EXHIBIT 5

PRODUCT LABELLING

5.0 Product Labelling

The label and label location are attached.

5.1 Label Artwork

Figure 5.1 Label

An engineering drawing of the label which will be permanently affixed to the unit is shown on the following page.

This label will be attached to the unit at the location shown in Exhibit 5.2.

DURO-TEST

NRTL/C UL1993 LR109160 FCC ID:MA4-DT3 Spiralux™ 23W • 120V • 2700K • 50/60Hz • 350ma. • Prod# 11971N 85

Not for use in lighting devices controlled by a dimmer / Ne pas utiliser dans des appareils d'eclairage commandes par un gradateur

DURO-TEST

NRTL/C UL1993 LR109160 FCC ID:MA4-DT3 Spiralux™ 23W • 120V • 2700K • 50/60Hz • 350ma. • Prod# 11971N 85

Not for use in lighting devices controlled by a dimmer / Ne pas utiliser dans des appareils d'eclairage commandes par un gradateur

DURO-TEST

NRTL/C UL1993 LR109160 FCC ID:MA4-DT3 Spiralux™ 23W • 120V • 2700K • 50/60Hz • 350ma. • Prod# 11971N 85

Not for use in lighting devices controlled by a dimmer / Ne pas utiliser dans des appareils d'eclairage commandes par un gradateur

5.2 Label Location

Figure 5.2 Label Location

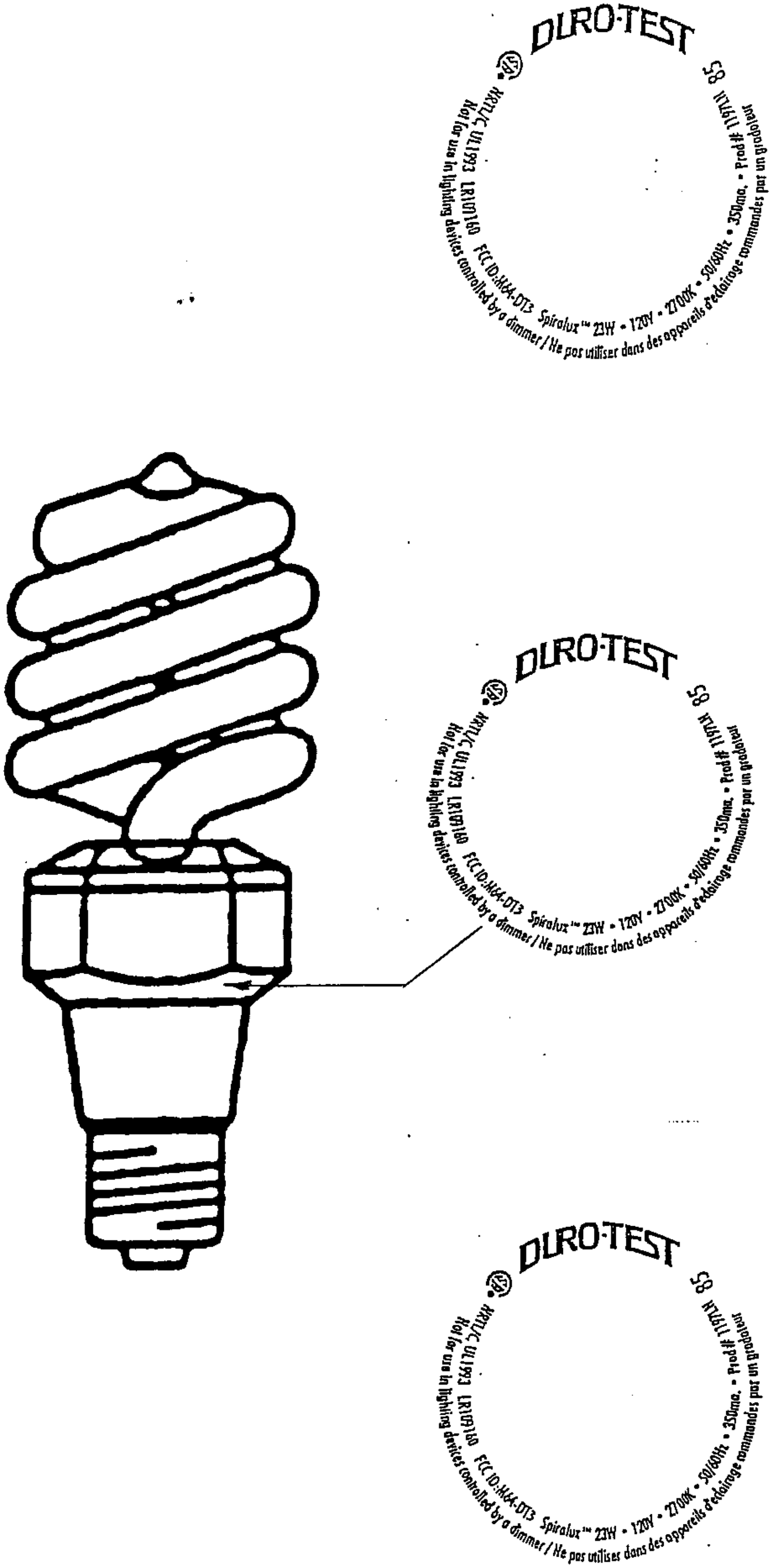

DURO-TEST
NRTL/C UL1993 LR107160 FCC ID:HX4-DT3 Spiralux™ 23W • 120V • 2700K • 50/60Hz • 350ma. • Prod# 11971N 85
Not for use in lighting devices controlled by a dimmer / Ne pas utiliser dans des appareils d'eclairage commandes par un gradateur
DURO-TEST
NRTL/C UL1993 LR107160 FCC ID:HX4-DT3 Spiralux™ 23W • 120V • 2700K • 50/60Hz • 350ma. • Prod# 11971N 85
Not for use in lighting devices controlled by a dimmer / Ne pas utiliser dans des appareils d'eclairage commandes par un gradateur
DURO-TEST
NRTL/C UL1993 LR107160 FCC ID:HX4-DT3 Spiralux™ 23W • 120V • 2700K • 50/60Hz • 350ma. • Prod# 11971N 85
Not for use in lighting devices controlled by a dimmer / Ne pas utiliser dans des appareils d'eclairage commandes par un gradateur

EXHIBIT 6

TECHNICAL SPECIFICATIONS

6.0 Technical Specifications

The block diagram and schematic diagram of the Fluorescent Ballast are attached.

