Video Data Storage for GSP Systems DIVIS2-P6/2

Redesign

The DIVIS2-P6/2 digital video surveillance systems from GSP, used in public transport vehicles, employ plug-in cassettes with an integrated IDE controller and a pre-formatted hard disk. As a replacement, a redesigned version is available for exchange.
A dimensionally compatible plastic cassette contains a pre-formatted hard disk, a special IDE controller, and an optimized circuit board with R-C termination for the ribbon cables.
The interface to the system is implemented with a 36-pin SCSI connector, pin-compatible.
The cassette can be locked in the slot.
It is removed using a flexible pull strap.

The video data storage unit is plug-and-play compatible in the target system and highly reliable.

Available from stock

Technical data:

Power supply	: +5V DC, approx. 0.3A, via the SCSI system connector
Hard disk	256GB, for high reliability and long service life
Formatting	: 1. Primary partition 133MB FAT16 Name: DOS7 2. Extended/logical partition, 120GB FAT32 Name: Data
Option	Formatting can be performed according to the target system.

DIE ENTWICKLER

VEW Vereinigte Elektronikwerkstätten GmbH
Edisonstraße 19 * Pob: 330543 * 28357 Bremen
Fon:(+49) 0421/271530 Fax(+49) 0421/273608
E-Mail: info@vew-gmbh.de / www.vew-gmbh.de