

VXG SERIES
105°C 5000 hours

*Load Life : 105°C 5000 hours.

 RoHS
compliance

◆ SPECIFICATIONS

| Items | Characteristics | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|------------|---------------------|---|--------------------|--|-----------------|------------------------------------|---------|---------|---------|---------|------------------|---------|---------------|------|------|------|------|------|------|------|------|------|------|------|
| Category Temperature Range | -40~+105°C | -25~+105°C | | | | | | | | | | | | | | | | | | | | | | | | |
| Rated Voltage Range | 10~100Vdc | 200~500Vdc | | | | | | | | | | | | | | | | | | | | | | | | |
| Capacitance Tolerance | ±20% (20°C, 120Hz) | | | | | | | | | | | | | | | | | | | | | | | | | |
| Leakage Current(MAX) | $I=3\sqrt{CV}$ (After 5 minutes application of rated voltage) I=Leakage Current(μA) C=Capacitance(μF) V=Rated Voltage(Vdc) | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dissipation Factor(MAX) (tanδ) | <table border="1"> <thead> <tr> <th>Rated Voltage (Vdc)</th> <th>10</th> <th>16</th> <th>25</th> <th>35</th> <th>50</th> <th>63</th> <th>80</th> <th>100</th> <th>200~250</th> <th>400~450</th> <th>475~500</th> </tr> </thead> <tbody> <tr> <td>(20°C, 120Hz)</td> <td>0.55</td> <td>0.50</td> <td>0.45</td> <td>0.40</td> <td>0.35</td> <td>0.30</td> <td>0.25</td> <td>0.20</td> <td>0.20</td> <td>0.20</td> <td>0.25</td> </tr> </tbody> </table> | | Rated Voltage (Vdc) | 10 | 16 | 25 | 35 | 50 | 63 | 80 | 100 | 200~250 | 400~450 | 475~500 | (20°C, 120Hz) | 0.55 | 0.50 | 0.45 | 0.40 | 0.35 | 0.30 | 0.25 | 0.20 | 0.20 | 0.20 | 0.25 |
| Rated Voltage (Vdc) | 10 | 16 | 25 | 35 | 50 | 63 | 80 | 100 | 200~250 | 400~450 | 475~500 | | | | | | | | | | | | | | | |
| (20°C, 120Hz) | 0.55 | 0.50 | 0.45 | 0.40 | 0.35 | 0.30 | 0.25 | 0.20 | 0.20 | 0.20 | 0.25 | | | | | | | | | | | | | | | |
| Endurance | After applying rated voltage with rated ripple current for 5000 hours at 105°C, the capacitors shall meet the following requirements. <table border="1"> <tbody> <tr> <td>Capacitance Change</td> <td>Within ±20%(For 10WV ; ±25%)of the initial value.</td> </tr> <tr> <td>Dissipation Factor</td> <td>Not more than 200% of the specified value.</td> </tr> <tr> <td>Leakage Current</td> <td>Not more than the specified value.</td> </tr> </tbody> </table> | | Capacitance Change | Within ±20%(For 10WV ; ±25%)of the initial value. | Dissipation Factor | Not more than 200% of the specified value. | Leakage Current | Not more than the specified value. | | | | | | | | | | | | | | | | | | |
| Capacitance Change | Within ±20%(For 10WV ; ±25%)of the initial value. | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dissipation Factor | Not more than 200% of the specified value. | | | | | | | | | | | | | | | | | | | | | | | | | |
| Leakage Current | Not more than the specified value. | | | | | | | | | | | | | | | | | | | | | | | | | |
| Low Temperature Stability Impedance Ratio(MAX) | <table border="1"> <thead> <tr> <th>Rated Voltage (Vdc)</th> <th>10~100</th> <th>200~250</th> <th>400~450</th> <th>475~500</th> </tr> </thead> <tbody> <tr> <td>Z(-25°C)/Z(20°C)</td> <td>3</td> <td>3</td> <td>8</td> <td>12</td> </tr> <tr> <td>Z(-40°C)/Z(20°C)</td> <td>12</td> <td>-</td> <td>-</td> <td>-</td> </tr> </tbody> </table> (120Hz) | | Rated Voltage (Vdc) | 10~100 | 200~250 | 400~450 | 475~500 | Z(-25°C)/Z(20°C) | 3 | 3 | 8 | 12 | Z(-40°C)/Z(20°C) | 12 | - | - | - | | | | | | | | | |
| Rated Voltage (Vdc) | 10~100 | 200~250 | 400~450 | 475~500 | | | | | | | | | | | | | | | | | | | | | | |
| Z(-25°C)/Z(20°C) | 3 | 3 | 8 | 12 | | | | | | | | | | | | | | | | | | | | | | |
| Z(-40°C)/Z(20°C) | 12 | - | - | - | | | | | | | | | | | | | | | | | | | | | | |

