

ATATVA CONTROL BOARDS

# Product Data Sheet

## ATATVA 211QS10533C

DC drive control board

| BOARD DESIGNATION | ASSEMBLY PART NUMBER | PRODUCT TYPE           | ASSEMBLY FORMAT                    |
|-------------------|----------------------|------------------------|------------------------------------|
| ATATVA            | 211QS10533C          | DC drive control board | Rack-mounted printed circuit board |

ATATVA ATATVA 211QS10533C is a DC drive control board in the ATATVA control boards family. The exact order code identifies the documented interface and electrical configuration for this article.

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## VERIFIED TECHNICAL DATA

|                      |                                    |
|----------------------|------------------------------------|
| Board designation    | ATATVA                             |
| Assembly part number | 211QS10533C                        |
| Product type         | DC drive control board             |
| Assembly format      | Rack-mounted printed circuit board |

## ADDITIONAL PRODUCT DATA

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|                      |                   |
|----------------------|-------------------|
| Naked product size   | 2 x 18.8 x 26.1cm |
| Naked product weight | 0.32 kg           |

## DOCUMENTED USE SETTINGS

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Automotive and Mobility Industries: Vehicle and component industry facilities.

Food, Beverage and Dairy Industries: Food and beverage industry facilities.

Pharmaceutical and Life Science Facilities: Pharmaceutical and biotechnology facilities.

## SYSTEM COMPATIBILITY

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ATATVA 211QS10533C is a DC drive control board in the ATATVA control boards family. Confirm the complete article identity and compare its documented board designation of ATATVA with the installed requirement.

## PRODUCT EVIDENCE

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ATATVA manufacturer documentation