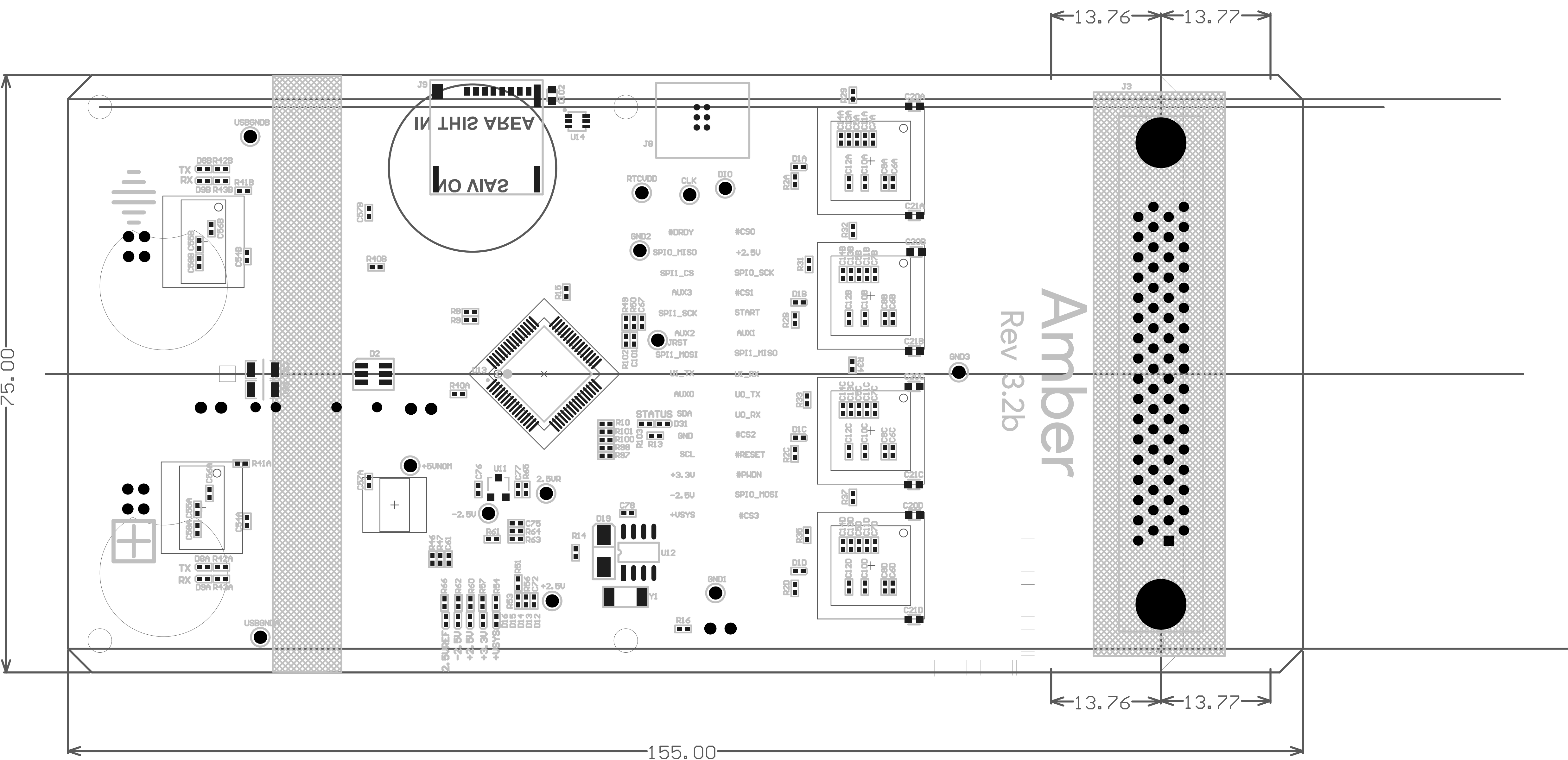


## FABRICATION NOTES

1. PCB SUBSTRATE MATERIAL: FR4
2. FINISHED THICKNESS SHALL BE 62 MIL
3. HOLE DIMENSIONS TO APPLY AFTER PLATING
4. COPPER WEIGHT: 1 OZ
5. SILKSCREEN COLOR: WHITE
6. SOLDER MASK: BLACK
7. FINISH: ENIG
8. NO MOUSEBITES AROUND PERIMETER OF BOARD

