64.0

50.0

FS-1300D   AC 120V 60Hz 7.5A

KYOCERA MITA Corporation
TAMAKI PLANT
704-19 NOJINO, TAMAKI-TOWN WATARAI-COUNTY, MIE-PREF. JAPAN
MANUFACTURED: C11

Complies with FDA radiation performance standards,21 CFR Subchapter J.

FC   c(UL)US LISTED   8J68 I.T.E.

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:E522HS0108**

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
                                    Contains IC:1059B-2HS0108

·REMOVE POWER CORD BEFORE SERVICE AND FUSE REPLACEMENT.
·POUR PRÉVENIR LES CHOCS ELECTRIQUES, COUPER L'ALIMENTATION
 AVANT DE REMPLACER LE FUSIBLE.

 >ABS<   DESIGNED IN JAPAN / ASSEMBLED IN CHINA

Pictures of Printer FS-1300D

Location of rating label with FDD ID