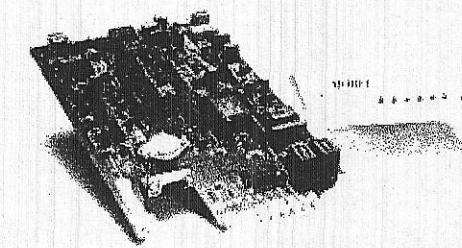


GDI Communications LLC
Transportation Communications Specialists

Model SM336 Series 33.6K Dialup Modem

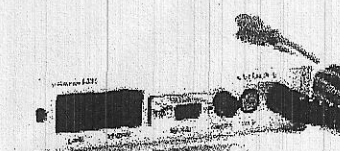


Description

The GDI Smart Modem SM336 is an AT command set compatible dial-up modem. This modem has been designed specifically for the demands of the traffic industry. The GDI Smart Modem SM336 can be used to communicate with traffic controllers, variable message signs, dial-up to the web or most any other dial-up application that requires communications over the public switched network. The GDI Smart Modem SM336 offers 26 data rates from 300 to 33,600 bps. The GDI Smart Modem SM336 is "AT" command set compatible with auto-dial, auto-answer, and auto-speed detect. The GDI Smart Modem is compatible with the GDI Smart Modem SM336 dial-up modem. The internal fused power supply eliminates the common "brick" external power supply. The unit is also available in a 170 Plug-in form factor.

Features

- * Standard "AT" Command Set
- * Dual RS232/RS485 Interface
- * Call Monitor Speaker
- * Error Correction / Data Compression
- * Integral Power Supply
- * Rugged Metal Enclosure
- * Wide Operating Temperature Range -37 to +74°C
- * Standalone or 170 Plug-in Card



SHOP DRAWING REVIEW	
ENGINEER'S REVIEW	RESPONSE REQUIRED OF CONTRACTOR
<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Approved As Noted <input type="checkbox"/> Not Approved	<input type="checkbox"/> Corrected <input type="checkbox"/> Resubmit
<input type="checkbox"/> Through Admin. (Not subject to Engineer's Review or Approval)	
<small>The Engineer's review of this shop drawing is limited to the accuracy of dimensions, quantities, materials, and workmanship. It is not intended to constitute a warranty, nor does it constitute a representation of the Contractor's design or construction. The Contractor is responsible for the design and construction of the work shown on this drawing. The Contractor is responsible for the design and construction of the work shown on this drawing. The Contractor is responsible for the design and construction of the work shown on this drawing.</small>	
Date <u>7-7-10</u>	

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