



From 1 to ground: $R_A \parallel (R_B + R_C)$

From 2 to ground: $R_B \parallel (R_A + R_C)$

From 1 to 2 : $R_C \parallel (R_A + R_B)$ (differential)

From 1 & 2 to ground: $R_A \parallel R_B$ (common-mode)