

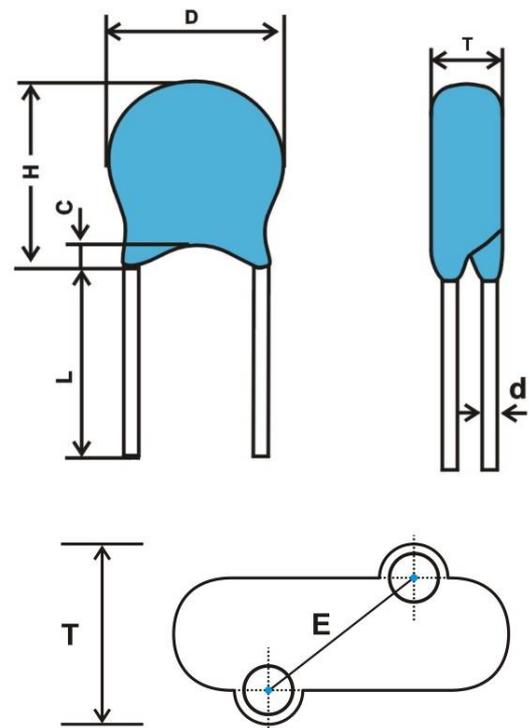
METAL OXIDE VARISTOR – J VX

FEATURES

- Operating Temperature Range: -40°C~+105°C.
- Body Diameters Range From 5D to 20D.
- Wide Operating Voltage from 18V to 1800V.
- Full compliance with RoHS and REACH.

Thickness (max.)

| Part Code | D05 | D07 | D10 | D14 | D20 |
|-----------|-----|-----|-----|-----|------|
| 162K | -- | -- | -- | 9.5 | 10.5 |
| 152K | -- | -- | -- | 9.5 | 10.0 |
| 142K | | | | 9.0 | 9.5 |
| 122K | | | | 8.0 | 9.0 |
| 112K | -- | -- | 8.0 | 8.0 | 8.5 |
| 102K | -- | -- | 7.5 | 7.5 | 8.5 |
| 911K | -- | -- | 7.0 | 7.0 | 8.0 |
| 821K | -- | -- | 6.5 | 6.5 | 7.5 |
| 781K | -- | -- | 6.5 | 6.5 | 7.5 |
| 751K | -- | 6.0 | 6.5 | 6.5 | 7.5 |
| 681K | 5.5 | 5.5 | 6.0 | 6.0 | 7.0 |
| 621K | 5.5 | 5.5 | 6.0 | 6.0 | 7.0 |
| 561K | 5.0 | 5.0 | 5.5 | 5.5 | 6.5 |
| 511K | 5.0 | 5.0 | 5.5 | 5.5 | 6.5 |
| 471K | 5.0 | 5.0 | 5.5 | 5.5 | 6.0 |
| 431K | 4.5 | 4.5 | 5.0 | 5.0 | 6.0 |
| 391K | 4.5 | 4.5 | 5.0 | 5.0 | 6.0 |
| 361K | 4.5 | 4.5 | 5.0 | 5.0 | 6.0 |
| 331K | 4.5 | 4.5 | 5.0 | 5.0 | 5.5 |
| 301K | 4.0 | 4.0 | 4.5 | 4.5 | 5.5 |
| 271K | 4.0 | 4.0 | 4.5 | 4.5 | 5.5 |
| 241K | 4.0 | 4.0 | 4.5 | 4.5 | 5.5 |
| 221K | 4.0 | 4.0 | 4.5 | 4.5 | 5.0 |
| 201K | 4.0 | 4.0 | 4.5 | 4.5 | 5.0 |
| 181K | 4.5 | 4.5 | 5.0 | 5.0 | 5.5 |
| 151K | 4.5 | 4.5 | 5.0 | 5.0 | 5.5 |
| 121K | 4.5 | 4.5 | 5.0 | 5.0 | 5.5 |
| 101K | 4.5 | 4.5 | 5.0 | 5.0 | 5.5 |
| 820K | 4.5 | 4.5 | 5.0 | 5.0 | 5.0 |
| 680K | 5.0 | 5.0 | 5.5 | 5.5 | 6.0 |
| 560K | 4.5 | 4.5 | 5.0 | 5.0 | 5.5 |
| 470K | 4.5 | 4.5 | 5.0 | 5.0 | 5.5 |
| 390K | 4.5 | 4.5 | 5.0 | 5.0 | 5.5 |
| 330K | 4.5 | 4.5 | 5.0 | 5.0 | 5.5 |
| 270K | 4.5 | 4.5 | 5.0 | 5.0 | 5.5 |
| 220K | 4.5 | 4.5 | 4.5 | 4.5 | 5.0 |
| 180K | 4.0 | 4.5 | 4.5 | 4.5 | 5.0 |



