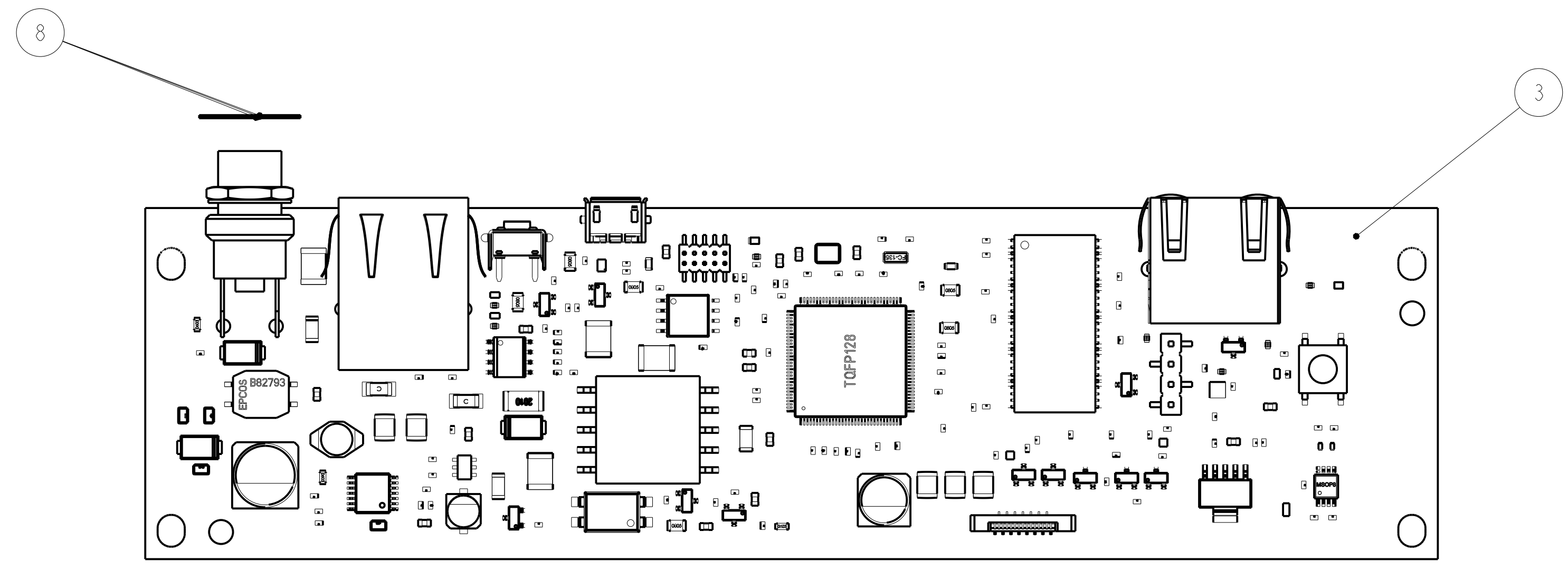
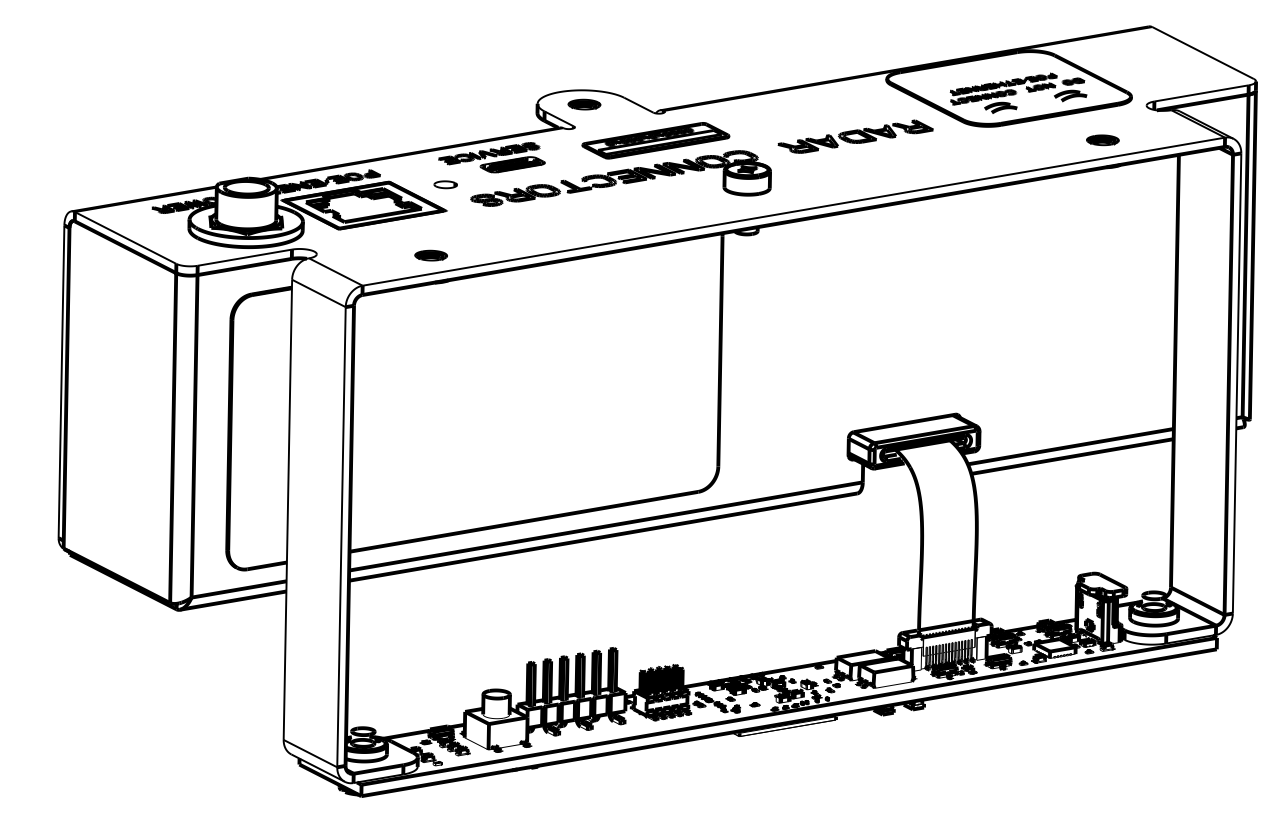


