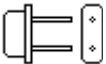







 page C-1	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	11.0 x 4.8 x 13.5 0.43 x 0.19 x 0.53	<u>AA</u> =Fund. <u>BA</u> =3rd OT <u>CA</u> =5th OT	HC49U	1.8 to 125 MHz	<u>F</u> = ±30ppm <u>G</u> =±50ppm	<u>L</u> = ±50ppm <u>N</u> = ±100ppm	<u>E</u> =0E to 70EC <u>J</u> =-40E to 85EC	<u>00</u> =Series <u>20</u> =20pF	<u>A</u> =Standard <u>B</u> =Top Wire <u>C</u> =Gullwing
	Part Number	AA	K	20M00000	F	L	E	00	A
 page C-2	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	11.4 x 5.0 x 4.0 0.45 x 0.20 x 0.14	<u>AA</u> =Fund. <u>BA</u> =3rd OT	HC49 US	3.5 to 75 MHz	<u>F</u> = ±30ppm <u>G</u> =±50ppm	<u>L</u> = ±50ppm <u>N</u> = ±100ppm	<u>E</u> =0E to 70EC <u>J</u> =-40E to 85EC	<u>00</u> =Series <u>20</u> =20pF	<u>A</u> =Standard
	Part Number	AA	L	20M00000	F	L	E	00	A
 page C-2	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	11.4 x 5.0 x 2.5 0.45 x 0.20 x 0.10	<u>AA</u> =Fund. <u>BA</u> =3rd OT	HC49 USS	3.5 to 75 MHz	<u>F</u> = ±30ppm <u>G</u> =±50ppm	<u>L</u> = ±50ppm <u>N</u> = ±100ppm	<u>E</u> =0E to 70EC <u>J</u> =-40E to 85EC	<u>00</u> =Series <u>20</u> =20pF	<u>A</u> =Standard
	Part Number	AA	G	20M00000	F	L	E	00	A
 page C-3	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	12.5 x 4.6 x 5.0 0.49 x 0.18 x 0.19	<u>AA</u> =Fund. <u>BA</u> =3rd OT	HC49 UP	3.5 to 75 MHz	<u>F</u> = ±30ppm <u>G</u> =±50ppm	<u>L</u> = ±50ppm <u>N</u> = ±100ppm	<u>E</u> =0E to 70EC <u>J</u> =-40E to 85EC	<u>00</u> =Series <u>20</u> =20pF	<u>A</u> =Standard <u>H</u> =Tape/ R.
	Part Number	AA	P	20M00000	F	L	E	00	H
 page C-3	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	12.5 x 4.6 x 3.5 0.49 x 0.18 x 0.14	<u>AA</u> =Fund. <u>BA</u> =3rd OT	HC49 UPS	3.5 to 75 MHz	<u>F</u> = ±30ppm <u>G</u> =±50ppm	<u>L</u> = ±50ppm <u>N</u> = ±100ppm	<u>E</u> =0E to 70EC <u>J</u> =-40E to 85EC	<u>00</u> =Series <u>20</u> =20pF	<u>A</u> =Standard <u>H</u> =Tape/ R.
	Part Number	AA	I	20M00000	F	L	E	00	A
 page C-4	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	7.2 x 5.2 x 1.13 0.28 x 0.21 x 0.05	<u>AA</u> =Fund. <u>BA</u> =3rd OT	5 x 7 4 pad	10 to 85 MHz	<u>F</u> = ±30ppm <u>G</u> =±50ppm	<u>L</u> = ±50ppm <u>N</u> = ±100ppm	<u>E</u> =0E to 70EC <u>J</u> =-40E to 85EC	<u>00</u> =Series <u>20</u> =20pF	<u>A</u> =Standard <u>H</u> =Tape/ R.
	Part Number	AA	S	20M00000	F	L	E	00	H
 page C-4	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	7.2 x 5.2 x 1.13 0.28 x 0.21 x 0.05	<u>AA</u> =Fund. <u>BA</u> =3rd OT	5 x 7 2 pad	10 to 85 MHz	<u>F</u> = ±30ppm <u>G</u> =±50ppm	<u>L</u> = ±50ppm <u>N</u> = ±100ppm	<u>E</u> =0E to 70EC <u>J</u> =-40E to 85EC	<u>00</u> =Series <u>20</u> =20pF	<u>A</u> =Standard <u>H</u> =Tape/ R.
	Part Number	AA	T	20M00000	F	L	E	00	H
 page C-5	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	6.0 x 3.5 x 1.12 0.24 x 0.14 x 0.05	<u>AA</u> =Fund. <u>BA</u> =3rd OT	6 x 3.5 4 pad	16 to 85 MHz	<u>F</u> = ±30ppm <u>G</u> =±50ppm	<u>L</u> = ±50ppm <u>N</u> = ±100ppm	<u>E</u> =0E to 70EC <u>J</u> =-40E to 85EC	<u>00</u> =Series <u>20</u> =20pF	<u>A</u> =Standard <u>H</u> =Tape/ R.
	Part Number	AA	U	20M00000	F	L	E	00	H
 page C-5	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	6.0 x 0.35 x 1.12 0.24 x 0.14 x 0.05	<u>AA</u> =Fund. <u>BA</u> =3rd OT	6 x 3.5 2 pad	16 to 85 MHz	<u>F</u> = ±30ppm <u>G</u> =±50ppm	<u>L</u> = ±50ppm <u>N</u> = ±100ppm	<u>E</u> =0E to 70EC <u>J</u> =-40E to 85EC	<u>00</u> =Series <u>20</u> =20pF	<u>A</u> =Standard <u>H</u> =Tape/ R.
	Part Number	AA	V	20M00000	F	L	E	00	H