominal Case Size D x L (inches)	Catalog Number	
350 Vdc 400 Vdc Surge					
110	0.6500	0.4100	1.4 2.2	1% x 1%	DCM111T350AK2B
170	0.4000	0.2600	1.8 3.0	1% x 2%	DCM171T350AA2B
180	0.6400	0.4200	1.4 2.1	1% x 1%	DCMX181T350AK2B
260	0.2700	0.1700	2.4 3.8	1% x 2%	DCM261T350AH2B
290	0.3500	0.2300	2.0 3.1	1% x 2%	DCMX291T350AA2B
350	0.2000	0.1300	2.8 4.4	1% x 3%	DCM351T350AB2B
430	0.2500	0.1600	2.4 3.8	1% x 2%	DCMX431T350AH2B
520	0.1400	0.0880	3.5 5.5	1% x 4%	DCM521T350AC2B
580	0.2000	0.1300	2.8 4.3	1% x 3%	DCMX581T350AB2B
710	0.1400	0.0960	4.0 5.8	2 x 3%	DCM711T350AC2B
780	0.0980	0.0630	4.1 6.3	1% x 5%	DCM781T350AF2B
870	0.1000	0.0670	4.6 6.8	1% x 4%	DCM871T350EC2B
870	0.1400	0.0880	3.5 5.3	1% x 4%	DCMX871T350AC2B
1100	0.0920	0.0610	5.1 7.4	2 x 4%	DCM112T350BC2B
1200	0.1400	0.0950	4.0 5.3	2 x 3%	DCMX122T350BB2B
1300	0.1000	0.0680	3.9 6.0	1% x 5%	DCMX132T350AF2B
1400	0.0820	0.0550	5.0 7.0	1% x 4%	DCMX142T350EC2B
1700	0.0600	0.0410	6.3 8.9	2 x 5%	DCM172T350BE2B
1800	0.0570	0.0380	7.6 10.7	2½ x 4%	DCM182T350CC2B
1800	0.0970	0.0680	4.8 6.5	2 x 4%	DCMX182T350BC2B
2700	0.0430	0.0310	9.5 12.1	3 x 4%	DCM272T350DC2B
2800	0.0370	0.0250	9.5 13.1	2½ x 5%	DCM282T350CF2B
2800	0.0640	0.0440	5.9 7.8	2 x 5%	DCMX282T350BF2B
3000	0.0610	0.0430	7.1 9.2	2½ x 4%	DCMX302T350CC2B
3700	0.0320	0.0230	11.1 14.1	3 x 5%	DCM372T350DE2B
4200	0.0280	0.0200	11.8 14.9	3 x 5%	DCM422T350DF2B
4400	0.0270	0.0200	12.0 15.2	3 x 5%	DCM442T350DP2B
4500	0.0500	0.0380	8.3 9.8	3 x 4%	DCMX452T350DC2B
4700	0.0400	0.0280	8.8 11.4	2½ x 5%	DCMX472T350CF2B
6200	0.0370	0.0280	9.8 11.5	3 x 5%	DCMX622T350BF2B
7000	0.0330	0.0250	10.4 12.2	3 x 5%	DCMX702T350DF2B
7200	0.0220	0.0180	12.0 13.7	3 x 5%	DCM722T350DG2B
7400	0.0320	0.0240	10.5 12.4	3 x 5%	DCMX742T350DP2B
12000	0.0290	0.0240	10.0 10.9	3 x 8%	DCMX123T350DG2B

Capacitance uF	ESR max ohms 120Hz, 20kHz	Ripple amps 85°C 120Hz, 20kHz	Nominal Case Size D x L (inches)	Catalog Number	
400 Vdc 450 Vdc Surge					
79	0.7900	0.4800	1.2 2.0	1% x 1%	DCM790T400AK2B
130	0.5000	0.3000	1.6 2.7	1% x 2%	DCM131T400AA2B
160	0.7400	0.4500	1.2 2.0	1% x 1%	DCMX161T400AK2B
190	0.3300	0.2000	2.5 3.8	1% x 2%	DCM191T400AH2B
250	0.2500	0.1500	2.5 4.0	1% x 3%	DCM251T400AB2B
260	0.4600	0.2800	3.7 2.7	1% x 2%	DCMX261T400AA2B
380	0.1700	0.1000	3.1 5.0	1% x 4%	DCM381T400AC2B
390	0.3100	0.2000	2.1 3.4	1% x 2%	DCMX391T400AH2B
510	0.1900	0.0880	4.2 6.2	2 x 3%	DCM511T400BB2B
530	0.2500	0.1400	2.5 4.0	1% x 3%	DCMX531T400AB2B
570	0.1100	0.0690	3.7 6.0	1% x 5%	DCM571T400AF2B
630	0.1600	0.0650	4.4 6.8	1% x 4%	DCM631T400EC2B
740	0.1600	0.0960	3.1 5.0	1% x 4%	DCMX791T400AC2B
810	0.0820	0.0520	5.4 7.9	2 x 4%	DCM811T400BC2B
1100	0.1300	0.0860	4.0 5.6	2 x 3%	DCMX112T400BB2B
1200	0.0530	0.0340	6.6 9.6	2 x 5%	DCM122T400BF2B
1200	0.1100	0.0650	3.8 6.0	1% x 5%	DCMX122T400AF2B
1300	0.0490	0.0310	8.1 11.7	2½ x 4%	DCM132T400CC2B
1300	0.1000	0.0640	4.4 6.4	1% x 4%	DCMX132T400EC2B
1700	0.0830	0.0550	5.1 7.1	2 x 4%	DCMX172T400BC2B
2000	0.0410	0.0280	9.6 12.6	3 x 4%	DCM202T400DC2B