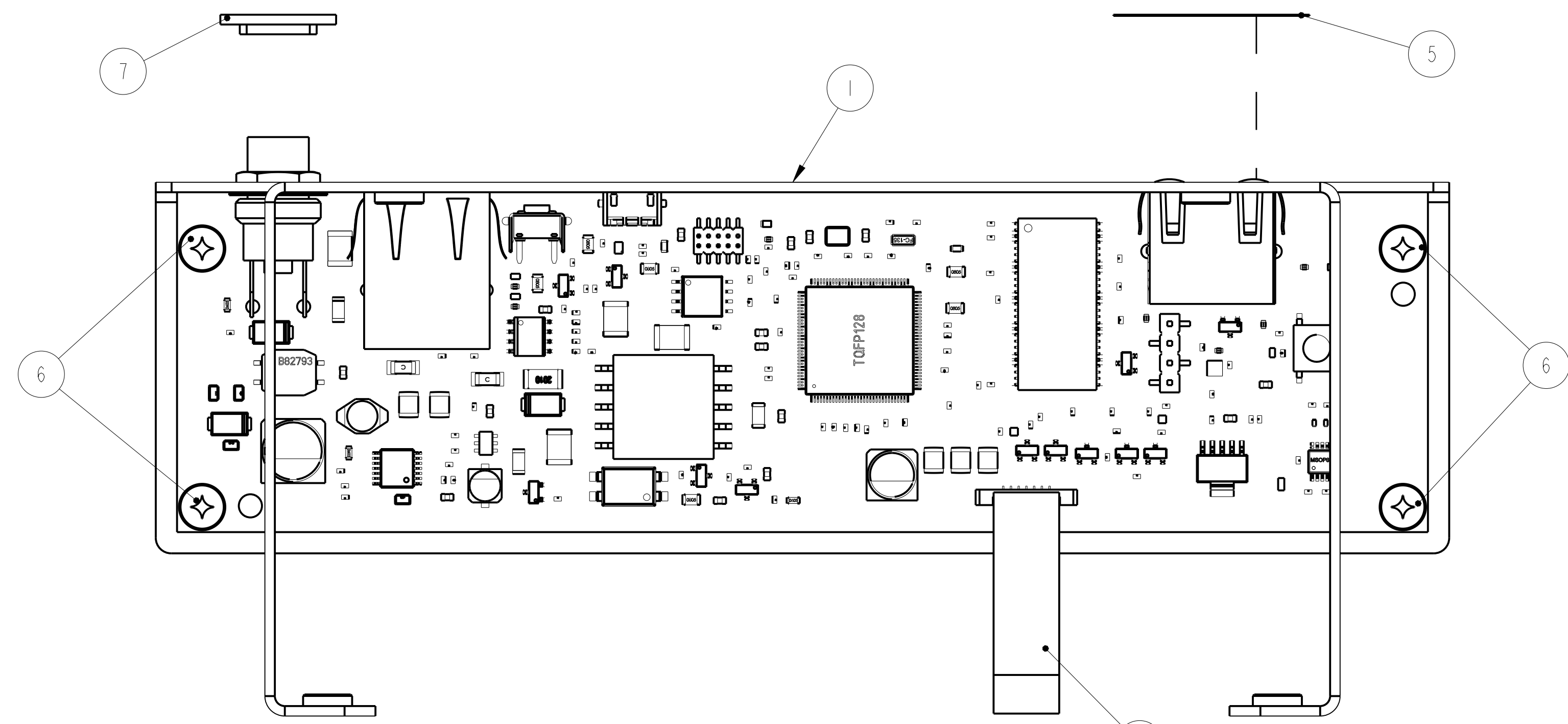
REVISIONS					
REV	ECN NO.	DESCRIPTION	DATE	BY	APP'D
006	XXXXX	ADJUSTED BOM	16-JUN-21	SAR	XXXX



