

### Working spotlight position



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### Linde Hydraulic Control (LHC)



#### Digital electro-hydraulic controller

Instead of a control unit, an integrated module has taken the place of the control unit. Instead of a hydraulic controller, a computer electronic controller is used. It has a very powerful microcontroller system, all control functions for the drive unit and the working hydraulics (2).

#### Adaptation to various trucks

The electronic control unit is capable of controlling trucks from a variety of series and with different drive systems. To use different truck parameters and sensors, each truck model has a coding that uniquely identifies the truck.

#### Troubleshooting

The processor of the electronic control unit analyzes analogue and digital signals. The processor recognizes digital malfunctions and system errors, and displays an error message on the display/monitor on the control interface. In addition, the control unit activates a variety of functions according to the error's highest priority.

- Working light flashes
- Flashing indicator of the internal communication system
- The truck brakes with automatic brake activation and off the engine brake
- The main battery (in the emergency function) the internal communication system activates off
- An error code appears on the display

These functions can be activated by switching off the communication system with the key switch. During a restart, the control unit checks whether the error is still present. If the error is no longer present, the truck resumes normal operation. If the error persists, the error code appears on the display and one of the measures listed above is carried out.

#### Changing the controller

##### 4.1 Introduction

Problems regarding component damage due to electrostatic discharge (ESD) damage to sensitive components will occur if the controller is moved.

The controller is equipped with a "float plug" which is attached to the back to avoid static buildup. Connections must never be left open. The upper part number and the software version of the controller can be read out via the back connector.



If the controller is replaced, the personnel using the controller must be notified and they adapted to the code format. All necessary information is available on the code format.

# Lindi Manual For Forklift

**N Noddings**



## **Lindi Manual For Forklift:**

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with a correlated absorption coefficient and then to global full spectrum models along with models of the absorption coefficient methods for the numerical solution of the differential equation of radiative transfer are being improved

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