## ASSEMBLY NOTES

1. INSTALL JUMPERS ON JP1 AND JP2
2. INSTALL BATTERY, B1
3. INSTALL RF CASE (SMS-462C)



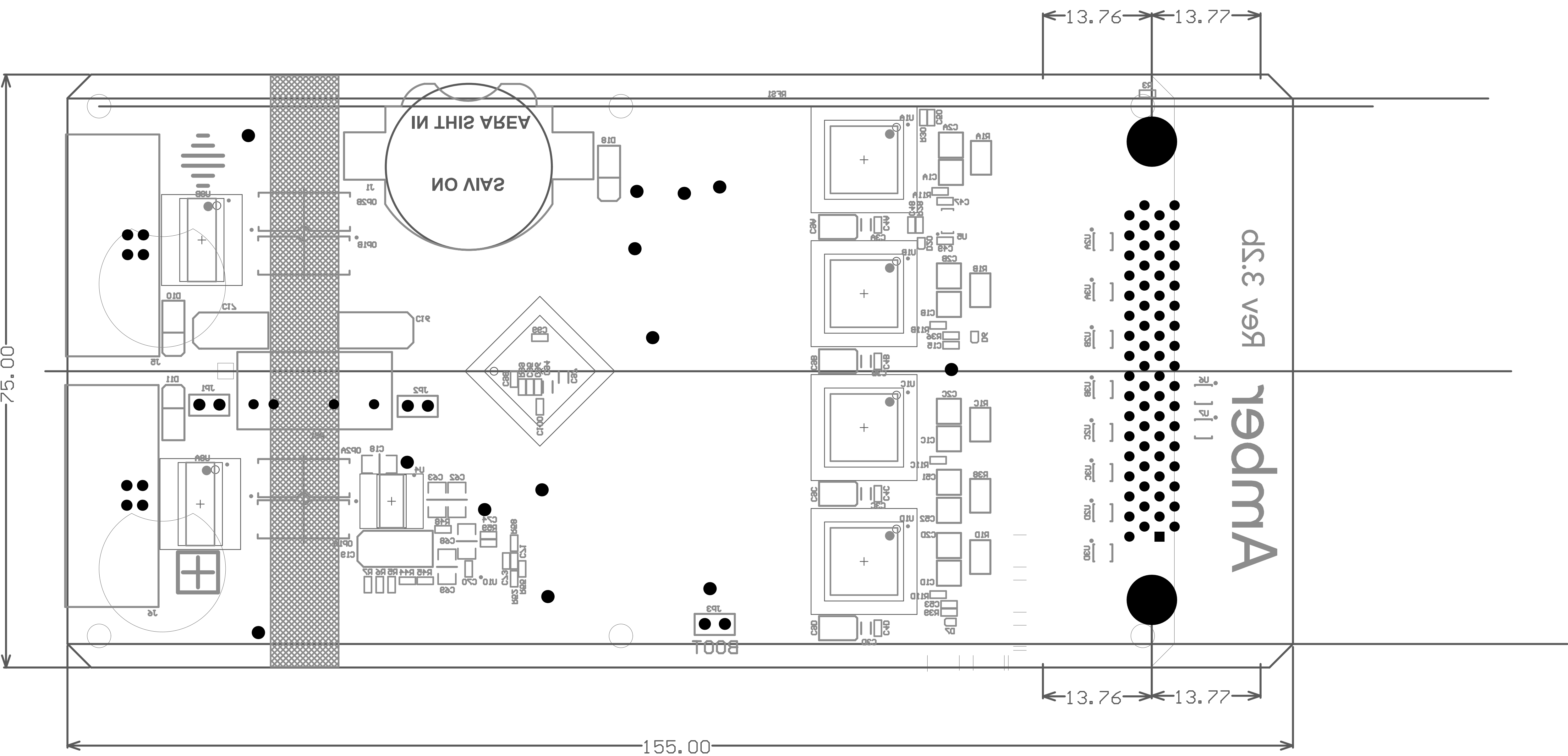
Designer: Nick Haman		Date: 3-15-19	
PCB Engineer: Nick Haman		Layer:	
Project Name: LUCHADOR		Page: of XX	
PCB #: ---		Rev: 3.2b	
Contact Info:			
HAMAN ENGINEERING			
626.319.1192			
nick@hamaneng.com			
WWW.HAMANENG.COM			

