

AMPLIFIER BANDWIDTH OPTIONS

The standard sensor bandwidth is DC - 20 KHz.

Options are available for higher or lower bandwidths as well as for additional outputs on one sensor amplifier. Available bandwidth options are summarized in the table below.

OPTION CODE	FEATURE
H1	Provides D models with a High Bandwidth Amplifier, DC-200 KHz
H2	Provides D models with a High Bandwidth Amplifier, above 200 KHz. Bandwidths up to 1.5 MHz (some models) can be specified.
H3	Provides RC models with a High Bandwidth Amplifier, DC - 200 KHz. Bandwidths up to 350 KHz can be specified.
+H1	Designating +H1 provides a D sensor amplifier with two outputs: standard DC-20 KHz and a wideband output, DC-200 KHz.
+H2	Designating +H2 provides a D sensor amplifier with two outputs: standard DC-20 KHz and a wideband output as high as 1.5 MHz.
+H3	Designating +H3 provides a RC sensor amplifier with two outputs: standard DC-20 KHz and a wideband amplifier, DC-200 KHz or higher.
L	Equips a sensor with a low bandwidth amplifier, DC-100 Hz. Bandwidths as low as 10 Hz can be specified.
+L	Equips a sensor with two outputs: standard DC-20KHz and a low frequency output, DC-100 Hz.