SEM8-K Fanuc colorReplacement 8" for CRT 9" color





Overview

- 8 " TFT / LCD Monitor for Fanuc
- Replacement for 9" CRT-monitor color A61L-0001-0090/0095, D9CM-01A, TX-901AB
- Connector and signal timing compatible to the control
- Settings via on-screen-menu
- Front adapter made of plastic with original curve of the CRT

Description

The monitors SEM8-K are used as Replacement for 9" CRT-monitors (color) for the control Fanuc / GE-Fanuc.

The default timing is compatible to the control, this means after connecting the monitor, the visualisation works correctly. Further adjustments can be made via on-screen-menu.

The connector and interface for graphic-signal are compatible to the control.

Mounting from the back. Replacmentmonitor with milled frontadapter made of plastic with original curve of the CRT, so the replacement is easy. The monitor has to be mounted in the old CRT-chassis. The curved front adapter guarantees a good sealing in the panel.

Technical data

Overview:

Industrial TFT monitor 8" for Fanuc

Control

Fanuc 15, 0C, 0TC, 0MC, 15T, 15M, 16, 18, 20, 18T, 18M

Original monitor:

9" CRT-monitor color A61L-0001-0090/0095, D9CM-01A, TX-901AB

Interfaces:

Honda 20pin

Synchronisation / Timings:

compatible to the control

Resolution:

max. 640x480

Visible pictures:

154 x116mm

Adjustments:

via on-screen-menu

Brightness / Contrast:

min. 400 cd/qm, 500:1

Power supply:

115/230VAC

MTBF:

Backlights min. 50000h

Mechanical dimension:

compatible

Material:

Frontpanel: front adapter made of plastic with original curve of the CRT, Protective glass

Environmental conditions:

Operating temperature 0-50°C Storage temperature 0-65°C

Humidity: 10 - 80 % rel. humidity, not condensing

Protection class:

Front IP 65

Norms:

EN55022 EN55024 EN61010-1

Part number

10030679 SEM8-K-Fanuc-colour