```
IMD = IMD score | WSCORE = weighted score  |  SEP = minimum VTX channel seperation

SCORE | IMD | WSCORE| SEP|   CHANNELS      |             FREQUENCIES          |     Sorted Frequencies
29.76  34.23  65.6   37    f2 f4 r1 r2 r7 r8 -- 5760 5800 5658 5695 5880 5917 -- 5658 5695 5760 5800 5880 5917 -- IMD6C - 'USA6'
29.15  33.53  64.3   37    e1 e3 f3 f5 r7 r8 -- 5705 5665 5780 5820 5880 5917 -- 5665 5705 5780 5820 5880 5917
28.91  33.24  63.7   37    f3 f5 r1 r2 r7 r8 -- 5780 5820 5658 5695 5880 5917 -- 5658 5695 5780 5820 5880 5917
28.27  32.51  62.3   37    a1 b2 b4 e6 r1 r2 -- 5865 5752 5790 5905 5658 5695 -- 5658 5695 5752 5790 5865 5905
28.07  32.28  61.9   37    b2 b4 b8 e6 r1 r2 -- 5752 5790 5866 5905 5658 5695 -- 5658 5695 5752 5790 5866 5905
27.69  31.84  61.0   37    b3 b5 b8 e6 r1 r2 -- 5771 5809 5866 5905 5658 5695 -- 5658 5695 5771 5809 5866 5905
27.64  31.78  60.9   37    a4 f2 r1 r2 r7 r8 -- 5805 5760 5658 5695 5880 5917 -- 5658 5695 5760 5805 5880 5917
27.32  31.41  60.2   37    e1 f3 f5 r1 r7 r8 -- 5705 5780 5820 5658 5880 5917 -- 5658 5705 5780 5820 5880 5917
```