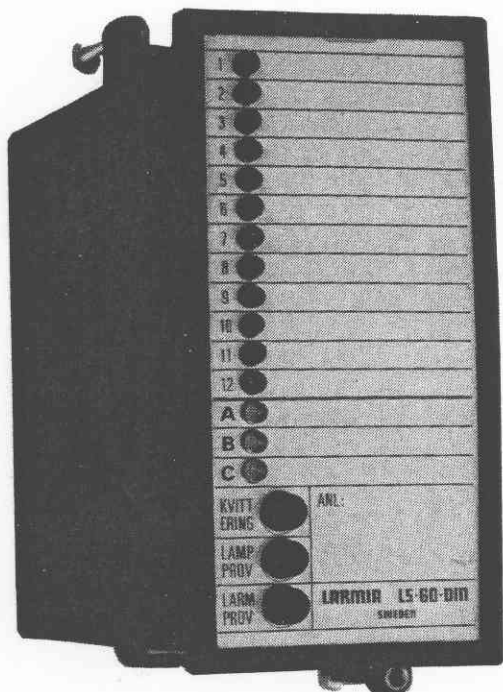


ALARM UNIT LS60-DIN



ALARM UNIT LARMIA LS-60-DIN

- 12 INPUT SIGNALS
- 3 PRIORITY LEVELS
- STANDARD CASE DIN 43700
- POSSIBILITY FOR CONNECTION TO A CENTRAL COMPUTER

OPTION: FIRST FAULT INDICATION

FUNCTION

12 inputs for make(NO) or brake (NC) contacts. 3 priority levels A,B or C with change over contacts output. Adjustable delay on each input.

Pushbuttons for: Acknowledgement

Alarm test

Indicator test

Powerfail detect on priority lev.A

Technical Specification.

Case DIN 43700

Dimensions: H=144mm

W=72

D= 175 (include terminal blocks)
panel cutout 64x136mm

Power requirement: Voltage 24VDC $\pm$ 20% Current max 200mA

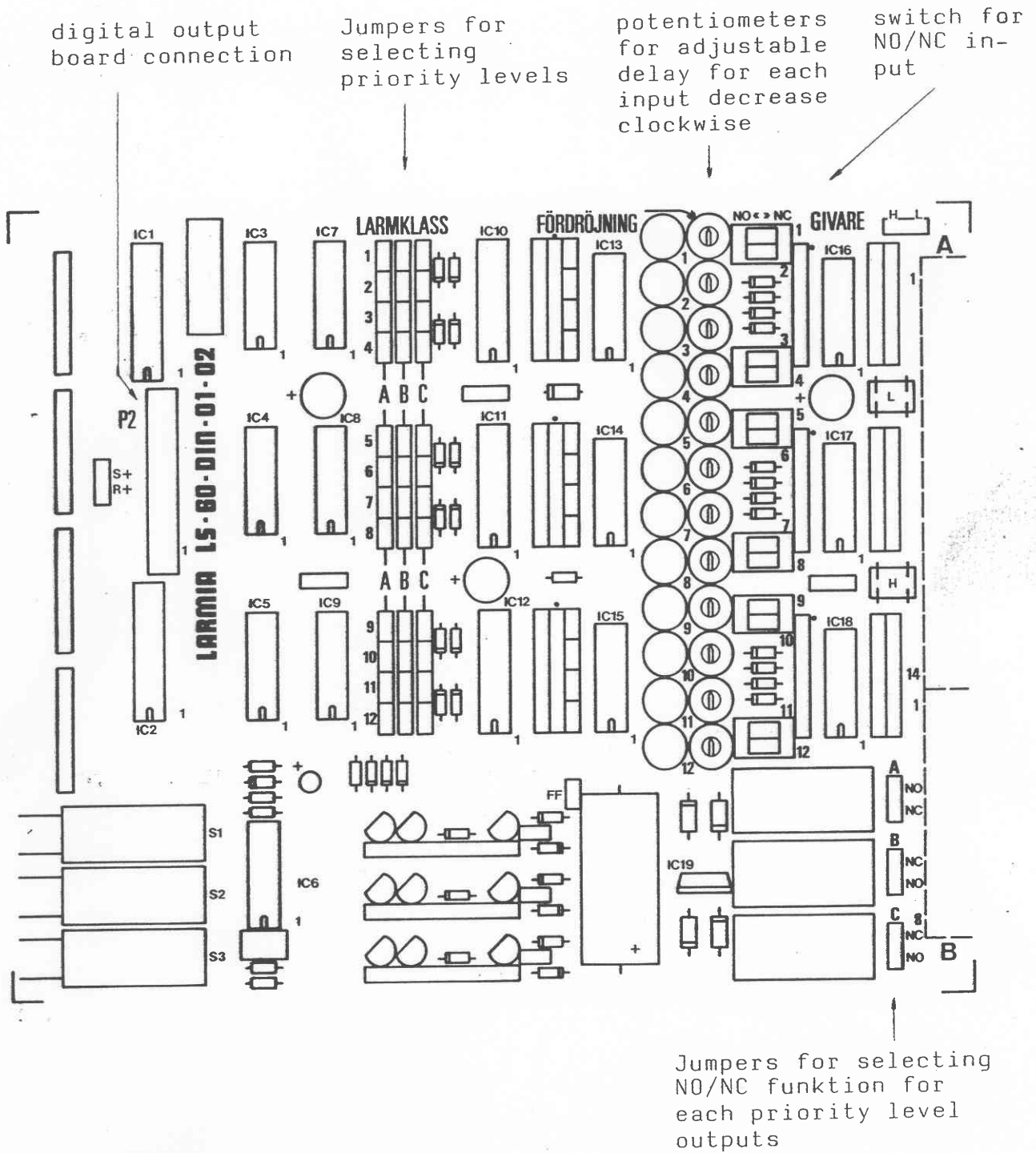
Priority levels contact rating max 50W/VA 250V 1A

Adjustable delay: 0-30 sec.

PLUG-IN CARD

Conduktorboard, for parallel digital connection, with 12 conductors

Installations instruction LARMIA LS-60-DIN



LARMIA CONTROL AB

ELECTRICAL CONNECTIONS LS60-DIN