FABRICATION NOTES

- 1. PCB SUBSTRATE MATERIAL: FR4
- 2. FINISHED THICKNESS SHALL BE 62 MIL
- 3. HOLE DIMENSIONS TO APPLY AFTER PLATING
- 4. COPPER WEIGHT: 1 OZ
- 5. SILKSCREEN COLOR: WHITE
- 6. SOLDER MASK: BLACK
- 7. FINISH:ENIG
- 8. NO MOUSEBITES AROUND PERIMETER OF BOARD

ASSEMBLY NOTES

- 1. INSTALL JUMPERS ON JP1 AND JP2
- 2. INSTALL BATTERY, B1
- 3. INSTALL RF CASE (SMS-462C)



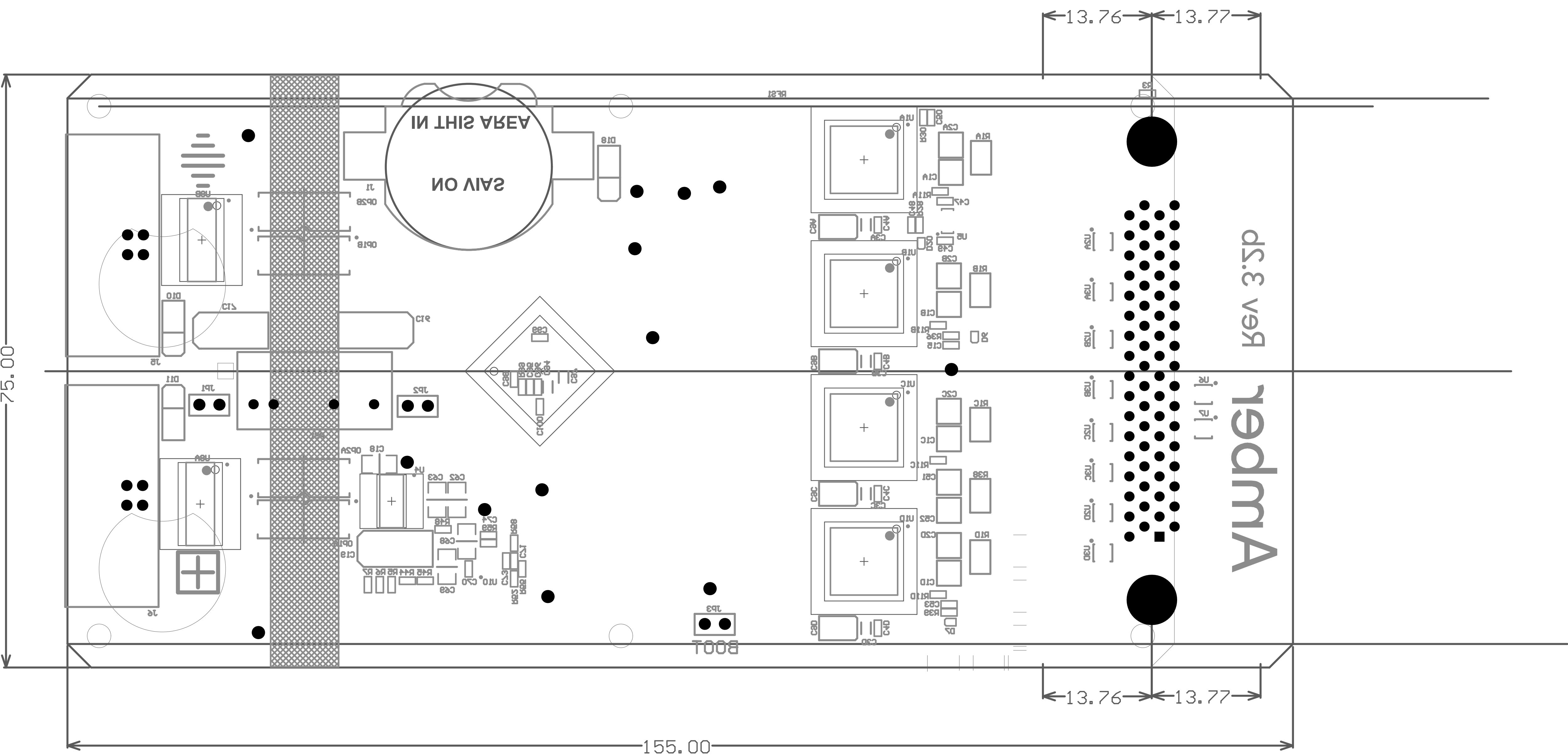
Designer: Nick Haman		Date: 3-15-19	
PCB Engineer: Nick Haman		Layer:	
Project Name: LUCHADOR		Page: of XX	
PCB #: ---			
Rev: 3.2b			
Contact Info:			
HAMAN ENGINEERING			
626.319.1192			
nick@hamaneng.com			
WWW.HAMANENG.COM			

