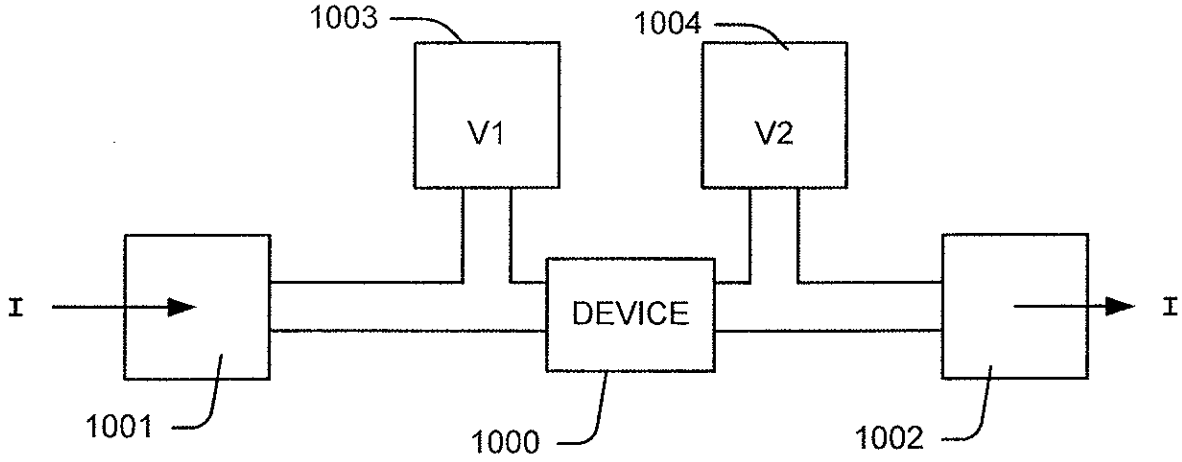


FIGURE 1 (PRIOR ART)

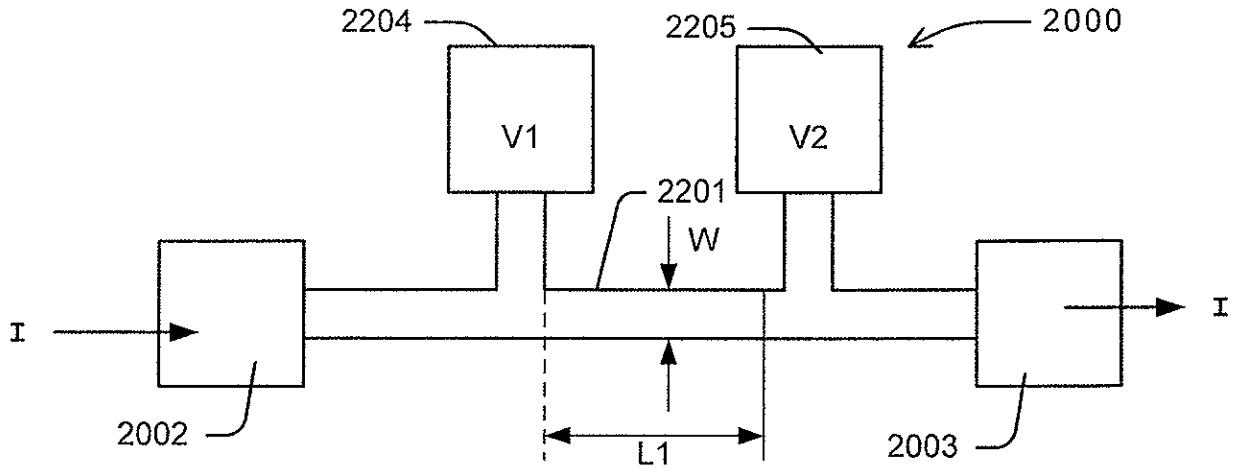


FIGURE 2 (PRIOR ART)