STEP 1  
SCALE 2.000



ISOMETRIC



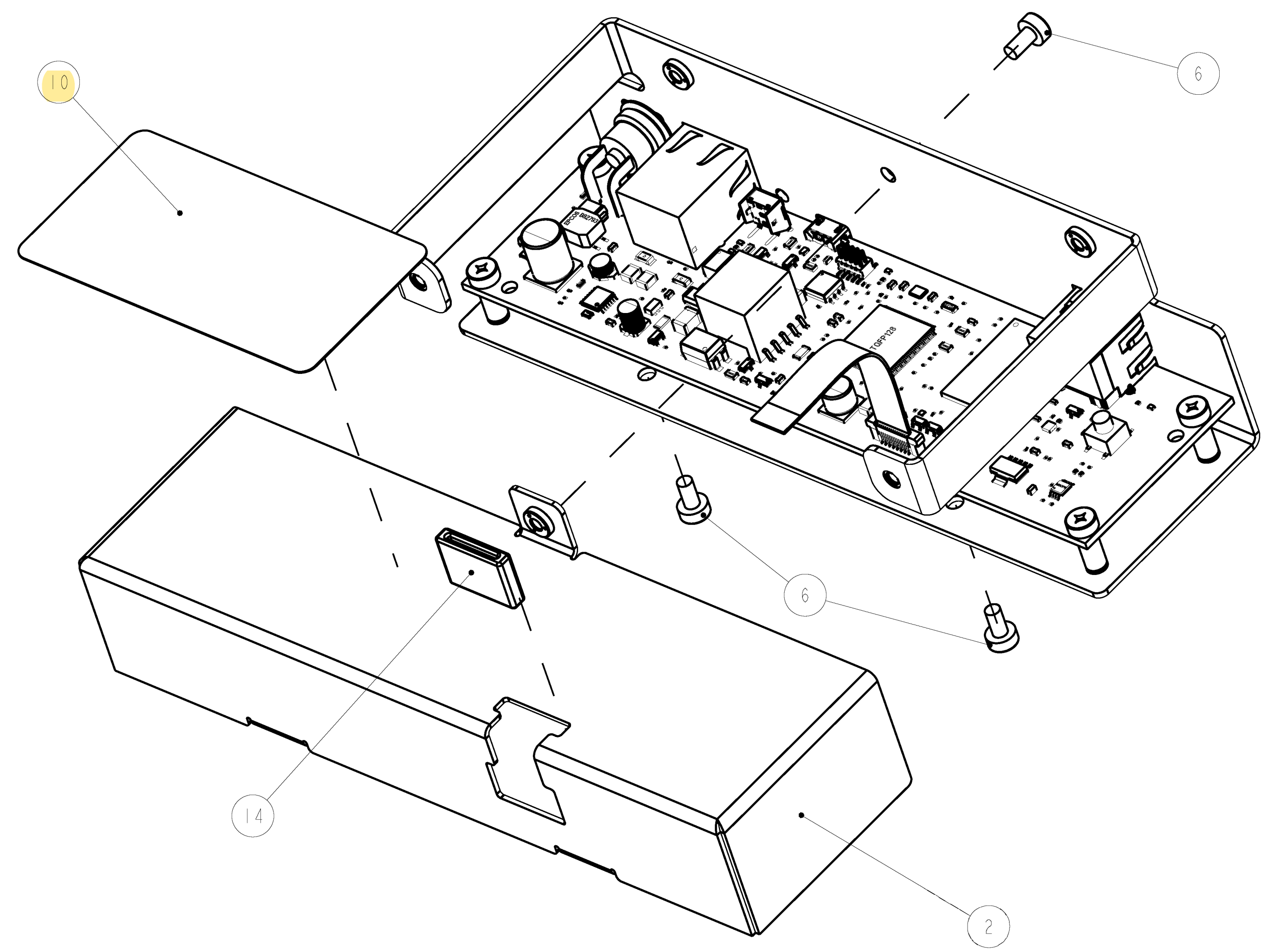
STEP 2  
SCALE 2.000

NOTES:

