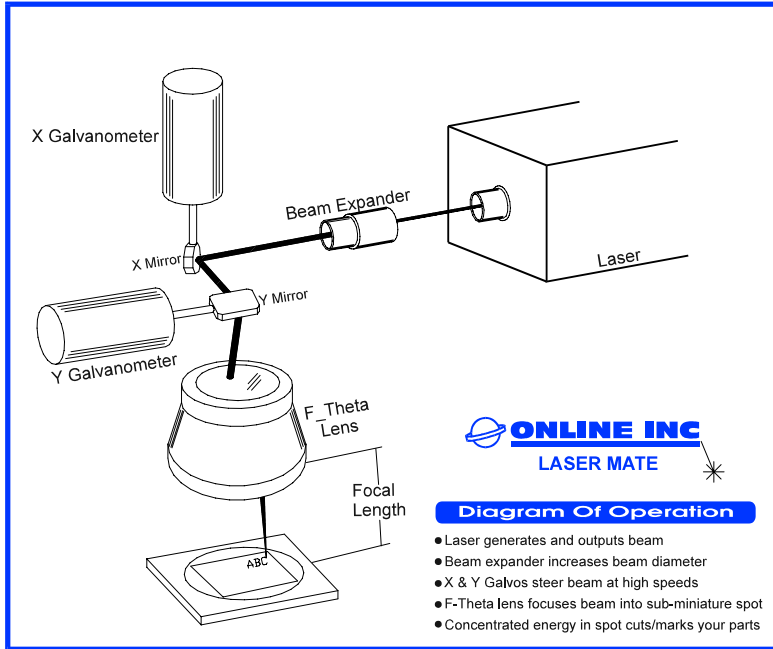


GALVANOMETER BEAM DELIVERY



HIGH SPEED PERFORMANCE!

Two statically mounted galvanometers are used to direct the laser beam in the X and Y axis through an f-theta lens. This is the fastest method of laser marking available. Speeds in excess of 300 characters per second may be attained. The two pivoting mirrors are the only moving parts on this system. The f-theta lens is available in sizes from 2" x 2" to 12" x 12" marking field. These systems may be adapted to virtually any type of laser marking application.



The Laser Mate II operates with high speed galvanometers.

