



FEATURES

Small Size - Good dvdt - EN60252-1 rated

APPLICATIONS

AC Application - Motor Run - AC/DC Motor Controls -
Switching Power Supplies

| | | | | | | | |
|-----------------------------------------------------------------------------------|--------------|---------------------------------------------------------------------------------------------------------------|-------------------------|------------------------|-----------------------------------------------------|-------------|--|
| Operating Temperature Range | | -40°C to +100°C without approvals -25°C to +85°C with approvals | | | | | |
| Capacitance Tolerance | | ±10% at 1 kHz, 25°C ±5% optional | | | | | |
| Peak, AC voltage (50/60 Hz) | Code | A04 | A03 | A02 | A01 | A05 | |
| | WVDC | 370 | 500 | 600 | 800 | 1200 | |
| | SVDC | 470 | 625 | 750 | 1050 | 1500 | |
| | VAC | 160/200 | 250/320 | 320/400/430 | 400/432/500 | 500/600 | |
| Dissipation Factor (MAX) Tan δ at 1 kHz and 25°C | | C<2.2uF | 2.2<C<15uF | 15<C<22uF | C>22uF | | |
| | | .06% | .1% | .12% | .15% | | |
| Insulation Resistance @25°C (<70% RH) for 1 minute at 100VDC applied | | 10000 MΩ, C<1uF 3000 MΩxμF, C≥1uF | | | | | |
| Self Inductance | | <1 nano-Henry per mm of lead spacing | | | | | |
| Dielectric Strength | | Terminal to Terminal | | | Terminal to Case | | |
| | | 160% of VAC for 60 Seconds and 25°C or 200% VAC applied for 60 Seconds and 25°C for EN 60252-1 approval | | | 3kVAC (50/60 Hz) applied for 60 Seconds and 25°C | | |
| Damp Heat | | 56 days with no voltage applied at +40C and 93%(+2%) relative humidity | | | | | |
| | | Capacitance Change | | | <+2% of initially measured value | | |
| | | Dissipation Factor | | | ≤.001 at 1 kHz for C>0.1uF | | |
| | | Insulation Resistance | | | >50% of minimum specified value | | |
| Reliability | WVDC | Class A | Class B | Class C | Class D | | |
| | Hours | 30000 | 10000 | 3000 | 1000 | | |
| | test | 6000 | 2000 | 600 | 200 | | |
| Failure quota | | 500/10 ⁹ component hours | | | | | |
| Construction | | metallized film | | | | | |
| Coating | | Flame Retardant Plastic box with epoxy end fill(UL94V0) | | | | | |
| Lead terminations | | Lead free tinned copper leads | | | | | |