◆ MULTIPLIER FOR RIPPLE CURRENT

| Frequency (Hz) | 60 (50) | 120 (100) | 300 | 500 | 1k | 10k≤ |
|----------------|---------|-----------|------|------|------|------|
| 10~100Vdc | 0.90 | 1.00 | 1.03 | 1.05 | 1.10 | 1.15 |
| 200~250Vdc | 0.80 | 1.00 | 1.15 | 1.20 | 1.30 | 1.50 |
| 400~500Vdc | 0.80 | 1.00 | 1.15 | 1.20 | 1.25 | 1.40 |

◆ OPTION

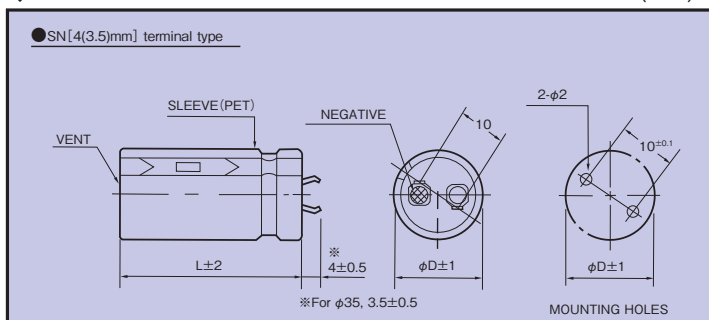
| | Code |
|--------------------------|------|
| PET Sleeve without plate | EFC |

◆ PART NUMBER

| | | | | | | |
|---------------|--------|-------------|-----------------------|--------|---------------|-----------|
| □□□ | VXG | □□□□□ | M | □□□ | SN | D×L |
| Rated Voltage | Series | Capacitance | Capacitance Tolerance | Option | Terminal Code | Case Size |

◆ DIMENSIONS

(mm)



◆ STANDARD SIZE

| Cap(μF) | Vdc φD | 10 | | | | 16 | | | |
|---------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | | φ22 | φ25 | φ30 | φ35 | φ22 | φ25 | φ30 | φ35 |
| 5600 | | | | | | 22×25: 1.44 | | | |
| 6800 | | | | | | 22×30: 1.66 | | | |
| 8200 | | 22×25: 1.36 | | | | 22×30: 1.79 | 25×25: 1.67 | | |
| 10000 | | 22×30: 1.65 | | | | 22×35: 2.08 | 25×30: 2.07 | | |
| 12000 | | 22×35: 1.85 | 25×25: 1.82 | | | 22×40: 2.36 | 25×35: 2.37 | 30×25: 2.13 | |
| 15000 | | 22×40: 2.12 | 25×30: 2.11 | 30×25: 2.14 | | 22×45: 2.69 | 25×40: 2.72 | 30×30: 2.54 | |
| 18000 | | 22×45: 2.40 | 25×35: 2.32 | 30×30: 2.37 | | | 25×45: 3.06 | 30×35: 3.02 | 35×30: 3.09 |
| 22000 | | | 25×40: 2.59 | 30×30: 2.73 | | | 25×50: 3.39 | 30×40: 3.46 | 35×30: 3.31 |
| 27000 | | | 25×45: 3.01 | 30×35: 3.13 | 35×30: 3.05 | | | 30×45: 3.88 | 35×35: 3.85 |
| 33000 | | | 25×50: 3.43 | 30×40: 3.53 | 35×35: 3.49 | | | 30×50: 4.33 | 35×40: 4.33 |
| 39000 | | | | 30×45: 3.78 | 35×40: 3.96 | | | | 35×45: 4.96 |
| 47000 | | | | 30×50: 4.58 | 35×45: 4.60 | | | | 35×50: 5.49 |
| 56000 | | | | | 35×50: 5.06 | | | | |

