The 37701B offers complete T1 and fractional T1 bit error and signal measurements; Also generates tones in a channel and allows VF signals in any timeslot to be monitored; Test results are presented using easy-to-read bar charts allowing quick analysis of the circuit trouble; Tests can be performed using auto-configured or user-prestored setups for fast and easy testing; Optional pulse shape and clock slip analysis allow quick, graphic interpretation of distortion and timing problems; DTE / DCE interface and measurements can be added for datacom testing; Call for further specifications on the 37701B. Available Options: Opt. - 001 - PULSE SHAPE, CLOCK SLIPS, WANDER
Opt. - 002 - DATACOM MEASUREMENTS
Opt. - 003 - 12 V BATTERY OPERATION
Opt. - V01 - VIRTUAL REMOTE