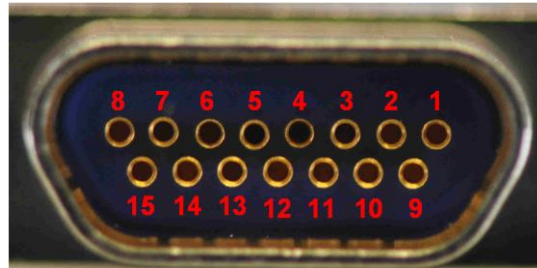


TRANSMITTER PINOUT CODE 10

Connector: Female MDM-15



Pin	Function
1	DC Power In
2	DC Power Return
3	TTL Clock and Data Ground
4	Clock In (Differential Positive or TTL)
5	Data In (Differential Positive or TTL)
6	Serial Control Ground
7	RF On / Off
8	Serial Control Reply from Transmitter
9	DC Power In
10	DC Power Return
11	N/C
12	Differential Clock Negative
13	Differential Data Negative
14	Dual Power
15	Serial Control Input to Transmitter

DRAWING	qsx_pc10.docx		
REVISION	B		
DRAWN	MRE	DATE	08-17-2018
VERIFIED	DEF	DATE	08-17-2018
APPROVED	DEF	DATE	08-17-2018

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