L: 16mm min

| SIZE | D MAX | H MAX | d+/-0.05 | E | c max |
|------|-------|-------|----------|---------|-------|
| D05 | 8 | 11 | 0.5 | 5±0.8 | 2.5 |
| D07 | 10 | 12.5 | 0.5 | 5±0.8 | 2.5 |
| D10 | 13.5 | 16 | 0.7 | 7.5±0.8 | 2.5 |
| D14 | 17.5 | 20 | 0.7 | 7.5±0.8 | 2.5 |
| D20 | 24 | 26.5 | 1.0 | 10±1.0 | 2.5 |

Please visit our website to get more update data, those data & specification are subject to change without notice.

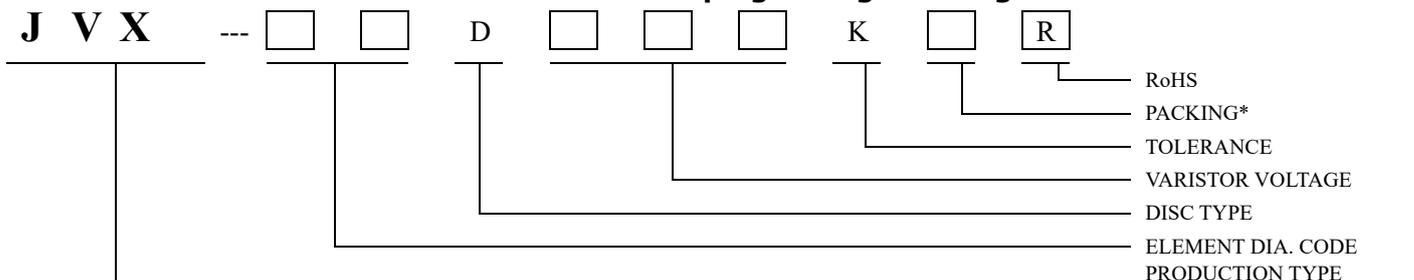
METAL OXIDE VARISTOR – J VX

METAL OXIDE VARISTOR 5D Series

SPECIFICATION

| Part No | Maximum allowable Voltage | | Maximum Energy (10/1000µs) (J) | Maximum Peak Current (8/20µs) | Rated Power (W) | Varistor Voltage V _{1.0mA} (V) | Clamping Voltage (Max.) | | Typical Capacitance (reference) @1KHz (pF) |
|------------|---------------------------|------------|--------------------------------------|----------------------------------|--------------------|--|-------------------------|--------|--|
| | AC rms (V) | DC rms (V) | | | | | VC (V) | Ip (A) | |
| JVX05D681K | 420 | 560 | 19.4 | 400 / 200x2 | 0.1 | 680(612-748) | 1120 | 5 | 38 |
| JVX05D621K | 385 | 505 | 17.7 | | | 620(558-682) | 1025 | | 40 |
| JVX05D561K | 350 | 460 | 16.8 | | | 560(504-616) | 920 | | 45 |
| JVX05D511K | 320 | 415 | 16.0 | | | 510(459-561) | 845 | | 50 |
| JVX05D471K | 300 | 385 | 15.0 | | | 470(423-517) | 810 | | 55 |
| JVX05D431K | 275 | 350 | 13.0 | | | 430(387-473) | 745 | | 60 |
| JVX05D391K | 250 | 320 | 12.0 | | | 390(351-429) | 675 | | 65 |
