GE FANUC QUICKPANEL EXACT-MODEL PRODUCT

IC754CSF15CTD

IC754CSF15CTD is a GE Fanuc fully loaded 15-inch QuickPanel Control color TFT touch panel with the standard overlay. Verify the exact CSF ordering code, controller and HMI projects, memory, communication expansion, two Ethernet channels, and installed hardware before replacement.

PRODUCT FAMILY	PRODUCT TYPE
15-inch QuickPanel Control	**Fully Loaded Color TFT Touch Panel, Standard Overlay**

Exact model configuration

CONFIGURATION FIELD	VERIFIED VALUE / CHECK
Displayed model	**IC754CSF15CTD**
Manufacturer	**GE Fanuc**
Product family	**15-inch QuickPanel Control**
Product type	**Fully Loaded Color TFT Touch Panel, Standard Overlay**
Configuration	**QuickPanel Control fully loaded; standard overlay**
Display	**15.1-inch color TFT**
Resolution	**1024 x 768 pixels**
Touch input	**Resistive touchscreen**
DRAM	**64 MB; expandable to 96 MB or 128 MB**
Serial	**COM1 RS-232/RS-485; COM2 RS-232**
Ethernet	**Two 10/100 Mbps LAN ports**
DC input	**12 VDC +/-20% or 24 VDC +/-20%**
Expansion	**Type 2 CompactFlash and control communication expansion**
Panel cutout	**379 x 305 x 71 mm**
Country of origin	**USA**

Application fit

- Use only where the installed design requires the exact standard-overlay IC754CSF15CTD Control configuration.
- Back up visualization, control, retained data, CompactFlash, network, serial, and fieldbus records before removal.
- Confirm two-LAN addressing, controller role, I/O ownership, power, grounding, cutout, gasket, and mounting clamps.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
The GE Fanuc catalog lists IC754CSF15CTD as the 15-inch TFT-color loaded QuickPanel Control display and publishes its core hardware limits.	Restore approved control and HMI projects, confirm I/O ownership, calibrate touch, and validate communications and every safety-critical operator action.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering IC754CSF15CTD

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 full IC754CSF15CTD nameplate, suffix, revision, standard overlay, connectors, and housing.
- Back up control logic, HMI screens, retained values, recipes, alarms, CompactFlash, and software authorization.
- Record LAN1/LAN2, COM1/COM2, fieldbus, controller role, I/O ownership, cable pinouts, and rollback procedure.
- Verify the 379 x 305 mm cutout, enclosure rating, clearances, gasket, 16 clamps, DC supply, and protective earth.
- Complete display, touch, controller, I/O, Ethernet, serial, fieldbus, alarm, command, and rollback testing.

DIRECT SALES INQUIRY

Send the full model **IC754CSF15CTD**, 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-2402 15-inch QuickPanel View & QuickPanel 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.