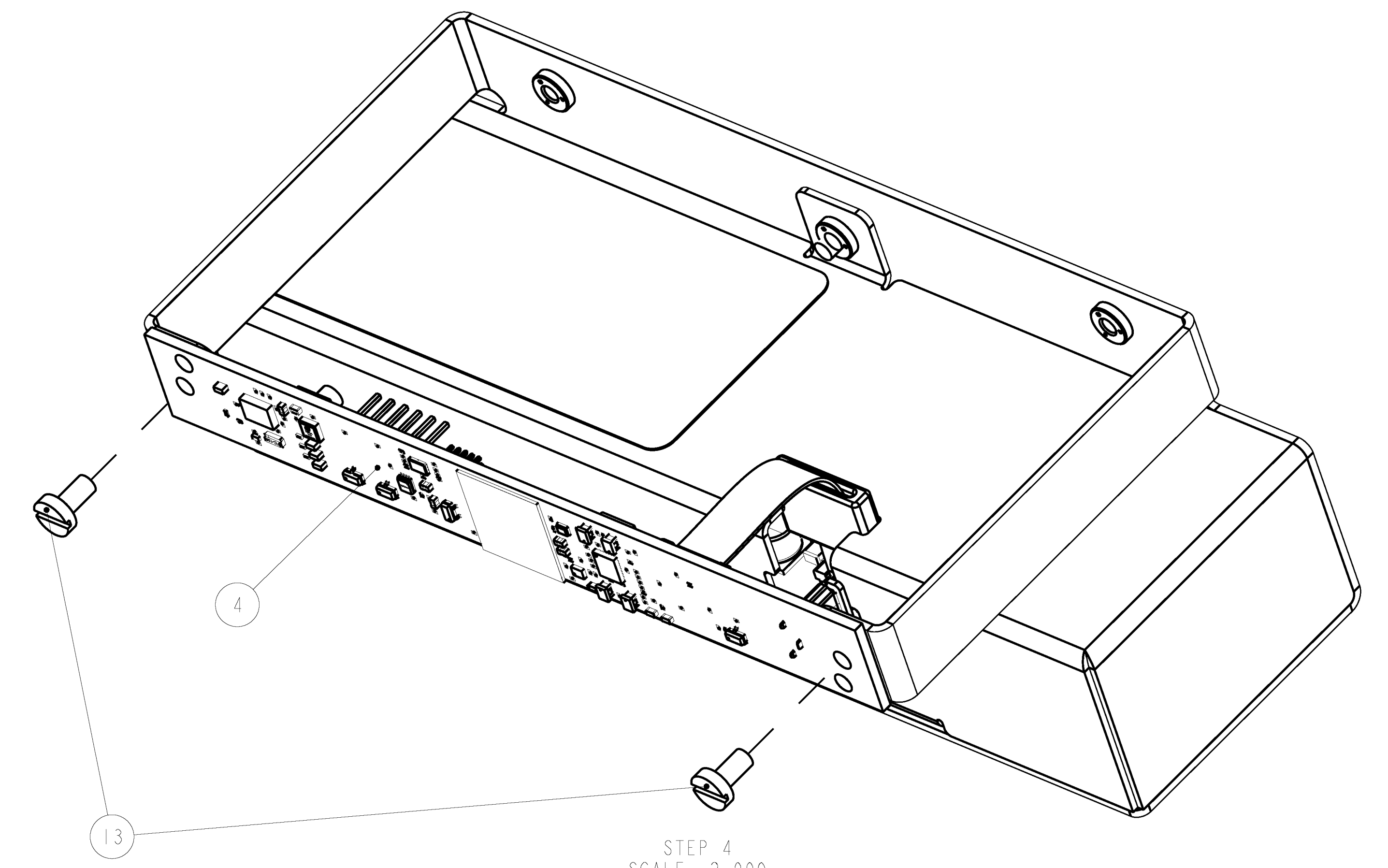
- REMOVE THE NUT AND WASHER FROM THE CONTROLLER BOARD POWER CONNECTOR, ITEM 3, AND PLACE OFF TO THE SIDE. ATTACH THE 3 CAPTON WASHERS, ITEM 8, TO THE CONTROLLER BOARD POWER CONNECTOR.
- FEED THE CONTROLLER BOARD INTO PLACE ON THE BRACKET, ITEM 1, AND ADD THE BUSHING, ITEM 7, TO THE OUTSIDE OF THE ENCLOSURE. ATTACH THE POWER CONNECTORS NUT AND WASHER AT A TORQUE VALUE OF 1.4 Nm. MOUNT THE BOARD USING 4 SCREWS, ITEM 6, AT A TORQUE VALUE OF 0.6 Nm.
- ATTACH THE CABLE, ITEM 9, TO THE CONTROLLER BOARD WHERE SHOWN. ADD THE "DO NOT CONNECT" LABEL, ITEM 5, TO THE NETWORK PORT COVERING IT.
- ADD THE REGULATORY LABEL, ITEM 10, TO THE PCB COVER, ITEM 2.
- WHILE MOUNTING THE PCB COVER FEED THE CABLE, ITEM 9, THROUGH THE SLOT AND PASS THE FERRITE, ITEM 14, ONTO THE CABLE AND PLACE THE FERRITE IN THE SLOT. ADD A SMALL DROP OF HOT MELT, ITEM 15, ON TOP OF THE FERRITE BONDING THE FERRITE TO THE PCB COVER. MOUNT THE PCB COVER TO THE BRACKET USING 3 M3 SCREWS, ITEM 6, AT A TORQUE VALUE OF 0.6 Nm (5.31 IN-LB).
