

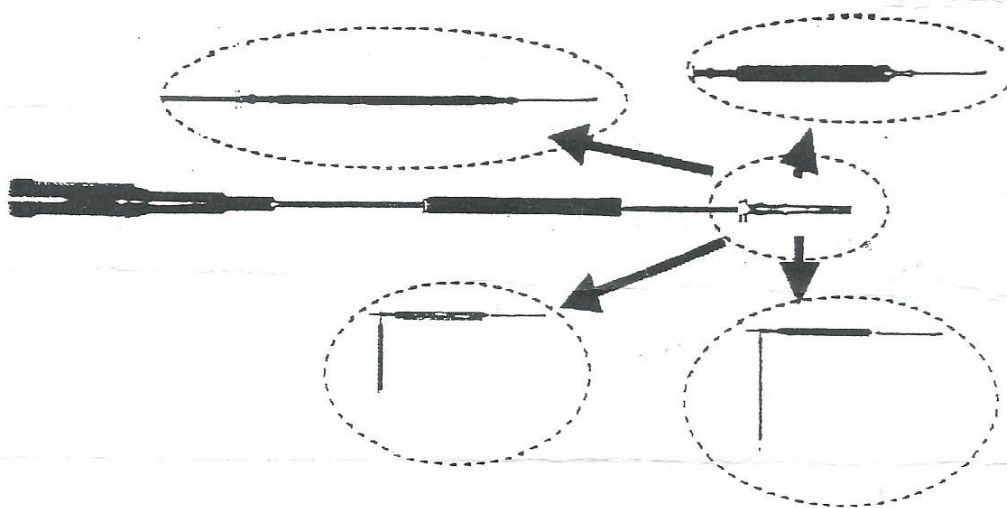
# HIGH PERFORMANCE MULTI-BAND HF/VHF/UHF MOBILE COMMUNICATION ANTENNA

## UVH-600

### Specifications

FREQUENCY RANGE 50 / 144 / 430 MHz  
28 / 50 / 144 / 430 MHz  
7 / 50 / 144 / 430 MHz  
14 / 50 / 144 / 430 MHz  
7 / 14 / 50 / 144 / 430 MHz  
14 / 21 / 50 / 144 / 430 MHz  
7 / 21 / 50 / 144 / 430 MHz  
14 / 28 / 50 / 144 / 430 MHz  
7 / 28 / 50 / 144 / 430 MHz  
21 / 28 / 50 / 144 / 430 MHz  
/ 30 MHz / 50MHz / 144 MHz & AIR BAND

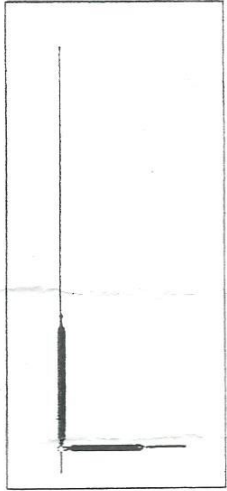
VSWR	Low VSWR
POLARIZATION	Vertical
IMPEDANCE	50 Ohm
POWER CAPACITY	200 Watis (144 / 430 MHz SSB ) 120 Watis (50MHz & LOWER )
CONNECTOR	PL-259



50/144/430 MHz

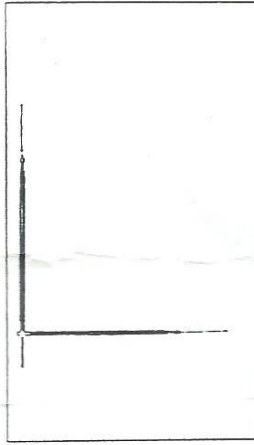


7/14/50/144/430 MHz



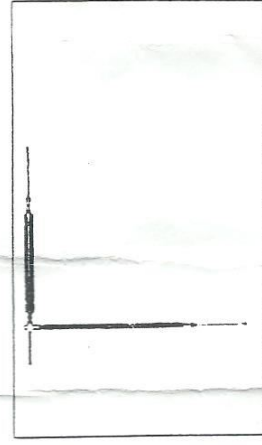
USE L-14 WHIP SET (WHIP L:75mm) IN HORIZONTAL  
USE L-7 WHIP SET (WHIP L:480mm) IN VERTICAL

