



EXHIBIT 2

EXPOSITORY STATEMENT

Compact Fluorescent Lamp (CFL) Circuit Description:

The basic function of CFL electronic ballast circuit is to convert AC voltage at line frequency to a much higher frequency, usually in the 40 K Hz to 60 K Hz range. Normally a two-stage process is used. The AC input voltage is rectified to DC voltage and then this DC voltage is convert to AC voltage at high frequency through switching circuit design. The high frequency AC voltage powers the fluorescent lamp through LC filter network.