

UTX-P40 Name Plate (FCC)

SONY® 5-014-616-01

MODEL UTX-P40 **14**
UHF SYNTHESIZED TRANSMITTER
DC IN 3/5V=== 380mA
FREQUENCY RANGE

14 — 25
470.125-541.875MHz

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.

CAN ICES-3 (B)/NMB-3(B)
IC : 409B-UTXP40
FCC ID : AK8UTXP40
Sony Corporation Made in Korea

No.

SONY® 5-014-616-11

MODEL UTX-P40 **25**
UHF SYNTHESIZED TRANSMITTER
DC IN 3/5V=== 380mA
FREQUENCY RANGE

25 — 36
536.125-607.875MHz

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.

CAN ICES-3 (B)/NMB-3(B)
IC : 409B-UTXP40
FCC ID : AK8UTXP40
Sony Corporation Made in Korea

No.

SONY® 5-014-616-31

MODEL UTX-P40 **90**
UHF SYNTHESIZED TRANSMITTER
DC IN 3/5V=== 380mA
FREQUENCY RANGE

9J — 9K
941.625-951.875MHz
9L
953.000-956.125MHz
956.625-959.625MHz

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.

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No.

UTX-P40 OUTLINE DRAWING

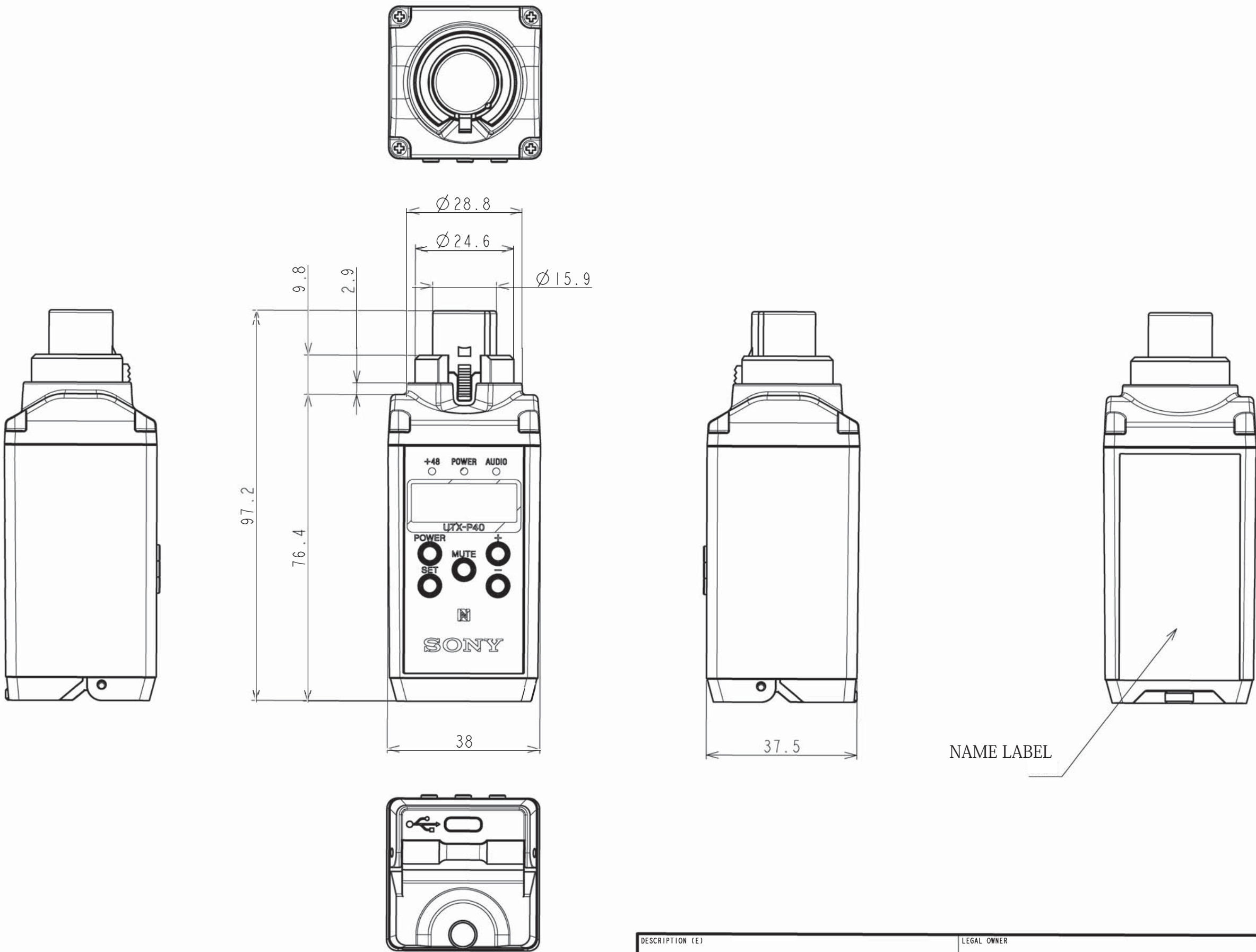
DRAWING

SONY STANDARD

A3
18.08

A
B
C
D
E
F

A
B
C
D
E
F



DESCRIPTION (E)	LEGAL OWNER	SCALE 1 : 1
DESCRIPTION (J)	PART NO.	SHEET/PAGES 1 / 1