



FADOS7F1 FAULT DETECTOR AND OSCILLOSCOPE

OSCILLOSCOPE - ANALOG OUTPUT

FAULT DETECTOR - VI TESTER

Test:

- Channel 1 - 2
- Automatic
- 10 V
- Test Frq
- M. Current (2K6)
- Comparison
- Capacitor Test
- T.T.T. FET IGBT

Memory Save - Test

- Recording
- Circuit: TEST2
- Point: R6_1
- Test Point: 1
- Auto. Test
- Tolerance (%) 3

Gr.1

Gr.2

Gr.3

1G

Diff.: % 95 Disharmony

Reference: Ch1

- D1: 1,75 V
- R1: 0,62 K
- D2: 0,4 V
- R2: 0,17 K

Test: Ch2

- R: 8,9 K
- D1: 5,65 V
- R1: 0,63 K
- D2: 0,4 V