| JVX05D361K | 230 | 300 | 10.0 | | | 360(324-396) | 620 | | 70 |
| JVX05D331K | 210 | 275 | 9.5 | | | 330(297-363) | 570 | | 75 |
| JVX05D301K | 190 | 250 | 9.0 | | | 300(270-330) | 520 | | 85 |
| JVX05D271K | 175 | 225 | 8.5 | | | 270(243-297) | 475 | | 95 |
| JVX05D241K | 150 | 200 | 8.0 | | | 240(216-264) | 415 | | 100 |
| JVX05D221K | 140 | 180 | 7.0 | | | 220(198-242) | 380 | | 110 |
| JVX05D201K | 130 | 170 | 6.5 | | | 200(180-220) | 355 | | 125 |
| JVX05D181K | 115 | 150 | 5.9 | | | 180(162-198) | 320 | | 140 |
| JVX05D151K | 95 | 125 | 4.8 | | | 150(135-165) | 260 | | 165 |
| JVX05D121K | 75 | 100 | 4.0 | | | 120(108-132) | 210 | | 210 |
| JVX05D101K | 60 | 85 | 3.0 | | | 100(90-110) | 175 | | 250 |
| JVX05D820K | 50 | 65 | 2.5 | | | 82(73.8-90.2) | 150 | | 300 |
| JVX05D680K | 40 | 56 | 1.6 | | | 68(61.2-74.8) | 145 | | 370 |
| JVX05D560K | 35 | 45 | 1.3 | 56(50.4-61.6) | 123 | 450 | | | |
| JVX05D470K | 30 | 38 | 1.1 | 47(42.3-51.7) | 104 | 530 | | | |
| JVX05D390K | 25 | 31 | 0.9 | 39(35.1-42.9) | 80 | 640 | | | |
| JVX05D330K | 20 | 26 | 0.8 | 33(29.7-36.3) | 73 | 760 | | | |
| JVX05D270K | 17 | 22 | 0.6 | 27(24.3-29.7) | 60 | 930 | | | |
| JVX05D220K | 14 | 18 | 0.5 | 22(19.8-24.2) | 48 | 1150 | | | |
| JVX05D180K | 11 | 14 | 0.4 | 18(16.2-19.8) | 40 | 1400 | | | |

#680K–180K Max. Clamping Voltage Testing Current 1A.



*B for Bulk ; A for Ammo ; T for Tape & Reel

Please visit our website to get more update data, those data & specification are subject to change without notice.