| Cap(μF) | Vdc φD | 25 | | | | 35 | | | |
|---------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | | φ22 | φ25 | φ30 | φ35 | φ22 | φ25 | φ30 | φ35 |
| 2700 | | | | | | 22×25: 1.29 | | | |
| 3300 | | | | | | 22×30: 1.54 | | | |
| 3900 | | 22×25: 1.31 | | | | 22×35: 1.77 | 25×25: 1.55 | | |
| 4700 | | 22×30: 1.55 | | | | 22×40: 2.01 | 25×30: 1.87 | | |
| 5600 | | 22×35: 1.77 | 25×25: 1.56 | | | 22×45: 2.25 | 25×35: 2.18 | 30×25: 1.80 | |
| 6800 | | 22×40: 2.02 | 25×30: 1.88 | | | 22×50: 2.49 | 25×40: 2.45 | 30×30: 2.28 | |
| 8200 | | 22×45: 2.27 | 25×35: 2.18 | 30×25: 1.92 | | | 25×45: 2.80 | 30×35: 2.69 | |
| 10000 | | 22×50: 2.56 | 25×40: 2.53 | 30×30: 2.38 | | | | 30×40: 3.04 | 35×30: 2.78 |
| 12000 | | | 25×45: 2.79 | 30×35: 2.70 | 35×30: 2.76 | | | 30×45: 3.38 | 35×35: 3.30 |
| 15000 | | | | 30×40: 3.13 | 35×30: 3.00 | | | | 35×40: 3.88 |
| 18000 | | | | 30×45: 3.52 | 35×35: 3.50 | | | | 35×45: 4.40 |
| 22000 | | | | 30×50: 3.92 | 35×40: 3.95 | | | | |
| 27000 | | | | | 35×50: 4.72 | | | | |

| Cap(μF) | Vdc φD | 50 | | | | 63 | | | |
|---------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | | φ22 | φ25 | φ30 | φ35 | φ22 | φ25 | φ30 | φ35 |
| 1000 | | | | | | 22×25: 1.10 | | | |
| 1200 | | | | | | 22×25: 1.17 | | | |
| 1500 | | 22×25: 1.21 | | | | 22×30: 1.41 | 25×25: 1.38 | | |
| 1800 | | 22×25: 1.28 | | | | 22×35: 1.62 | 25×30: 1.63 | | |
| 2200 | | 22×30: 1.52 | 25×25: 1.46 | | | 22×40: 1.85 | 25×30: 1.75 | 30×25: 1.66 | |
| 2700 | | 22×35: 1.77 | 25×30: 1.76 | | | 22×45: 2.10 | 25×35: 2.03 | 30×30: 2.01 | |
| 3300 | | 22×40: 2.02 | 25×30: 1.87 | 30×25: 1.72 | | | 25×40: 2.33 | 30×30: 2.15 | |
| 3900 | | 22×45: 2.27 | 25×35: 2.20 | 30×30: 2.09 | | | 25×45: 2.58 | 30×35: 2.46 | 35×30: 2.31 |
| 4700 | | | 25×40: 2.43 | 30×30: 2.22 | | | | 30×40: 2.82 | 35×35: 2.77 |
| 5600 | | | 25×45: 2.72 | 30×35: 2.58 | 35×30: 2.35 | | | 30×45: 3.22 | 35×40: 3.20 |
| 6800 | | | | 30×40: 3.01 | 35×35: 2.91 | | | | 35×45: 3.61 |
| 8200 | | | | 30×50: 3.63 | 35×40: 3.36 | | | | 35×50: 3.94 |
| 10000 | | | | | 35×45: 3.79 | | | | |
| 12000 | | | | | 35×50: 4.06 | | | | |

