

GE QUICKPANEL

Product Data Sheet

IC754VBI12CTD

twelve-inch QuickPanel View color operator interface

PRODUCT LINE	DISPLAY SIZE	DISPLAY RESOLUTION	DISPLAY COLORS
QuickPanel View	12.1-inch color TFT	800 x 600 pixels	32,768

GE IC754VBI12CTD is a 12-inch QuickPanel View color operator interface. The GFK-2306A guide identifies a 12.1-inch TFT with 800 x 600 resolution and 32,768 colors.

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VERIFIED TECHNICAL DATA

Product line	QuickPanel View
Display size	12.1-inch color TFT
Display resolution	800 x 600 pixels
Display colors	32,768
Touch technology	12-bit resistive
Touch resolution	800 x 600 cells after calibration
CPU	Intel XScale PXA255
CPU clock	300 MHz
Input supply	12 or 24 V DC, $\pm 20\%$ regulated
12-inch model power	36 W

ADDITIONAL PRODUCT DATA

Backlight	Cold-cathode fluorescent
Backlight half-life	50,000 hours, rated
Power indicator	Green; flashes amber for dual-backlight failure
Programmable indicator	Tri-color green, red and amber
Power conductor	12 to 18 AWG

DOCUMENTED USE SETTINGS

Port Logistics and Vessel Services: Marine terminal operations.

Pharmaceutical Packaging and Distribution: Medicine packaging services.

Municipal Water and Wastewater Services: Municipal drinking water.

SYSTEM COMPATIBILITY

The manufacturer source documents IC754VBI12CTD for GE QuickPanel. It describes product line as QuickPanel View. Match the controller assembly, slot or network identity and available power before connection.

PRODUCT EVIDENCE

GE Fanuc 10/12-inch QuickPanel View Hardware User Guide, GFK-2306A