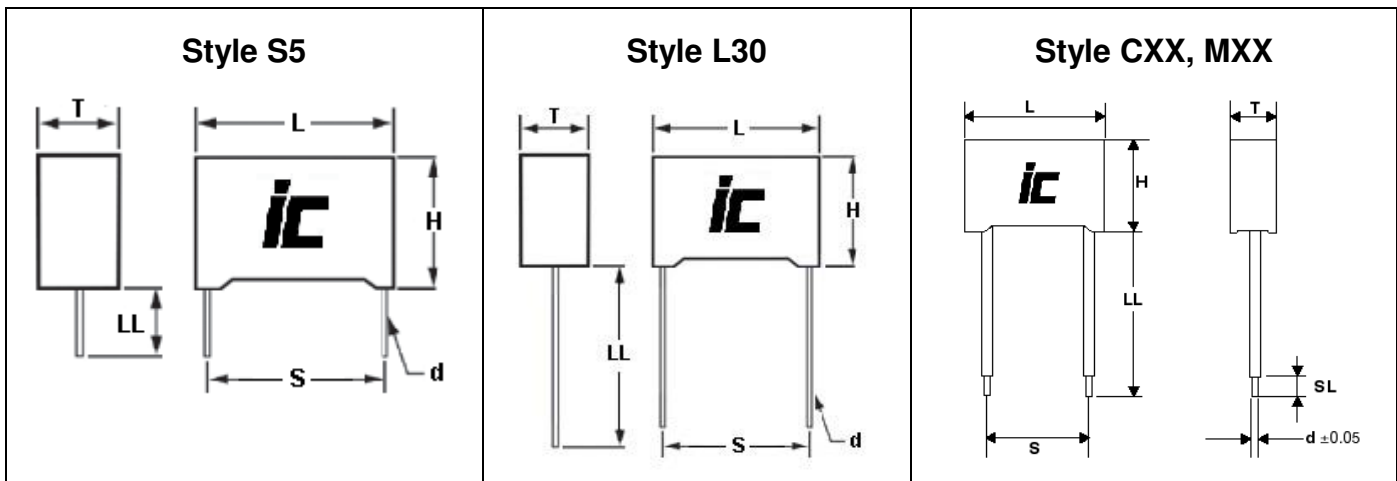
| Voltage code | WVDC/ SVDC | VAC | Agency standard | Description | Certification Approval |
|--------------|------------|-------------------|-----------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| A04 | 350/ 425 | 160 200 | UL 810 CSA 22.2 | Construction only (E192977) 190-M-1985 30000 hrs. Continuous Service 3000 hrs. Continuous Service | Class A Class C |
| A03 | 500/ 625 | 275 320 | UL 810 CSA 22.2 | Construction only (E192977) 190-M-1985 30000 hrs. Continuous Service 10000 hrs. Continuous Service 3000 hrs. Continuous Service | Class A Class B Class C |
| A02 | 600/ 750 | 320 400 430 | UL 810 CSA 22.2 EN60252-1 EN60252-1 EN60252-1 | Construction only (E192977) 190-M-1985 30000 hrs. Continuous Service 10000 hrs. Continuous Service 1000 hrs. Continuous Service | Class A Class B Class D |
| A01 | 800/ 1050 | 400 430 500 | UL 810 CSA 22.2 EN60252-1 EN60252-1 EN60252-1 | Construction only (E192977) 190-M-1985 30000 hrs. Continuous Service 10000 hrs. Continuous Service 3000 hrs. Continuous Service | Class A Class B Class C |
| A05 | 1200/ 1500 | 500 600 | UL 810 CSA 22.2 | Construction only (E192977) 190-M-1985 10000 hrs. Continuous Service 3000 hrs. Continuous Service | Class B Class C |

Terminal Style Selection

| | | |
|-----|--------------------|-----------------------------------------------------------------|
| S5 | 5mm+/-1mm | Solid tinned copper wire |
| L30 | 30mm+/-5mm | Solid tinned copper wire |
| CXX | Customer specified | Insulated Solid tinned copper wire (50-200mm Lead length) |
| MXX | Customer specified | Insulated Stranded tinned copper wire (50-200mm Lead length) |

Lead Spacing

| | | | | |
|---|------|------|------|------|
| L | 26.5 | 32 | 39.5 | 42.5 |
| S | 22.5 | 27.5 | 35 | 37.5 |
| d | 0.8 | 0.8 | 0.8 | 1.0 |



