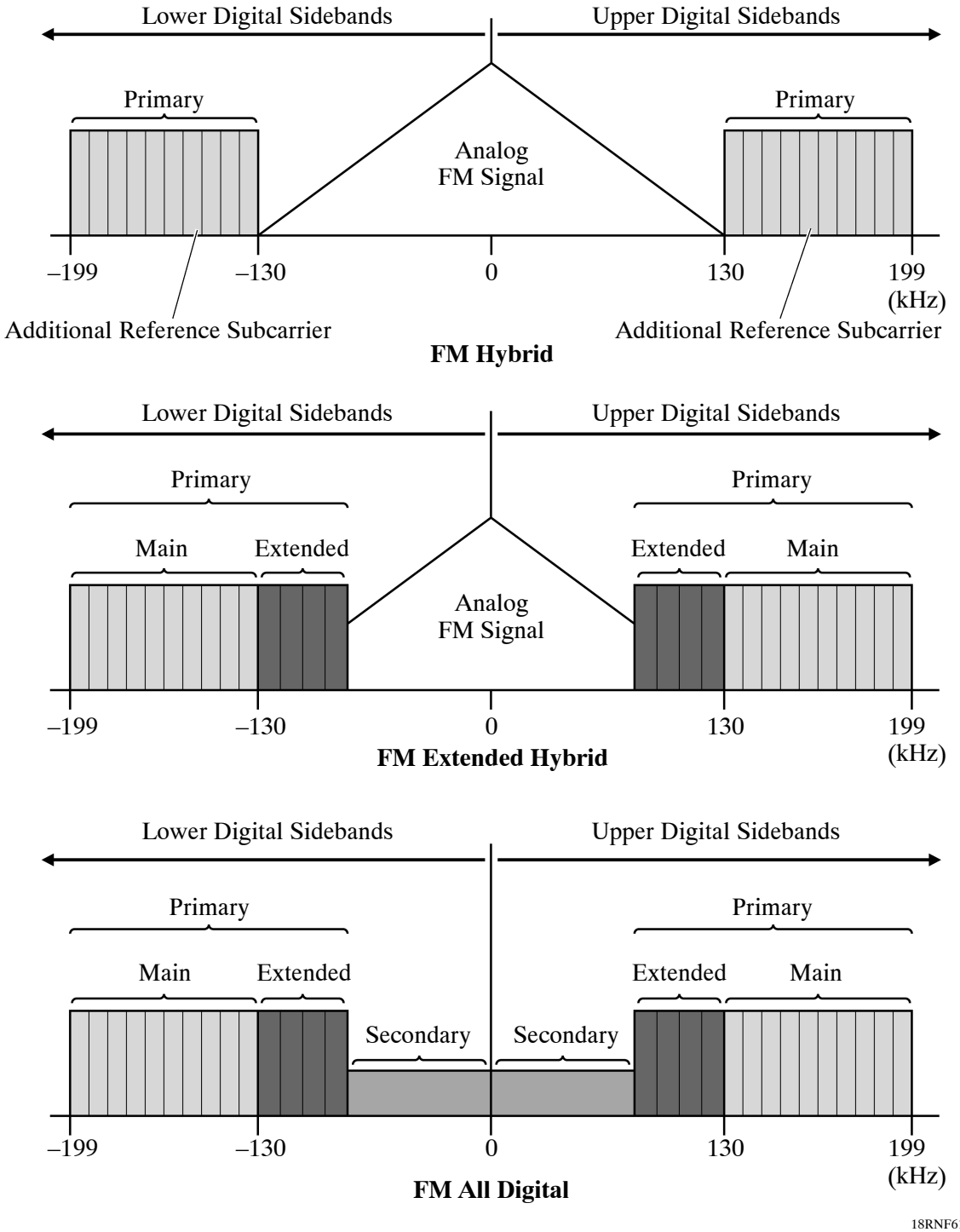
■ HD RADIO

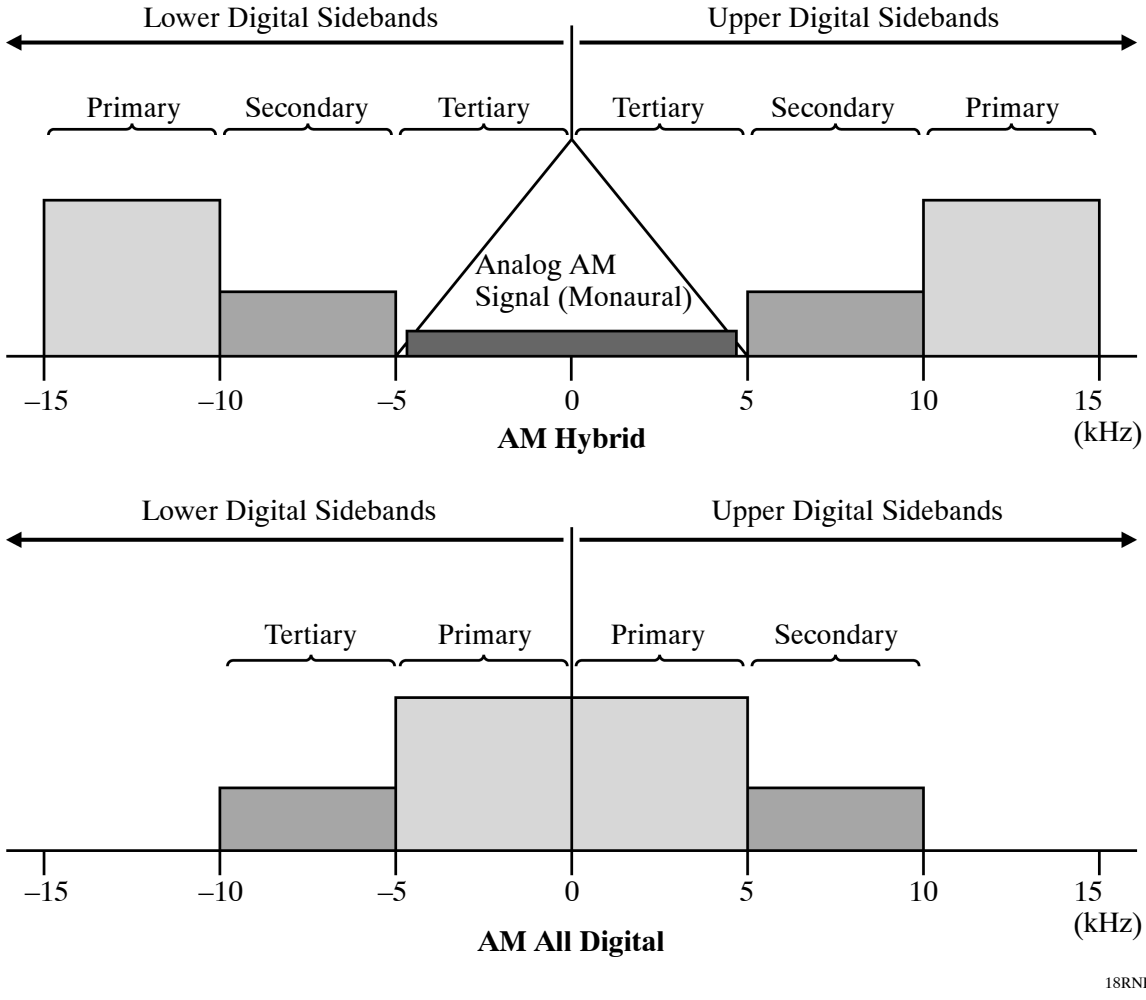
- In-Band On-Channel (IBOC) type digital radio broadcasts (HD Radio) can be received. In-Band On-Channel (IBOC) adds digital signals to the existing analog signal band range and both sidebands, enabling analog FM-sound quality for AM stations and CD-sound quality for FM stations. When the digital signals cannot be received, the radio automatically switches to analog signal reception mode.

▶ In-Band On-Channel (IBOC) FM Transmission Image ◀



18RNF61S

▶ In-Band On-Channel (IBOC) AM Transmission Image ◀



- The HD radio tuner can receive simple broadcast data along with digital audio broadcast data, enabling support for a multi-broadcast function. With this function, 2 programs, such as the main program and music, can be received simultaneously. Additionally, tag information from the received station can be stored in memory.

NOTE

HD radio is a trademark of iBiquity Digital Corporation.