

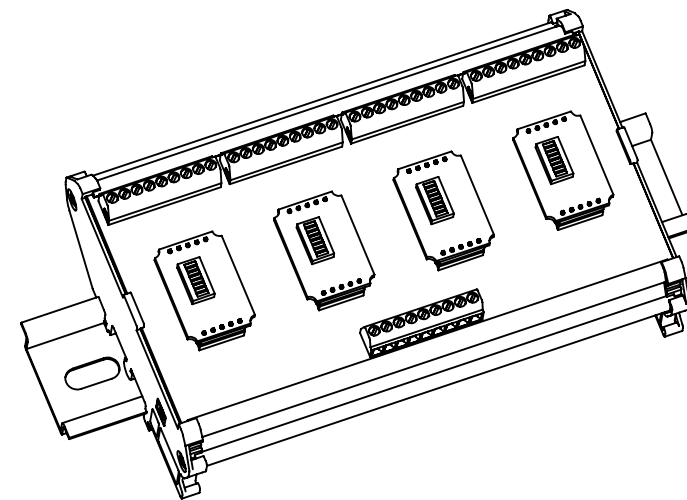
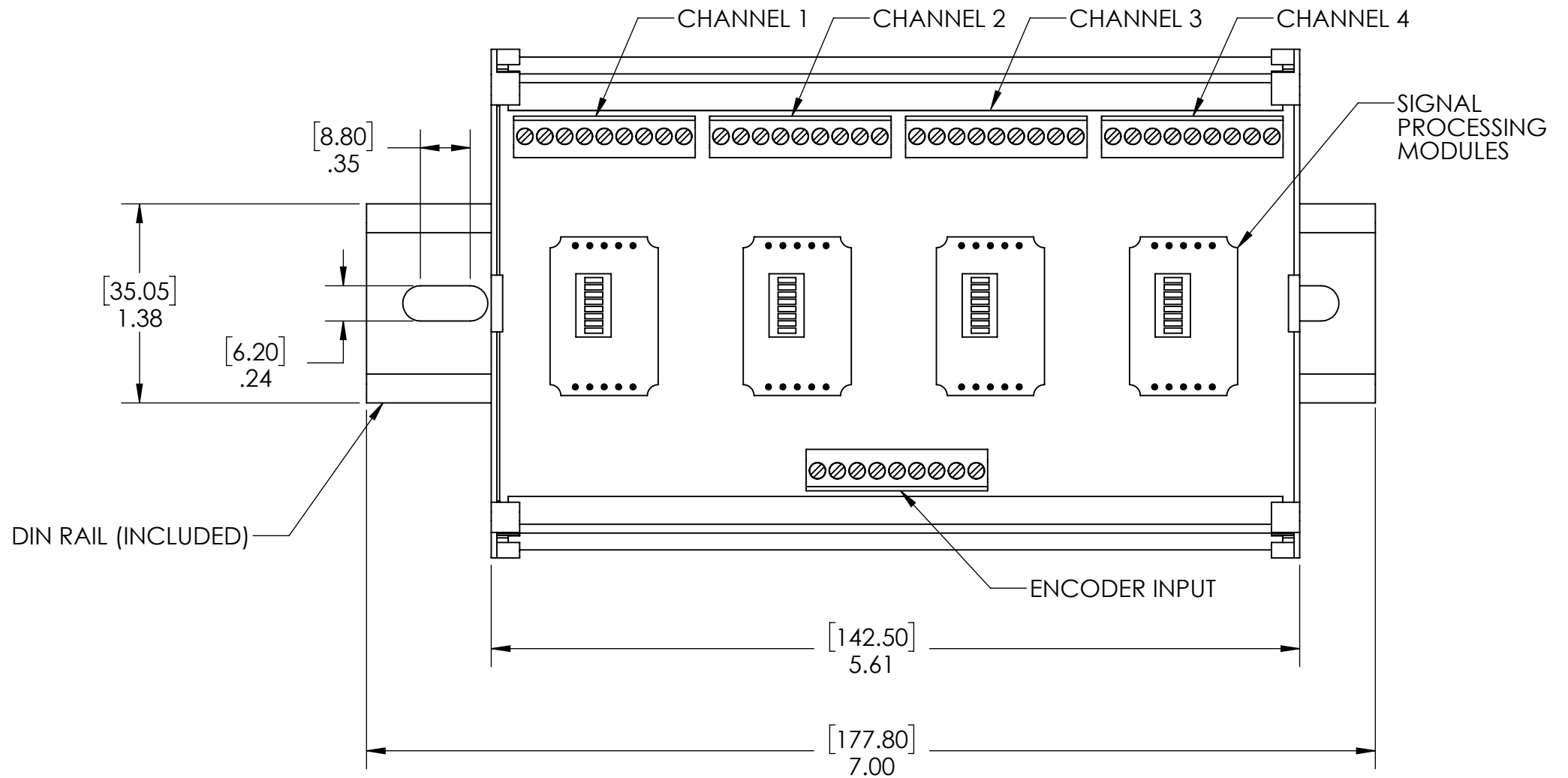
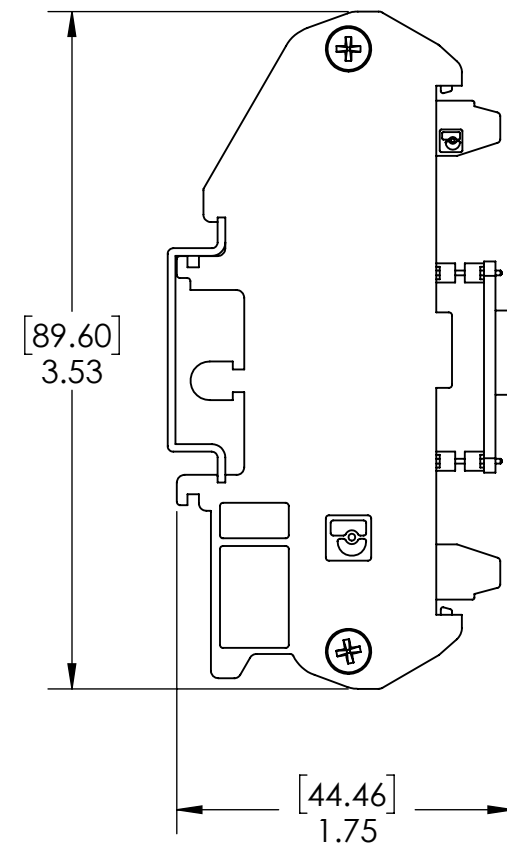
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ZONE	REV.	REVISION DESCRIPTION	ECN NO.	DATE



