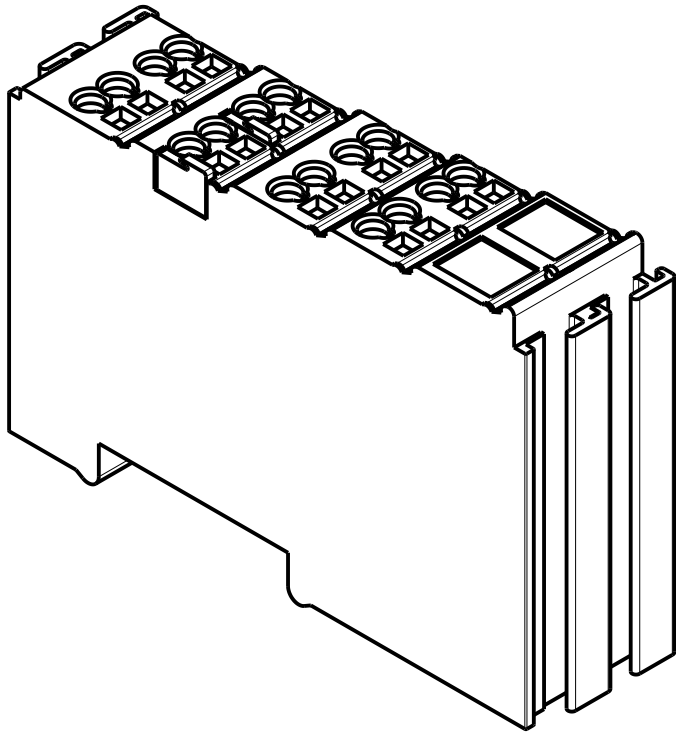
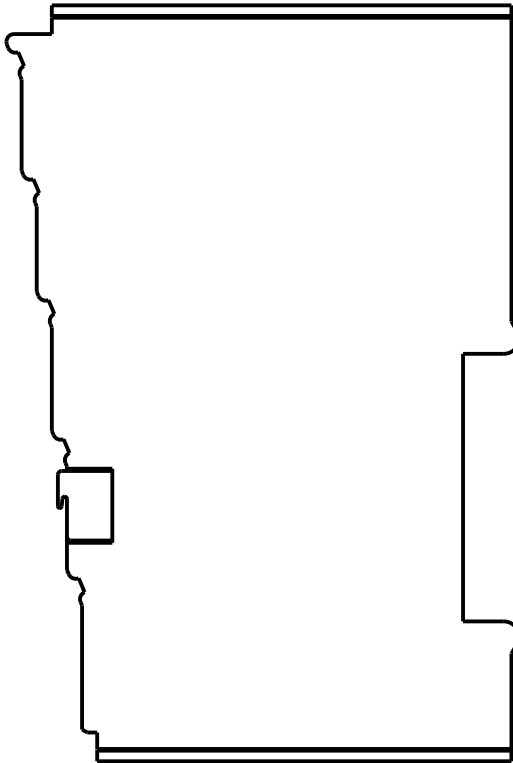
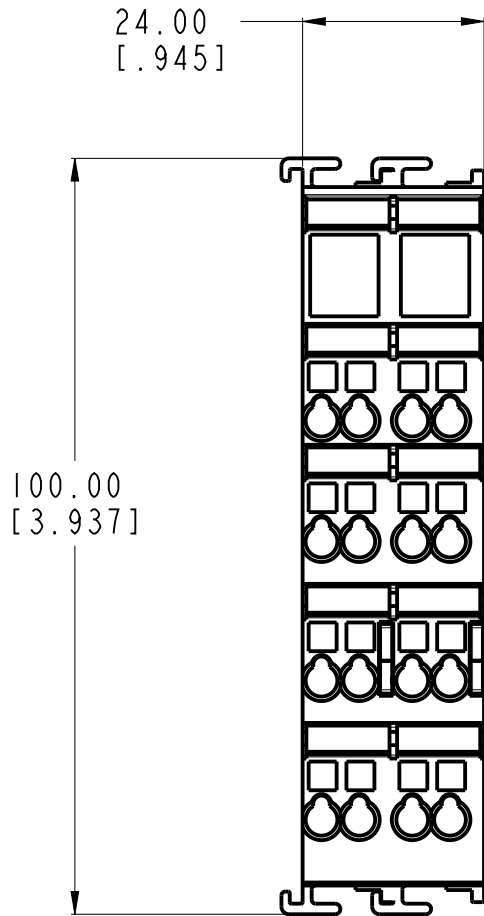
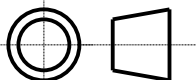


| REVISION HISTORY | | | | |
|------------------|------------|-------------|------|-------|
| REV | ECO NUMBER | DESCRIPTION | DATE | APP'D |
| | | | | |



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| This drawing contains PROPRIETARY information and is the property of KOLLMORGEN. This drawing may not be copied or used without prior written approval of KOLLMORGEN | |
| INTERPRET GEOMETRIC SYMBOLS PER ASME Y14.5-2009 | |
| Pro/E Model File Rev | - |
| Pro/E Instance Name | AKT2G-SM-L50-000 |
| Pro/E Drawing Name | AKT2G-SM-L50-000 |
| Pro/E Model Type | PART |
| Pro/Engineer Drawing | |

| | | | | | | | | | |
|---|--|---|--|--|--------------------|--|--|--------------|----------------|
| | | UNLESS OTHERWISE SPECIFIED: DIMENSIONS APPLY BEFORE COATINGS REMOVE ALL SHARP BURRS AND BREAK ALL SHARP EDGES | | KOLLMORGEN <div>Design Control Location: 201 West Rock Road Radford, Virginia 24141 United States of America</div> | | | | | |
| ▼ | SIGNIFICANT PRODUCT CHARACTERISTIC | <u>MILLIMETER VALUES:</u> ANGULAR TOLERANCE: ±1° X DEC. PLACE: ±.4mm XX DEC. PLACE: ±.13mm | | <u>[INCH] VALUES:</u> ANGULAR TOLERANCE: ±1° XX DEC. PLACE: ±.015" XXX DEC. PLACE: ±.005" | | STEPPER MOTOR TERMINAL WITH INCREMENTAL ENCODER, 50 V DC, 5 A (LMAX), 2 PHASES 2 DIGITAL INPUTS 24V DC 4DIGITAL INPUTS FOR AN INCREMENTAL ENCODER VECTOR CONTROL | | | |
| ◆ | CRITICAL PRODUCT CHARACTERISTIC | | | | | | | | |
| 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 | | | SIZE B | CAGE CODE - |
| | | | | CHECKED BY: AJN | DATE: May-19-21 | | | | |
| | | | | APPROVED BY: AJN | DATE: May-19-21 | SCALE: 1:1 | | SHEET 1 OF 1 | |

MILLIMETERS