

**Aumictech**

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Data Sheet

August 1, 2026

TYCO

TYCO 6454-000-44 MODULE

The Tyco 6454-000-44 is a module designed for use in fire alarm systems. This module provides essential control and monitoring functions, enabling the fire alarm system to respond effectively to potential fire events. It is engineered for reliability and seamless integration with Tyco fire alarm systems.



MODEL

Tyco 6454-000-44

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

6454-000-44

LISTING

<https://aumictechlabs.com/products/6454-000-44-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 · 811210 · 541380

This unit

The TYCO 6454-000-44 MODULE is a control and monitoring component engineered for integration into Tyco fire alarm systems. This module delivers essential command and supervisory functions, enabling coordinated response to fire detection events across networked system architectures. Built for reliable operation within standard fire alarm installations, the 6454-000-44 facilitates seamless interoperability with complementary Tyco system components. Technical Specifications Product Designation: TYCO 6454-000-44 MODULE Manufacturer: Tyco Module Classification: Fire alarm control and monitoring component Operating Environment: Temperature range: -25°C to +70°C Relative humidity: up to 95% (non-condensing) Power Supply: Related Tyco addressable modules typically operate on power supplied by the MX addressable loop (20 to 40 Vdc) or require a separate protected 24 V supply. Key Features Provides control functionality for fire alarm system operations Integrated monitoring capabilities within fire alarm networks

Designed for reliability during fire event response scenarios Modular form factor optimized for integrated system deployment

Typical Applications The 6454-000-44 MODULE is a control node within distributed fire alarm installations where centralized monitoring and command distribution are required across multiple detection zones or building sectors.

Compatibility & Integration This module integrates with Tyco fire alarm platforms including the MX Series and Autocall product lines. Direct integration within larger Tyco system architectures ensures standardized communication protocols and unified supervision of alarm and trouble conditions.

Features & description

From manufacturer datasheet

Features

- Manufacturer designation: Tyco
- Part number: 6454-000-44
- Form: Plug-in or replaceable module assembly (confirm on unit)
- Integration: Intended as a modular subsystem component within a Tyco-branded or Tyco-compatible host

6454000 Characteristics / Specifications

PARAMETER	VALUE
Model	6454-000-44
Manufacturer	Tyco
Instrument Type	Module (exact functional class not confirmed from OEM datasheet)
Published OEM Electrical Specs	Not verified from a primary manufacturer datasheet for this exact P/N Identification Guidance Inspect the module label for full part number, revision, voltage rating, and safety agency marks. Photograph connectors and compare to the host system's service manual. Do not assume interchangeability with similarly numbered TE Connectivity markers, Canon/HP RM2-6454 printer parts, or unrelated 6454-series products.
Manufacturer designation	Tyco
Part number	6454-000-44
Form	Plug-in or replaceable module assembly (confirm on unit)
Integration	Intended as a modular subsystem component within a Tyco-branded or Tyco-compatible host

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

specifications for this exact part number were not located at the time of research. Surplus and industrial catalog listings identify the unit simply asaTyco module. Related Tyco Electronics / TE Connectivity numbering conventions exist across many product families (connectors, relays, fire/security, and industrial modules), so the physical unit should be confirmed by faceplate markings, connector style, and system context before use.

Applications

Module-level replacement or system integration where an existing installation calls out Tyco part number 6454-000-44. Exact application domain depends on the host system and should be verified against the original equipment documentation.

Key Features

- Manufacturer designation: Tyco
- Part number: 6454-000-44
- Form: Plug-in or replaceable module assembly (confirm on unit)
- Integration: Intended asamodular subsystem component withinaTyco-branded or Tyco-compatible host

Technical Specifications

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PARAMETER	VALUE
Model	6454-000-44
Manufacturer	Tyco
Instrument Type	Module (exact functional class not confirmed from OEM datasheet)
Published OEM Electrical Specs	Not verified fromaprimary manufacturer datasheet for this exact P/N

Identification Guidance

Inspect the module label for full part number, revision, voltage rating, and safety agency marks. Photograph connectors and compare to the host system's service manual. Do not assume interchangeability with similarly numbered TE Connectivity markers, Canon/HP RM2-6454 printer parts, or unrelated 6454-series products.

Operational Notes

Until OEM documentation for 6454-000-44 is confirmed, treat electrical ratings, pinout, and communication interface as unknown. Bench test only within the original host system or under controlled conditions with current-limited supplies. Calibration scope, if any, depends on the verified function of the installed module.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.