P-85 Label information Label B 管理医療機器(特定保守管理医療機器、設置管理医療機器) X 線平面検出器出力読取式デジタルラジオグラフ DIRECT DIGITIZER SKR 3000 产品生产日期 四 2021-12-28 产品 批号 **SN ADU0-00001** (01) 04560141950269 (21) ADU0-00001 GS1 SKR 3000/MODEL: P-85 KONICA MINOLTA, INC. 1 Sakura-machi, Hino-shi, Tokyo, 191-8511, Japan MADE IN JAPAN デジタルラジオグラフィー SKR 3000 認証番号 228ABBZX00115000 製造販売元 コニカミノルタ株式会社 東京都日野市さくら町1番地 MADEIN JAPAN (AeroDR 3 1417HL) FCC ID:YR7SKR3000P8 ISED:1048H-SKR3000P8 This device complies with Part 15 of FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject **C** € 0197 **C** € to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired Label B operation of this device. This Class A digital apparatus **★** 【 (*) **①** complies with Canadian CAN ICES-3(A)/NMB-3(A) Konica Minolta Business Solutions Europe GmbH Capellalaan 65, 2132 JL, Hoofddorp, The Netherlands Label A Label A 21 15.5 Units of measure: [mm] Label Location (Back side) 管理医療機器(特定保守管理医療機器、設置管理医療機器 DIRECT DIGITIZER SKR 3000 X 線平面検出器出力読取式デジタルラジオグラフ デジタルカジオグラフィー SKR 3000 KONICA MINOLTA, INC. 1 Sakura-machi, Hino-shi, Tokyo, 191-8511, Japan MADE IN JAPAN 228ABBZX00115000 製造販売元 コニカミノルタ株式会社 東京都日野市さくら町 1 番地 MADE IN JAPAN This device complies with Part 15 of FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject **(€**0197 **(€** to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of this device. This Class A digital apparatus **★** ¶ (**?**) **①** complies with Canadian CAN ICES-3(A)/NMB-3(A). IP56 Konica Minolta Business Solutions Europe GmbH Capellalaan 65, 2132 JL, Hoofddorp, The Netherlands

Notation dimensions (FCC ID / ISED No.)