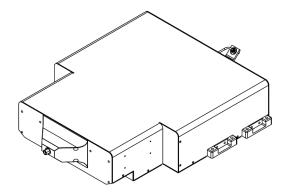


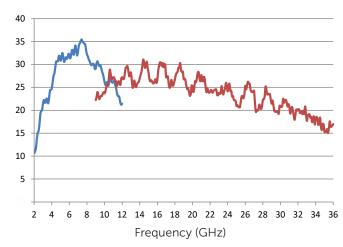
## C3620 Fundamental Tuner (2.0-36.0 GHz)

## DELTA TUNERS FOR FUNDAMENTAL ON-WAFER LOAD PULL

Focus Microwaves' new delta series of electro-mechanical tuners is designed specifically for high frequency on wafer measurements. The tuner's low profile allows it to be placed within the wafer perimeter and allows for a direct connection between the probe tip and the tuner, eliminating all possible insertion loss between the DUT and the tuner. This revolutionary new tuner design enables the engineer to achieve optimum tuning range, with a tuner whose footprint and weight has been dramatically reduced.

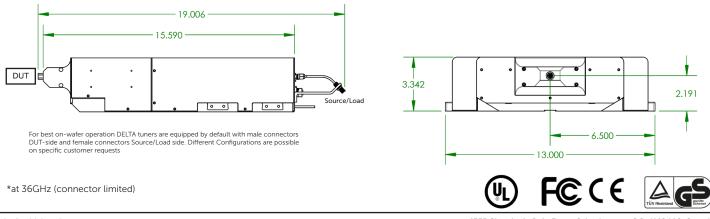


Model	Freq. Range (GHz)	Connector Type	VSWR (min/typical)	Maximum Power* (W, CW)	Repeatability (min, dB/ typical, dB)	Weight (lbs)	Length (in)
C3620	2.0 - 36.0	2.92 mm	≥10:1/15:1	21	-40/-50	24	19.006



VSWR Lo/Hi

## Dimensions



DS-C3620-V01

4555 Chemin du Bois-Franc, Saint-Laurent, QC. H4S 1A8, Canada T: (514) 684-4554 F: (514) 684-8581 W: www.focus-microwaves.com

The information contained in this leaflet can change without prior notice, all rights reserved.