TETRA SERIES PROGRAMMING QUICK REFERENCE

TETRA SERIES PROGRAMMING QUICK REFERENCE

72 Mhz CH 11-35 DIP SWITCH SETTINGS FOR TRANSMITTER TYPE





72 Mhz CH 36-60 DIP SWITCH SETTINGS FOR TRANSMITTER TYPE





53 Mhz AND LOWER DIP SWITCH SETTINGS FOR TRANSMITTER TYPE







■ INDICATES SWITCH POSITION

NOTE: TETRA FM SERIES RECEIVERS ARE DESIGNED TO OPERATE WITH ALL TRANSMITTERS THAT ARE CAPABLE OF PPM (STANDARD FM) MODULATION. THE TETRA FM SERIES WILL **WORK WITH THE FUTABA 9ZAPS OR 9ZHPS SYNTHESIZED** TRANSMITTERS IN PPM MODE WITHOUT MODIFICATION ON CHANNELS 11-35. TETRA FM SERIES ARE NOT RECOMMENDED FOR USE WITH FUTABA 9ZAPS OR 9ZHPS **SYNTHESIZED** TRANSMITTERS ON CHANNELS 36-60.

72 Mhz CH 11-35 DIP SWITCH SETTINGS FOR TRANSMITTER TYPE





72 Mhz CH 36-60 DIP SWITCH SETTINGS FOR TRANSMITTER TYPE





53 Mhz and lower dip switch settings for transmitter type

FUTABA, HITEC, JR. AIRTRONICS



ACE. SOME OLD FUTABA



■ INDICATES SWITCH POSITION

NOTE: TETRA FM SERIES RECEIVERS ARE DESIGNED TO OPERATE WITH ALL TRANSMITTERS THAT ARE CAPABLE OF PPM (STANDARD FM) MODULATION. THE TETRA FM SERIES WILL **WORK WITH THE FUTABA 9ZAPS OR 9ZHPS SYNTHESIZED** TRANSMITTERS IN PPM MODE WITHOUT MODIFICATION ON CHANNELS 11-35. TETRA FM SERIES ARE NOT RECOMMENDED FOR USE WITH FUTABA 9ZAPS OR 9ZHPS **SYNTHESIZED** TRANSMITTERS ON CHANNELS 36-60.

TETRA SERIES PROGRAMMING QUICK REFERENCE

72 Mhz CH 11-35 DIP SWITCH SETTINGS FOR TRANSMITTER TYPE





72 Mhz CH 36-60 DIP SWITCH SETTINGS FOR TRANSMITTER TYPE





53 Mhz and lower dip switch settings for transmitter type

FUTABA, HITEC, JR. AIRTRONICS



ACE. SOME OLD FUTABA 1 2 3 4 5

NOTE: TETRA FM SERIES RECEIVERS ARE DESIGNED TO OPERATE WITH ALL TRANSMITTERS THAT ARE CAPABLE OF PPM (STANDARD FM) MODULATION. THE TETRA FM SERIES WILL **WORK WITH THE FUTABA 9ZAPS OR 9ZHPS SYNTHESIZED** TRANSMITTERS IN PPM MODE WITHOUT MODIFICATION ON CHANNELS 11-35. TETRA FM SERIES ARE NOT RECOMMENDED FOR USE WITH FUTABA 9ZAPS OR 9ZHPS **SYNTHESIZED** TRANSMITTERS ON CHANNELS 36-60.

TETRA SERIES PROGRAMMING QUICK REFERENCE

72 Mhz CH 11-35 DIP SWITCH SETTINGS FOR TRANSMITTER TYPE

FUTABA, HITEC, ACE 1 2 3 4 5



72 Mhz CH 36-60 DIP SWITCH SETTINGS FOR TRANSMITTER TYPE

FUTABA, HITEC, ACE 1 2 3 4 5



53 Mhz and lower dip switch settings for transmitter type

FUTABA, HITEC, JR, AIRTRONICS



1 2 3 4 5

ACE. SOME OLD FUTABA

■ INDICATES SWITCH POSITION

NOTE: TETRA FM SERIES RECEIVERS ARE **DESIGNED TO OPERATE** WITH ALL TRANSMITTERS THAT ARE CAPABLE OF PPM (STANDARD FM) MODULATION. THE TETRA FM SERIES WILL **WORK WITH THE FUTABA 9ZAPS OR 9ZHPS SYNTHESIZED** TRANSMITTERS IN PPM MODE WITHOUT MODIFICATION ON CHANNELS 11-35. TETRA FM SERIES ARE NOT RECOMMENDED FOR USE WITH FUTABA 9ZAPS OR 9ZHPS **SYNTHESIZED** TRANSMITTERS ON CHANNELS 36-60.

1 2 3 4 5 ■ INDICATES SWITCH POSITION