

2.11 ATE Enable command echo

Write command ATE[<value>]	<p>This setting determines whether or not the TA echoes characters received from TE during command state.</p> <p>Response OK</p> <p>Parameter <value> 0 Echo mode off 1 Echo mode on</p>
Reference V.25ter	<p>Note</p> <p>In case of using the command without parameter, <value> is set to 0.</p>

2.12 ATH Disconnect existing connection

Execute command ATH[n]	<p>Disconnects any call in progress, such as voice, fax or CSD calls. See notes below for GPRS and multiplex mode.</p> <p>Response OK</p> <p>Note: OK is issued after circuit 109 (DCD) is turned off, if it was previously on.</p> <p>Parameter <n> [0] terminate call</p>
Reference V.25ter	<p>Note</p> <p>Using ATH in Multiplex mode:</p> <ul style="list-style-type: none"> • ATH terminates every voice, fax or CSD call, no matter on which logical channel ATH was executed. For more details see [3]. For example, if ATH is executed on channel 2 or 3, a voice call on channel 1 will be disconnected, too. This behavior is in accordance with ITU-T V.25 ter; (07/97, see "6.3.6 Hook control": "ATH is terminating any call in progress"). <p>Using ATH while GPRS is active during Multiplex mode:</p> <ul style="list-style-type: none"> • ATH clears an active PDP context or terminates an existing PPP connection, but only if issued on the <u>same</u> logical channel where GPRS is used. It does not affect PDP contexts and PPP connections on other interfaces or logical channels. • See also Chapter 6.3.3, ATH Manual rejection of a network request for PDP context activation.