

Gain and impedance configuration table for the SIS3320-250

The C and R designators are shown for Channel 1
Refer to the component placement plan for the other channels

Input range	Impedance	R10S	R10B	R10D	R10E	R10G	R10H	R10I	R10F	C10B/ C10C
+0.5V .. -0.5V	50 Ohm	50	0	750	1k	0	750	1k	25	1pf
+0.5V .. -0.5V	100 Ohm	-	0	823	1k	0	823	1k	-	1pf
+1V .. -1V	50 Ohm	50	0	750	511	0	750	511	25	1pf
+1,5V .. -1,5V	50 Ohm	50	0	1.2k	511	0	1.2k	511	25	1pF
+2V .. -2V	50 Ohm	50	0	1.5k	511	0	1.5k	511	25	1pF
+2.5V .. -2.5V	50 Ohm	50	0	2k	511	0	2k	511	25	1pF
+5V .. -5V	50 Ohm	50	0	3.9k	511	0	3.9k	511	25	1pF