



Short description

The OA 4005 is used to monitor the test IC and to visualize its signals. It is connected with the CB 0708 connection board via a flat ribbon cable. The LED signals 1-4 and spikes 1-4 show the signals of the test IC. Furthermore, there are four connections for oscilloscope probes (CH1-CH4).

The flat ribbon cable from the connection board ensures the power supply to the OA 4005.

Technical parameters

Cut-off frequency	45 MHz sine wave
Cut-off frequency	1 MHz rectangle wave
Max. input voltage RF	50 V

Measurement set-up

