## DIVERSITY WIRELESS TUNER UNIT DU-3200A

POWER SUPPLY DC12V (Supplied from built-in equipment)

CURRENT CONSUMPTION Approx. 100mA

RECEIVING FREQUENCY 322.025MHz~322.150MHz,

322.250MHz~322.400MHz (13 channels at 25kHz intervals)

RECEIVING SCHEME PLL control superheterodyne

RECEIVER SENSITIVITY 20dB  $\mu$  V or less (S/N 45dB  $\pm$ 2.25kHzFM)

SQUELCH SENSITIVITY 21dB  $\mu$  V INDICATOR 2 color LED × 2 Stand by: LED (Red)

Receiving: Selected carrier/ LED(Green), Non-selected carrier/ LED(Red)

RATED OUTPUT -20dBV

DISTORTION 3% or less (at  $\pm 8kHzFM$ )

FREQUENCY RESPONSE 50Hz $\sim$ 7kHz (at 1kHz basis, 50  $\mu$ s emphasis)

TEMPERATURE RANGE 0°C∼+40°C

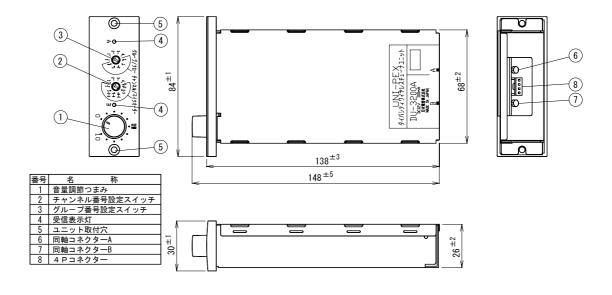
FINISH Panel (ABS resin): Black (Munsell approx.N1)

Case (Steel plate)

DIMENSIONS 84(W) x 30(H) x 148(D) mm

MASS Approx. 200g

ACCESSORIES Instruction manual x1, Setting driver x1



Unit: mm

BUSINESS