Figure 6.1 Fluorescent Ballast Block Diagram

DURO-TEST CORPORATION
185 Scoles Avenue, Clifton, NJ 07012
201-472-1900
Fax. 201-472-5220

DURO-TEST
LIGHTING

FCC Certification submission: Ballast model 1197LN

Intend FCC ID number: M64-DT3

Technical description of ballast:

The ballast consists of two sub-systems. The first is a double voltage rectification circuit responsible for the rectification of a 120 volt 50/60Hz line input to a stable DC voltage. The later system is an oscillating circuit that is used to drive the fluorescent arc tube at a high frequency voltage. All timing is derived from 30kHz to 38kHz in the oscillating circuit.

Block diagram of ballast:

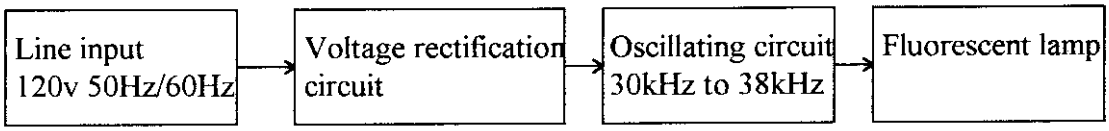
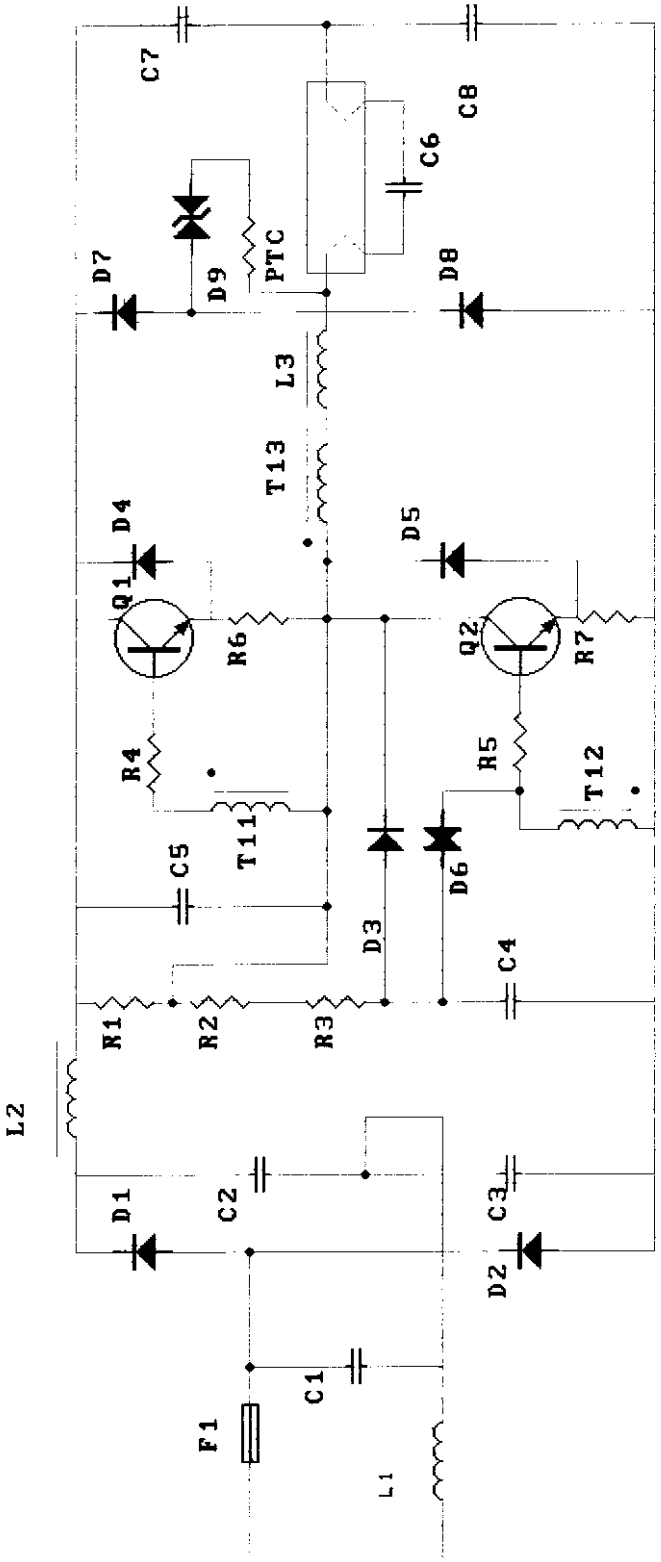


Figure 6.2 Fluorescent Ballast Schematic Diagram

DURO-TEST CORPORATION
185 Scoles Avenue, Clifton, NJ 07012
201 472-1900
Fax: 201-472-5220

DURO-TEST
LIGHTING

23w Spiralux Ballast



January 1998