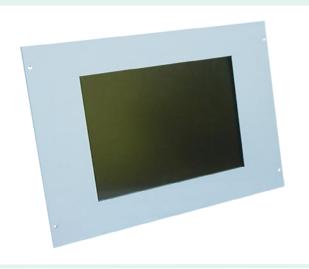
SEM12-F Schenck Rotec TFT-monitor 12" CAB 690 / 750





Overview:

- 12 " TFT / LCD monitor for Schenck Rotec CAB 690 / CAB 750 with ASI 700
- Replacement for 14" CRT-monitor e.g. 2MF1121CTN00, 2MFC1208, 2MF1121CTN07
- Connector and signal timing compatible to the control
- Adjustiments via On-Screen-Menue
- long-time availability

Description:

TThe monitors SEM12-F-6HE are used as Replacement for 14" CRT-monitors in Schenck Rotec machines with control CAB 690 and CAB750 with graphic ASI700.

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. Fast and simple replacement in the section of the 19" Rack without any mechanical changes and without any specialized knowledge.

Technical Data:

Overview:

Industrial TFT monitor 12" for mounting in controlpanel

Control:

CAB 690 / CAB 750

original monitor:

14" CRT monitor (2MF1121CTN00, 2MFC1208, 2MF1121CTN07)

Interfaces:

D-SUB15 female incl. cable 50cm

Synchronisation / Timings:

compatible to control

Resolution:

max. 800x600

Visible picture:

246x185mm

Adjustments:

via on-screen-menu

Brightness / Contrast:

min. 250 cd/gm, 500:1

Power supply:

115/230 VAC

MTBF:

Backlights min. 50000h

Mechanical dimensions:

case: 307 x 225 x 65mm

frontpanel: 19" 6HE (483 x 266 x 3 mm)

Material:

frontpanel: Aluminium powder coated RAL7035,

protection glass

environmental conditions:

operating temperature: 0-50°C storage temperature: 0-65°C

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

Protective level:

front IP65

Norms:

EMV: EN55022 EN55024; EN61010-1

part number:

10030853 SEM12-F 6HE CAB 690/CAB750

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Date: 01/2024