

TABELLA COMPARATIVA BLOCCHI DAB / FREQUENZE

Blocco	Centro Frequenza
5A	174.928 MHz
5B	176.640 MHz
5C	178.352 MHz
5D	180.064 MHz
6A	181.936 MHz
6B	183.648 MHz
6C	185.360 MHz
6D	187.072 MHz
7A	188.928 MHz
7B	190.640 MHz
7C	192.352 MHz
7D	194.064 MHz
8A	195.936 MHz
8B	197.648 MHz
8C	199.360 MHz
8D	201.072 MHz
9A	202.928 MHz
9B	204.640 MHz
9C	206.352 MHz
9D	208.064 MHz
10A	209.936 MHz
10B	211.648 MHz
10C	213.360 MHz
10D	215.072 MHz
10N	210.096 MHz
11A	216.928 MHz
11B	218.640 MHz
11C	220.352 MHz
11D	222.064 MHz
11N	217.088 MHz
12A	223.936 MHz
12B	225.648 MHz
12C	227.360 MHz
12D	229.072 MHz
12N	224.096 MHz
13A	230.784 MHz
13B	232.496 MHz
13C	234.208 MHz
13D	235.776 MHz
13E	237.488 MHz
13F	239.200 MHz