METAL OXIDE VARISTOR – JVX

METAL OXIDE VARISTOR 7D Series

SPECIFICATION

| Part No | Maximum allowable Voltage | | Maximum Energy (10/1000µs)) (J) | Maximum Peak Current (8/20µs) | Rated Power (W) | Varistor Voltage V _{1.0mA} (V) | Clamping Voltage (Max.) | | Typical Capacitance (reference) @1KHz (pF) |
|------------|---------------------------|---------------|---|----------------------------------|------------------------|--|-------------------------|-----------------------|--|
| | AC rms (V) | DC rms (V) | | | | | VC (V) | I _p (A) | |
| JVX07D911K | 550 | 745 | 57.0 | 1200 / 600x2 | 0.25 | 910(819-1001) | 1500 | 10 | 55 |
| JVX07D821K | 510 | 670 | 52.0 | | | 820(738-902) | 1355 | | 60 |
| JVX07D781K | 485 | 640 | 48.0 | | | 780(702-858) | 1290 | | 65 |
| JVX07D751K | 460 | 615 | 45.0 | | | 750(675-825) | 1240 | | 70 |
| JVX07D681K | 420 | 560 | 42.0 | | | 680(612-748) | 1120 | | 75 |
| JVX07D621K | 385 | 505 | 38.0 | | | 620(558-682) | 1025 | | 80 |
| JVX07D561K | 350 | 460 | 35.0 | | | 560(504-616) | 925 | | 90 |
| JVX07D511K | 320 | 415 | 31.0 | | | 510(459-561) | 845 | | 100 |
| JVX07D471K | 300 | 385 | 29.0 | | | 470(423-517) | 775 | | 105 |
| JVX07D431K | 275 | 350 | 28.0 | | | 430(387-473) | 710 | | 115 |
| JVX07D391K | 250 | 320 | 26.0 | | | 390(351-429) | 650 | | 130 |
| JVX07D361K | 230 | 300 | 24.0 | | | 360(324-396) | 595 | | 140 |
| JVX07D331K | 210 | 275 | 23.0 | | | 330(297-363) | 550 | | 150 |
| JVX07D301K | 190 | 250 | 20.0 | | | 300(270-330) | 500 | | 165 |
| JVX07D271K | 175 | 225 | 18.0 | | | 270(243-297) | 455 | | 185 |
| JVX07D241K | 150 | 200 | 15.0 | | | 240(216-264) | 395 | | 210 |
| JVX07D221K | 140 | 180 | 14.0 | | | 220(198-242) | 360 | | 230 |
| JVX07D201K | 130 | 170 | 13.0 | | | 200(180-220) | 340 | | 250 |
| JVX07D181K | 115 | 150 | 11.7 | | | 180(162-198) | 300 | | 280 |
| JVX07D151K | 95 | 125 | 9.7 | | | 150(135-165) | 250 | | 330 |
| JVX07D121K | 75 | 100 | 7.8 | 120(108-132) | 200 | 420 | | | |
| JVX07D101K | 60 | 85 | 6.5 | 100(90-110) | 165 | 500 | | | |
| JVX07D820K | 50 | 65 | 5.5 | 82(73.8-90.2) | 135 | 600 | | | |
| JVX07D680K | 40 | 56 | 3.6 | 250 / 125x2 | 0.02 | 68(61.2-74.8) | 135 | 2.5 | 740 |
| JVX07D560K | 35 | 45 | 3.1 | | | 56(50.4-61.6) | 110 | | 890 |
| JVX07D470K | 30 | 38 | 2.5 | | | 47(42.3-51.7) | 93 | | 1100 |
| JVX07D390K | 25 | 31 | 2.1 | | | 39(35.1-42.9) | 77 | | 1300 |
| JVX07D330K | 20 | 26 | 1.7 | | | 33(29.7-36.3) | 65 | | 1500 |
| JVX07D270K | 17 | 22 | 1.4 | | | 27(24.3-29.7) | 53 | | 1800 |
| JVX07D220K | 14 | 18 | 1.1 | | | 22(19.8-24.2) | 43 | | 2300 |
| JVX07D180K | 11 | 14 | 0.9 | | | 18(16.2-19.8) | 36 | | 2800 |

#680K–180K Max. Clamping Voltage Testing Current 2.5A.

Please visit our website to get more update data, those data & specification are subject to change without notice.

