



ABSC with Rauch Controllers

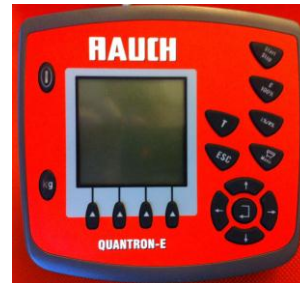


Rauch SmartCable Quantron A/E/E2, Kit

Controller Versions

- **Quantron E**

(From version 3.50.00)



- **Quantron E2**

(From version 1.20.00)



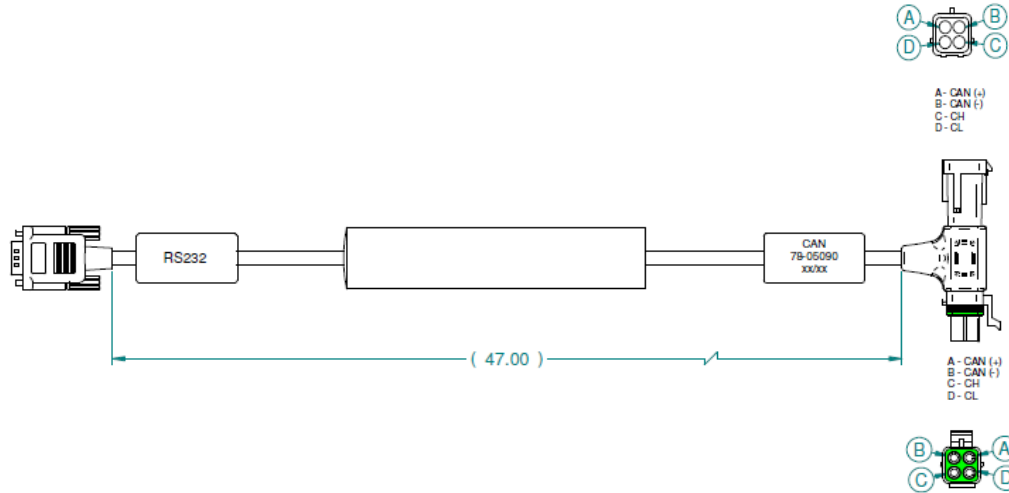
- **Quantron A**

(From Version 1.10.00)



Smartcable, Rauch Quanton A/E/E2 Part Nr. 78-05090

- 1- N/A
- 2- RS232 OUT
- 3- RS232 IN
- 4- N/A
- 5- GROUND
- 6- N/A
- 7- N/A
- 8- N/A
- 9- N/A



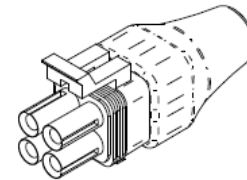
Note: 1.0 All dimensions shown in inches unless specified otherwise.

MATERIAL:			
FINISH:		TITLE: SMARTCABLE, RAUCH AXIS E	
PROJECTOR:	SCALE:	UNIT:	X
	1:1	INCH	
UNLESS OTHERWISE SPECIFIED TOLERANCES:		DRAWN BY: <u>May Sherada</u>	
		CHECKED BY: <u>A. Cooper</u>	
		APPROVED BY: <u>[Signature]</u>	
FD	3/1/11	11011	1 of 1
REV.	DATE	NO. IN	78-05090

TeeJet Technologies Claims proprietary right in the material disclosed herein. This document is not to be used in any way detrimental to the interest of TeeJet Technologies.

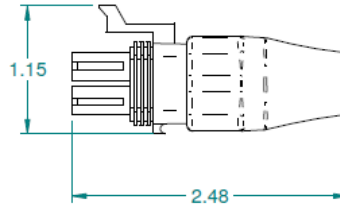
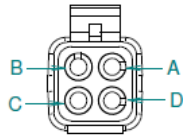
CAN Terminator

Part Nr. 45-08101



Weather-Pack 4 Pos.
Stacked Tower
w/Skts

Position	Color	Function
A	n/a	
B	n/a	
C	Jumper to D	120 ohm Res.
D	Jumper to C	120 ohm Res.