| Cap(μF) | Vdc φD | 80 | | | | 100 | | | |
|---------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | | φ22 | φ25 | φ30 | φ35 | φ22 | φ25 | φ30 | φ35 |
| 560 | | | | | | 22×25: 1.01 | | | |
| 680 | | | | | | 22×30: 1.19 | | | |
| 820 | | 22×25: 1.09 | | | | 22×35: 1.33 | 25×25: 1.26 | | |
| 1000 | | 22×30: 1.29 | | | | 22×40: 1.56 | 25×30: 1.52 | 30×25: 1.47 | |
| 1200 | | 22×35: 1.48 | 25×25: 1.32 | | | 22×45: 1.76 | 25×35: 1.76 | 30×30: 1.76 | |
| 1500 | | 22×40: 1.70 | 25×30: 1.74 | 30×25: 1.58 | | | | | |
| 1800 | | 22×45: 1.91 | 25×35: 1.86 | 30×25: 1.68 | | | 25×45: 2.29 | 30×35: 2.19 | 35×30: 2.05 |
| 2200 | | | 25×45: 2.22 | 30×30: 2.02 | | | | 30×40: 2.52 | 35×35: 2.48 |
| 2700 | | | | 30×35: 2.50 | 35×30: 2.18 | | | 30×45: 2.86 | 35×40: 2.87 |
| 3300 | | | | 30×40: 2.69 | 35×35: 2.60 | | | | 35×45: 3.25 |
| 3900 | | | | 30×45: 2.94 | 35×40: 3.00 | | | | 35×50: 3.56 |
| 4700 | | | | | 35×45: 3.44 | | | | |
| 5600 | | | | | 35×50: 3.72 | | | | |

↑ Ripple Current (A r.m.s./120Hz, 105°C)
 ↑ Case Size φD×L(mm)

◆ STANDARD SIZE

| Cap(μF) Vdc φD | 200 | | | | 220 | | | |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | φ22 | φ25 | φ30 | φ35 | φ22 | φ25 | φ30 | φ35 |
| 270 | 22×25: 1.31 | | | | 22×25: 1.31 | | | |
| 330 | 22×30: 1.53 | | | | 22×30: 1.53 | | | |
| 390 | 22×30: 1.61 | 25×25: 1.49 | | | 22×35: 1.73 | 25×25: 1.49 | | |
| 470 | 22×35: 1.84 | 25×30: 1.75 | | | 22×40: 1.96 | 25×30: 1.73 | | |
| 560 | 22×40: 2.07 | 25×30: 1.81 | | | 22×45: 2.18 | 25×35: 1.97 | 30×25: 1.60 | |
| 680 | 22×45: 2.32 | 25×35: 2.07 | 30×25: 1.67 | | 22×50: 2.43 | 25×40: 2.23 | 30×30: 1.89 | 35×25: 1.58 |
| 820 | 22×50: 2.58 | 25×40: 2.33 | 30×30: 1.95 | 35×25: 1.65 | 22×60: 2.80 | 25×45: 2.48 | 30×35: 2.17 | 35×30: 1.91 |
| 1000 | | 25×45: 2.62 | 30×35: 2.23 | 35×30: 1.94 | | 25×50: 2.77 | 30×40: 2.43 | 35×35: 2.21 |
| 1200 | | | 30×40: 2.50 | 35×35: 2.24 | | 25×60: 3.16 | 30×45: 2.68 | 35×40: 2.48 |
| 1500 | | | 30×45: 2.82 | 35×40: 2.56 | | | 30×50: 3.01 | 35×40: 2.50 |
| 1800 | | | | 35×45: 2.85 | | | 30×60: 3.48 | 35×50: 3.04 |
| 2200 | | | | 35×50: 3.14 | | | | 35×60: 3.40 |

