Board SN	Board addr (if ap	Calibrated?	Passed?	notes	Key
1601*	0x16	yes	yes		blue means theyve been located but not retested
1602*	0x14	yes	no	after programming pulls .1A, seems too pull normal current otherwise, concerning	green means they've been located and if need to be double checked they are and work
1603*	0x16	yes	yes		red means theyve been located and retested and definietly arent working
1604*	0x10	yes	yes	note on board says its bad, tested fine, seems questionable, should look into more	orange means not all hope is lost on these boards, might get them to work, might not though
1605*	0x14	yes	yes		
1606*	0x14	yes	yes		
1607*	0x16	no	no	trying plug in/out a lot of times still does not work for this board, still says no ams found	
1608*	0x10	yes	yes		
1609*	0x11	yes	yes		
1610*	0x13	yes	no	draws too much current	
1611*	0x15	yes	no	needs to be plugged in/unplagged a few times to work- everything goes fine except the 1st ACT light blinking test, will blink once and then nothing, or sometimes just fail the first test automatically on the AMSVU	
1612*	0x11	yes	yes		
1613*	0x15	yes	yes		
1614*	0x11	yes	yes	*this is the board now being used for breakot testing circuit	
1616*	N/A	yes	yes	need to get board # once its out of testing	
1617*	0x13	yes	yes		
1618*	0x13	yes	yes		
1620*	0x10	no	no	no ams found	
1622*	0x12	yes	yes		
1623*	0x10			needs U2 AND C2-C4 replaced	
1624*	0x12	yes	yes		
1625*	0x11	yes	yes		
1626*	0x14	yes	yes		
1627*	N/A			cant find this board currently	
1628*	0x16	yes	yes		
1629*	0x10	yes	yes		
1630*	0x13	yes	yes		
1631*	0x16	yes	yes	THIS BOARD JUST STARTED WORKING. GREAT SUCCESS	
1700*	0x10			cant find this board currently	
1701*	0x11	no	no	"reads cell voltage as 0"	
1702*	N/A	yes	yes	need to get board # once its out of testing	
1703*	0x14	no	no	"too much current"	
1704*	0x15	yes	yes		
1705*	0x14	yes	yes		
1710*	N/A	yes	yes	need to get board # once its out of testing	
1711*	0x11	yes	no	verification fails immediately	
1717*	N/A			might have been fried, need to check soon	
1718*	0x10	no	no	needs a few extra peices on heat part put in	
1776*	0x12	yes	yes		
1777*	0x11				
1779*	0X10	yes	yes		
1780*	N/A	yes	yes	need to get board # once its out of testing	
n/a (blank)	N/A				
n/a	N/A				
n/a	N/A				
n/a (blank)	N/A				
n/a (blank)	N/A				
n/a (blank)	N/A				