GE FANUC QUICKPANEL EXACT-MODEL PRODUCT

IC754VSB06CTD

IC754VSB06CTD is a GE Fanuc 6-inch QuickPanel View Basic color TFT touch panel with a standard ge-labeled bezel. Match the catalog number, saved project, interfaces, power wiring, cutout, and revision before replacement.

PRODUCT FAMILY	PRODUCT TYPE
6-inch QuickPanel View	**Basic Color TFT Touch Panel, standard GE-labeled bezel**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC754VSB06CTD**
Manufacturer	**GE Fanuc**
Product family	**6-inch QuickPanel View**
Product type	**Basic Color TFT Touch Panel, standard GE-labeled bezel**
Display	**5.7-inch diagonal color TFT**
Resolution	**320 x 240 pixels**
Touch input	**Resistive touchscreen**
DRAM	**16 MB; not expandable**
Interfaces	**COM1 RS-232 / RS-485; LAN 1 download only**
Expansion	**No COM2, LAN 2, communication expansion, or CompactFlash**
DC input	**12 to 30 VDC**
Power	**Less than 24 W at 24 VDC**
Country of origin	**USA**

Application fit

- Use only where the installed design requires the exact IC754VSB06CTD Basic color TFT configuration and standard ge-labeled bezel.
- Back up the editable project, retained data, communication map, and authorization records before removal.
- Record COM1 mode, Ethernet download settings, DC power, cutout, gasket, and clamps before replacement.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
GE Intelligent Platforms QuickPanel View catalog material identifies IC754VSB06CTD as a 6-inch Basic TFT touch configuration. The complete VSB ordering code must remain unchanged.	Verify DC polarity and frame ground, restore the approved project and communication settings, calibrate the touchscreen, and function-test every critical operator action.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC754VSB06CTD

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 IC754VSB06CTD nameplate, suffix, revision, connectors, bezel, and housing.
- Record the panel cutout, enclosure rating, 12-30 VDC supply, grounding conductor, gasket, clamps, and power connector.
- Back up the editable project, retained data, recipes, alarms, and software authorization required by the site.
- Record COM1 mode, Ethernet download settings, controller target, and cable pinouts; after installation verify display, touch, communications, alarms, commands, and rollback.

DIRECT SALES INQUIRY

Send the full model **IC754VSB06CTD**, quantity, delivery country, and a clear nameplate or installed-module photo.

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Source and document status

Technical basis	GE Intelligent Platforms QuickPanel View catalog data and applicable GE Fanuc QuickPanel hardware documentation. This Moore Automation manual is an independent exact-model reference, not a manufacturer-issued certificate.
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.