FORTRESS MICRO SERIES PROGRAMMING QUICK REFERENCE

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72 Mhz 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



■ INDICATES SWITCH POSITION

1 2 3 4 5

NOTE: FORTRESS MICRO FM SERIES RECEIVERS ARE DESIGNED TO OPERATE WITH ALL TRANSMITTERS THAT ARE CAPABLE OF PPM (STANDARD FM) MODULATION. THE **FORTRESS MICRO FM SERIES WILL WORK** WITH THE FUTABA 9ZAPS OR 9ZHPS **SYNTHESIZED** TRANSMITTERS IN PPM MODE WITHOUT MODIFICATION ON ALL R/C CHANNELS.

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RECEIVERS ARE

WITH ALL

MICRO FM SERIES

TRANSMITTERS THAT

ARE CAPABLE OF PPM

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72 Mhz 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



ACE, SOME OLD FUTABA



■ INDICATES SWITCH POSITION

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FORTRESS MICRO SERIES PROGRAMMING QUICK REFERENCE

72 Mhz 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



ACE, SOME OLD FUTABA



(STANDARD FM) MODULATION. THE **FORTRESS MICRO FM SERIES WILL WORK** WITH THE FUTABA 9ZAPS OR 9ZHPS **SYNTHESIZED** TRANSMITTERS IN PPM MODE WITHOUT MODIFICATION ON ALL R/C CHANNELS

FORTRESS MICRO SERIES PROGRAMMING QUICK REFERENCE

72 Mhz DIP SWITCH SETTINGS FOR TRANSMITTER TYPE

FUTABA, HITEC, ACE



JR, AIRTRONICS ON



53 Mhz AND LOWER DIP SWITCH SETTINGS FOR TRANSMITTER TYPE

FUTABA, HITEC, JR, AIRTRONICS



ACE, SOME OLD FUTABA



■ INDICATES SWITCH POSITION

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INDICATES SWITCH POSITION