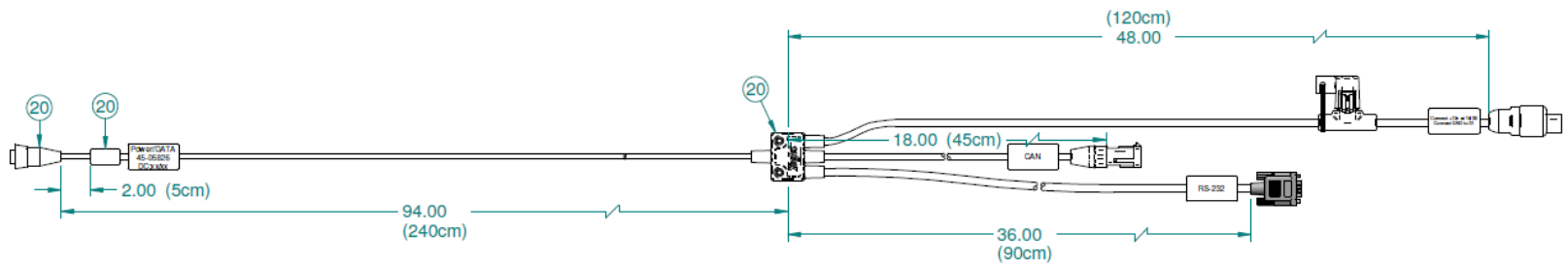


Note: 1.0 All dimensions are displayed in "Inches" unless otherwise specified.

MATERIAL: n/a		
FINISH: n/a		
PROJECTION: SCALE: 1:1 UNITS: INCH X METRIC:		TITLE: CAN Terminator Male WP DRAWN BY: Bryan Reiser CHECKED BY: <i>Ang Thomas</i>
UNLESS OTHERWISE SPECIFIED TOLERANCE:		APPROVED BY: <i>Greg Burt</i> PART No: 10f1 C-45-08101
R1 3/13/07 10720 R0 5/27/04 10389 REV DATE: 1006 No	0.1" ±.01" 1.0" ±.02" 2.0" ±.04"	10-60° ±.1° 90-120° ±.2° 100° ±.01°
Midwest Technologies IL, LLC. Claims proprietary right in the material disclosed hereon. This document is not to be used in any way detrimental to the interest of Midwest Technologies IL, LLC.		

