

TFT-Display Datenblatt

Modell Mitsubishi AA104XF12

Kurzdaten

Active Screen Area	210.4 x 157.8 [mm]
Resolution	1024 x 768
Brightness	1000 cd/m ²
Viewing Angle	-80 ~ 80(H), -65 ~ 65(V)
Colours	262k (6bit/color)/16.7M (8bit/color)
Backlight	LED
LED Life Time	Typ.100.000
Interface	LVDS
Power Supply	3,3V
Module Outline	230 mm x 180,2 mm x 9,5 mm
Operating Temperature	-30 ~ 80°C
Storage Temperatur	-30 ~ 80°C
Surface Treatment	AG
Main Features	Slim, Narrow bezel design, Super-high Brightness & LED Backlight

TFT-Display Datenblatt

Modell Mitsubishi AA121TD01

Kurzdaten

Active Screen Area	261.1 x 163.2 [mm]
Resolution	1280 x 800
Brightness	800 cd/m ²
Viewing Angle	-80 ~ 80(H), -60 ~ 80(V)
Colours	262k (6bit/color)/16.7M (8bit/color)
Backlight	LED
LED Life Time	Typ.100.000
Interface	LVDS
Power Supply	LCD: 3.3, Backlight: 12V
Module Outline	283 mm x 180,2 mm x 9,5 mm
Operating Temperature	-30 ~ 80°C
Storage Temperatur	-30 ~ 80°C
Surface Treatment	AG
Main Features	LED Backlight (Build-in LED driver)

TFT-Display Datenblatt

Modell Mitsubishi AA121TD01--T1

Kurzdaten

Active Screen Area	261.1 x 163.2 [mm]
Resolution	1280 x 800
Brightness	640 cd/m ²
Viewing Angle	-80 ~ 80(H), -60 ~ 80(V)
Colours	262k (6bit/color)/16.7M (8bit/color)
Backlight	LED
LED Life Time	Typ.100.000
Interface	LVDS
Power Supply	LCD: 3.3, Backlight: 12V
Module Outline	283 mm x 180,2 mm x 9,5 mm
Operating Temperature	-20 ~ 70°C
Storage Temperatur	-30 ~ 70°C
Surface Treatment	AG
Main Features	LED Backlight (Build-in LED driver), 4wire Resistive TP

TFT-Display Datenblatt

Modell Mitsubishi AA121TD11

Kurzdaten

Active Screen Area	261.12 x 163.2 [mm]
Resolution	1280 x 800
Brightness	1500 cd/m ²
Viewing Angle	-80 ~ 80(H), -60 ~ 80(V)
Colours	262k (6bit/color)/16.7M (8bit/color)
Backlight	LED
LED Life Time	Typ.100.000
Interface	LVDS
Power Supply	3,3V
Module Outline	283 mm x 180,2 mm x 9,5 mm
Operating Temperature	-30 ~ 80°C
Storage Temperatur	-30 ~ 80°C
Surface Treatment	AG
Main Features	Super-High Brightness & LED Backlight

TFT-Display Datenblatt

Modell Mitsubishi AA190EA01

Kurzdaten

Active Screen Area	376.32 x 301.056 [mm]
Resolution	1280 x 1024
Brightness	1500 cd/m ²
Viewing Angle	-80 ~ 80(H), -80 ~ 80(V)
Colours	262k (6bit/color)/16.7M (8bit/color)
Backlight	LED
LED Life Time	Typ.100.000
Interface	LVDS
Power Supply	5V
Module Outline	404,2 mm x 330 mm x 14,9 mm
Operating Temperature	-20 ~ 70°C
Storage Temperatur	-30 ~ 80°C
Surface Treatment	AG
Main Features	Super High Brightness & LED Backlight