

| (F)req | regione | (P)rov. | Localita' | Quota | id | Velocita' | Sistema | QRA (L)oc | (O)rdkey | g(E)estore |
|----------|-------------|---------|-----------------------|-------|-----------|-----------|---------|-----------|----------|------------------------|
| 144850 | 1 piemonte | BI | Oropa | 1300 | IR1BI-6 | 1200 | pkt | | 002 | ari casale |
| 433475 | 1 piemonte | BI | Oropa | 1300 | IR1BI-6 | 9600 | pkt | | 002 | ari casale |
| 435012,5 | 1 piemonte | BI | Oropa | 1300 | IR1BI-6 | 9600 | pkt | | 002 | ari casale |
| 1240750 | 1 piemonte | BI | Oropa | 1300 | IR1BI-6 | 38400 | pkt | | 002 | ari casale |
| 144975 | 1 piemonte | CN | Montezemolo | 734 | IR1AR | 1200 | pkt | JN44BJ | 002 | ari montezemolo ik1yph |
| 436062,5 | 1 piemonte | CN | Montezemolo | 734 | IR1AR | 9600 | pkt | JN44BJ | 002 | ari montezemolo ik1yph |
| 144925 | 1 piemonte | TO | Andrate | 1000 | IR1IV | 1200 | pkt | JN35SC | 002 | iw5bem |
| 432575 | 1 piemonte | TO | Andrate | 1000 | IR1IV | 9600 | pkt | JN35SC | 002 | iw5bem |
| 435975 | 1 piemonte | TO | Andrate | 1000 | IR1IV | 9600 | pkt | JN35SC | 002 | iw5bem |
| 144775 | 1 liguria | GE | M.Fasce | 850 | IR1GE | 1200 | pkt | JN44MJ | 003 | ari genova iz1frp |
| 144862,5 | 1 liguria | GE | Lavagna | 400 | IR1UAW | 1200 | pkt | JN44QI | 003 | ik1whn |
| 432725 | 1 liguria | GE | Lavagna | 400 | IR1UAW | 9600 | pkt | JN44QI | 003 | ik1whn |
| 433000 | 1 liguria | GE | M.Fasce | 850 | IR1GE | 9600 | pkt | JN44MJ | 003 | ari genova iz1frp |
| 433875 | 1 liguria | GE | Lavagna | 400 | IR1UAW | 1200 | pkt | JN44QI | 003 | ik1whn |
| 433000 | 1 liguria | IM | M.Bignone | 1300 | IR1UDF | 9600 | pkt | JN33UU | 003 | iw5bem |
| 433850 | 1 liguria | IM | M.Bignone | 1300 | IR1UDF | 1200 | pkt | JN33UU | 003 | iw5bem |
| 435950 | 1 liguria | IM | M.Bignone | 1300 | IR1UDF | 1200 | pkt | JN33UU | 003 | iw5bem |
| 430975 | 1 liguria | SV | Cengio | 350 | IK1YPH | 9600 | pkt | JN44CJ | 003 | ik1yph |
| 433000 | 1 liguria | SV | M.Beigua | 1287 | IR1BA | 9600 | pkt | JN44GK | 003 | ik1xml |
| 433000 | 1 liguria | SV | Cengio | 350 | IK1YPH | 9600 | pkt | JN44CJ | 003 | ik1yph |
| 144875 | 2 lombardia | CO | Lomazzo | 300 | IR2UBX | 1200 | pkt | JN45MQ | 004 | ari lomazzo ik2xde |
| 430700 | 2 lombardia | CO | Lomazzo | 300 | IR2UBX | 1200 | pkt | JN45MQ | 004 | ari lomazzo ik2xde |
| 433725 | 2 lombardia | CO | Lomazzo | 300 | IR2UBX-4 | 9600 | pkt | JN45MQ | 004 | ari lomazzo ik2xde |
| 2417000 | 2 lombardia | CO | Lomazzo | 300 | IR2UBX-10 | 11 Mbps | pkt | JN45MQ | 004 | ari lomazzo ik2xde |
| 144800 | 2 lombardia | CR | Crema | 100 | IK2CHZ-11 | 1200 | aprs | JN45UI | 004 | ik2chz |
| 144800 | 2 lombardia | MI | Limbiate | 187 | IQ2LB | 1200 | aprs | JN45NO | 004 | ari limbiate iw2aox |
| 144800 | 2 lombardia | MI | Milano - Pirelli | 230 | IR2AL-11 | 1200 | aprs | JN45OL | 004 | ari milano |
| 144900 | 2 lombardia | MI | Limbiate | 187 | IQ2LB | 1200 | pkt | JN45NO | 004 | ari limbiate iw2aox |
| 430550 | 2 lombardia | MI | Magenta | 150 | IQ2MG-6 | 1200 | pkt | JN45KL | 004 | ari magenta iz2fmf |
