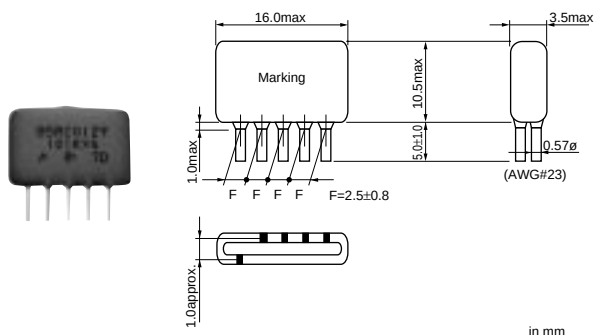


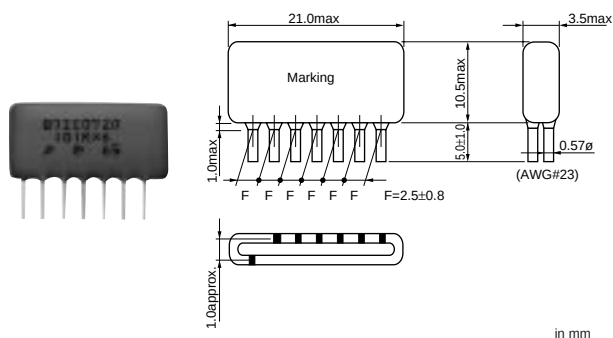
# C Networks

## ● 4 Elements BXXC Series



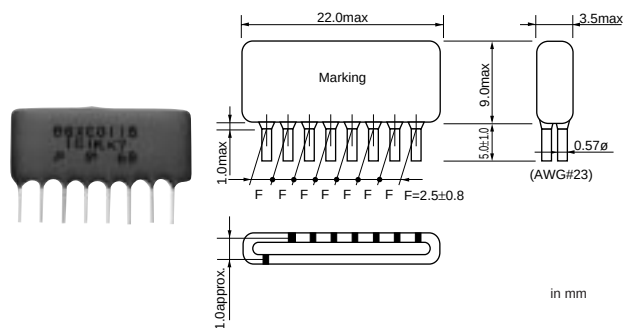
| Part Number  | Number of Elements | Capacitance (pF) | Cap. Tolerance (%) | TC  | Rated Voltage (Vdc) |
|--------------|--------------------|------------------|--------------------|-----|---------------------|
| B5RC0129-33N | 4                  | 100              | ±10                | Y5P | 50                  |
| B5RC0128-33N | 4                  | 220              | ±10                | Y5P | 50                  |
| B5RC0122-33N | 4                  | 330              | ±20                | Y5P | 50                  |
| B5RC0123-33N | 4                  | 470              | ±20                | Y5P | 50                  |
| B5RC0135-33N | 4                  | 560              | ±20                | Y5P | 50                  |
| B5RC0124-33N | 4                  | 1000             | ±20                | Y5P | 50                  |
| B5RC0125-33N | 4                  | 2200             | ±20                | Y5T | 50                  |
| B5RC0126-33N | 4                  | 4700             | +80/-20            | FZ  | 50                  |
| B5RC0127-65N | 4                  | 10000            | +80/-20            | FZ  | 50                  |

## ● 6 Elements BXXC Series



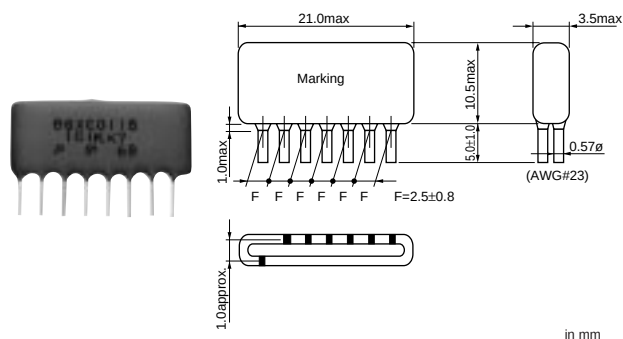
| Part Number  | Number of Elements | Capacitance (pF) | Cap. Tolerance (%) | TC  | Rated Voltage (Vdc) |
|--------------|--------------------|------------------|--------------------|-----|---------------------|
| B7ZC0720-33N | 6                  | 100              | ±10                | Y5P | 50                  |
| B7ZC0713-33N | 6                  | 220              | ±10                | Y5P | 50                  |
| B7ZC0719-33N | 6                  | 330              | ±20                | Y5P | 50                  |
| B7ZC0717-33N | 6                  | 470              | ±20                | Y5P | 50                  |
| B7ZC0718-33N | 6                  | 560              | ±20                | Y5P | 50                  |
| B7ZC0716-33N | 6                  | 1000             | ±20                | Y5P | 50                  |
| B7ZC0715-33N | 6                  | 2200             | ±20                | Y5T | 50                  |
| B7ZC0714-33N | 6                  | 4700             | +80/-20            | FZ  | 50                  |
| B7ZC0711-65N | 6                  | 10000            | +80/-20            | FZ  | 50                  |

