Tasmania Amateur Repeaters

Standard offsets negative
2m - 600KHz 70cm - 5MHz 6m - 1MHz
unless otherwise stated

Non standard offset

APRS Digi
145.175
Mobile
WIDE1-1,WIDE2-2

Key

Non standard offset
Repeater Rx
Tone If req'd
2m
Digital
70cm
Digital
6m
Simplex
Links
Echolink
IRLP
IRLP Voice Mail

North West

Other IRLP Nodes – Ulverstone
6122 VK7AX 145.325
6124 VK7AX 147.425

North

141.3Hz -7MHz
RAC 147.375 +600KHz
RAC 438.650
D Star 438.700
RNW 53.825
6407
RNW 146.750
6700
RAA 147.000
South RAF 141.3Hz
RAA 438.550
-7MHz
D Star 438.4625
-7MHz
(DMR) 438.4125
467772
RTV 146.775
6616
RMD 438.600 141.3Hz
RMD 146.625 141.3Hz
RAL 439.900 141.3Hz
APRS is RVP
RTV 53.775
RDR 439.775 91.5Hz
RBH 438.050
RVP 53.950 91.5Hz
RVP 146.725 91.5Hz
RWC 147.075 +600KHz 123.0Hz
RIN 438.500
East Coast
REC 146.900
Local 123.0Hz
SouthRAF 141.3Hz
West Coast
RAF 146.650
North RAA 141.3Hz
Local 123.0Hz
326996
RCR 438.525 91.5Hz
7239
RAK 438.700 141.3Hz
-1.6MHz
RCR D* 146.9625
RML APRS
RAD (B) 147.975 141.3Hz
Remote Rx Tx also output from RAD 6m
RAD 53.825
RTC 439.825 91.5Hz
VOTE
RCH 53.700
Huon Valley
RDS 439.750
South East
RHT 146.850
RAD 146.700
141.3Hz
6739
331193
Linked In one – Out both

Links
Permanent
Tone

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This map is a guide only and is correct as far as can be reasonably ascertained at the time of publication.
It is strongly recommended that a check be made for a later version before use for purposes of any consequence.
Update experience has shown a life expectancy of approximately one month.
Locations are approximate, accuracy being restricted by layout.