- MOUNT THE RADAR BOARD, ITEM 4, TO THE BRACKET USING 2 M3 SLOTTED SCREWS, ITEM 13, AT A TORQUE VALUE OF 0.6 Nm. ATTACH THE CABLE TO THE RADAR BOARD.
- ATTACH MAC ADDRESS LABEL, ITEM 16, WHERE SHOWN.

DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED DO NOT SCALE DRAWING		TOLERANCES ARE: .X = ± 0.1 mm .XX = ± 0.01 mm XXX = ± 0.001 mm ANGLES = 0° ± 30°		SENSORMATIC ELECTRONICS CORPORATION BOCA RATON, FL 33441, USA	
ANSI STANDARD Y14.5M - 1982 APPLY	THIS DRAWING MAY CONTAIN PATENTED OR PROPRIETARY INFORMATION AND MUST NOT BE USED FOR MANUFACTURING OR ANY OTHER PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF SENSORMATIC ELECTRONICS. ACCEPTANCE OF THIS DRAWING WILL BE CONSTRUED AS AN AGREEMENT TO AND ACCEPTANCE OF THE FOREGOING.	THIRD ANGLE PROJECTION	DATE: 12/02/20	TITLE: RPC MAIN ASM OVRHD	REV: 6
DRW: SROSSI	ENGR: SROSSI	APP'D: XXXXX	DATE: 02-DEC-20	SIZE: D	DRAWING NUMBER: 0101-0826-01
PROJ: XXXXX	PROJ: XXXXX	PROJ: XXXXX	PROJ: XXXXX	PROJ: XXXXX	PROJ: XXXXX
SCALE: 1.000			SHEET 1 OF 2		