● 7 Elements BXXC Series



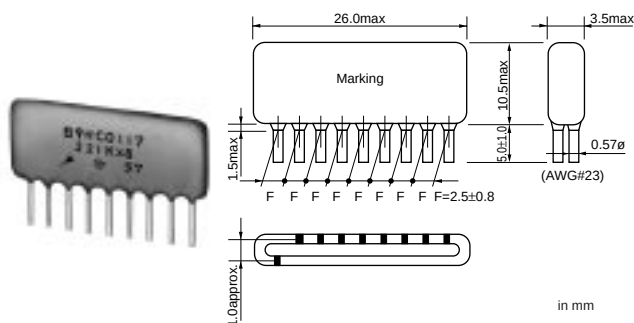
| Part Number  | Number of Elements | Capacitance (pF) | Cap. Tolerance (%) | TC  | Rated Voltage (Vdc) |
|--------------|--------------------|------------------|--------------------|-----|---------------------|
| B8XC0118-33N | 7                  | 100              | ±10                | Y5P | 50                  |
| B8XC0117-33N | 7                  | 220              | ±10                | Y5P | 50                  |
| B8XC0116-33N | 7                  | 330              | ±20                | Y5P | 50                  |
| B8XC0119-33N | 7                  | 470              | ±20                | Y5P | 50                  |
| B8XC0115-33N | 7                  | 560              | ±20                | Y5P | 50                  |
| B8XC0114-33N | 7                  | 1000             | ±20                | Y5P | 50                  |
| B8XC0113-33N | 7                  | 2200             | +40/-20            | Y5U | 50                  |
| B8XC0112-33N | 7                  | 4700             | +80/-20            | FZ  | 50                  |

● 7 Elements B8ZC Series



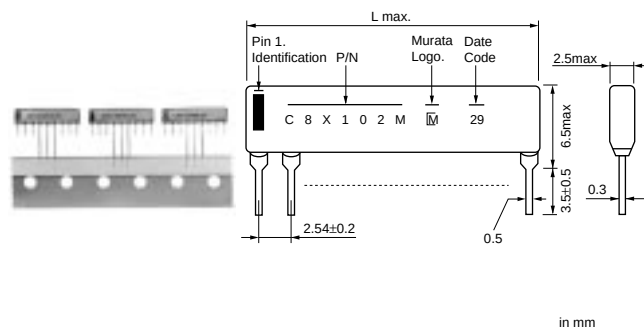
| Part Number  | Number of Elements | Capacitance (pF) | Cap. Tolerance (%) | TC | Rated Voltage (Vdc) |
|--------------|--------------------|------------------|--------------------|----|---------------------|
| B8ZC0111-33N | 7                  | 8200             | +80/-20            | FZ | 50                  |

● 8 Elements BXXC Series



| Part Number  | Number of Elements | Capacitance (pF) | Cap. Tolerance (%) | TC  | Rated Voltage (Vdc) |
|--------------|--------------------|------------------|--------------------|-----|---------------------|
| B9HC0118-33N | 8                  | 100              | ±10                | Y5P | 50                  |
| B9HC0117-33N | 8                  | 220              | ±10                | Y5P | 50                  |
| B9HC0119-33N | 8                  | 330              | ±20                | Y5P | 50                  |
| B9HC0115-33N | 8                  | 470              | ±20                | Y5P | 50                  |
| B9HC0116-33N | 8                  | 560              | ±20                | Y5P | 50                  |
| B9HC0114-33N | 8                  | 1000             | ±20                | Y5P | 50                  |
| B9HC0113-33N | 8                  | 2200             | +40/-20            | Y5U | 50                  |

# Low Profile CGSD Series



| Part Number    | Number of Elements | Capacitance (pF) | Cap. Tolerance (%) | TC  | Rated Voltage (Vdc) |
|----------------|--------------------|------------------|--------------------|-----|---------------------|
| CGSD4X101M-T21 | 4                  | 100              | ±20                | Y5P | 50                  |
| CGSD4X221M-T21 | 4                  | 220              | ±20                | Y5P | 50                  |
| CGSD4X331M-T21 | 4                  | 330              | ±20                | Y5P | 50                  |
| CGSD4X102M-T21 | 4                  | 1000             | ±20                | Y5R | 50                  |
| CGSD4X222M-T21 | 4                  | 2200             | ±20                | Y5R | 50                  |
| CGSD4X103N-T21 | 4                  | 10000            | ±30                | Y5R | 16                  |
| CGSD6X101M-T21 | 6                  | 100              | ±20                | Y5P | 50                  |
| CGSD6X221M-T21 | 6                  | 220              | ±20                | Y5P | 50                  |
| CGSD6X331M-T21 | 6                  | 330              | ±20                | Y5P | 50                  |
| CGSD6X102M-T21 | 6                  | 1000             | ±20                | Y5R | 50                  |
| CGSD6X222M-T21 | 6                  | 2200             | ±20                | Y5R | 50                  |
| CGSD6X103N-T21 | 6                  | 10000            | ±30                | Y5R | 16                  |
| CGSD8X101M-T21 | 8                  | 100              | ±20                | Y5P | 50                  |
| CGSD8X221M-T21 | 8                  | 220              | ±20                | Y5P | 50                  |
| CGSD8X331M-T21 | 8                  | 330              | ±20                | Y5P | 50                  |
| CGSD8X102M-T21 | 8                  | 1000             | ±20                | Y5R | 50                  |
| CGSD8X222M-T21 | 8                  | 2200             | ±20                | Y5R | 50                  |
| CGSD8X103N-T21 | 8                  | 10000            | ±30                | Y5R | 16                  |