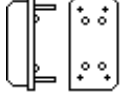
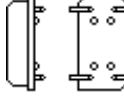

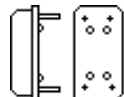
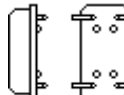
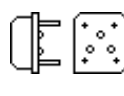
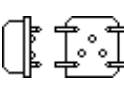
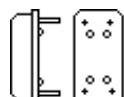
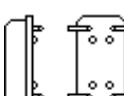


FAST TTL  page O-6	Dimensions mm/inch	Family	Package	Voltage	Temp. Range	Freq. Tolerance	Options	Frequency
	20.8 x 13.2 x 5.1 0.82 x 0.52 x 0.20	FAST TTL	Full Size	<u>1</u> = 5V <u>3</u> = 3.3V	<u>A</u> = 0E to 70EC <u>B</u> = -40E to 85EC	<u>0D</u> = ±100ppm <u>1D</u> = ±50ppm	<u>A</u> =Pin #1 Enable Hi <u>D</u> =45/55% Symmetry	(MHz)
	Part Number	TF	1	1	A	0D	AD	40M00000
FAST TTL  page O-6	Dimensions mm/inch	Family	Package	Voltage	Temp. Range	Freq. Tolerance	Options	Frequency
	20.8 x 13.2 x 5.1 0.82 x 0.52 x 0.20	FAST TTL	Full Size GullWing	<u>1</u> = 5V <u>3</u> = 3.3V	<u>A</u> = 0E to 70EC <u>B</u> = -40E to 85EC	<u>0D</u> = ±100ppm <u>1D</u> = ±50ppm	<u>A</u> =Pin #1 Enable Hi <u>D</u> =45/55% Symmetry	(MHz)
	Part Number	TF	3	1	A	0D	AD	40M00000
VCXO  page O-7	Dimensions mm/inch	Family	Package	Voltage	Temp. Range	Freq. Tolerance	Frequency	Max. Pullability
	5.2 x 7.5 x 1.8 Max. 0.29 x 0.20 x 0.07	VCXO	5 x 7 SMD	<u>1</u> = 5V <u>3</u> = 3.3V	<u>A</u> = 0E to 70EC <u>B</u> = -40E to 85EC	<u>0D</u> = ±100ppm <u>1D</u> = ±50ppm	(MHz)	<u>A</u> =±100ppm Max. <u>B</u> =±50ppm Max.
	Part Number	V	5	1	A	0D	40M00000	A
VCXO  page O-8	Dimensions mm/inch	Family	Package	Voltage	Temp. Range	Freq. Tolerance	Frequency	Max. Pullability
	20.8 x 13.2 x 5.1 0.82 x 0.52 x 0.20	VCXO	Full Size	<u>1</u> = 5V <u>3</u> = 3.3V	<u>A</u> = 0E to 70EC <u>B</u> = -40E to 85EC	<u>0D</u> = ±100ppm <u>1D</u> = ±50ppm	(MHz)	<u>A</u> =±100ppm Max. <u>B</u> =±50ppm Max.
	Part Number	V	1	1	A	0D	40M00000	A
VCXO  page O-8	Dimensions mm/inch	Family	Package	Voltage	Temp. Range	Freq. Tolerance	Frequency	Max. Pullability
	20.8 x 13.2 x 5.1 0.82 x 0.52 x 0.20	VCXO	Full Size GullWing	<u>1</u> = 5V <u>3</u> = 3.3V	<u>A</u> = 0E to 70EC <u>B</u> = -40E to 85EC	<u>0D</u> = ±100ppm <u>1D</u> = ±50ppm	(MHz)	<u>A</u> =±100ppm Max. <u>B</u> =±50ppm Max.
	Part Number	V	3	1	A	0D	40M00000	A
VCXO  page O-9	Dimensions mm/inch	Family	Package	Voltage	Temp. Range	Freq. Tolerance	Frequency	Max. Pullability
	20.8 x 13.2 x 5.1 0.82 x 0.52 x 0.20	VCXO	Half Size	<u>1</u> = 5V <u>3</u> = 3.3V	<u>A</u> = 0E to 70EC <u>B</u> = -40E to 85EC	<u>0D</u> = ±100ppm <u>1D</u> = ±50ppm	(MHz)	<u>A</u> =±100ppm Max. <u>B</u> =±50ppm Max.
	Part Number	V	2	1	A	0D	40M00000	A
VCXO  page O-9	Dimensions mm/inch	Family	Package	Voltage	Temp. Range	Freq. Tolerance	Frequency	Max. Pullability
	13.2 x 13.4 x 5.08 0.52 x 0.52 x 0.20	VCXO	Half Size GullWing	<u>1</u> = 5V <u>3</u> = 3.3V	<u>A</u> = 0E to 70EC <u>B</u> = -40E to 85EC	<u>0D</u> = ±100ppm <u>1D</u> = ±50ppm	(MHz)	<u>A</u> =±100ppm Max. <u>B</u> =±50ppm Max.
	Part Number	V	4	1	A	0D	40M00000	A
ECL  page O-10	Dimensions mm/inch	Family	Package	Voltage	Temp. Range	Freq. Tolerance	Frequency	Pin Configurations
	20.8 x 13.2 x 5.1 0.82 x 0.52 x 0.20	ECL	Full Size	<u>1</u> = 5V	<u>A</u> = 0E to 70EC <u>B</u> = -40E to 85EC	<u>0D</u> = ±100ppm <u>1D</u> = ±50ppm	(MHz)	please see page 10
	Part Number	E	1	1	A	0D	40M00000	AC
ECL  page O-10	Dimensions mm/inch	Family	Package	Voltage	Temp. Range	Freq. Tolerance	Frequency	Pin Configurations
	20.8 x 13.2 x 5.1 0.82 x 0.52 x 0.20	ECL	Full Size GullWing	<u>1</u> = 5V	<u>A</u> = 0E to 70EC <u>B</u> = -40E to 85EC	<u>0D</u> = ±100ppm <u>1D</u> = ±50ppm	(MHz)	please see page 10
	Part Number	E	3	1	A	0D	40M00000	AC