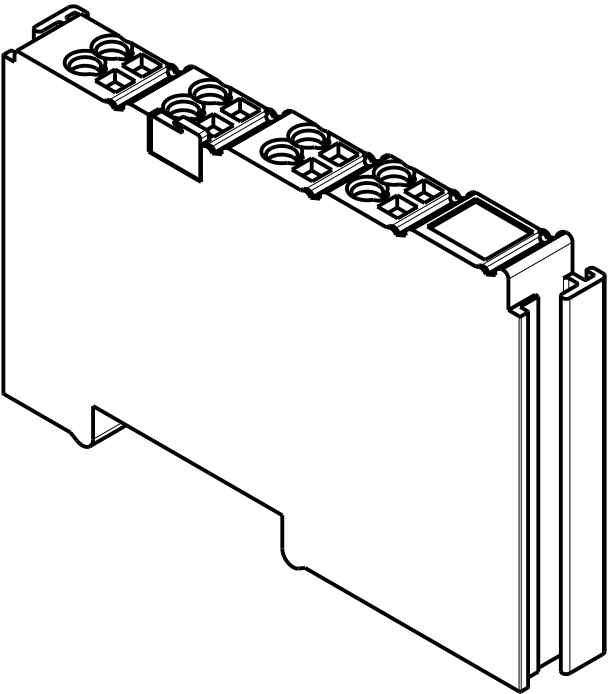
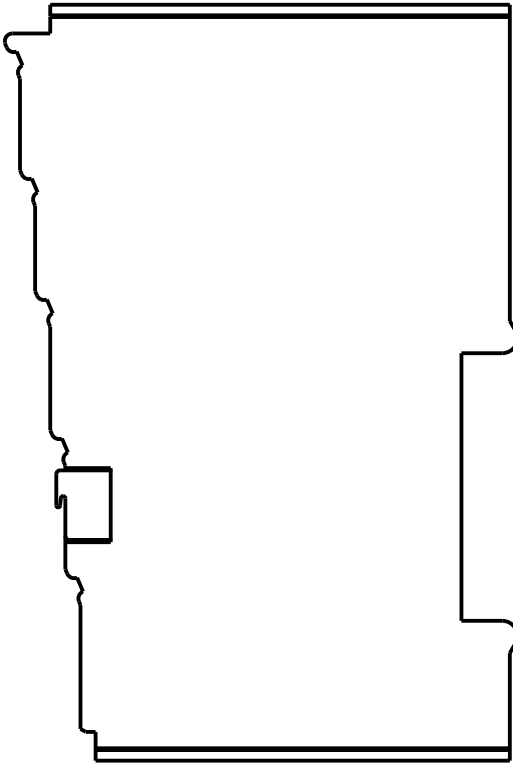
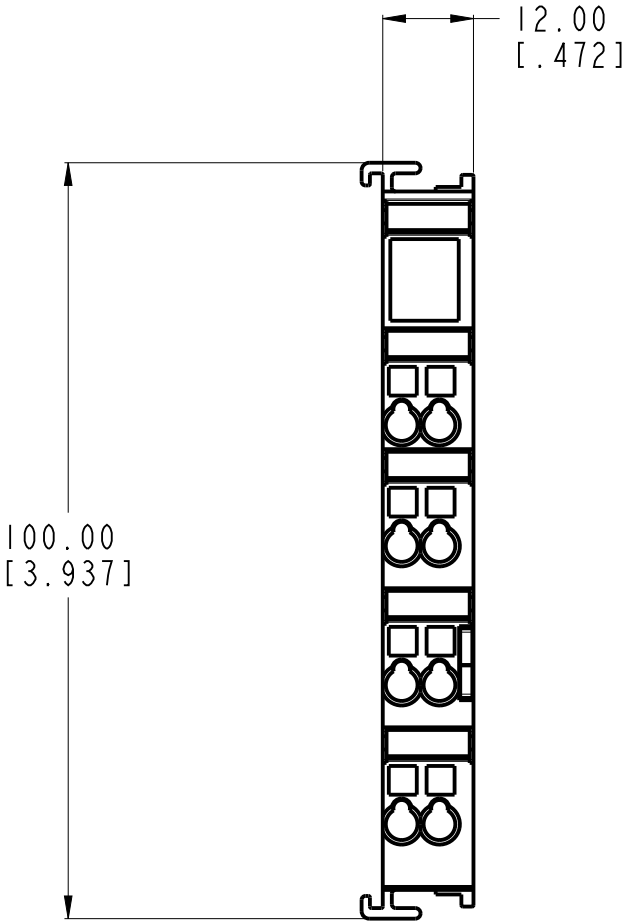


REVISION HISTORY

REV	ECO NUMBER	DESCRIPTION	DATE	APP'D



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INTERPRET GEOMETRIC SYMBOLS
PER ASME Y14.5-2009

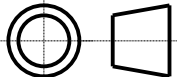
Pro/E Model File Rev	-
Pro/E Instance Name	AKT2G-AT-425-000
Pro/E Drawing Name	AKT2G-AT-425-000
Pro/E Model Type	PART

Pro/Engineer Drawing

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS APPLY BEFORE COATINGS
REMOVE ALL SHARP BURRS AND BREAK ALL SHARP EDGES

MILLIMETER VALUES: ANGULAR TOLERANCE: $\pm 1^\circ$ X DEC. PLACE: $\pm .4\text{mm}$ XX DEC. PLACE: $\pm .13\text{mm}$	[INCH] VALUES: ANGULAR TOLERANCE: $\pm 1^\circ$ XX DEC. PLACE: $\pm .015"$ XXX DEC. PLACE: $\pm .005"$
--	---

THIRD ANGLE PROJECTION



DO NOT SCALE DRAWING
USE DIMENSIONS ONLY
ALL DIMENSIONS ARE MM [INCH]
INCH DIMENSIONS IN
BRACKETS [] ARE FOR
REFERENCE ONLY

DRAWN BY: L&T	DATE: May-19-21
CHECKED BY: AJN	DATE: May-19-21
APPROVED BY: AJN	DATE: May-19-21

KOLLMORGEN

Design Control Location:
201 West Rock Road
Radford, Virginia 24141
United States of America

4-CHANNEL ANALOG OUTPUT TERMINAL
-10V...+10 V, 12 BIT, 4 x 2-WIRE SYSTEM

SIZE B	CAGE CODE -	DWG. NO. AKT2G-AT-425-000	REV -
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SCALE: 1:1
SHEET 1 OF 1

MILLIMETERS