| 430800 | 2 lombardia | MI | Milano - Pirelli | 230 | IR2AL-7 | 1200 | aprs | JN45OL | 004 | ari milano |
| 433725 | 2 lombardia | MI | Limbiate | 187 | IQ2LB | 9600 | pkt | JN45NO | 004 | ari limbiate iw2aox |
| 435787,5 | 2 lombardia | MI | Limbiate | 187 | IQ2LB | 9600 | pkt | JN45NO | 004 | ari limbiate iw2aox |
| 144925 | 2 lombardia | VA | Campo dei Fiori | 1300 | IR2UCN | 1200 | pkt | JN45JU | 004 | ari varese iw5bem |
| 430700 | 2 lombardia | VA | Campo dei Fiori | 1300 | IR2UCN | 1200 | pkt | JN45JU | 004 | ari varese iw5bem |
| 430862,5 | 2 lombardia | VA | Campo dei Fiori | 1300 | IR2UCN | 9600 | pkt | JN45JU | 004 | ari varese iw5bem |
| 144975 | 4 emilia r. | BO | Montefredente | 1200 | IK4ADE | 1200 | pkt | JN54OE | 008 | iw5bem |
| 437987,5 | 4 emilia r. | BO | Montefredente | 1200 | IK4ADE | 9600 | pkt | JN54OE | 008 | iw5bem |
| 144875 | 4 emilia r. | FC | Cesena (FC) | | IR4UAA | 1200 | pkt | | 008 | ari cesena |
| 430550 | 4 emilia r. | FC | Cesena (FC) | 1400 | IR4UAC | 9600 | pkt | JN63AS | 008 | ari cesena |
| 430600 | 4 emilia r. | FC | Cesena (FC) | 44 | IR4UAA | 9600 | pkt | JN64CD | 008 | ari cesena |
| 144900 | 4 emilia r. | MO | - | 100 | I4UKI-1 | 1200 | pkt | | 008 | ik4xqc |
| 430500 | 4 emilia r. | MO | - | 100 | I4UKI-1 | 9600 | pkt | | 008 | ik4xqc |
| 430550 | 4 emilia r. | MO | Corno alle Scale (MO) | 1800 | IR4LAM | 9600 | pkt | JN54JD | 008 | ik4xqc |
| 430550 | 4 emilia r. | MO | M.Cimone | 2006 | IR4MO | 9600 | pkt | JN54IE | 008 | ik4xqc |
| 430550 | 4 emilia r. | MO | M.Cimone | 2060 | IR4FA | 9600 | pkt | JN54IE | 008 | ik4xqc |
| 437650 | 4 emilia r. | MO | - | 100 | I4UKI-1 | 9600 | pkt | | 008 | ik4xqc |
| 1240500 | 4 emilia r. | MO | Spilamberto | 50 | IR4VJ | 38400 | pkt | JN54MM | 008 | ik4xqc |
| 144850 | 5 toscana | FI | Scandicci | 90 | IR5AG | 1200 | pkt | JN35OS | 009 | ari scandicci iz5fsa |
| 144625 | 5 toscana | LI | Piombino (LI) | 280 | IR5V | 1200 | cluster | JN52GW | 009 | ari etruria piombino |
| 144987,5 | 5 toscana | LI | Livorno | 400 | IR5CTM | 1200 | pkt | JN53EL | 009 | iw5bem |
| 436075 | 5 toscana | LI | Livorno | 400 | IR5CTM | 9600 | pkt | JN53EL | 009 | iw5bem |
| 144825 | 5 toscana | LU | Montecarlo | 300 | IR5S | 1200/9600 | pkt | JN35IU | 009 | iw5bem |
| 435800 | 5 toscana | LU | Montecarlo | 300 | IR5S | 9600 | pkt | JN35IU | 009 | iw5bem |
| 144550 | 5 toscana | SI | Castellina in Chianti | 1000 | IR5UAP | 1200 | pkt | | 009 | iw5bem |
| 430550 | 5 toscana | SI | Castellina in Chianti | 1000 | IR5UAP | 9600 | pkt | | 009 | iw5bem |
| 435800 | 5 toscana | SI | Castellina in Chianti | 1000 | IR5UAP | 9600 | pkt | | 009 | iw5bem |
| 144875 | 7 puglia | TA | Mottola | 387 | IR7BE | 1200 | pkt | JN80MP | 013 | era taranto |
| 144800 | 8 campania | SA | M.Salto | 950 | IR8BL | 1200 | aprs | JN70IS | 014 | era salerno iw8epu |
| 144800 | 8 campania | SA | Perdifumo | 450 | IR8BK | 1200 | aprs | JN70MG | 014 | era salerno iw8eyz |
| 144925 | 0 umbria | PG | M.Martano | 1000 | IR0AAQ | 1200 | pkt | JN62GT | 018 | ari foigno iw0qlp |