FABRICATION NOTES

- 1. PCB SUBSTRATE MATERIAL: FR4
- 2. FINISHED THICKNESS SHALL BE 62 MIL
- 3. HOLE DIMENSIONS TO APPLY AFTER PLATING
- 4. COPPER WEIGHT: 1 OZ
- 5. SILKSCREEN COLOR: WHITE
- 6. SOLDER MASK: BLACK
- 7. FINISH:ENIG
- 8. NO MOUSEBITES AROUND PERIMETER OF BOARD

ASSEMBLY NOTES

- 1. INSTALL JUMPERS ON JP1 AND JP2
- 2. INSTALL BATTERY, B1
- 3. INSTALL RF CASE (SMS-462C)

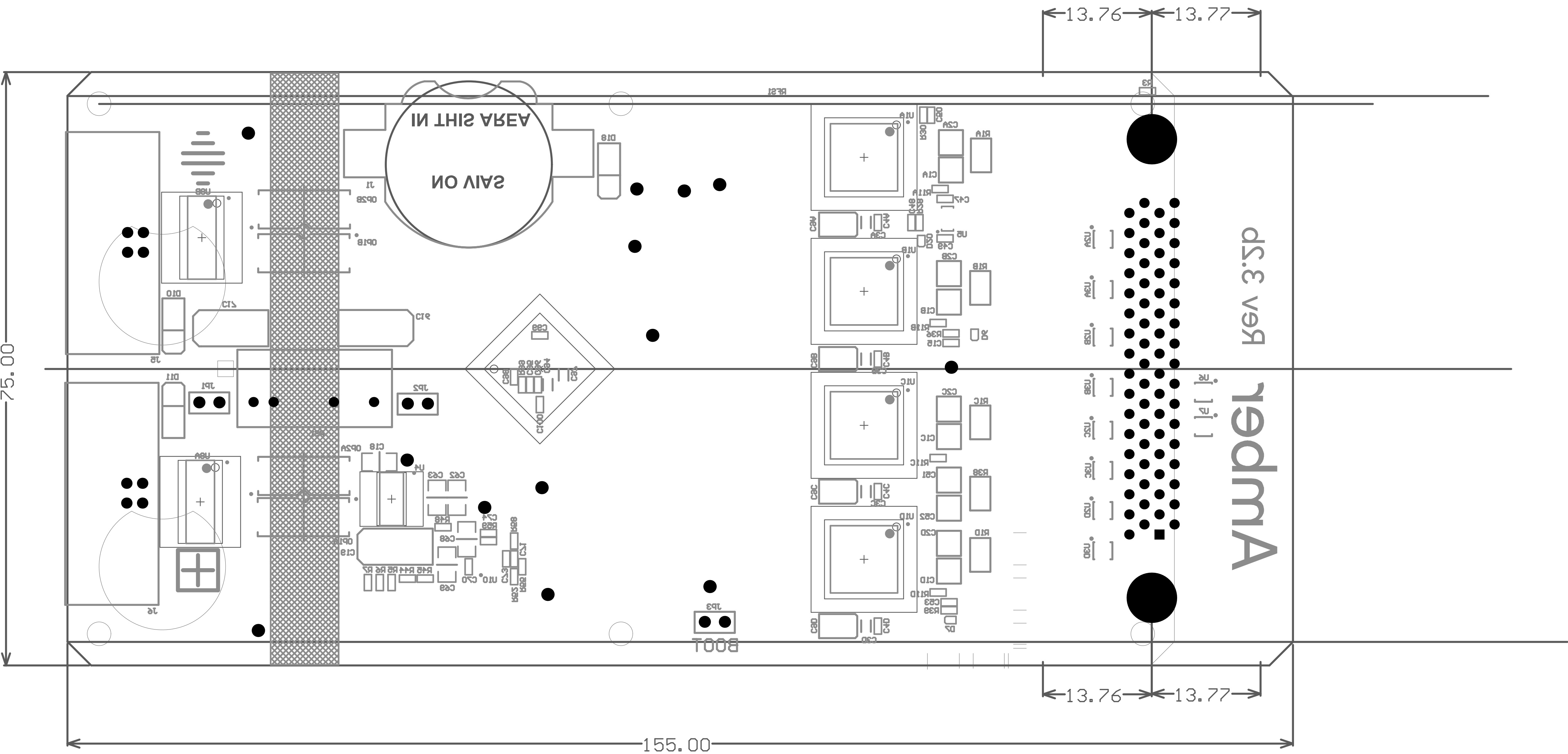


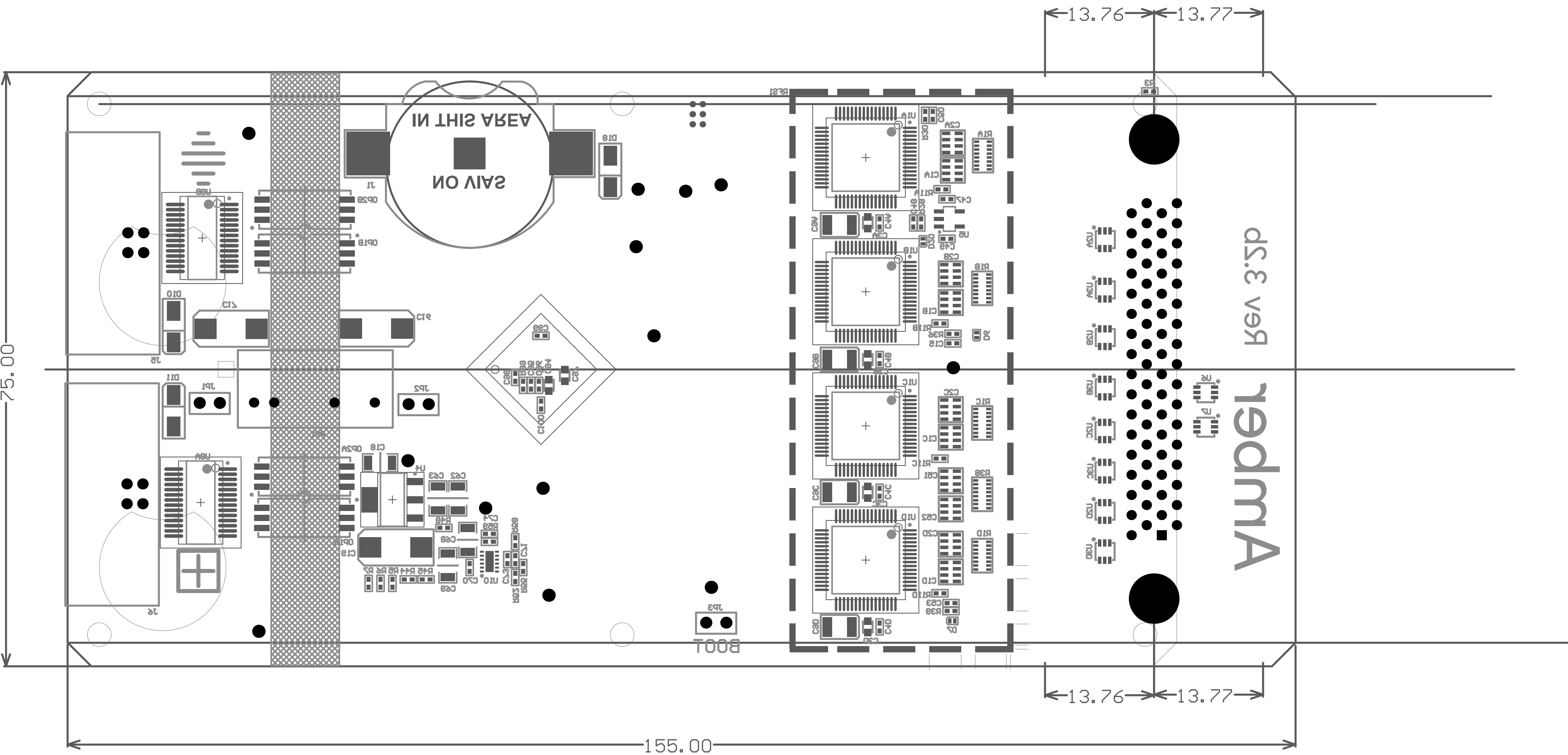
FABRICATION NOTES