METAL OXIDE VARISTOR – JVX

METAL OXIDE VARISTOR 10D Series

SPECIFICATION

| Part No | Maximum allowable Voltage | | Maximum Energy (10/1000µs) (J) | Maximum Peak Current (8/20µs) | Rated Power (W) | Varistor Voltage V _{1.0mA} (V) | Clamping Voltage (Max.) | | Typical Capacitance (reference) @1KHz (pF) |
|------------|---------------------------|------------|--------------------------------------|----------------------------------|------------------------|--|-------------------------|--------------------|--|
| | AC rms (V) | DC rms (V) | | | | | V _c (V) | I _p (A) | |
| JVX10D112K | 680 | 895 | 115.0 | 2500 / 1250x2 | 0.4 | 1100(990-1210) | 1815 | 25 | 90 |
| JVX10D102K | 625 | 825 | 102.0 | | | 1000(900-1100) | 1650 | | 100 |
| JVX10D911K | 550 | 745 | 93.0 | | | 910(819-1001) | 1500 | | 110 |
| JVX10D821K | 510 | 670 | 85.0 | | | 820(738-902) | 1355 | | 120 |
| JVX10D781K | 485 | 640 | 80.0 | | | 780(702-858) | 1290 | | 125 |
| JVX10D751K | 460 | 615 | 77.0 | | | 750(675-825) | 1240 | | 130 |
| JVX10D681K | 420 | 560 | 75.0 | | | 680(612-748) | 1120 | | 150 |
| JVX10D621K | 385 | 505 | 72.0 | | | 620(558-682) | 1025 | | 160 |
| JVX10D561K | 350 | 460 | 70.0 | | | 560(504-616) | 925 | | 180 |
| JVX10D511K | 320 | 415 | 69.0 | | | 510(459-561) | 845 | | 200 |
| JVX10D471K | 300 | 385 | 67.0 | | | 470(423-517) | 775 | | 210 |
| JVX10D431K | 275 | 350 | 65.0 | | | 430(387-473) | 710 | | 230 |
| JVX10D391K | 250 | 320 | 60.0 | | | 390(351-429) | 650 | | 260 |
| JVX10D361K | 230 | 300 | 47.0 | | | 360(324-396) | 595 | | 280 |
| JVX10D331K | 210 | 275 | 43.0 | | | 330(297-363) | 550 | | 300 |
| JVX10D301K | 190 | 250 | 40.0 | | | 300(270-330) | 500 | | 330 |
| JVX10D271K | 175 | 225 | 37.0 | | | 270(243-297) | 455 | | 370 |
| JVX10D241K | 150 | 200 | 35.0 | | | 240(216-264) | 395 | | 420 |
| JVX10D221K | 140 | 180 | 32.0 | | | 220(198-242) | 360 | | 450 |
| JVX10D201K | 130 | 170 | 30.0 | | | 200(180-220) | 340 | | 500 |
| JVX10D181K | 115 | 150 | 27.0 | 180(162-198) | 300 | 560 | | | |
| JVX10D151K | 95 | 125 | 22.0 | 150(135-165) | 250 | 670 | | | |
| JVX10D121K | 75 | 100 | 18.0 | 120(108-132) | 200 | 830 | | | |
| JVX10D101K | 60 | 85 | 15.0 | 100(90-110) | 165 | 1000 | | | |
| JVX10D820K | 50 | 65 | 12.0 | 82(73.8-90.2) | 135 | 1200 | | | |
| JVX10D680K | 40 | 56 | 8.2 | 500 / 250x2 | 0.05 | 68(61.2-74.8) | 135 | 5 | 1500 |
| JVX10D560K | 35 | 45 | 7.0 | | | 56(50.4-61.6) | 110 | | 1800 |
| JVX10D470K | 30 | 38 | 5.5 | | | 47(42.3-51.7) | 93 | | 2100 |
| JVX10D390K | 25 | 31 | 4.6 | | | 39(35.1-42.9) | 77 | | 2400 |
| JVX10D330K | 20 | 26 | 4.0 | | | 33(29.7-36.3) | 65 | | 3000 |
| JVX10D270K | 17 | 22 | 3.0 | | | 27(24.3-29.7) | 53 | | 3700 |
| JVX10D220K | 14 | 18 | 2.5 | | | 22(19.8-24.2) | 43 | | 4500 |
| JVX10D180K | 11 | 14 | 2.1 | | | 18(16.2-19.8) | 36 | | 5600 |

#680K—180K Max. Clamping Voltage Testing Current 5A.

