



# Global Part Numbering Crystals

**GLOBAL PART NUMBERING**

|  |   |   |   |  |   |  |   |   |   |   |   |
|--|---|---|---|--|---|--|---|---|---|---|---|
| X  | T | 9 | S | 2  | 0 | A  | N   | A | 4   | 0 | M |
| <b>MODEL NUMBER</b>                          |   |   |   | <b>LOAD CAPACITANCE</b>  |   | <b>PACKAGE CODE</b>  | <b>OPTIONS</b>  |   | <b>FREQUENCY</b>  |   |   |
| XT9S = XT49S<br>XT9M = XT49M                 |   |   |   | 18 = 18 pF<br>20 = 20 pF<br>NL = Series<br>to be specified by customer |   | <b>Tape and reel</b><br>G = RF5<br>(XT9S, XT9SL)<br>H = RF7<br>(XT9M, XT9ML)<br><br><b>Bulk</b><br>A = B04<br>(all models) | NA = No additional options<br>RR = Extended temperature<br>of - 40 °C to + 85 °C<br>Contact factory for all other options |   | 4M = 4 MHz<br>40M = 40 MHz<br>100M = 100 MHz<br>12M288 = 12.288 MHz<br>M is used as decimal place holder in frequency |   |   |
| Example: XT49S-20 40M                        |   |   |   |  |   |  |   |   |   |   |   |
| X  | T | 5 | 7 | 2  | 0 | A  | 4   | 0 | M   |   |   |
| <b>MODEL NUMBER</b>                          |   |   |   | <b>LOAD CAPACITANCE</b>  |   | <b>PACKAGE CODE</b>  | <b>FREQUENCY</b>  |   |   |   |   |
| XT57 = XT57C<br>XT46 = XT46C<br>XT36 = XT36C |   |   |   | 18 = 18 pF<br>20 = 20 pF<br>NL = Series<br>to be specified by customer |   | <b>Tape and reel</b><br>H = RF7<br><br><b>Bulk</b><br>A = B04<br>(all models)  | 4M = 4 MHz<br>40M = 40 MHz<br>100M = 100 MHz<br>12M288 = 12.288 MHz<br>M is used as decimal place holder in frequency     |   |   |   |   |
| Example: XT75C-20 40M                        |   |   |   |  |   |  |   |   |   |   |   |