- 1. PCB SUBSTRATE MATERIAL: FR4
- 2. FINISHED THICKNESS SHALL BE 62 MIL
- 3. HOLE DIMENSIONS TO APPLY AFTER PLATING
- 4. COPPER WEIGHT: 1 OZ
- 5. SILKSCREEN COLOR: WHITE
- 6. SOLDER MASK: BLACK
- 7. FINISH:ENIG
- 8. NO MOUSEBITES AROUND PERIMETER OF BOARD

ASSEMBLY NOTES

- 1. INSTALL JUMPERS ON JP1 AND JP2
- 2. INSTALL BATTERY, B1
- 3. INSTALL RF CASE (SMS-462C)





## FABRICATION NOTES

1. PCB SUBSTRATE MATERIAL: FR4
2. FINISHED THICKNESS SHALL BE 62 MIL
3. HOLE DIMENSIONS TO APPLY AFTER PLATING
4. COPPER WEIGHT: 1 OZ
5. SILKSCREEN COLOR: WHITE
6. SOLDER MASK: BLACK
7. FINISH: ENIG
8. NO MOUSEBITES AROUND PERIMETER OF BOARD

## ASSEMBLY NOTES

1. INSTALL JUMPERS ON JP1 AND JP2
2. INSTALL BATTERY, B1
3. INSTALL RF CASE (SMS-462C)

Designer: Nick Haman		Date: 3-15-19	
PCB Engineer: Nick Haman		Layer:	
Project Name: LUCHADOR		Page: of XX	
PCB #: ---		Rev: 3.2b	
Contact Info:			
HAMAN ENGINEERING			
626.319.1192			
nick@hamaneng.com			
WWW.HAMANENG.COM			