MAB

AC/Motor Run Film Capacitors



MAB

Motor Run

| WVDC | Capacitance (µF) | IC PART NUMBER | dv/dt (v/µ sec.) | Dims LxHxT (mm) | S (MM) | d (MM) |
|------|------------------|----------------|------------------|-----------------|--------|--------|
| 370 | 1 | 105MABA04KG# | 50 | 26.5x16x7 | 22.5 | 0.8 |
| 370 | 1.2 | 125MABA04KG# | 50 | 26.5x17x8.5 | 22.5 | 0.8 |
| 370 | 1.5 | 155MABA04KG# | 50 | 26.5x17x8.5 | 22.5 | 0.8 |
| 370 | 1.8 | 185MABA04KG# | 50 | 26.5x18.5x10 | 22.5 | 0.8 |
| 370 | 1.8 | 185MABA04KH# | 40 | 32x17x9 | 27.5 | 0.8 |
| 370 | 2 | 205MABA04KG# | 50 | 26.5x20x11 | 22.5 | 0.8 |
| 370 | 2 | 205MABA04KH# | 40 | 32x17x9 | 27.5 | 0.8 |
| 370 | 2.2 | 225MABA04KG# | 50 | 26.5x20x11 | 22.5 | 0.8 |
| 370 | 2.2 | 225MABA04KH# | 40 | 32x20x11 | 27.5 | 0.8 |
| 370 | 2.5 | 255MABA04KG# | 50 | 26.5x22x13 | 22.5 | 0.8 |
| 370 | 2.5 | 255MABA04KH# | 40 | 32x20x11 | 27.5 | 0.8 |
| 370 | 2.7 | 275MABA04KG# | 50 | 26.5x22x13 | 22.5 | 0.8 |
| 370 | 2.7 | 275MABA04KH# | 40 | 32x20x11 | 27.5 | 0.8 |
| 370 | 3 | 305MABA04KH# | 40 | 32x22x13 | 27.5 | 0.8 |
| 370 | 3.3 | 335MABA04KH# | 40 | 32x22x13 | 27.5 | 0.8 |
| 370 | 3.5 | 355MABA04KH# | 40 | 32x22x13 | 27.5 | 0.8 |
| 370 | 4 | 405MABA04KH# | 40 | 32x22x13 | 27.5 | 0.8 |
| 370 | 4.5 | 455MABA04KH# | 40 | 32x24.5x15 | 27.5 | 0.8 |
| 370 | 4.7 | 475MABA04KH# | 40 | 32x28x14 | 27.5 | 0.8 |
| 370 | 5 | 505MABA04KH# | 40 | 32x28x14 | 27.5 | 0.8 |
| 370 | 6 | 605MABA04KH# | 40 | 32x33x18 | 27.5 | 0.8 |
| 370 | 6 | 605MABA04KI# | 30 | 39.5x26x15 | 35 | 0.8 |
| 370 | 6.8 | 685MABA04KH# | 40 | 32x33x18 | 27.5 | 0.8 |
| 370 | 6.8 | 685MABA04KI# | 30 | 39.5x26x15 | 35 | 0.8 |
| 370 | 6.8 | 685MABA04KJ# | 25 | 42.5x28x17 | 37.5 | 1 |
| 370 | 7 | 705MABA04KH# | 40 | 32x33x18 | 27.5 | 0.8 |
| 370 | 7 | 705MABA04KI# | 30 | 39.5x26x15 | 35 | 0.8 |
