

ALSTOM TTM211

Product Data Sheet

TTM211 IP166 L54E60000311

Industrial Control Circuit Board

PRODUCT FAMILY	PRODUCT FUNCTION	BARE PRODUCT SIZE	BARE PRODUCT WEIGHT
ALSTOM TTM211	Industrial Control Circuit Board	29.8 x 20.1 x 8cm	1.65kg

Alstom TTM211 IP166 L54E60000311 is an industrial control circuit board identified by the complete supplied part markings. It is intended for maintaining compatible installed Alstom control equipment.

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DOCUMENTED PRODUCT IDENTITY

Product family	ALSTOM TTM211
Product function	Industrial Control Circuit Board
Bare product size	29.8 x 20.1 x 8cm
Bare product weight	1.65kg

ADDITIONAL PRODUCT DATA

Naked product size	29.8 x 20.1 x 8cm
Naked product weight	1.65kg

DOCUMENTED USE SETTINGS

Electric Power and Industrial Energy Production: Electric Power Generation Control.

Hydroelectric Generation and Renewable Energy Production: Hydroelectric Power Generation Control.

Metal Processing and Rolling Production: Steel Rolling Process Control.

SYSTEM COMPATIBILITY

Match TTM211 IP166 L54E60000311 to the installed ALSTOM TTM211 hardware and project. Confirm the connector layout, supplied revision and required companion parts before selecting this industrial control circuit board.

PRODUCT EVIDENCE

Alstom applicable documentation and exact-unit identification