















Test 81<.S2
F_Thr: 47.50Hz



Test 81<.S1
F_Thr: 49.80Hz



Test 81>.S1
F_Thr: 50.20Hz





F_81<.S1: 49.79Hz

T_81<.S1: 100ms



V_59.S2: 264.9V
T_59.S2: 194ms





Test 81>.S2
F_Thr: 51.50Hz



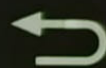


Test 59. S1
V_Thr: 253.0V





V_27.S1: 195.2V
T_27.S1: 1500ms





F_81>. S1: 50. 20Hz
T_81>. S1: 93ms



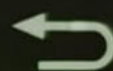


V_27.S2: 34.3V
T_27.S2: 192ms





V_59.S1: 253.0V
T_59.S1: 2992ms





F_81<.S2: 47.49Hz
T_81<.S2: 93ms



F_81>.S2: 51.51Hz
T_81>.S2: 92ms



Test 27. S2
V_Thr: 34.5V



Test 27.S1
V_Thr: 195.5V



Test 59.S2
V_Thr: 264.5V

/// PEIMAR
PZB2025N4039

/// PEIMAR
PZB2025N4054

/// PEIMAR
PZB2025N4035

/// PEIMAR
PZB2025N4052

/// PEIMAR
PZB2025N4048

/// PEIMAR
PZB2025N4108

/// PEIMAR
PZB2025N4065

/// PEIMAR
PZB2025N4103

/// PEIMAR
PZB2025N4068

/// PEIMAR
PZB2025N4061