| 370 | 7 | 705MABA04KJ# | 25 | 42.5x28x17 | 37.5 | 1 |
| 370 | 8 | 805MABA04KH# | 40 | 32x33x18 | 27.5 | 0.8 |
| 370 | 8 | 805MABA04KJ# | 25 | 42.5x28x17 | 37.5 | 1 |
| 370 | 10 | 106MABA04KJ# | 25 | 42.5x28x17 | 37.5 | 1 |
| 370 | 12 | 126MABA04KJ# | 25 | 42.5x30x22 | 37.5 | 1 |
| 370 | 15 | 156MABA04KJ# | 25 | 42.5x30x22 | 37.5 | 1 |
| 370 | 18 | 186MABA04KJ# | 25 | 42.5x37x28 | 37.5 | 1 |
| 370 | 20 | 206MABA04KJ# | 25 | 42.5x37x28 | 37.5 | 1 |
| 370 | 22 | 226MABA04KJ# | 25 | 42.5x37x28 | 37.5 | 1 |
| 370 | 25 | 256MABA04KJ# | 25 | 42.5x37x28 | 37.5 | 1 |
| 370 | 27 | 276MABA04KJ# | 25 | 42.5x45x30 | 37.5 | 1 |
| 370 | 30 | 306MABA04KJ# | 25 | 42.5x45x30 | 37.5 | 1 |
| 370 | 33 | 336MABA04KJ# | 25 | 42.5x45x30 | 37.5 | 1 |
| 500 | 0.68 | 684MABA03KG# | 60 | 26.5x16x7 | 22.5 | 0.8 |
| 500 | 0.75 | 754MABA03KG# | 60 | 26.5x17x8.5 | 22.5 | 0.8 |
| 500 | 0.82 | 824MABA03KG# | 60 | 26.5x17x8.5 | 22.5 | 0.8 |
| 500 | 1 | 105MABA03KG# | 60 | 26.5x18.5x10 | 22.5 | 0.8 |
| 500 | 1.2 | 125MABA03KG# | 60 | 26.5x20x11 | 22.5 | 0.8 |
| 500 | 1.2 | 125MABA03KH# | 50 | 32x17x9 | 27.5 | 0.8 |
| 500 | 1.5 | 155MABA03KG# | 60 | 26.5x22x13 | 22.5 | 0.8 |
| 500 | 1.5 | 155MABA03KH# | 50 | 32x22x11 | 27.5 | 0.8 |
| 500 | 1.8 | 185MABA03KH# | 50 | 32x22x11 | 27.5 | 0.8 |
| 500 | 2 | 205MABA03KH# | 50 | 32x22x13 | 27.5 | 0.8 |
| 500 | 2.2 | 225MABA03KH# | 50 | 32x22x13 | 27.5 | 0.8 |
| 500 | 2.5 | 255MABA03KH# | 50 | 32x22x13 | 27.5 | 0.8 |
| 500 | 2.7 | 275MABA03KH# | 50 | 32x22x13 | 27.5 | 0.8 |
| 500 | 3 | 305MABA03KH# | 50 | 32x24.5x15 | 27.5 | 0.8 |
| 500 | 3.15 | 315MABA03KH# | 50 | 32x24.5x15 | 27.5 | 0.8 |
| 500 | 3.15 | 315MABA03KI# | 40 | 39.5x26x15 | 35 | 0.8 |
| 500 | 3.3 | 335MABA03KH# | 50 | 32x24.5x15 | 27.5 | 0.8 |
| 500 | 3.3 | 335MABA03KI# | 40 | 39.5x26x15 | 35 | 0.8 |

