ATS GSM Module for Reporting and U/D

ATS7300

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The ATS7300 GSM module is directly connected to the Advisor MASTER panel and fully enables alarm reporting and up- and downloading to TITAN via GSM.

All reporting formats available through PSTN are available via GSM, including voice reporting or audio listen-in.

The GSM module can be used for primary reporting as well as back-up reporting (using multiple central stations).

Specifications

Power supply	
Via ribbon cable from control panel	10 - 15 VDC
Via CON 1, BAT from backup battery	10 - 15 VDC
Current Consumption	(at 13.8 VDC ± 5%)
MI Bus	20 mA
GSM Offline	15 mA
GSM Online	110 mA
GSM Online Peak	2 A
Open collector output current (CON3, OC)	15 mA max. at 13.8 VDC
Dimensions	80 mm x 90 mm
Battery type and max. capacity	lead acid rechargeable 18 Ah 12 V nom. (BS131)
Weight	160 gr.

Ordering Information

ATS1801	ATS Computer and printer interface
ATS1806	ATS Universal Interface for an Ethernet based IP connection
ATS7100	ATS ISDN - B channel communicator
ATS7110	ATS ISDN - B & D channels communicator
ATS7200	ATS Voice Reporting Module
ATS7300	ATS GSM Module for Reporting and U/D

- Full alarm reporting via GSM

- All popular reporting formats available, including voice reporting and audio listen-in

- Perfectly suitable for primary reporting in case a PSTN or ISDN line is not available

- Back-up reporting easily configurable via multiple central stations

- Reliable data connection for Up/Download

- Unique 4800 Baud data connection for U/D

- Dual Band 900 / 1800 MHz

- Four status LED's for Diagnostics

- Open collector output for: Network Failure, Fail to communicate and Fuse Fail