| Cap(μF) Vdc φD | 250 | | | | 400 | | | |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | φ22 | φ25 | φ30 | φ35 | φ22 | φ25 | φ30 | φ35 |
| 82 | | | | | 22×25: 0.77 | | | |
| 100 | | | | | 22×30: 0.89 | | | |
| 120 | | | | | 22×30: 0.96 | 25×25: 0.95 | | |
| 150 | | | | | 22×35: 1.11 | 25×30: 1.11 | | |
| 180 | | | | | 22×40: 1.25 | 25×35: 1.26 | 30×25: 1.16 | |
| 220 | 22×25: 1.22 | | | | 22×50: 1.47 | 25×35: 1.35 | 30×30: 1.35 | 35×25: 1.26 |
| 270 | 22×30: 1.43 | | | | 22×55: 1.65 | 25×45: 1.61 | 30×35: 1.54 | 35×30: 1.48 |
| 330 | 22×35: 1.64 | 25×25: 1.39 | | | | 25×50: 1.80 | 30×40: 1.74 | 35×30: 1.54 |
| 390 | 22×40: 1.84 | 25×30: 1.65 | | | | 25×55: 1.99 | 30×45: 1.93 | 35×35: 1.74 |
| 470 | 22×45: 2.06 | 25×35: 1.88 | 30×25: 1.55 | | | | 30×50: 2.14 | 35×40: 1.95 |
| 560 | 22×50: 2.29 | 25×40: 2.11 | 30×30: 1.84 | 35×25: 1.56 | | | 30×60: 2.44 | 35×45: 2.19 |
| 680 | 22×55: 2.54 | 25×45: 2.36 | 30×35: 2.11 | 35×30: 1.80 | | | | 35×50: 2.40 |
| 820 | | 25×50: 2.61 | 30×40: 2.36 | 35×30: 1.81 | | | | 35×60: 2.77 |
| 1000 | | 25×60: 3.02 | 30×45: 2.63 | 35×35: 2.38 | | | | |
| 1200 | | | 30×50: 2.85 | 35×40: 2.41 | | | | |
| 1500 | | | 30×60: 3.31 | 35×50: 2.92 | | | | |
| 1800 | | | | 35×55: 3.12 | | | | |

| Cap(μF) Vdc φD | 420 | | | | 450 | | | |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | φ22 | φ25 | φ30 | φ35 | φ22 | φ25 | φ30 | φ35 |
| 82 | 22×25: 0.75 | | | | 22×25: 0.76 | | | |
| 100 | 22×30: 0.87 | | | | 22×30: 0.88 | 25×25: 0.86 | | |
| 120 | 22×35: 0.99 | 25×25: 0.93 | | | 22×35: 1.00 | 25×30: 0.99 | | |
| 150 | 22×40: 1.14 | 25×30: 1.08 | | | 22×40: 1.14 | 25×30: 1.09 | 30×25: 1.08 | |
| 180 | 22×45: 1.28 | 25×35: 1.23 | 30×25: 1.14 | | 22×45: 1.29 | 25×35: 1.23 | 30×30: 1.24 | |
| 220 | 22×50: 1.44 | 25×40: 1.39 | 30×30: 1.32 | 35×25: 1.24 | 22×55: 1.49 | 25×40: 1.40 | 30×30: 1.32 | 35×25: 1.23 |
| 270 | 22×60: 1.66 | 25×45: 1.57 | 30×35: 1.51 | 35×30: 1.45 | | 25×50: 1.64 | 30×35: 1.51 | 35×30: 1.45 |
| 330 | | 25×50: 1.77 | 30×40: 1.71 | 35×35: 1.66 | | | 30×45: 1.80 | 35×35: 1.65 |
| 390 | | 25×60: 2.01 | 30×45: 1.89 | 35×40: 1.86 | | | 30×50: 1.98 | 35×40: 1.85 |
| 470 | | | 30×50: 2.09 | 35×40: 1.93 | | | 30×55: 2.19 | 35×45: 2.05 |
| 560 | | | 30×60: 2.39 | 35×50: 2.27 | | | | 35×50: 2.26 |
| 680 | | | | 35×55: 2.48 | | | | 35×55: 2.49 |
| 820 | | | | 35×60: 2.69 | | | | |