| WVDC | Capacitance (µF) | IC PART NUMBER | dv/dt (v/µ sec.) | Dims LxHxT (mm) | S (MM) | d (MM) |
|------|------------------|----------------|------------------|-----------------|--------|--------|
| 500 | 3.5 | 355MABA03KH# | 50 | 32x24.5x15 | 27.5 | 0.8 |
| 500 | 3.5 | 355MABA03KI# | 40 | 39.5x26x15 | 35 | 0.8 |
| 500 | 4 | 405MABA03KH# | 50 | 32x33x18 | 27.5 | 0.8 |
| 500 | 4 | 405MABA03KI# | 40 | 39.5x26x15 | 35 | 0.8 |
| 500 | 4.5 | 455MABA03KH# | 50 | 32x33x18 | 27.5 | 0.8 |
| 500 | 4.5 | 455MABA03KJ# | 35 | 42.5x28x17 | 37.5 | 1 |
| 500 | 4.7 | 475MABA03KH# | 50 | 32x33x18 | 27.5 | 0.8 |
| 500 | 4.7 | 475MABA03KJ# | 35 | 42.5x28x17 | 37.5 | 1 |
| 500 | 5 | 505MABA03KH# | 50 | 32x33x18 | 27.5 | 0.8 |
| 500 | 5 | 505MABA03KJ# | 35 | 42.5x28x17 | 37.5 | 1 |
| 500 | 6 | 605MABA03KJ# | 35 | 42.5x28x17 | 37.5 | 1 |
| 500 | 6.5 | 655MABA03KJ# | 35 | 42.5x28x17 | 37.5 | 1 |
| 500 | 8 | 805MABA03KJ# | 35 | 42.5x30x22 | 37.5 | 1 |
| 500 | 10 | 106MABA03KJ# | 35 | 42.5x30x22 | 37.5 | 1 |
| 500 | 12 | 126MABA03KJ# | 35 | 42.5x37x28 | 37.5 | 1 |
| 500 | 15 | 156MABA03KJ# | 35 | 42.5x37x28 | 37.5 | 1 |
| 500 | 18 | 186MABA03KJ# | 35 | 42.5x45x30 | 37.5 | 1 |
| 500 | 20 | 206MABA03KJ# | 35 | 42.5x45x30 | 37.5 | 1 |
| 500 | 22 | 226MABA03KJ# | 35 | 42.5x45x30 | 37.5 | 1 |
| 600 | 0.33 | 334MABA02KG# | 90 | 26.5x16x7 | 22.5 | 0.8 |
| 600 | 0.39 | 394MABA02KG# | 90 | 26.5x16x7 | 22.5 | 0.8 |
| 600 | 0.47 | 474MABA02KG# | 90 | 26.5x17x8.5 | 22.5 | 0.8 |
| 600 | 0.56 | 564MABA02KG# | 90 | 26.5x17x8.5 | 22.5 | 0.8 |
| 600 | 0.68 | 684MABA02KG# | 90 | 26.5x18.5x10 | 22.5 | 0.8 |
| 600 | 0.68 | 684MABA02KH# | 70 | 32x20x11 | 27.5 | 0.8 |
| 600 | 0.82 | 824MABA02KH# | 70 | 32x20x11 | 27.5 | 0.8 |
| 600 | 0.82 | 824MABA02KJ# | 70 | 32x20x11 | 27.5 | 0.8 |