* Stock Rating

Capacitance uF	ESR max ohms 120Hz, 20kHz	Ripple amps 85°C 120Hz, 20kHz	Nominal Case Size D x L (inches)	Catalog Number	
400 Vdc — 450 Vdc Surge					
2100	0.0320	0.0210	10.1 14.4	2½ x 5%	DCM212T400CF2B
2600	0.0550	0.0360	6.3 8.6	2 x 5%	DCMX262T400BF2B
2700	0.0310	0.0210	11.3 14.7	3 x 5%	DCM272T400DE2B
2800	0.0520	0.0350	7.6 10.2	2½ x 4%	DCMX282T400CC2B
3100	0.0270	0.0190	11.9 15.5	3 x 5%	DCM312T400DF2B
3200	0.0260	0.0180	12.2 15.8	3 x 5%	DCM322T400DP2B
4100	0.0450	0.0330	8.7 10.6	3 x 4%	DCMX412T400DC2B
4300	0.0340	0.0230	9.4 12.5	2½ x 5%	DCMX432T400CF2B
5200	0.0210	0.0160	12.3 14.3	3 x 8%	DCM522T400DC2B
5600	0.0330	0.0240	10.2 12.4	3 x 5%	DCMX562T400DE2B
6400	0.0300	0.0220	10.9 13.2	3 x 5%	DCMX642T400DF2B
6700	0.0280	0.0210	11.1 13.4	3 x 5%	DCMX672T400DP2B
11000	0.0250	0.0210	10.7 11.8	3 x 8%	DCMX113T400DG2B

Capacitance uF	ESR max ohms 120Hz, 20kHz	Ripple amps 85°C 120Hz, 20kHz	Nominal Case Size D x L (inches)	Catalog Number	
450 Vdc 500 Vdc Surge					
66	0.8200	0.4900	1.2 1.9	1% x 1%	DCM660T450AK2B
*100	0.9900	0.6000	1.1 1.9	1% x 2%	DCM101T450AA2B
110	0.5100	0.3100	1.6 2.6	1% x 2%	DCM111T450AA2B
120	0.7700	0.4700	1.2 1.9	1% x 1%	DCMX121T450AK2B
160	0.3400	0.2100	2.0 3.3	1% x 2%	DCM161T450AH2B
200	0.4800	0.2900	1.6 2.6	1% x 2%	DCMX201T450AA2B
210	0.2600	0.1600	2.4 3.6	1% x 3%	DCM211T450AB2B
*230	0.4400	0.2600	1.8 2.9	1% x 3%	DCM231T450AB2B
290	0.3200	0.1900	2.1 3.3	1% x 2%	DCMX291T450AH2B
320	0.1700	0.1000	3.0 4.4	1% x 4%	DCM321T450AC2B
390	0.2400	0.1500	2.4 3.9	1% x 3%	DCMX391T450AB2B
430	0.1300	0.0820	4.1 6.1	2 x 3%	DCM431T450BB2B
480	0.1200	0.0710	3.6 5.8	1% x 5%	DCM481T450AF2B
530	0.1100	0.0660	4.3 6.7	1% x 4%	DCM531T450EC2B
590	0.1600	0.0990	3.1 4.8	1% x 4%	DCMX591T450AC2B
*650	0.0980	0.0910	4.0 6.5	2 x 4%	DCM651T450BC2B
680	0.0940	0.0530	5.2 7.8	2 x 4%	DCM681T450BC2B
*800	0.0900	0.0800	4.3 6.4	2 x 5%	DCM801T450BF2B
800	0.1300	0.0880	3.9 5.5	2 x 3%	DCMX801T450BB2B
880	0.1100	0.0670	3.7 5.8	1% x 5%	DCMX881T450AF2B
900	0.1000	0.0660	4.3 6.3	1% x 4%	DCMX981T450EC2B
1000	0.0550	0.0350	6.4 9.4	2 x 5%	DCM102T450BF2B
1100	0.0500	0.0320	7.9 11.5	2½ x 4%	DCM112T450CC2B
*1100	0.1000	0.0630	6.4 9.7	3 x 4%	DCM112T450DC2B
1300	0.0860	0.0560	5.0 7.0	2 x 4%	DCMX132T450BC2B
*1500	0.0750	0.0470	7.6 11.3	3 x 5%	DCM152T450DE2B
1700	0.0330	0.0210	9.8 14.1	2½ x 5%	DCM172T450CF2B
1700	0.0430	0.0290	9.4 12.4	3 x 4%	DCM172T450DC2B
1900	0.0560	0.0370	6.2 8.5	2 x 5%	DCMX192T450BF2B
*2000	0.0590	0.0380	8.4 11.8	3 x 5%	DCM202T450DE2B
2100	0.0540	0.0360	7.4 10.0	2½ x 4%	DCMX212T450CC2B
2300	0.0320	0.0210	11.0 14.5	3 x 5%	DCM232T450DE2B
*2400	0.0500	0.0330	9.0 12.5	3 x 5%	DCM242T450DF2B
2600	0.0280	0.0190	11.7 15.3	3 x 5%	DCM262T450DF2B
2700	0.0270	0.0180	11.9 15.6	3 x 5%	DCM272T450DP2B
3100	0.0460	0.0330	8.6 10.5	3 x 4%	DCMX312T450DC2B
3200	0.0350	0.0240	9.2 12.4	2½ x 5%	DCMX322T450CF2B
4200	0.0340	0.0250	10.1 12.3	3 x 5%	DCMX422T450DE2B
4400	0.0220	0.0160	12.1 14.2	3 x 8%	DCM442T450DG2B
4800	0.0300	0.0220	10.7 13.0	3 x 5%	DCMX482T450DF2B
5000	0.0290	0.0210	10.9 13.3	3 x 5%	DCMX502T450DP2B

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