



Tek-MMARS®II NC386B Specification Sheet

IL504
Section E
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Tek-MMARS®II NC386B

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The Management Monitoring And Reporting System (MMARS) shall be TekTone®'s Tek-MMARS®II NC386B. It shall be capable of monitoring the activity of a combination of up to 8 Tek-CARE® NC300 & NC300II microprocessor-based nurse call systems. The calls from these systems shall be displayed on an SVGA color flat panel monitor. Tek-MMARS®II shall also store all the events from those systems on the hard disk. This information may be retrieved in the form of concise, easy-to-read management reports.

The NC386B shall include all software and hardware necessary to interface with TekTone®'s NC366A Radio Paging Transmitter.

FEATURES

TekTone®'s Management Monitoring And Reporting System is a fully integrated real-time nurse/patient communications monitoring system. The Tek-MMARS®II System allows data to be visually monitored and/or stored for follow-up review and evaluation. The system allows production of hard-copy printouts, which facilitates the process of generating periodic performance reports.

Tek-MMARS®II also allows enhanced pocket paging capability, including the assignment of pagers by zones, call types, shifts or room numbers.

- Radio pager systems interface and programming software.
- Centralized call monitoring. (*Not intended as the primary means of annunciation.*)
- CRT monitoring & nurse station event printout.
- Microsoft® Windows® XP-based computer, includes: flat panel monitor, keyboard, mouse, speakers and dot-matrix printer for event printing.
- Selective call monitoring in color.
- Reporting accessible via network.

REQUIRED COMPONENTS

Tek-MMARS®II System

Tek-CARE® NC300 or NC300II Nurse Call System

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TekTone®'s quality system is registered by UL® to the ISO 9001:2000 standard. (File #A10766.)