

UHF HT600E Channel components of Codeplug produced by MT1000 RSS.

01014330250043462500EDDDDDC1210091LHEEEELL22DD0D

01 Channel location (01-99)
01 2 digit channel display (01-99) (B,L,<,>=) (see display.txt)
43302500 Receive frequency (433.02500MHz)
43462500 Transmit frequency (434.62500MHz)
E Transmit PL (Enabled-Disabled)
D Time Out timer (E-D)
D Receive Only channel (E-D)
D PAC-RT (E-D) (TX PL must be enabled)
D TX Inhibit on busy channel (E-D) (RX SQ must be PL)
D Quick Call alert tone (E-D)
C RX Squelch (C=Carrier, P=PL, Q=Quick Call)
12 TX Ch Deviation level (0-31)
10 TX Ch Reference Deviation level (0-15)
09 PL Code# (01-30) (see PL Table)
1 Quick Call tone set# (1-2) (see QC Table)
L RX Injection (Low-High) (430-438=L,439-470=H,471-472=L)
H ?? (L-H)
E ?? (E-D)
E ?? (E-D)
E ?? (E-D)
L ?? (L-H)
L ?? (L-H)
2 RX VFO range (430-444=2,445-454=4,455-462=6,463-471=8)
2 TX VFO range (430-446=2,447-456=4,457-465=6,466-471=8)
D ?? (E-D)
D Signalling Option (E-D) (N/A HT600E)
0 ??
D Scan Channel Lock-Out (E-D)

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