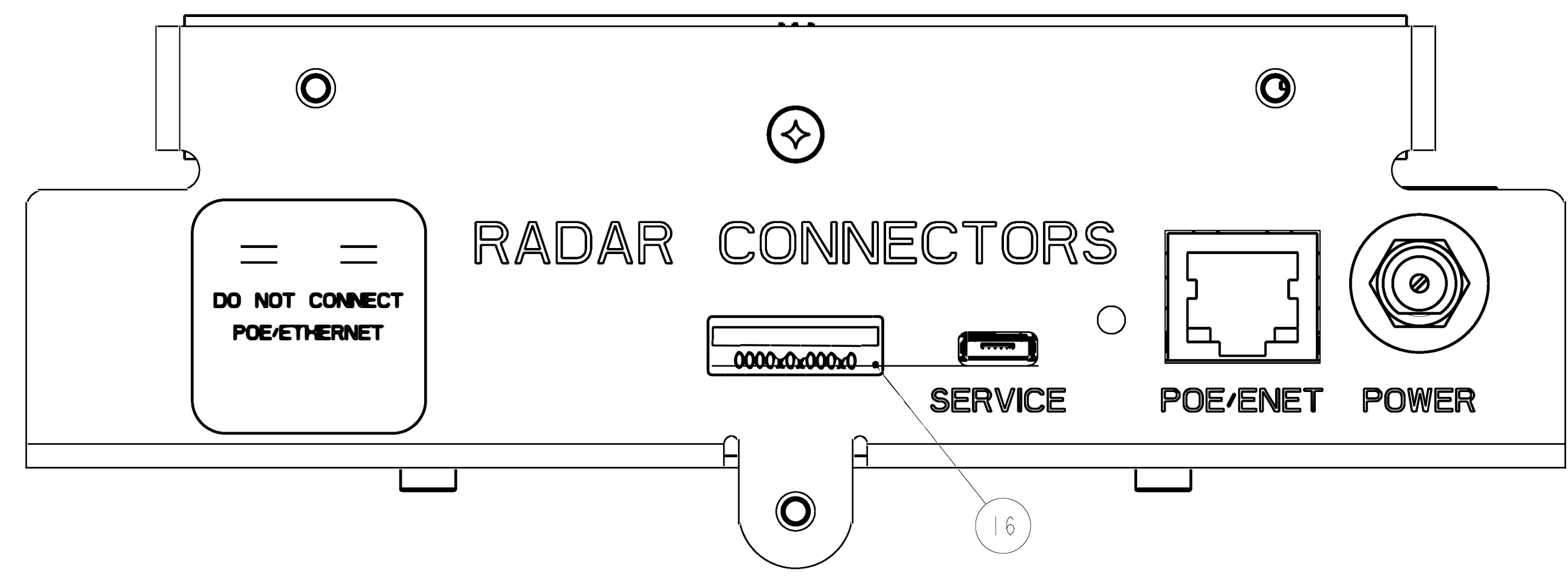
REVISIONS					
REV	ECN NO.	DESCRIPTION	DATE	BY	APP'D
006	XXXXX	ADJUSTED BOM	16-JUN-21	SAR	XXXX



