
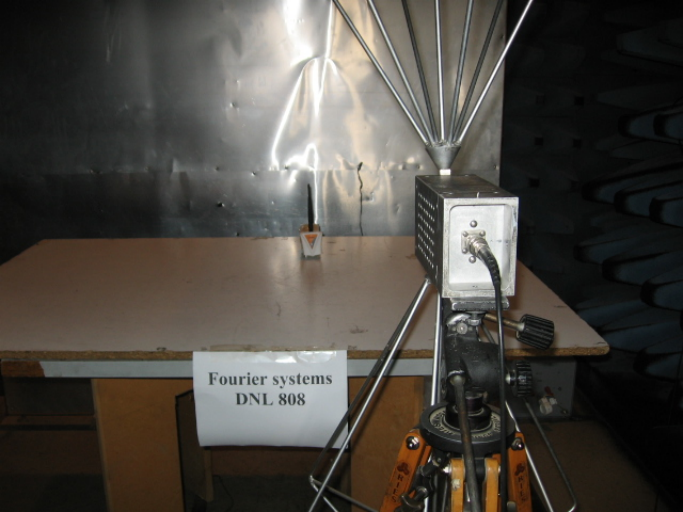


Fourier systems
DNL 810



The image shows a Fourier Systems DNL804 laser system. A white rectangular control box with a cable connected to its side is mounted on a tripod. The tripod is positioned on a wooden table. A small, white, V-shaped component is placed on the table surface. In the background, a large, crinkled, reflective metallic sheet is visible. The tripod has orange and black sections, with the word 'HIT' partially visible on the orange parts. A black adjustment knob is also visible on the tripod's arm.

Fourier Systems
DNL804



Fourier systems
DNL 808