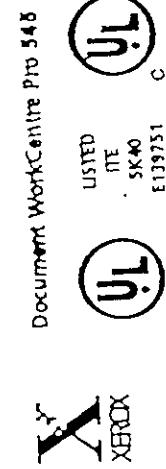


Fating Label

May 27, 1998

UC-98067

BJTOH-9800
TEC CORPORATION
6-78 MINAMI-MICHO MISITAMA SHI,
SHIZUOKA-KEN, JAPAN



This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) This device may not cause harmful interference. 2) This device must accept any interference received, including interference that may cause undesired operation.

FCC ID: BJTOH - 98001 Complies with Part 15 FCC Rules.

FCC Registration No.

Alnyg Equipment/Nb sonnerie

USOC RJ11C Jack No.

Complies with FDA radiation Performance Standards, 21 CFR Subchapter J.

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.
Cet appareil numerique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

Made in Malaysia/Fait en Malaisie

Torba of Canada

May 27, 1998

UC-98067

BJIOH-98001

TEC CORPORATION

6-78 MINAMI-CHO, MISHIMA-SH

SHIZUOKA-KEN, JAPAN

EQUIPMENT LABEL

Laser Facsimile Model TF 610

TOSHIBA FACSIMILE
MODEL TF610

120V ~ 3.3A
60Hz
NO.

TOSHIBA OF CANADA LIMITED

MADE IN JAPAN



LISTED
I.T.E.
5K40
E139251

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions.
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received,
including interference that may cause undesired operation.

FCC ID: BJIOH-98001
Complies with Part 68, FCC Rules.
FCC Registration No.

Ringer Equivalence

Jack No. USOC RJ11C

This Product complies with Regulations 21 CFR chapter I subchapter J, Section 1010, 1040 at date of Manufacture.
TOSHIBA AMERICA INFORMATION SYSTEMS, INC.
9710 Irvine Blvd, P.O. Box 15724, Irvine, CA 92713-9724
Manufactured.