

**Aumictech**

Test & measurement • bought, sold, repaired, calibrated

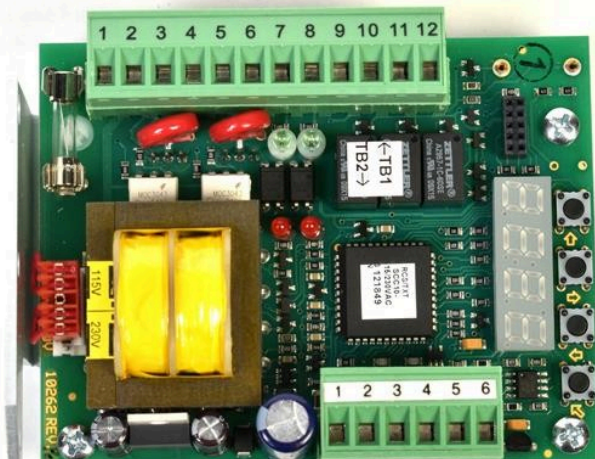
Data Sheet

August 12, 2026

GE / ANDCO

GE / Andco SCC10-115/230 Electric Actuator Smart Controller Card

The GE / Andco SCC10-115/230 is an Electric Actuator Smart Controller Card designed for use with GE and Andco electric actuators. This card provides intelligent control and monitoring capabilities, enabling precise and efficient operation of the actuator. It supports both 115VAC and 230VAC power inputs, offering flexibility in various industrial applications.

**MODEL****GE / Andco
SCC10-115/230****CALIBRATION****Available on
request****CONDITION****Used****STATUS****In stock****RFQ / SKU****SCC10-115/230****LISTING**<https://aumictechlabs.com/products/scc10-115-230-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The GE / Andco SCC10-115/230 is a microprocessor-based smart controller card for electric motor actuators that delivers precise positioning control via analog input signals. This controller eliminates traditional setup complexity - no dip switches, trim pots, or external meters required. An onboard LED display provides menu-driven configuration and automatic self-calibration, with all settings stored in non-volatile memory. The card accepts dual power inputs (115VAC or 230VAC) and supports multiple analog signal ranges, making it adaptable to diverse industrial actuator applications. Three relay outputs (Fault, Full Closed, Full Open) enable supervisory signaling. Quick disconnect terminal strips simplify field installation and maintenance without removing the actuator from service. Technical Specifications Electrical Performance Power Input:

115VAC or 230VAC Command Signal Input: Analog signal Input/Output Ranges: Menu-selectable options include 4–20 mA, 1–5 VDC, 2–10 VDC, 0–10 VDC, and custom ranges Relay Outputs: Fault, Full Closed, Full Open Physical Characteristics Dimensions (SCC-10 reference): 3.5 × 1.625 × 4 in. Mounting: Direct integration within actuator housing Operating Temperature: –30°F to +120°F (–34°C to +48°C) Key Features Menu-driven setup and calibration via onboard LED display Automatic self-calibration with permanent non-volatile memory storage Intelligent positioning logic reduces motor cycling to extend actuator service life Selectable fail-safe options through menu configuration Quick disconnect terminal strips for rapid maintenance access No external calibration equipment or adjustment components needed Typical Applications Electric actuator positioning control in industrial automation, HVAC damper control, process flow regulation, and equipment requiring proportional positioning feedback without complex external instrumentation. Compatibility & Integration Designed for GE and Andco electric actuators. Analog input command signals interface with standard 4–20 mA or voltage-range transmitter outputs. Direct actuator mounting and field terminal strip connections enable straightforward integration into existing control systems.

Features & description

From manufacturer datasheet

Technical Specifications Electrical Performance

Power Input: 115VAC or 230VAC Command Signal Input: Analog signal Input/Output Ranges: Menu-selectable options include 4–20 mA, 1–5 VDC, 2–10 VDC, 0–10 VDC, and custom ranges Relay Outputs: Fault, Full Closed, Full Open Physical Characteristics Dimensions (SCC-10 reference): 3.5 × 1.625 × 4 in. Mounting: Direct integration within actuator housing Operating Temperature: –30°F to +120°F (–34°C to +48°C)

Key Features

Menu-driven setup and calibration via onboard LED display Automatic self-calibration with permanent non-volatile memory storage Intelligent positioning logic reduces motor cycling to extend actuator service life Selectable fail-safe options through menu configuration Quick disconnect terminal strips for rapid maintenance access No external calibration equipment or adjustment components needed

GE / Andco SCC10-115/230 — Repair & Calibration Service

Aumictech offers NIST-traceable calibration and repair for the GE / Andco SCC10-115/230. All calibrations are performed to NIST-traceable standards and ship with a certificate. Turnaround is typically 1–3 business days after receipt. Standard Cal Pass/fail cert + NIST sticker Cal with Data Full NIST cert with measured values [Request Calibration](#) → [Request Repair Quote](#) →

GE / Andco SCC10-115/230 price

This GE / Andco SCC10-115/230 is listed at . Calibration is available separately from . Contact us for volume pricing or if you need multiple units.

GE / Andco SCC10-115/230 calibration cost

NIST-traceable calibration for the GE / Andco SCC10-115/230 is (standard — pass/fail certificate and calibration sticker) or (full measured data at every test point, reference standards documented, traceability chain included). Turnaround is 1 to 3 business days after receipt. See full calibration details →

Unit notes

The GE / Andco SCC10-115/230 is a microprocessor-based smart controller card for electric motor actuators that delivers precise positioning control via analog input signals. This controller eliminates traditional setup complexity - no dip switches, trim pots, or external meters required. An onboard LED display provides menu-driven configuration and automatic self-calibration, with all settings stored in non-volatile memory. The card accepts dual power inputs (115VAC or 230VAC) and supports multiple analog signal ranges, making it adaptable to diverse industrial actuator applications. Three relay

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SCC10-115/230 Specifications

PARAMETER	VALUE
Voltage / Current Range	0–10 VDC (menu-selectable), 1–5 VDC, 115VAC / 230VAC input
Power Input	115VAC or 230VAC
Command Signal Input	Analog signal
Input/Output Ranges	Menu-selectable options include 4–20 mA, 1–5 VDC, 2–10 VDC, 0–10 VDC, and custom ranges
Relay Outputs	Fault, Full Closed, Full Open Physical Characteristics
Dimensions (SCC-10 reference)	3.5 × 1.625 × 4 in.
Mounting	Direct integration within actuator housing
Operating Temperature	–30°F to +120°F (–34°C to +48°C)

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.

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Input/Output Ranges: Menu-selectable options include 4-20 mA, 1-5 VDC, 2-10 VDC, 0-10 VDC, and custom ranges

Intelligent positioning logic reduces motor cycling to extend actuator service life

SCC10-115/230 Specifications

PARAMETER	VALUE
Voltage / Current Range	0-10 VDC (menu-selectable), 1-5 VDC, 115VAC / 230VAC input
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Technical Specifications Electrical Performance

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Mounting: Direct integration within actuator housing

Operating Temperature: -30°F to +120°F (-34°C to +48°C)

Key Features

Menu-driven setup and calibration via onboard LED display

Automatic self-calibration with permanent non-volatile memory storage

Intelligent positioning logic reduces motor cycling to extend actuator service life

Selectable fail-safe options through menu configuration

Quick disconnect terminal strips for rapid maintenance access

No external calibration equipment or adjustment components needed

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Standard Cal Pass/fail cert + NIST sticker Cal with Data Full NIST cert with measured values

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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

788 S 500 E, Pleasant Grove, UT 84062
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<https://aumictechlabs.com>

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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.