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METAL OXIDE VARISTOR – JVX

METAL OXIDE VARISTOR 14D Series

SPECIFICATION

| Part No | Maximum allowable Voltage | | Maximum Energy (10/1000µs) (J) | Maximum Peak Current (8/20µs) | Rated Power (W) | Varistor Voltage | | Clamping Voltage (Max.) | | Typical Capacitance (reference) @1KHz (pF) |
|------------|---------------------------|------------|--------------------------------------|----------------------------------|--------------------|------------------------|--------------------|-------------------------|------|---|
| | AC rms (V) | DC rms (V) | | | | V _{1.0mA} (V) | V _c (V) | I _p (A) | | |
| JVX14D162K | 1000 | 1280 | 243 | 4500 / 2500x2 | 0.6 | 1600(1440-1760) | 2640 | 50 | 140 | |
| JVX14D152K | 930 | 1200 | 240 | | | 1500(1350-1650) | 2475 | | 145 | |
| JVX14D142K | 880 | 1140 | 238 | | | 1400(1260-1540) | 2310 | | 150 | |
| JVX14D122K | 750 | 990 | 232 | | | 1200(1080-1320) | 1980 | | 160 | |
| JVX14D112K | 680 | 895 | 213 | | | 1100(990-1210) | 1815 | | 180 | |
| JVX14D102K | 625 | 825 | 190 | | | 1000(900-1100) | 1650 | | 200 | |
| JVX14D911K | 550 | 745 | 175 | | | 910(819-1001) | 1500 | | 220 | |
| JVX14D821K | 510 | 670 | 157 | | | 820(738-902) | 1355 | | 240 | |
| JVX14D781K | 485 | 640 | 148 | | | 780(702-858) | 1290 | | 260 | |
| JVX14D751K | 460 | 615 | 143 | | | 750(675-825) | 1240 | | 270 | |
| JVX14D681K | 420 | 560 | 130 | | | 680(612-748) | 1120 | | 290 | |
| JVX14D621K | 385 | 505 | 128 | | | 620(558-682) | 1025 | | 320 | |
| JVX14D561K | 350 | 460 | 125 | | | 560(504-616) | 925 | | 360 | |
| JVX14D511K | 320 | 415 | 121 | | | 510(459-561) | 845 | | 390 | |
| JVX14D471K | 300 | 385 | 118 | | | 470(423-517) | 775 | | 430 | |
| JVX14D431K | 275 | 350 | 115 | | | 430(387-473) | 710 | | 460 | |
| JVX14D391K | 250 | 320 | 100 | | | 390(351-429) | 650 | | 510 | |
| JVX14D361K | 230 | 300 | 93.0 | | | 360(324-396) | 595 | | 560 | |
| JVX14D331K | 210 | 275 | 85.0 | | | 330(297-363) | 550 | | 610 | |
| JVX14D301K | 190 | 250 | 77.0 | | | 300(270-330) | 500 | | 670 | |
| JVX14D271K | 175 | 225 | 70.0 | | | 270(243-297) | 455 | | 740 | |
| JVX14D241K | 150 | 200 | 63.0 | | | 240(216-264) | 395 | | 830 | |
| JVX14D221K | 140 | 180 | 60.0 | | | 220(198-242) | 360 | | 900 | |
| JVX14D201K | 130 | 170 | 57.0 | | | 200(180-220) | 340 | | 1000 | |
| JVX14D181K | 115 | 150 | 50.0 | | | 180(162-198) | 300 | | 1100 | |
| JVX14D151K | 95 | 125 | 40.0 | | | 150(135-165) | 250 | | 1300 | |
| JVX14D121K | 75 | 100 | 32.0 | | | 120(108-132) | 200 | | 1700 | |
| JVX14D101K | 60 | 85 | 28.0 | | | 100(90-110) | 165 | | 2000 | |
| JVX14D820K | 50 | 65 | 22.0 | | | 82(73.8-90.2) | 135 | | 2400 | |
| JVX14D680K | 40 | 56 | 14.0 | | | 68(61.2-74.8) | 135 | | 2900 | |
| JVX14D560K | 35 | 45 | 11.0 | 56(50.4-61.6) | 110 | 3600 | | | | |
| JVX14D470K | 30 | 38 | 10.0 | 47(42.3-51.7) | 93 | 4300 | | | | |
| JVX14D390K | 25 | 31 | 8.6 | 39(35.1-42.9) | 77 | 5100 | | | | |
| JVX14D330K | 20 | 26 | 7.5 | 33(29.7-36.3) | 65 | 6100 | | | | |
| JVX14D270K | 17 | 22 | 6.0 | 27(24.3-29.7) | 53 | 7400 | | | | |
| JVX14D220K | 14 | 18 | 5.0 | 22(19.8-24.2) | 43 | 9100 | | | | |
| JVX14D180K | 11 | 14 | 4.0 | 18(16.2-19.8) | 36 | 11100 | | | | |

#680K–180K Max. Clamping Voltage Testing Current 10A.