| 600 | 1 | 105MABA02KH# | 70 | 32x20x11 | 27.5 | 0.8 |
| 600 | 1 | 105MABA02KJ# | 70 | 32x20x11 | 27.5 | 0.8 |
| 600 | 1.2 | 125MABA02KH# | 70 | 32x20x11 | 27.5 | 0.8 |
| 600 | 1.5 | 155MABA02KH# | 70 | 32x22x13 | 27.5 | 0.8 |
| 600 | 1.8 | 185MABA02KH# | 70 | 32x28x14 | 27.5 | 0.8 |
| 600 | 2 | 205MABA02KH# | 70 | 32x28x14 | 27.5 | 0.8 |
| 600 | 2 | 205MABA02KI# | 50 | 39.5x26x15 | 35 | 0.8 |
| 600 | 2.2 | 225MABA02KH# | 70 | 32x28x14 | 27.5 | 0.8 |
| 600 | 2.2 | 225MABA02KJ# | 50 | 39.5x26x15 | 35 | 0.8 |
| 600 | 2.5 | 255MABA02KH# | 70 | 32x28x14 | 27.5 | 0.8 |
| 600 | 2.5 | 255MABA02KI# | 50 | 39.5x26x15 | 35 | 0.8 |
| 600 | 2.7 | 275MABA02KH# | 70 | 32x28x14 | 27.5 | 0.8 |
| 600 | 2.7 | 275MABA02KI# | 50 | 39.5x26x15 | 35 | 0.8 |
| 600 | 3 | 305MABA02KH# | 70 | 32x33x18 | 27.5 | 0.8 |
| 600 | 3 | 305MABA02KI# | 50 | 39.5x26x15 | 35 | 0.8 |
| 600 | 3 | 305MABA02KJ# | 50 | 42.5x28x17 | 37.5 | 1 |
| 600 | 3.3 | 335MABA02KH# | 70 | 32x33x18 | 27.5 | 0.8 |
| 600 | 3.3 | 335MABA02KI# | 50 | 39.5x26x15 | 35 | 0.8 |
| 600 | 3.3 | 335MABA02KJ# | 50 | 42.5x28x17 | 37.5 | 1 |
| 600 | 3.5 | 355MABA02KH# | 70 | 32x33x18 | 27.5 | 0.8 |
| 600 | 3.5 | 355MABA02KJ# | 50 | 42.5x28x17 | 37.5 | 1 |
| 600 | 4 | 405MABA02KH# | 70 | 32x33x18 | 27.5 | 0.8 |
| 600 | 4 | 405MABA02KJ# | 50 | 42.5x28x17 | 37.5 | 1 |
| 600 | 4.5 | 455MABA02KJ# | 50 | 42.5x30x22 | 37.5 | 1 |
| 600 | 4.7 | 475MABA02KJ# | 50 | 42.5x30x22 | 37.5 | 1 |
| 600 | 5 | 505MABA02KJ# | 50 | 42.5x30x22 | 37.5 | 1 |
| 600 | 6 | 605MABA02KJ# | 50 | 42.5x30x22 | 37.5 | 1 |
| 600 | 6.3 | 635MABA02KJ# | 50 | 42.5x30x22 | 37.5 | 1 |
| 600 | 6.8 | 685MABA02KJ# | 50 | 42.5x33.5x22 | 37.5 | 1 |
| 600 | 8 | 805MABA02KJ# | 50 | 42.5x33.5x22 | 37.5 | 1 |
| 600 | 10 | 106MABA02KJ# | 50 | 42.5x37x28 | 37.5 | 1 |

