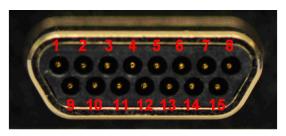


TRANSMITTER PINOUT CODE R2

Connector: Male MDM-15



Pin	Function		
1	DC Power In		
2	DC Power Return		
3	No Connection		
4	Differential Clock Negative		
5	Differential Data Negative		
6	No Connection		
7	Serial Control Input to Transmitter		
8	Serial Control Reply From Transmitter		
9	DC Power In		
10	DC Power Return		
11	Dual Power		
12	Differential Clock Positive		
13	Differential Data Positive		
14	Serial Control Ground		
15	RF On/Off		

DRAWING	qsx_pcR2.docx		
REVISION	-		
DRAWN	MRE	DATE	10-11-2022
VERIFIED	DEF	DATE	10-11-2022
APPROVED	DEF	DATE	10-11-2022

No part of the document may be circulated, quoted, or reproduced for distribution without prior written approval from Quasonix, Inc.