

LICENSING REQUIREMENTS

This equipment complies with Part 74 of the FCC Rules.

A license is required for operation subjective device will be issued only to the following:

- (1) A licensed of an AM, FM, TV, or international broadcast station or low power TV station. Low power auxiliary stations will be licensed for used with a specific broadcast or low power TV station or combination of stations licensed to the same licensee within the same community.**
- (2) A broadcast network entity.**
- (3) A cable television system operator who operates a cable system that produces program material for origination or access cablecasting as defined in §76.5(r)**
- (4) Motion picture producers as defined in §74.801.**
- (5) Television program producers as defined in §74.801.**
- (6) Licensees an conditional licensees of stations in the Multipoint Distribution service and Multichannel Multipoint Distribution Service as defined in §21.2 of this chapter, or entities that hold an executed lease agreement with an MDS or MMDS licensee or conditional licensee or with an Instructional Television Fixed service licensee or permittee.**

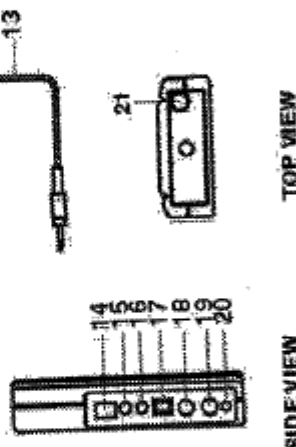
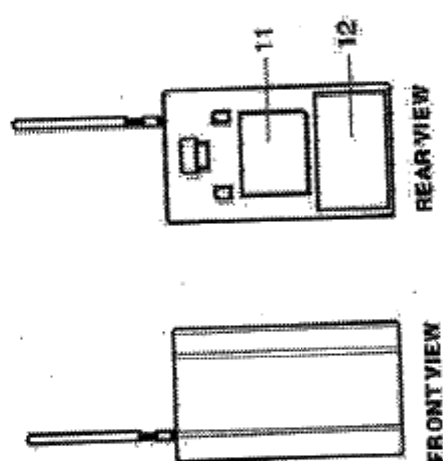
TRANSMITTER

1. Lapel Microphone (MIC)
2. Belt Clip
3. Battery Compartment Cover
4. External MIC Jack
5. Power ON Indicator
6. MIC Level Control
7. Power ON/OFF Switch
8. Channel Selector Switch
9. Group Selector Switch
10. DC 3V Input Jack

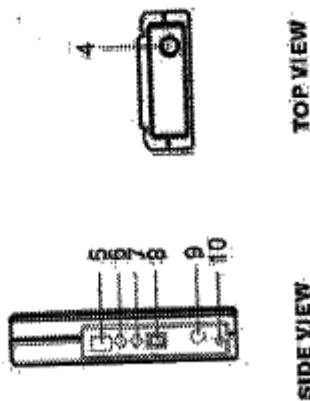
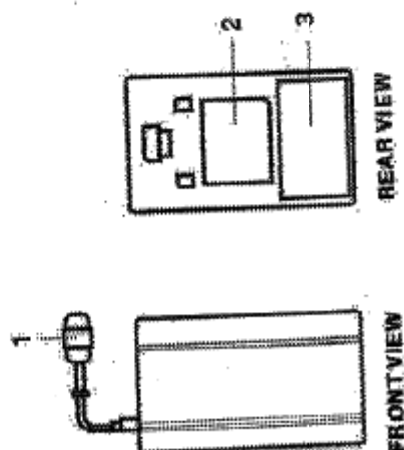
RECEIVER

11. Rod Antenna
12. Mounting Bracket
13. Audio Signal Cord
14. Power On Indicator
15. Earphone Output Jack
16. Audio Output Jack
17. Power ON/OFF Switch
18. Channel Selector Switch
19. Group Selector Switch
20. DC 3V Input Jack
21. Audio Output Adjustor

RECEIVER VIEW



TRANSMITTER VIEW



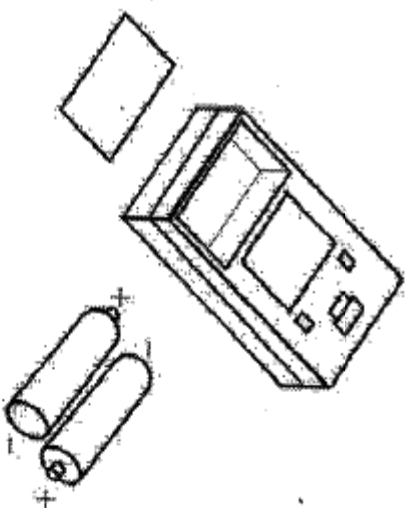
IC3
1/2 BR15218

IC4
DS2011

IC3
1/2 BR15218

The GALLS INC RH-601 wireless microphone kit is compact, light weight and compatible with nearly all video Camcorders regardless of format, i.e. 8mm VHS, or Beta. The RH-601 works on the FM band at approx. 200 MHz and can transmit and receive signals from over 300 feet.

The RH-601 allows operating on P.L. 64 channels for clear, clean transmission throughout the operating range. Before you attempt to operate this system, make sure you understand the function and operation of each component.



POWER SOURCE

The transmitter and receiver are both operated by 2 pieces of "AA" batteries. Before use, please insert the batteries into the compartment per the engraved diagram on the rear panel (see Figure A).

Battery life with alkaline batteries is approximately 10 hours of in-use time.

Note: The batteries must be removed immediately if the unit will not be used for a long period of time to avoid battery leakage.

TRANSMITTER OPERATION

TRANSMITTING: This unit provides 64 transmitting channels for your selection.

1) Install the batteries:

a. Be sure the Power ON/OFF Switch  is in the O position before installing batteries.

b. Install batteries:

2) Switch the Channel Selector switch  and  to your desired channel.

3) Use the Belt Clip  on the back of the cover to clip the transmitter on to the belt or put it into your pocket.

4) Plug the Lapel Microphone  into the External Microphone Jack .

5) Clip the Lapel Microphone  to your necktie, suitcollar, etc.

Enabling you to get a clear transmission.

6) Slide the power ON/OFF switch  to ON position (The LED indicator  will light in this mode).

7) You can also transmit through a hand-held microphone (optional) by plugging it into the External Microphone Jack . (Please see Figure B)

8) Adjust the MIC level control  for properly MIC'ing.