METAL OXIDE VARISTOR – J VX

METAL OXIDE VARISTOR 20D Series

SPECIFICATION

| Part No | Maximum allowable Voltage | | Maximum Energy (10/1000µs) (J) | Maximum Peak Current (8/20µs) | Rated Power (W) | Varistor Voltage | | Clamping Voltage (Max.) | | Typical Capacitance (reference) @1KHz (pF) |
|------------|---------------------------|------------|--------------------------------------|----------------------------------|------------------------|------------------------|--------------------|-------------------------|------|---|
| | AC rms (V) | DC rms (V) | | | | V _{1.0mA} (V) | V _c (V) | I _p (A) | | |
| JVX20D162K | 1000 | 1280 | 606 | 6500 / 4500x2 | 1.0 | 1600(1440-1760) | 2640 | 100 | 330 | |
| JVX20D152K | 930 | 1200 | 569 | | | 1500(1350-1650) | 2475 | | 335 | |
| JVX20D142K | 880 | 1140 | 532 | | | 1400(1260-1540) | 2310 | | 340 | |
| JVX20D122K | 750 | 990 | 408 | | | 1200(1080-1320) | 1980 | | 350 | |
| JVX20D112K | 680 | 895 | 383 | | | 1100(990-1210) | 1815 | | 360 | |
| JVX20D102K | 625 | 825 | 342 | | | 1000(900-1100) | 1650 | | 400 | |
| JVX20D911K | 550 | 745 | 310 | | | 910(819-1001) | 1500 | | 440 | |
| JVX20D821K | 510 | 670 | 282 | | | 820(738-902) | 1355 | | 500 | |
| JVX20D781K | 485 | 640 | 265 | | | 780(702-858) | 1290 | | 510 | |
| JVX20D751K | 460 | 615 | 255 | | | 750(675-825) | 1240 | | 530 | |
| JVX20D681K | 420 | 560 | 230 | | | 680(612-748) | 1120 | | 600 | |
| JVX20D621K | 385 | 505 | 224 | | | 620(558-682) | 1025 | | 650 | |
| JVX20D561K | 350 | 460 | 215 | | | 560(504-616) | 925 | | 710 | |
| JVX20D511K | 320 | 415 | 210 | | | 510(459-561) | 845 | | 780 | |
| JVX20D471K | 300 | 385 | 204 | | | 470(423-517) | 775 | | 850 | |
| JVX20D431K | 275 | 350 | 190 | | | 430(387-473) | 710 | | 930 | |
| JVX20D391K | 250 | 320 | 180 | | | 390(351-429) | 650 | | 1000 | |
| JVX20D361K | 230 | 300 | 163 | | | 360(324-396) | 595 | | 1100 | |
| JVX20D331K | 210 | 275 | 150 | | | 330(297-363) | 550 | | 1200 | |
| JVX20D301K | 190 | 250 | 136 | | | 300(270-330) | 500 | | 1300 | |
| JVX20D271K | 175 | 225 | 127 | | | 270(243-297) | 455 | | 1500 | |
| JVX20D241K | 150 | 200 | 108 | | | 240(216-264) | 395 | | 1650 | |
| JVX20D221K | 140 | 180 | 100 | | | 220(198-242) | 360 | | 1800 | |
| JVX20D201K | 130 | 170 | 95 | | | 200(180-220) | 340 | | 2000 | |
| JVX20D181K | 115 | 150 | 85 | | | 180(162-198) | 300 | | 2200 | |
| JVX20D151K | 95 | 125 | 70 | | | 150(135-165) | 250 | | 2700 | |
| JVX20D121K | 75 | 100 | 55 | | | 120(108-132) | 200 | | 3300 | |
| JVX20D101K | 60 | 85 | 50 | | | 100(90-110) | 165 | | 4000 | |
| JVX20D820K | 50 | 65 | 45 | | | 82(73.8-90.2) | 135 | | 4900 | |
| JVX20D680K | 40 | 56 | 41 | | | 68(61.2-74.8) | 135 | | 5800 | |
| JVX20D560K | 35 | 45 | 38 | | | 56(50.4-61.6) | 110 | | 6500 | |
| JVX20D470K | 30 | 38 | 30 | | | 47(42.3-51.7) | 93 | | 7400 | |
| JVX20D390K | 25 | 31 | 26 | | | 39(35.1-42.9) | 77 | | 8500 | |
| JVX20D330K | 20 | 26 | 23 | 33(29.7-36.3) | 65 | 11500 | | | | |
| JVX20D270K | 17 | 22 | 16 | 27(24.3-29.7) | 53 | 13000 | | | | |
| JVX20D220K | 14 | 18 | 14 | 22(19.8-24.2) | 43 | 18500 | | | | |
| JVX20D180K | 11 | 14 | 11 | 18(16.2-19.8) | 36 | 28500 | | | | |

#680K—180K Max. Clamping Voltage Testing Current 20A.

Please visit our website to get more update data, those data & specification are subject to change without notice.