21/28/50/144/430 MHz



USE L-28 WHIP SET (WHIP L:95mm) IN HORIZONTAL  
USE L-21 WHIP SET (WHIP L:85mm) IN VERTICAL

14/28/50/144/430 MHz

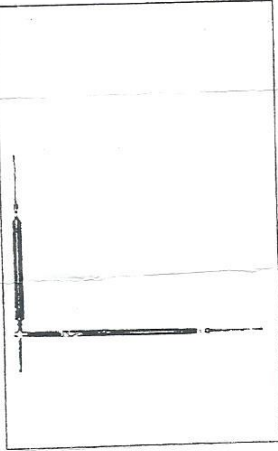


USE L-28 WHIP SET (WHIP L:95mm) IN HORIZONTAL  
USE L-14 WHIP SET (WHIP L:85mm) IN VERTICAL

50/144/430 MHz



14/21/50/144/430 MHz



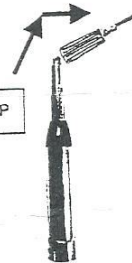
USE L-21 WHIP SET (WHIP L:85mm) IN HORIZONTAL  
USE L-14 WHIP SET (WHIP L:85mm) IN VERTICAL



LOOSE THE FERRULE AND SLIDE IT UP.



PULL THE WHIP OUT



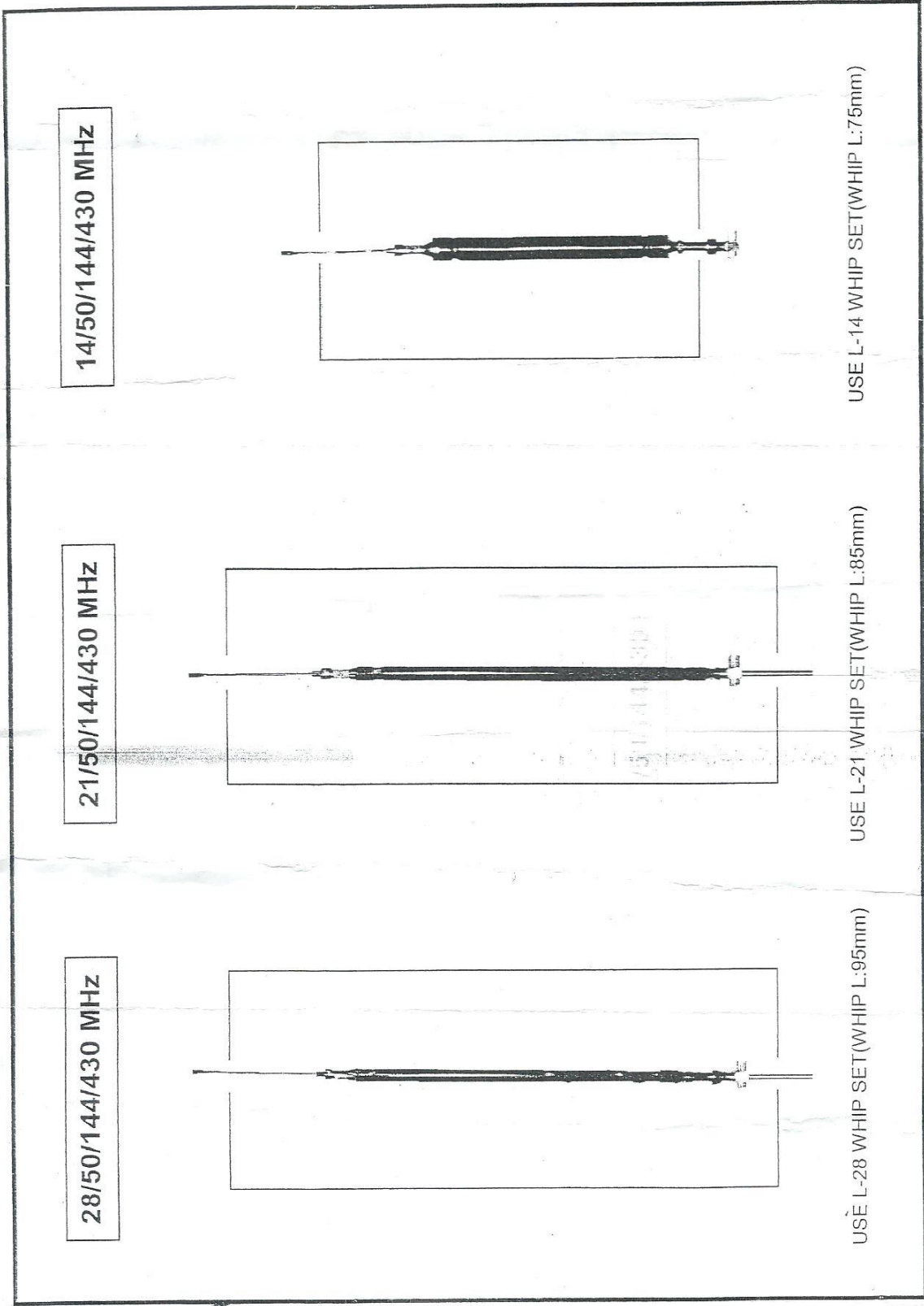
BAND THE WHIP

50/144/430 MHz

28/50/144/430 MHz

21/50/144/430 MHz

14/50/144/430 MHz



USE L-28 WHIP SET(WHIP L:95mm)

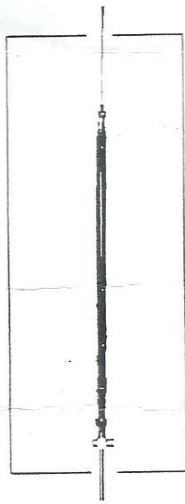
USE L-21 WHIP SET(WHIP L:85mm)

