

# PQ Systems Ltd.

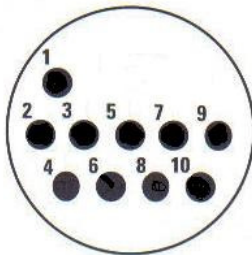
- Motion Control -

## T2MTxxxP0

<b>Description</b>	Molded Heavy Duty cable for use with TT & LH sensors
<b>xxx</b>	Cable length in feet. (005=5ft, 015=15ft, 025=25ft, 050=50ft, 100=100ft)
<b>Cable</b>	T2MTxxxP0 - 5 Pair -Black Heavy Duty Polyurethane Jacket (ABC3936)
<b>Connector</b>	Female Molded RB Connector (400755-3)

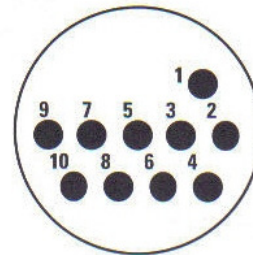
<u>RB 10Pin</u>	<u>Color</u>	<u>Neuter</u>	<u>DPM</u>	<u>RPM</u>
1	White	DC Ground	DC Ground	DC Ground
2	Brown	Frame	Frame	Frame
3	Gray	Not Used	(-) Gate	(-) Start/Stop
4	Pink	Not Used	(+) Gate	(+) Start/Stop
5	Red	+15V (VCC )	+15V (VCC )	+15V (VCC )
6	Blue	-15V (VEE)	-15V (VEE)	-15V (VEE)
7	Black	Amp Return (Gnd)	Not used	Not used
8	Violet	Amp Out (Return Pulse)	Not used	Not used
9	Yellow	(+) Interrogation	(+) Interrogation	(+) Interrogation
10	Green	(-) Interrogation	(-) Interrogation	(-) Interrogation

### RB Female Connector



*Temposonics II 10-Pin Connector  
(connections styles RB or RC)*

*Solder Side*



*Temposonics II 10-Pin Connector  
(connections styles RB or RC)*

*Viewed from End of Sensor*