

1. GENERAL SPECIFICATIONS

A. FREQUENCY

CH=2 CHANNELS: 467.5625 CH 8 and 467.6625 Mhz CH 12

B. RECEIVER

1. SENSITIVITY

UNIT NOMINAL

FOR 12D DB SINAD

uV 0.5

FOR CAL SIG. DETECTION

uV 0.35

2. MAX.AUDIO OUTPUT @ 10% THD

MW 100

3. MAX.S/N RATIO @ 1Mv RF INPUT

dB 45

4. SQUELCH

a) SENS.

uV 0.5

b) ATTACK TIME

mS 120

c) CLOSING TIME

mS 200

5. AUDIO FREQUENCY RESP.

@ 300 HZ

dB -6

@ 3000 HZ

dB -6

6. SIGNAL DISPLACEMENT BW

+-KHZ 5

7. ADJACENT CH.REJECTION

dB 55

8. INTERMODULATION REJECTION

dB 55

9. SPURIOUS RESPONSE REJECTION

dB 65

C. TRANSMITTER

1. EFFECTIVE RADIATED POWER

UNIT NOMINAL

2. CARRIER FREQ. STABILITY

mW 200

3. MODULATION LIMITING

Hz 500

4. CARRIER ATTACK TIME

KHz 3.0

mS 80

5. AUDIO FREQUENCY RESPONSE

UNIT NOMINAL

@ 300 HZ

dB -6

@ 3000 HZ

dB -6

6. AUDIO DISTORTION

% 3

7. HUM NOISE

dB 45

8. TRANSIENT FREQ. BEHAVIOR

a) TX ON

mS 30

b) TX OFF

mS 5

D. POWER SUPPLY

1. BATTERY LIFE (1:1:8 RATIO)

HR 24

2. BATTERY, AA x 3

V 3.6-4.5

美術部資料提供標籤			
資料名稱	TRA001 英文說明書		
源資料		收文號	B16747
文件名	TRA001INS-E.DOC	碟號	TRA001-01*
審核	MAZUKI	制作	住崎
確認		日期	02.28.00

陳紀人

2/28/2000

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