USE L-14 WHIP SET(WHIP L:75mm)

50/144/430 MHz

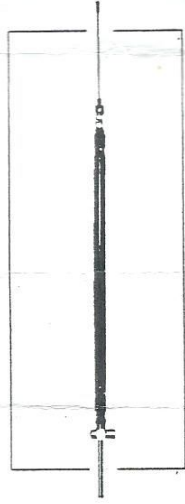


28/50/144/430 MHz



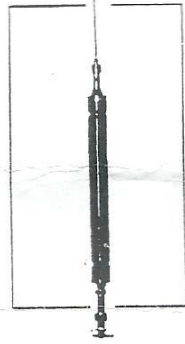
USE L-28 WHIP SET (WHIP L:95mm)

21/50/144/430 MHz



USE L-21 WHIP SET (WHIP L:85mm)

14/50/144/430 MHz

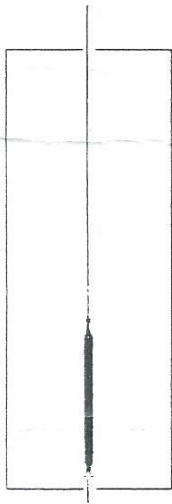


USE L-14 WHIP SET (WHIP L:75mm)

50/144/430 MHz

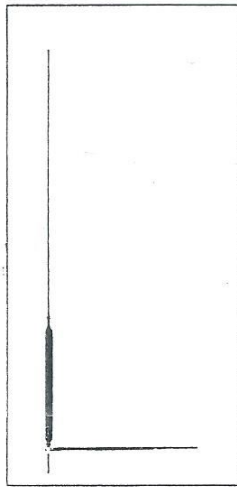


7/50/144/430 MHz



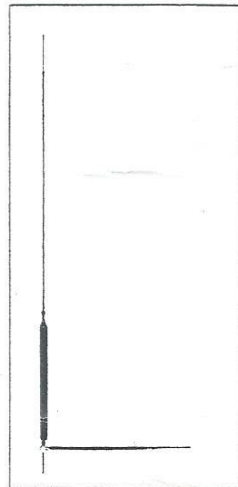
USE L-7 WHIP SET (WHIP L:480mm)

7/28/50/144/430 MHz



USE L-28 WHIP SET (WHIP L:95mm) IN HORIZONTAL  
USE L-7 WHIP SET (WHIP L:508mm) IN VERTICAL

7/21/50/144/430 MHz



USE L-21 WHIP SET (WHIP L:85mm) IN HORIZONTAL  
USE L-7 WHIP SET (WHIP L:508mm) IN VERTICAL