MAB

Motor Run

| WVDC | Capacitance (µF) | IC PART NUMBER | dv/dt (v/µ sec.) | Dims LxHxT (mm) | S (MM) | d (MM) |
|------|------------------|----------------|------------------|-----------------|--------|--------|
| 600 | 11 | 116MABA02KJ# | 50 | 42.5x45x30 | 37.5 | 1 |
| 600 | 12 | 126MABA02KJ# | 50 | 42.5x45x30 | 37.5 | 1 |
| 600 | 13 | 136MABA02KJ# | 50 | 42.5x45x30 | 37.5 | 1 |
| 600 | 14 | 146MABA02KJ# | 50 | 42.5x45x30 | 37.5 | 1 |
| 600 | 15 | 156MABA02KJ# | 50 | 42.5x45x30 | 37.5 | 1 |
| 800 | 0.1 | 104MABA01KG# | 120 | 26.5x16x7 | 22.5 | 0.8 |
| 800 | 0.12 | 124MABA01KG# | 120 | 26.5x16x7 | 22.5 | 0.8 |
| 800 | 0.15 | 154MABA01KG# | 120 | 26.5x17x8.5 | 22.5 | 0.8 |
| 800 | 0.22 | 224MABA01KG# | 120 | 26.5x18.5x10 | 22.5 | 0.8 |
| 800 | 0.22 | 224MABA01KH# | 100 | 32x20x11 | 27.5 | 0.8 |
| 800 | 0.27 | 274MABA01KG# | 120 | 26.5x18.5x10 | 22.5 | 0.8 |
| 800 | 0.33 | 334MABA01KG# | 120 | 26.5x18.5x10 | 22.5 | 0.8 |
| 800 | 0.33 | 334MABA01KH# | 100 | 32x20x11 | 27.5 | 0.8 |
| 800 | 0.39 | 394MABA01KG# | 120 | 26.5x18.5x10 | 22.5 | 0.8 |
| 800 | 0.39 | 394MABA01KH# | 100 | 32x20x11 | 27.5 | 0.8 |
| 800 | 0.47 | 474MABA01KG# | 120 | 26.5x20x11 | 22.5 | 0.8 |
| 800 | 0.47 | 474MABA01KH# | 100 | 32x20x11 | 27.5 | 0.8 |
| 800 | 0.56 | 564MABA01KH# | 100 | 32x20x11 | 27.5 | 0.8 |
| 800 | 0.56 | 564MABA01KH# | 100 | 32x20x11 | 27.5 | 0.8 |
| 800 | 0.62 | 624MABA01KG# | 120 | 26.5x22x13 | 22.5 | 0.8 |
| 800 | 0.62 | 624MABA01KH# | 100 | 32x20x11 | 27.5 | 0.8 |
| 800 | 0.62 | 624MABA01KI# | 70 | 39.5x26x15 | 35 | 0.8 |
| 800 | 0.68 | 684MABA01KI# | 70 | 39.5x26x15 | 27.5 | 0.8 |
| 800 | 0.68 | 684MABA01KH# | 100 | 32x20x11 | 27.5 | 0.8 |
| 800 | 0.68 | 684MABA01KI# | 70 | 39.5x26x15 | 35 | 0.8 |
| 800 | 0.75 | 754MABA01KH# | 100 | 32x22x13 | 27.5 | 0.8 |
| 800 | 0.75 | 754MABA01KI# | 70 | 39.5x26x15 | 35 | 0.8 |
| 800 | 0.82 | 824MABA01KH# | 100 | 32x22x13 | 27.5 | 0.8 |
| 800 | 0.82 | 824MABA01KI# | 70 | 39.5x26x15 | 35 | 0.8 |
| 800 | 1 | 105MABA01KH# | 100 | 32x24.5x15 | 27.5 | 0.8 |
| 800 | 1 | 105MABA01KI# | 70 | 39.5x26x15 | 35 | 0.8 |
| 800 | 1.2 | 125MABA01KH# | 100 | 32x24.5x15 | 27.5 | 0.8 |
| 800 | 1.2 | 125MABA01KI# | 70 | 39.5x26x15 | 35 | 0.8 |
| 800 | 1.5 | 155MABA01KH# | 100 | 32x33x18 | 27.5 | 0.8 |
| 800 | 1.5 | 155MABA01KI# | 70 | 39.5x26x15 | 35 | 0.8 |
| 800 | 1.8 | 185MABA01KH# | 70 | 32x33x18 | 27.5 | 0.8 |
| 800 | 1.8 | 185MABA01KJ# | 65 | 42.5x28x17 | 37.5 | 1 |
| 800 | 2 | 205MABA01KH# | 65 | 32x33x18 | 27.5 | 0.8 |
| 800 | 2 | 205MABA01KJ# | 65 | 42.5x28x17 | 37.5 | 1 |
| 800 | 2.2 | 225MABA01KH# | 65 | 32x33x18 | 27.5 | 0.8 |
| 800 | 2.2 | 225MABA01KJ# | 65 | 42.5x28x17 | 37.5 | 1 |