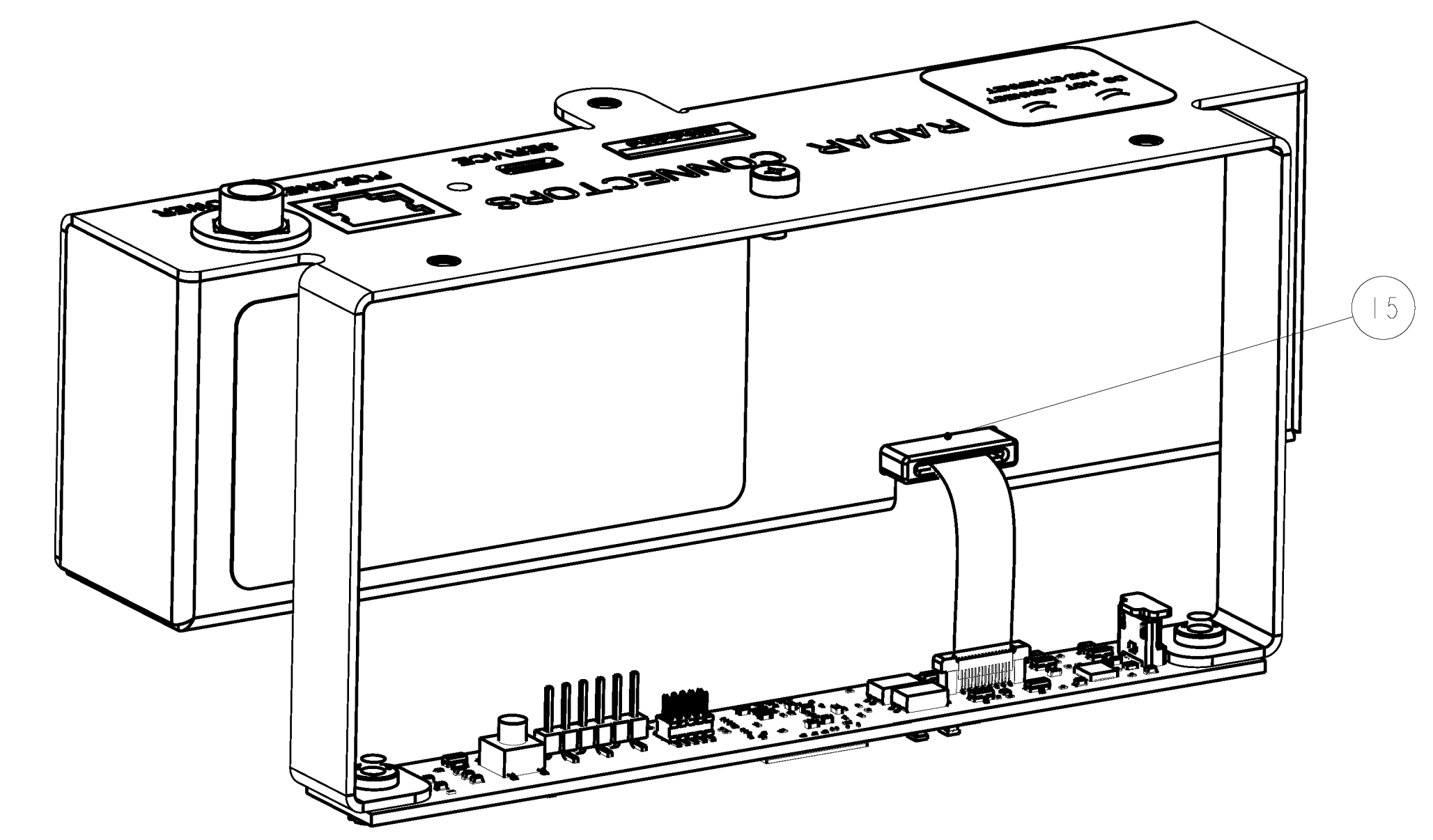
STEP 3  
SCALE 1.500



STEP 4  
SCALE 2.000



STEP 5  
SCALE 2.000



HOT MELT  
SCALE 1.500

DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED		TOLERANCES ARE:		SENSORMATIC ELECTRONICS CORPORATION BOCA RATON, FL 33441, USA	
DO NOT SCALE DRAWING		.X	± 0.1 mm	DRAWN: GROSSI 12/02/20	
ANSI STANDARD Y14.5M - 1982 APPLY		.XX	± 0.01 mm	DESIGNER: XXXXX DO-MM-Y1	
THIS DRAWING MAY CONTAIN PATENTED OR PROPRIETARY INFORMATION AND MUST NOT BE USED FOR MANUFACTURING OR ANY OTHER PURPOSE WITHOUT THE EXPRESS WRITTEN CONSENT OF SENSORMATIC ELECTRONICS. ACCEPTANCE OF THIS DRAWING WILL BE CONSTRUED AS AN AGREEMENT TO AND ACCEPTANCE OF THE FOREGOING.		.XXX	± 0.001 mm	ENGINEER: XXXXX DO-MM-Y1	
THIRD ANGLE PROJECTION		ANGLES 0° ± 30°		SIZE: D	
				DRAWING NUMBER: 0101-0826-01	
				REV: 6	
				PROJECT SCALE: 1.000	
				SHEET 2 OF 2	