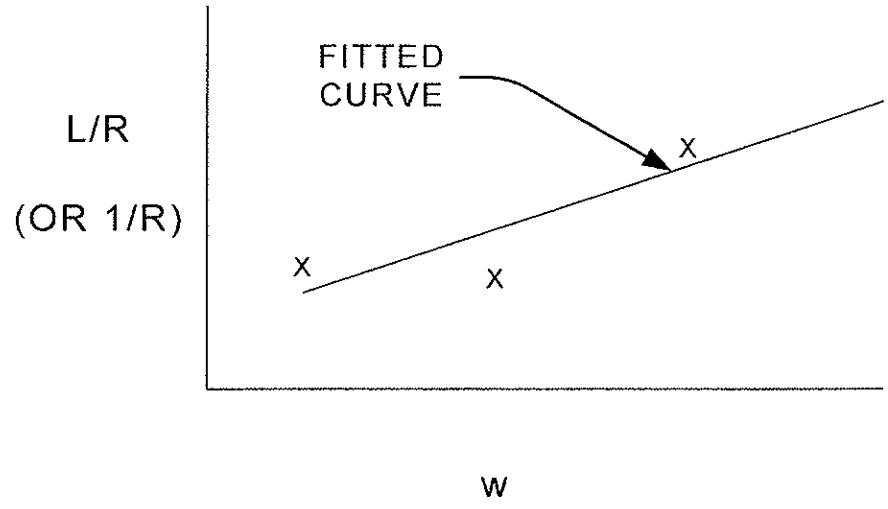


FIGURE 3

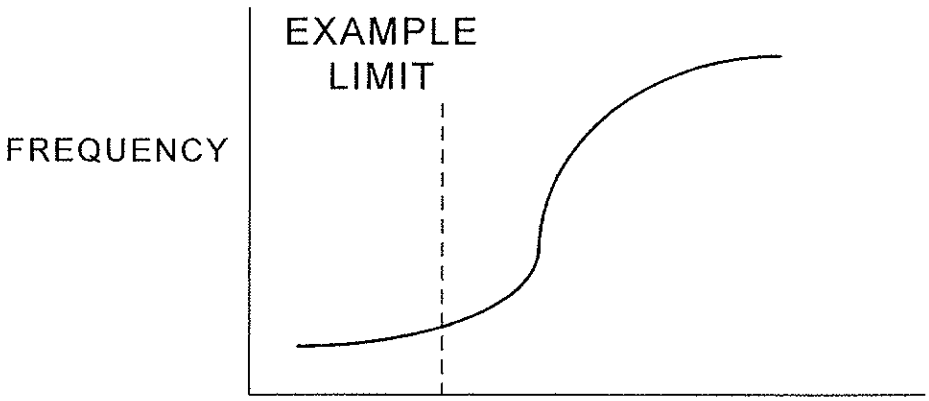


FIGURE 4A

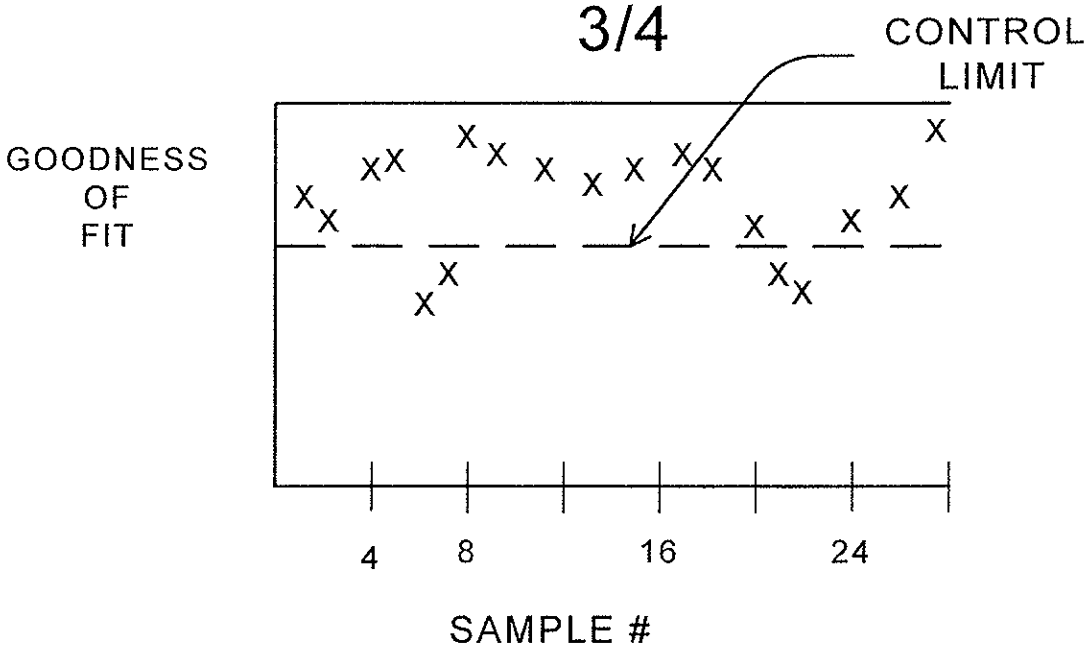


FIGURE 4B

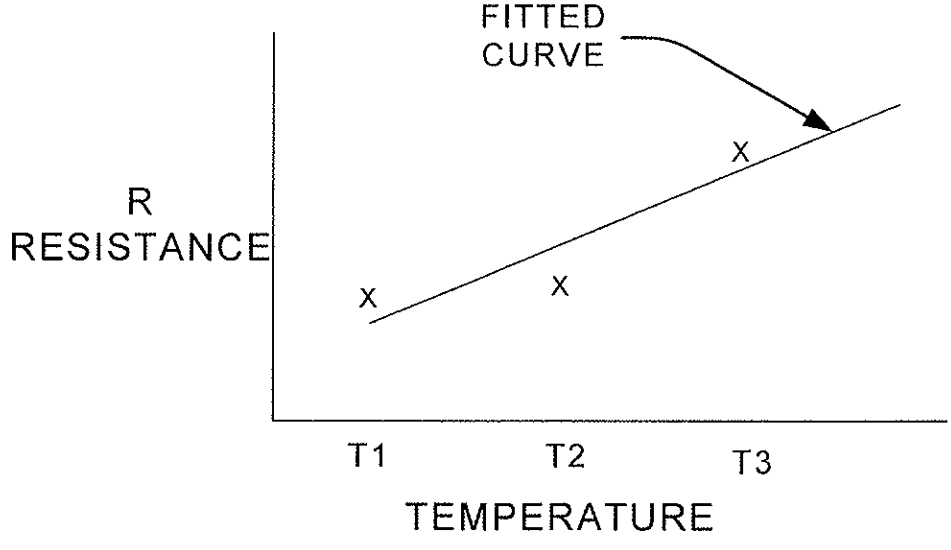


FIGURE 5A

TEST SITE (TS) CONFIGURATION	TEMPERATURE	RESISTANCE
TS1 - W1	T1	R1
TS1 - W1	T2	R2
TS2 - W2	T1	R3
TS2 - W2	T2	R4
TS3 - W3	T1	R5
TS3 - W3	T2	R6

TS is test site configuration with effective Width W_i
T_i is Test Temperature
R_i is measured resistance on Test site

FIGURE 5B