| WVDC | Capacitance (µF) | IC PART NUMBER | dv/dt (v/µ sec.) | Dims LxHxT (mm) | S (MM) | d (MM) |
|------|------------------|----------------|------------------|-----------------|--------|--------|
| 800 | 2.5 | 255MABA01KJ# | 65 | 42.5x28x17 | 37.5 | 1 |
| 800 | 2.7 | 275MABA01KJ# | 65 | 42.5x30x22 | 37.5 | 1 |
| 800 | 3 | 305MABA01KJ# | 65 | 42.5x30x22 | 37.5 | 1 |
| 800 | 3.3 | 335MABA01KJ# | 65 | 42.5x30x22 | 37.5 | 1 |
| 800 | 3.5 | 355MABA01KJ# | 65 | 42.5x33.5x22 | 37.5 | 1 |
| 800 | 4 | 405MABA01KJ# | 65 | 42.5x33.5x22 | 37.5 | 1 |
| 800 | 4.5 | 455MABA01KJ# | 65 | 42.5x33.5x22 | 37.5 | 1 |
| 800 | 4.7 | 475MABA01KJ# | 65 | 42.5x37x28 | 37.5 | 1 |
| 800 | 5 | 505MABA01KJ# | 65 | 42.5x37x28 | 37.5 | 1 |
| 800 | 5.5 | 555MABA01KJ# | 65 | 42.5x37x28 | 37.5 | 1 |
| 800 | 6 | 605MABA01KJ# | 65 | 42.5x37x28 | 37.5 | 1 |
| 800 | 6.3 | 635MABA01KJ# | 65 | 42.5x37x28 | 37.5 | 1 |
| 800 | 7 | 705MABA01KJ# | 65 | 42.5x45x30 | 37.5 | 1 |
| 800 | 8 | 805MABA01KJ# | 65 | 42.5x45x30 | 37.5 | 1 |
| 800 | 8.5 | 855MABA01KJ# | 65 | 42.5x45x30 | 37.5 | 1 |
| 1200 | 0.1 | 104MABA05KG# | 175 | 26.5x16x7 | 22.5 | 0.8 |
| 1200 | 0.12 | 124MABA05KG# | 175 | 26.5x17x8.5 | 22.5 | 0.8 |
| 1200 | 0.15 | 154MABA05KG# | 175 | 26.5x17x8.5 | 22.5 | 0.8 |
| 1200 | 0.18 | 184MABA05KG# | 175 | 26.5x18.5x10 | 22.5 | 0.8 |
| 1200 | 0.22 | 224MABA05KG# | 175 | 26.5x20x11 | 22.5 | 0.8 |
| 1200 | 0.22 | 224MABA05KH# | 145 | 32x20x11 | 27.5 | 0.8 |
| 1200 | 0.27 | 274MABA05KG# | 175 | 26.5x22x13 | 22.5 | 0.8 |
| 1200 | 0.27 | 274MABA05KH# | 145 | 32x20x11 | 27.5 | 0.8 |
| 1200 | 0.33 | 334MABA05KH# | 145 | 32x22x13 | 27.5 | 0.8 |
| 1200 | 0.39 | 394MABA05KH# | 145 | 32x22x13 | 27.5 | 0.8 |
| 1200 | 0.47 | 474MABA05KH# | 145 | 32x28x14 | 27.5 | 0.8 |
| 1200 | 0.56 | 564MABA05KH# | 145 | 32x28x14 | 27.5 | 0.8 |
| 1200 | 0.68 | 684MABA05KH# | 145 | 32x33x18 | 27.5 | 0.8 |
| 1200 | 0.75 | 754MABA05KH# | 145 | 32x33x18 | 27.5 | 0.8 |
| 1200 | 0.82 | 824MABA05KH# | 145 | 32x33x18 | 27.5 | 0.8 |
| 1200 | 1 | 105MABA05KJ# | 90 | 42.5x28x17 | 37.5 | 0.8 |
| 1200 | 1.2 | 125MABA05KJ# | 90 | 42.5x30x22 | 37.5 | 1 |
| 1200 | 1.5 | 155MABA05KJ# | 90 | 42.5x30x22 | 37.5 | 1 |
| 1200 | 1.8 | 185MABA05KJ# | 90 | 42.5x37x28 | 37.5 | 1 |
| 1200 | 2 | 205MABA05KJ# | 90 | 42.5x37x28 | 37.5 | 1 |
| 1200 | 2.2 | 225MABA05KJ# | 90 | 42.5x37x28 | 37.5 | 1 |
| 1200 | 2.5 | 255MABA05KJ# | 90 | 42.5x37x28 | 37.5 | 1 |
| 1200 | 2.7 | 275MABA05KJ# | 90 | 42.5x45x30 | 37.5 | 1 |
| 1200 | 3 | 305MABA05KJ# | 90 | 42.5x45x30 | 37.5 | 1 |
| 1200 | 3.3 | 335MABA05KJ# | 90 | 42.5x45x30 | 37.5 | 1 |
| 1200 | 3.5 | 355MABA05KJ# | 90 | 42.5x45x30 | 37.5 | 1 |