# **KHz CRYSTAL Part Numbering System**



**Example Part Number:** 



#### **Product Family**

For example: CFS206 CFS145 CFV206 CMR200T CM200S CM250S CM130 CM519 CM415 CM315

# Frequency

Numerical Value, maximum characters as follows:

XXX.XXXXX followed by "K" for KHz

# Packaging method

-UT RoHS Compliant Tape & Reel

-UB RoHS Compliant Bulk

## Load Capacitance

Α	Series	I	16.0pF	Q	10.0pF
В	6.0pF	J	18.0pF	R	50.0pF
С	9.0pF	K	20.0pF	S	11.0pF
D	9.5pF	L	22.0pF	Т	14.0pF
Ε	12.0pF	M	25.0pF	U	17.0pF
F	12.5pF (Std)	Ν	30.0pF	V	8.0pF
G	13.0pF	0	32.0pF	Υ	7.0pF
н	15 0nF	Р	33 0nF		

...others to be assigned

### Frequency Tolerance [at 25C]

A ±30ppm (Standard: all KHz)

B ±50ppm

C ±100ppm •

D ±20ppm (Standard: 32.768KHz)

E ±10ppm

F ±15ppm •

G ±25ppm

H ±5ppm •

Consult Citizen

### Frequency Stability

Z (Standard for all KHz frequencies)