

5233004 Collimator Control Board For GE CT LightSpeed 16 Slice , Optima CT540

Our Product Introduction

Basic Information

- Place of Origin: USA
- Brand Name: GE
- Model Number: 5233004
- Minimum Order Quantity: 1pc
- Price: negotiable
- Packaging Details: carton
- Delivery Time: 3-5 days
- Payment Terms: T/T, Western Union
- Supply Ability: 10-30pcs/month



Product Specification

- Warranty: 30 Days
- Lead Time: 3-5 Days
- Service: Outright
- Shipping Method: Express, or As Clients Required
- Highlight: Optima CT540 Collimator Control Board, 5233004 Collimator Control Board



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Product Description

5233004 Collimator Control Board For GE CT LightSpeed 16 Slice, Optima CT540

Product Specifications

Attribute	Value
Warranty	30 days
Lead time	3-5 days
Service	Outright
Shipping method	Express, or as clients required

Product Details

Model: 5233004

Condition: Original and in good working condition

Description: Collimator control board

Modality: CT

Compatible models: LightSpeed 16 Slice, Optima CT540



For more details, please contact our technical team.

GE Optima 540 16 CT Scanner Overview

The GE Optima 540 16-slice Computed Tomography (CT) scanner combines advanced technology with user-centric design for precision diagnostics across various clinical applications including Oncology, Angiography, Interventional procedures, and Emergency situations.

Key Features

16-slice capability with low-dose technology

Fast scan speeds (0.5 seconds per rotation)

70 cm gantry aperture
204 kg (450 lbs) table weight capacity
Up to 180 cm table coverage
Sub-second image reconstruction
Up to 0.5 mm spatial resolution

Technical Specifications

kV Range: 80 to 140 kV
mA Range: 50 to 600 mA
Maximum scan time: Up to 60 seconds
Power Requirements: 200 kVA (220V to 240V standard)

Advanced Features

Automated workflow for operational efficiency
Compact design for space optimization
Advanced imaging algorithms for enhanced clarity
Ergonomic design for patient comfort
Flexible configurations for various clinical settings

Clinical Applications

Cardiovascular Imaging
Neurological Scans
Oncology (tumor detection and monitoring)
Pulmonary Imaging
General Radiology examinations



VOLKA MEDICAL TECH CO., LIMITED



+852 9070 6664



info@volka-medtech.com



3dultrasoundprobe.com

Office 5, 8/F, Mega Cube, 8 Wang Kwong Road, Kowloon Bay, Kowloon, Hong Kong