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GE FANUC QUICKPANEL EXACT-MODEL PRODUCT

IC754VBB06CTD

IC754VBB06CTD is a GE Fanuc QuickPanel View Basic operator interface with a blank-overlay 5.7-inch color TFT touchscreen. Its Basic hardware limits, project, power wiring, cutout, and full ordering code must be matched before replacement.

PRODUCT FAMILY	PRODUCT TYPE
6-inch QuickPanel View	**Basic Color TFT Touch Panel, Blank Overlay**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC754VBB06CTD**
Manufacturer	**GE Fanuc**
Product family	**6-inch QuickPanel View**
Product type	**Basic Color TFT Touch Panel, Blank Overlay**
Configuration	**QuickPanel View Basic; blank overlay**
Display type	**Color TFT**
Display size	**5.7-inch diagonal**
Resolution	**320 x 240 pixels**
Touch input	**Resistive touchscreen**
DRAM	**16 MB; not expandable**
Communications	**COM1 RS-232/RS-485; Ethernet download only**
Expansion	**No COM2, communication expansion, or CompactFlash**
DC input	**10.8 to 30.0 VDC**
Power	**Less than 24 W at 24 VDC**
Country of origin	**USA**

Application fit

- Use only where the installed design requires the exact IC754VBB06CTD Basic color configuration and blank overlay.
- Back up the editable HMI project and record the COM1 mode and Ethernet download settings before removal.
- Confirm cutout, gasket, clamps, DC supply, and frame ground at the installed enclosure.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
The GE Fanuc QuickPanel catalog identifies the 6-inch Basic platform; the complete VBB ordering code preserves the blank-overlay color TFT configuration.	Restore the approved project, verify serial and Ethernet settings, calibrate touch, and function-test all critical operator actions.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC754VBB06CTD

Use this page as a controlled procurement checklist. It does not replace the manufacturer instruction sheet, wiring drawing, approval certificate, or site safety procedure.

Ordering limits and selected values

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Procurement checklist

- Photograph the complete IC754VBB06CTD nameplate, suffix, revision, blank bezel, connectors, and housing.
- Record the 10.8-30.0 VDC supply, polarity, frame ground, cutout, gasket, clamps, and power connector.
- Back up the editable project, retained data, recipes, alarms, and required software authorization.
- Record COM1 electrical mode, Ethernet download settings, controller target, and cable pinout.
- After installation verify display, touch calibration, communications, alarms, commands, and rollback.

DIRECT SALES INQUIRY

Send the full model **IC754VBB06CTD**, quantity, delivery country, and a clear nameplate or installed-module photo.

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Source and document status

Technical basis	GE Fanuc Controller and I/O Solutions catalog and GE Fanuc GFK-2305 6-inch QuickPanel View/Control Hardware User's Guide.
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate, or calibration certificate.
Important	Verify the complete nameplate, suffix, carrier or terminal hardware, wiring, approvals, and installed-system compatibility before ordering.