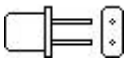
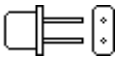
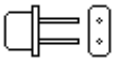
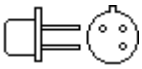
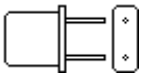
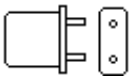
5 x 3.2 SMD	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	5.0 x 3.2 x 1.0 0.20 x 0.13 x 0.04	**AA**=Fund.	5 x 3.2 4 pad	10 to 45 MHz	**F**= ±30ppm **G**=±50ppm	**L**= ±50ppm **N**= ±100ppm	**E**=0E to 70EC	**00**=Series **20**=20pF	**A**=Standard **H**= Tape/ R.
page C-6	**Part Number**	**AA**	**W**	**20M00000**	**F**	**L**	**E**	**00**	**H**
5 x 3.2 SMD	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	5.0 x 3.2 x 1.0 0.20 x 0.13 x 0.04	**AA**=Fund.	5 x 3.3 2 pad	10 to 45 MHz	**F**= ±30ppm **G**=±50ppm	**L**= ±50ppm **N**= ±100ppm	**E**=0E to 70EC	**00**=Series **20**=20pF	**A**=Standard **H**=Tape/ R.
page C-6	**Part Number**	**AA**	**Y**	**20M00000**	**F**	**L**	**E**	**00**	**H**
UM-1 (HC80)	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	7.7 x 3.0 x 8.6 0.31 x 0.12 x 0.34	**AA**=Fund. **BA**=3rd OT	UM-1	10 to 150 MHz	**F**= ±30ppm **G**=±50ppm	**L**= ±50ppm **N**= ±100ppm	**E**=0E to 70EC **J**=-40E to 85EC	**00**=Series **20**=20pF	**A**=Standard **B**=Top Wire
page C-7	**Part Number**	**AA**	**H**	**20M00000**	**F**	**L**	**E**	**00**	**A**
UM-5 (HC52)	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	7.7 x 3.0 x 5.8 0.31 x 0.12 x 0.23	**AA**=Fund. **BA**=3rd OT	UM-5	15 to 150 MHz	**F**= ±30ppm **G**=±50ppm	**L**= ±50ppm **N**= ±100ppm	**E**=0E to 70EC **J**=-40E to 85EC	**00**=Series **20**=20pF	**A**=Standard
page C-8	**Part Number**	**AA**	**Q**	**20M00000**	**F**	**L**	**E**	**00**	**A**
UM-4	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	7.7 x 3.0 x 4.5 0.31 x 0.12 x 0.18	**AA**=Fund. **BA**=3rd OT	UM-4	20 to 150 MHz	**F**= ±30ppm **G**=±50ppm	**L**= ±50ppm **N**= ±100ppm	**E**=0E to 70EC **J**=-40E to 85EC	**00**=Series **20**=20pF	**A**=Standard
Page C-9	**Part Number**	**AA**	**D**	**20M00000**	**F**	**L**	**E**	**00**	**A**
TO-5	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	i9.6 x i6.7 i0.378 x i0.265	**AA**=Fund. **BA**=3rd OT	TO-5	5 to 150 MHz	**F**= ±30ppm **G**=±50ppm	**L**= ±50ppm **N**= ±100ppm	**E**=0E to 70EC **J**=-40E to 85EC	**00**=Series **20**=20pF	**A**=Standard
page C-10	**Part Number**	**AA**	**N**	**20M00000**	**F**	**L**	**E**	**00**	**A**
HC51	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	19.2 x 8.9 x 19.7 0.76 x 0.35 x 0.78	**AA**=Fund. **BA**=3rd OT	HC51	1.0 to 20.0 MHz	**F**= ±30ppm **G**=±50ppm	**L**= ±50ppm **N**= ±100ppm	**E**=0E to 70EC **J**=-40E to 85EC	**00**=Series **20**=20pF	**A**=Standard **B**=Top Wire **C**=Gullwing
page C-11	**Part Number**	**AA**	**M**	**20M00000**	**F**	**L**	**E**	**00**	**A**
HC6 (pin)	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	19.2 x 8.9 x 19.7 0.76 x 0.35 x 0.78	**AA**=Fund. **BA**=3rd OT	HC6	1.0 to 20.0 MHz	**F**= ±30ppm **G**=±50ppm	**L**= ±50ppm **N**= ±100ppm	**E**=0E to 70EC **J**=-40E to 85EC	**00**=Series **20**=20pF	**A**=Standard
page C-11	**Part Number**	**AA**	**A**	**20M00000**	**F**	**L**	**E**	**00**	**A**
3 x 9 Cylindrical	Dimensions mm/inch	Mode/cut	Holder	Frequency	Tol. @ 25EC	Freq. Stability	Temp. Range	Load Cap.	Options
	i9.3 x i3.1 i0.37 x i0.12	**AA**=Fund. **BA**=3rd OT	3 x 9	3.5 to 60.0 MHz	**F**= ±30ppm **G**=±50ppm	**L**= ±50ppm **N**= ±100ppm	**E**=0E to 70EC **J**=-40E to 85EC	**00**=Series **20**=20pF	**A**=Standard
page C-12	**Part Number**	**AA**	**Z**	**20M00000**	**F**	**L**	**E**	**00**	**A**