APPLICATION NOTES:

1. USED TO BROADCAST UP TO FOUR ENCODER SIGNALS TO FOUR INDEPENDANT DEVICES FROM A SINGLE ENCODER
2. SIGNAL PROCESSING MODULES FOR ANTI-DITHER, INTEGER COUNTDOWN, PULSE AND DIRECTION OUTPUTS MAY BE ADDED
3. OUTPUT CHANNELS ARE OPTICALLY ISOLATED FOR HIGH NOISE IMMUNITY

NOTES (UNLESS OTHERWISE INDICATED)

1. ORDER PART NO: 60011-TAB
2. SAMPLE MODEL NUMBER: BX-24-(CH 1)-(CH 2)-(CH 3)-(CH 4)
3. USE DATA SHEET 02097-001 TO CONFIGURE MODEL NUMBER

UNCONTROLLED COPY		 BEI SENSORS 1461 LAWRENCE DRIVE THOUSAND OAKS, CA 93120	TITLE ENCODER SIGNAL BROADCASTER ELECTRONIC MODULE
FIRST ISSUE DATE: 05/08/19 DRAWN: DRC APPROVED: MFB DATE: 05/08/19	SENSATA TECHNOLOGIES PROPRIETARY AND CONFIDENTIAL. NEITHER THIS PRINT NOR THE INFORMATION CONTAINED HEREON IS TO BE USED AGAINST THE INTERESTS OF SENSATA TECHNOLOGIES OR AGAINST THE INTERESTS OF ANY OF ITS AFFILIATED COMPANIES OR WHOLLY OWNED SUBSIDIARIES.		
ECN: DATE:	INTERPRET DIMENSIONING AND TOLERANCING PER ASME Y14.5-2009. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES[MILLIMETERS] AND ARE INTENDED AS NOMINAL SEE PRODUCT SPECIFICATIONS FOR MORE DETAILS.	SIZE B	DWG NO. 09922-001
MATERIAL: GLASS EPOXY, POLY AMIDE	DO NOT SCALE DRAWING	THIRD ANGLE PROJECTION	REV. .
SCALE 1:2		SOLIDWORKS	SHEET 1 OF 1

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DEVICE:

PROJECT: