GE FANUC QUICKPANEL EXACT-MODEL PRODUCT

IC754VSB06MTD

IC754VSB06MTD is a GE Fanuc 6-inch QuickPanel View Basic configuration with a 5.75-inch monochrome resistive touchscreen and round bezel. Match the complete catalog number, saved project, serial mode, Ethernet settings, power wiring, mounting cutout, and hardware revision before replacement.

PRODUCT FAMILY	PRODUCT TYPE
6-inch QuickPanel View	**Basic Monochrome Touch Operator Panel**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC754VSB06MTD**
Manufacturer	**GE Fanuc**
Product family	**6-inch QuickPanel View**
Product type	**Basic Monochrome Touch Operator Panel**
Display	**5.75-inch passive FSTN monochrome, 256 gray shades**
Resolution	**320 x 240 pixels**
Touch input	**Resistive, 12-bit; 320 x 240 calibrated cells**
Processor	**Intel XScale PXA255, 200 MHz**
Memory	**16 MB Flash; approximately 16 MB DRAM; 512 KB boot ROM**
DC input	**12 to 30 VDC**
Real power	**9 W**
Communications	**10BaseT/100BaseTx Ethernet; COM1 EIA-232C/EIA-485**
Mechanical	**156 x 126 x 51.5 mm enclosure; 1.16 kg**
Country of origin	**USA**

Application fit

- Use only where the installed cutout, 12-30 VDC supply, grounding, round bezel, and enclosure rating match GFK-2327B.
- Back up the approved project, runtime files, registry and desktop settings, communication map, retained data, and authorization information.
- Record COM1 electrical mode, Ethernet addressing, power connector, gasket, mounting hardware, and cabinet conditions before removal.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
GE Fanuc GFK-2327B identifies IC754VSB06MTD as the 6-inch QuickPanel View Basic monochrome round-bezel configuration and documents its hardware limits.	Verify DC polarity and frame ground, restore the correct project and network settings, calibrate the touchscreen, and function-test every critical operator action.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC754VSB06MTD

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 IC754VSB06MTD 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, runtime, retained data, registry and desktop settings, recipes, and alarm records required by the site.
- Record COM1 mode and parameters, Ethernet address, subnet, gateway, peer devices, and cable pinouts before disconnecting the panel.
- After installation, verify boot, monochrome display, contrast, touch calibration, communications, alarms, data entry, control permissions, and rollback readiness.

DIRECT SALES INQUIRY

Send the full model **IC754VSB06MTD**, quantity, delivery country, and a clear nameplate or installed-module photo.

Sandy Lin | plcinfo@mooreplc.com | WhatsApp /Phone: +86 18020776786

Source and document status

Technical basis	GE Fanuc 6-inch QuickPanel View Basic, Monochrome, Round Bezel Hardware User's Guide, GFK-2327B, for IC754VSB06MTD and IC754VBB06MTD.
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.