

# Anritsu ME462B

<b>Min. Data Rate</b>	1.00 Mbps
<b>Max. Data Rate</b>	50.00 Mbps
<b>Max. PRBS Pattern (2n-1)</b>	N/A
<b>Pattern Depth</b>	N/A
<b>Max. Parallel Data Width</b>	N/A
<b>Max. Clock Rate</b>	--
<b>Status</b>	<b>discontinued</b>
<b>Launch Date</b>	--
<b>Discontinued on</b>	--
<b>Supported until</b>	--

## Anritsu ME462B Features

To keep DS-3 transmission links operating at their best, you need to know every detail of their performance. That's why Anritsu created the DS-3 Transmission Analyzer ME462B. This instrument is specifically designed for testing and evaluating the performance of DS-3 transmission terminal and link equipment (1 MHz to 50 MHz).

The ME462B consists of the transmitter and receiver. Option 021 = GPIB and Option 11 = Built-in Printer

- Consists of a transmitter and receiver set
- Provides fading measurements and error addition
- Complies with Bell System DS-3 requirements
- Measurements include: simultaneous measurement of error seconds, threshold error seconds, error free seconds, threshold error free seconds, total errors, and error rate

- Simultaneous error detection of bit errors, parity errors and bipolar variations
- Built-in printer, wide jitter modulation, multiple receiving input levels, and versatile output signals included