

Blockage Expansion Module (BXM) Input Assignment

Make/Model:

of Rows:

**KEEP FOR FUTURE
REFERENCE**

Owner:

Notes: The BXM numbering will be determined by the order in which they are plugged into the CAN network.

*Row refers to the in-ground row.

Steps:

1. Record in-ground row # that is plugged into each BXM Input
2. For Tower seeders, record the Tower # (may be manufacturer designation or custom numbering).

CAN A

BXM #1		BXM #2		BXM #3		BXM #4		BXM #5		BXM #6	
Tower #____		Tower #____		Tower #____		Tower #____		Tower #____		Tower #____	
Input	*Row	Input	*Row	Input	*Row	Input	*Row	Input	*Row	Input	*Row
1		1		1		1		1		1	
2		2		2		2		2		2	
3		3		3		3		3		3	
4		4		4		4		4		4	
5		5		5		5		5		5	
6		6		6		6		6		6	
7		7		7		7		7		7	
8		8		8		8		8		8	
9		9		9		9		9		9	
10		10		10		10		10		10	
11		11		11		11		11		11	
12		12		12		12		12		12	

CAN B

BXM #1		BXM #2		BXM #3		BXM #4		BXM #5		BXM #6	
Tower #____		Tower #____		Tower #____		Tower #____		Tower #____		Tower #____	
Input	*Row	Input	*Row	Input	*Row	Input	*Row	Input	*Row	Input	*Row
1		1		1		1		1		1	
2		2		2		2		2		2	
3		3		3		3		3		3	
4		4		4		4		4		4	
5		5		5		5		5		5	
6		6		6		6		6		6	
7		7		7		7		7		7	
8		8		8		8		8		8	
9		9		9		9		9		9	
10		10		10		10		10		10	
11		11		11		11		11		11	
12		12		12		12		12		12	