

SONY® MODEL URX-P41D 14 UHF SYNTHESIZED DIVERSITY TUNER DC IN 3/3.3/5V === 430mA FREQUENCY RANGE 14 — 25 470.125-541.875MHz CAN RSS-Gen/CNR-Gen CAN ICES-3 (B)/NMB-3(B)		No. 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. IC:409B-URXP41D FCC ID: AK8URXP41D Sony Corporation Made in Korea 5-031-218-01
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SONY® MODEL URX-P41D 25 UHF SYNTHESIZED DIVERSITY TUNER DC IN 3/3.3/5V === 430mA FREQUENCY RANGE 25 — 36 536.125-607.875MHz CAN RSS-Gen/CNR-Gen CAN ICES-3 (B)/NMB-3(B)		No. 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. IC:409B-URXP41D FCC ID: AK8URXP41D Sony Corporation Made in Korea 5-031-218-11
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SONY® MODEL URX-P41D 90 UHF SYNTHESIZED DIVERSITY TUNER FREQUENCY RANGE 9J — 9K 941.625-951.875MHz 9L 953.000-956.125MHz 956.625-959.625MHz		No. 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. DC IN 3/3.3/5V === 430mA FCC ID: AK8URXP41D Sony Corporation Made in Korea 5-031-218-31
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