| Cap(μF) Vdc φD | 475 | | | | 500 | | | |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| | φ22 | φ25 | φ30 | φ35 | φ22 | φ25 | φ30 | φ35 |
| 47 | | | | | 22×25: 0.58 | | | |
| 56 | 22×25: 0.62 | | | | 22×30: 0.66 | | | |
| 68 | 22×30: 0.71 | | | | 22×30: 0.73 | 25×25: 0.72 | | |
| 82 | 22×30: 0.77 | 25×25: 0.77 | | | 22×35: 0.83 | 25×30: 0.83 | 30×25: 0.83 | |
| 100 | 22×35: 0.89 | 25×30: 0.88 | | | 22×40: 0.94 | 25×35: 0.94 | 30×25: 0.91 | |
| 120 | 22×40: 1.00 | 25×30: 0.96 | 30×25: 0.96 | | 22×50: 1.08 | 25×35: 1.02 | 30×30: 1.04 | 35×25: 1.01 |
| 150 | 22×45: 1.15 | 25×35: 1.11 | 30×30: 1.12 | | 22×55: 1.24 | 25×45: 1.21 | 30×35: 1.19 | 35×30: 1.18 |
| 180 | 22×55: 1.32 | 25×40: 1.25 | 30×30: 1.20 | 35×25: 1.14 | 22×60: 1.38 | 25×50: 1.36 | 30×40: 1.34 | 35×30: 1.25 |
| 220 | | 25×50: 1.45 | 30×35: 1.36 | 35×30: 1.33 | | 25×55: 1.52 | 30×45: 1.51 | 35×40: 1.51 |
| 270 | | 25×60: 1.68 | 30×40: 1.55 | 35×35: 1.52 | | | 30×50: 1.69 | 35×40: 1.62 |
| 330 | | | 30×55: 1.89 | 35×40: 1.71 | | | 30×55: 1.89 | 35×45: 1.81 |
| 390 | | | | 35×50: 1.99 | | | | 35×55: 2.08 |
| 470 | | | | 35×60: 2.28 | | | | 35×60: 2.28 |

↑ Ripple Current (A r.m.s./120Hz, 105°C)
Case Size φD×L(mm)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Rubycon:

