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GE FANUC QUICKPANEL EXACT-MODEL PRODUCT

# IC754VKI06MTD

IC754VKI06MTD is a GE Fanuc QuickPanel View starter kit built around the 6-inch Intermediate monochrome display. The shipment is documented as a coordinated kit with development software, Ethernet cable, and power supply; verify every included item and license before ordering.

| PRODUCT FAMILY | PRODUCT TYPE |
| --- | --- |
| **6-inch QuickPanel View** | **Intermediate Monochrome Starter Kit** |

## Exact model configuration

| CONFIGURATION FIELD | VERIFIED VALUE / CHECK |
| --- | --- |
| Displayed model | **IC754VKI06MTD** |
| Manufacturer | **GE Fanuc** |
| Product family | **6-inch QuickPanel View** |
| Product type | **Intermediate Monochrome Starter Kit** |
| Configuration | **QuickPanel View Intermediate starter kit** |
| Kit display | **6-inch Intermediate monochrome touch panel** |
| Display size | **5.7-inch diagonal** |
| Resolution | **320 x 240 pixels** |
| Touch input | **Resistive touchscreen** |
| DRAM | **32 MB; expandable to 64 MB or 96 MB** |
| Kit contents | **Display, Proficy ME development software, Ethernet cable, power supply** |
| Communications | **COM1 RS-232/RS-485; 10/100 Mbps Ethernet** |
| DC input | **10.8 to 30.0 VDC** |
| Power | **Less than 24 W at 24 VDC** |
| Country of origin | **USA** |

## Application fit

- Treat IC754VKI06MTD as a starter-kit ordering code, not only as a loose display.
- Inventory software media or entitlement, Ethernet cable, power supply, and the exact Intermediate monochrome panel.
- Confirm that the development environment and installed project revision are available before commissioning.

| PRODUCT-SPECIFIC REFERENCE | INSTALLATION NOTE |
| --- | --- |
| The GE Fanuc QuickPanel View starter-kit table lists IC754VKI06MTD with a 6-inch Intermediate monochrome display, Proficy ME software, Ethernet cable, and power supply. | Bench-check the complete kit, establish approved Ethernet settings, restore the project, calibrate touch, and record software entitlement. |

MODEL-SPECIFIC ENGINEERING REFERENCE

# Before ordering IC754VKI06MTD

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

| CONFIGURATION FIELD | VERIFIED VALUE / CHECK |
|---|---|
| Manufacturer | **GE Fanuc** |
| Product family | **6-inch QuickPanel View** |
| Product type | **Intermediate Monochrome Starter Kit** |
| Configuration | **QuickPanel View Intermediate starter kit** |
| Kit display | **6-inch Intermediate monochrome touch panel** |
| Display size | **5.7-inch diagonal** |
| Resolution | **320 x 240 pixels** |
| Touch input | **Resistive touchscreen** |
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| Kit contents | **Display, Proficy ME development software, Ethernet cable, power supply** |
| Communications | **COM1 RS-232/RS-485; 10/100 Mbps Ethernet** |
| DC input | **10.8 to 30.0 VDC** |
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| Country of origin | **USA** |

## Procurement checklist

- Verify IC754VKI06MTD on the kit label and the exact display model and revision inside the shipment.
- Inventory Proficy ME media or entitlement, the Ethernet cable, power supply, mounting hardware, and power connector.
- Record COM1 mode, Ethernet address, fieldbus option, CompactFlash contents, and project target.
- Confirm cutout, gasket, clamps, DC polarity, and frame-ground arrangement before cabinet installation.
- Complete display, touch, serial, Ethernet, fieldbus, project-download, alarm, command, and rollback tests.

**DIRECT SALES INQUIRY**

Send the full model **IC754VKI06MTD**, 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 starter-kit table 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. |