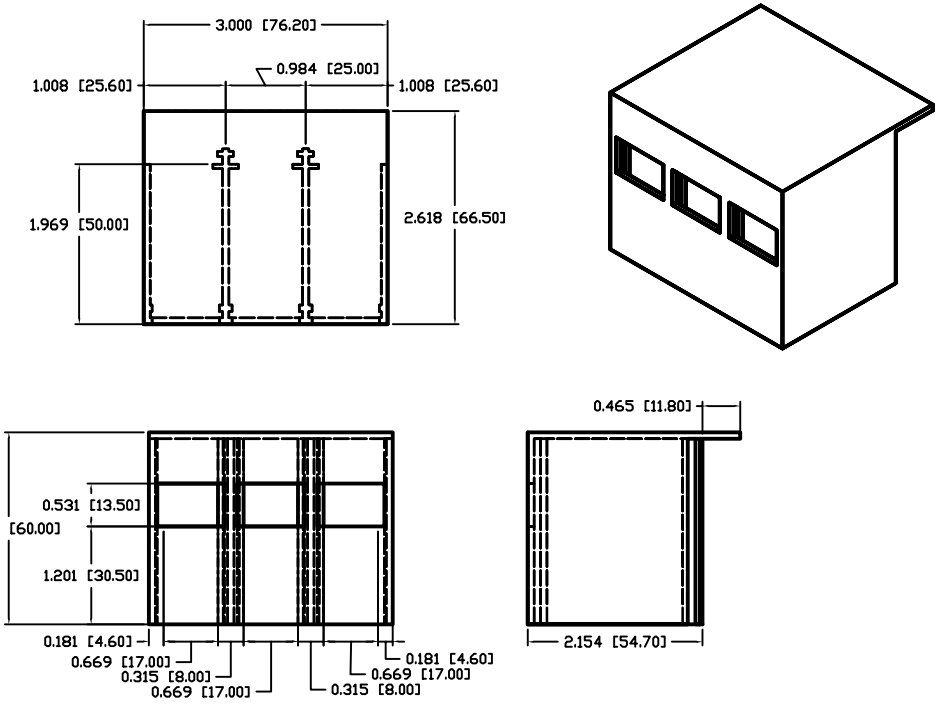


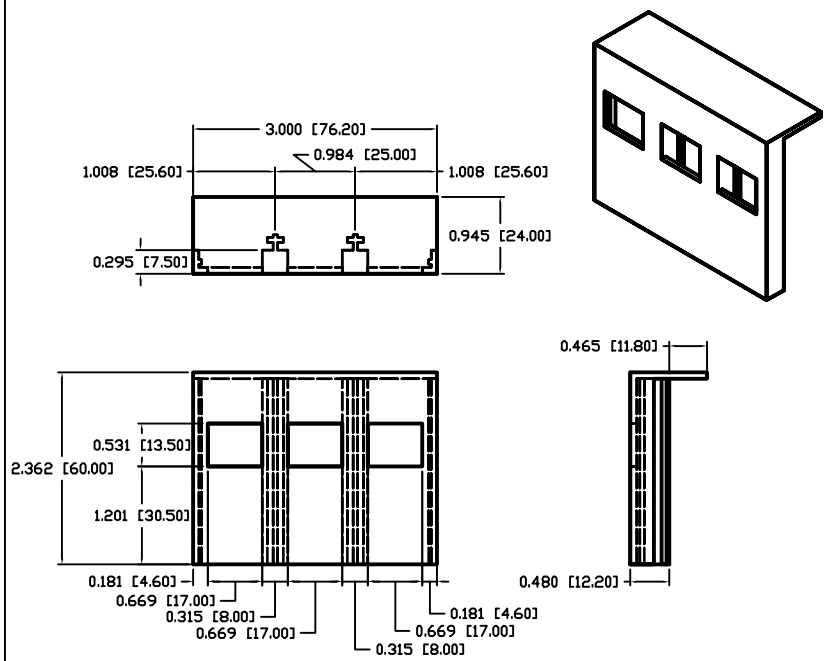
FORMULA A1 BREAKER

HIGH TERMINAL COVER (HTC)

PART NUMBER
KA1HTC–3

SEALABLE SCREWS FOR TERMINAL COVERS	KA2SSW–T

* – THE USE OF PHASE SEPARATORS, SUPPLIED WITH THE STANDARD CIRCUIT BREAKER, AND THE INSULATING OF SWITCHBOARD DOOR ARE MANDATORY, WHEN NOT USING A TERMINAL COVER.



FORMULA A1 BREAKER

LOW TERMINAL COVER (LTC)

PART NUMBER
KA1LTC–3

SEALABLE SCREWS FOR TERMINAL COVERS	KA2SSW–T

* – THIS TERMINAL COVER IS SUPPLIED AS A STANDARD WITH 3 POLE A1 LUG KITS. THE USE OF PHASE SEPARATORS, SUPPLIED WITH THE STANDARD CIRCUIT BREAKER, AND THE INSULATING OF SWITCHBOARD DOOR ARE MANDATORY, WHEN NOT USING A TERMINAL COVER.

PART

REV. LET.	REVISIONS	DATE	REV OR APPD BY

DO NOT SCALE DRAWING

SCALE FULL | DIMENSIONS ARE IN IN [mm]

Material:

Finish:

STANDARD TOLERANCES

2 PL DEC.	3 PL DEC.	ANGLES
±.030	±.030	±1°

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ABB Inc.

DATE 9/5/11

DRAWN TD

CHK'D

APPR'D

SHEET 1 OF 1

REV. A

SIZE A

TITLE FORMULA BREAKER A1 TERMINAL COVER TECHINCAL DATA

DRAWING NUMBER D 2201 9000–009