[63VXG6800MEFCSN35X45](#) [10VXG39000MEFCSN30X45](#) [16VXG12000MEFCSN25X35](#)
[10VXG56000MEFCSN35X50](#) [220VXG1800MEFCSN35X50](#) [475VXG390MEFCSN35X50](#) [16VXG18000MEFCSN30X35](#)
[10VXG33000MEFCSN35X35](#) [250VXG560MEFCSN35X25](#) [400VXG560MEFCSN30X60](#)
[16VXG18000MEFCSN25X45](#) [500VXG82MEFCSN25X30](#) [250VXG1800MEFCSN35X55](#) [80VXG1200MEFCSN25X25](#)
[50VXG2700MEFCSN25X30](#) [220VXG1000MEFCSN35X35](#) [475VXG270MEFCSN25X60](#) [250VXG680MEFCSN30X35](#)
[10VXG18000MEFCSN25X35](#) [100VXG1500MEFCSN22X50](#) [100VXG2200MEFCSN30X40](#)
[10VXG33000MEFCSN30X40](#) [250VXG680MEFCSN22X55](#) [100VXG560MEFCSN22X25](#) [250VXG270MEFCSN22X30](#)
[80VXG1500MEFCSN22X40](#) [35VXG8200MEFCSN25X45](#) [16VXG8200MEFCSN25X25](#) [250VXG560MEFCSN25X40](#)
[250VXG1000MEFCSN25X60](#) [250VXG1000MEFCSN30X45](#) [25VXG8200MEFCSN22X45](#) [63VXG2700MEFCSN22X45](#)
[250VXG390MEFCSN22X40](#) [250VXG820MEFCSN25X50](#) [10VXG12000MEFCSN22X35](#)
[16VXG27000MEFCSN30X45](#) [500VXG68MEFCSN25X25](#) [475VXG100MEFCSN25X30](#) [100VXG3900MEFCSN35X50](#)
[250VXG1500MEFCSN35X50](#) [220VXG1200MEFCSN25X60](#) [475VXG82MEFCSN22X30](#) [16VXG18000MEFCSN35X30](#)
[50VXG5600MEFCSN35X30](#) [475VXG82MEFCSN25X25](#) [10VXG47000MEFCSN35X45](#) [50VXG1500MEFCSN22X25](#)
[220VXG1000MEFCSN30X40](#) [80VXG1200MEFCSN22X35](#) [63VXG5600MEFCSN35X40](#) [10VXG27000MEFCSN30X35](#)
[80VXG4700MEFCSN35X45](#) [63VXG2200MEFCSN22X40](#) [475VXG68MEFCSN22X30](#) [50VXG8200MEFCSN35X40](#)
[250VXG330MEFCSN22X35](#) [63VXG1500MEFCSN22X30](#) [450VXG220MEFCSN22X55](#) [16VXG22000MEFCSN30X40](#)
[250VXG820MEFCSN30X40](#) [220VXG1200MEFCSN30X45](#) [16VXG15000MEFCSN25X40](#) [35VXG8200MEFCSN30X35](#)
[50VXG6800MEFCSN35X35](#) [250VXG470MEFCSN25X35](#) [80VXG1800MEFCSN22X45](#) [475VXG180MEFCSN22X55](#)
[63VXG1500MEFCSN25X25](#) [10VXG18000MEFCSN22X45](#) [63VXG2200MEFCSN30X25](#) [80VXG3900MEFCSN35X40](#)
[450VXG470MEFCSN30X55](#) [475VXG100MEFCSN22X35](#) [500VXG56MEFCSN22X30](#) [50VXG8200MEFCSN30X50](#)
[220VXG2200MEFCSN35X60](#) [10VXG27000MEFCSN25X45](#) [450VXG120MEFCSN25X30](#) [50VXG3300MEFCSN30X25](#)
[250VXG390MEFCSN25X30](#) [80VXG1500MEFCSN25X30](#) [80VXG2200MEFCSN25X45](#) [10VXG47000MEFCSN30X50](#)
[500VXG82MEFCSN30X25](#) [63VXG1200MEFCSN22X25](#) [250VXG470MEFCSN22X45](#) [80VXG2200MEFCSN30X30](#)
[10VXG39000MEFCSN35X40](#) [10VXG8200MEFCSN22X25](#) [100VXG820MEFCSN25X25](#) [63VXG2200MEFCSN25X30](#)
[25VXG8200MEFCSN25X35](#) [500VXG47MEFCSN22X25](#) [100VXG2700MEFCSN30X45](#) [500VXG82MEFCSN22X35](#)
[475VXG120MEFCSN22X40](#) [250VXG560MEFCSN30X30](#) [63VXG8200MEFCSN35X50](#) [250VXG1500MEFCSN30X60](#)



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

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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