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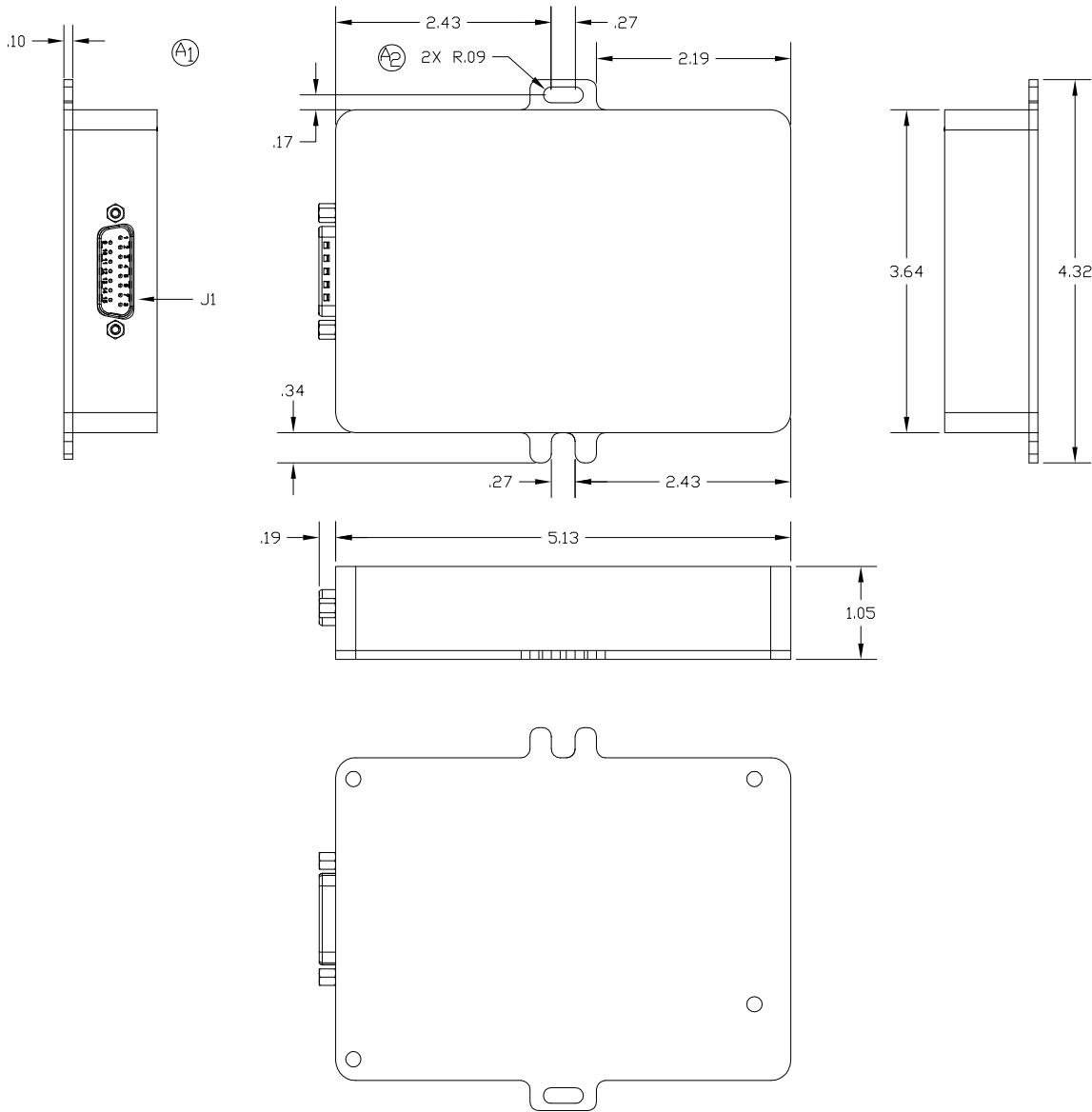
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NOTES:

- ▶ MOMENTARY GROUND INPUT (PIN 5) RETURNS MODULE TO PAIRING - DISCOVERY MODE.
- ▶ P/N OF ITT CANNON.
- ▶ MATING CONNECTOR IS REFERENCE ONLY. MATING CONNECTOR KIT AVAILABLE AS MCC P/N 856019-1 FOR J1.
- 4. WEIGHT: NTE 10oz.
- 5. CURRENT CONSUMPTION: 40mA TYP, 150mA(pk)
- 6. INSTALLATION AND OPERATION: SEE MCC-19-346.

REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	DRAWN
C4,D4	A	1) REMOVED DIM .41 AND 1.82.	1/29/19	DAS
D3		2) CHANGED DIM TO 2X R.09.		



WIRE DESCRIPTION - J1		
CONNECTOR DESCRIPTION		MATING CONNECTOR 3
PART NUMBER		PART NUMBER 2
J015PPTH-PCB-01 CONNECTOR	DAMA15S CONNECTOR	
SKL-F04-40-0000 FEMALE JACKPOST	D20419-21 MALE SCREWLOCK	
	031-1007-078 CRIMP SOCKET	
	DB20961 BACKSHELL	
PIN	CIRCUIT DESCRIPTION	CIRCUIT TYPE
1	28VDC	DC SUPPLY VOLTAGE
2	GND	DC RETURN
3	RESERVED	NA
4	RESERVED	NA
5	PAIRING (DISCOVERY)	GND INPUT @ 10mA
6	AUDIO LEFT IN	LINE LEVEL AUDIO INPUT
7	AUDIO IN COMMON	AUDIO GND COMMON
8	AUDIO LEFT OUT	LINE LEVEL AUDIO OUTPUT
9	CASE GND	CONNECTOR GND
10	AUDIO OUT COMMON	AUDIO GND COMMON
11	RESERVED	NA
12	RESERVED	NA
13	NC	NA
14	AUDIO RIGHT IN	LINE LEVEL AUDIO INPUT
15	AUDIO RIGHT OUT	LINE LEVEL AUDIO OUTPUT

THIS DRAWING CONTAINS PROPRIETARY INFORMATION. IT IS THE PROPERTY OF MID CONTINENT CONTROLS, INC. THIS MATERIAL SHOULD BE KEPT AS CONFIDENTIAL AND NOT DISCLOSED TO ANY OTHER ORGANIZATION OR PERSON WITHOUT THE WRITTEN PERMISSION FROM MID CONTINENT CONTROLS, INC.

FINISH: N/A

MATERIAL: N/A

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES. TOLERANCES ARE: DECIMALS ± .01 XX = .01 XXX = .005 ANGLES ± 1°

MID CONTINENT CONTROLS, INC.
901 NORTH RIVER DERBY, KS 67037 (316)789-0088

TITLE: MODULE - BLUETOOTH

DERIVED FROM: N/A

SIZE	C	DAS	DWG NO.	105065-1	REV	A
SCALE	1/1	DATE	10/25/2018	SHEET	1	OF 1

ORDER NO.	DESCRIPTION
105065-1	MODULE - BLUETOOTH

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