Power/CAN/Data Cable

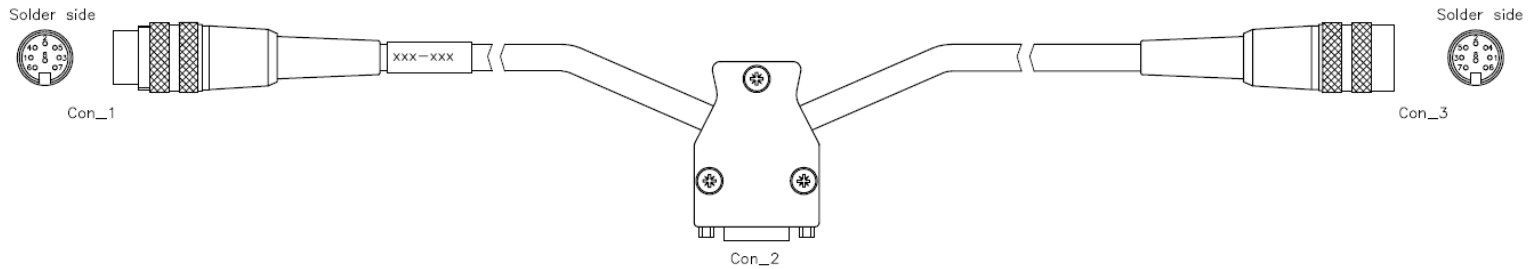
Part Nr. 45-05826



MATERIAL:		n/a			
FINISH:		n/a			
TITLE: COBO Power, CAN, RS232 adapter to Conrail 8PG				DRAWN BY: Ray Shereda	
PROJECTION:				SCALE: 1:2	
UNLESS OTHERWISE SPECIFIED TOLERANCE:				CHECKED BY: <i>[Signature]</i>	
R1	5/6/11	Updated	0.1" ± .01"	10.00° ± 1°	3X
RD	4/29/11	11033	1.50" ± .01"	10.00° ± 1°	2X
REV	DATE	DOC No	0.10" ± .01"	10.00° ± 1°	2X
1 of 1				C-45-05826	

TeeJet Technologies Claims proprietary right in the material disclosed herein. This document is not to be used in any way detrimental to the interest of TeeJet Technologies.

Cable 8p Binder male/female + 9p Sub-D for Rauch SmartCable solution Part Nr. 197-885

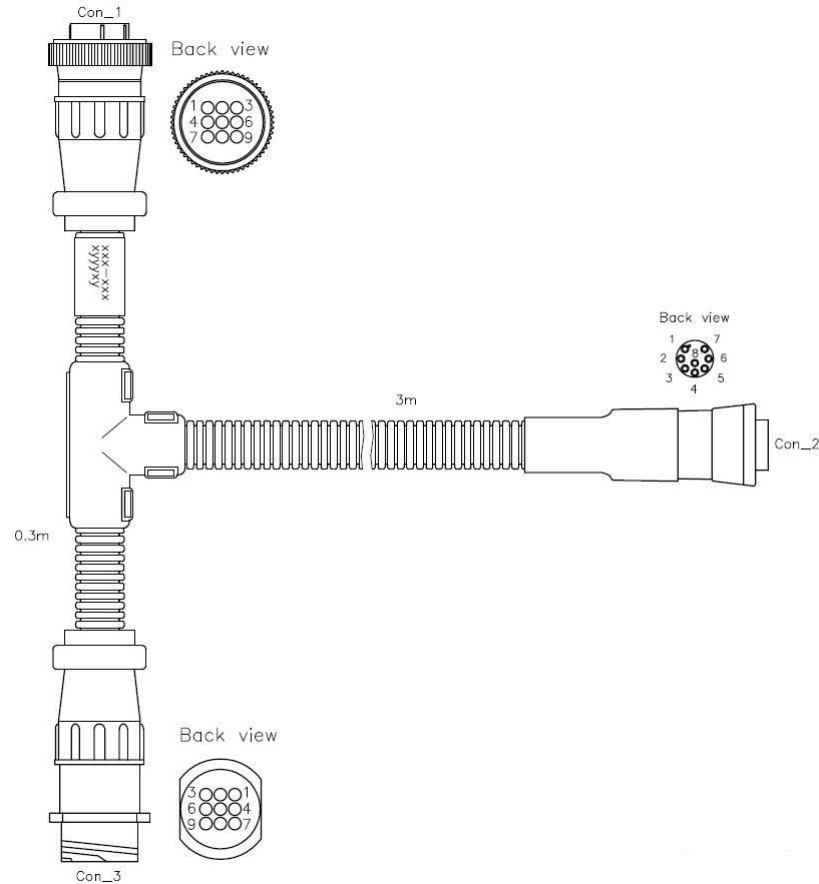


Con./Pin	Signal	Color	Con./Pin	Signal	Color	Con./Pin
Con_1, 1	Wheel speed	Brown	—	Wheel speed	Brown	Con_3, 1
Con_1, 2	+12V	Red	Con_2, 4	+12V	Red	Con_3, 2
Con_1, 3	GND	Black	Con_2, 5	GND	Black	Con_3, 3
Con_1, 4	RPM PTO	Green	—	RPM PTO	Green	Con_3, 4
Con_1, 5	Implement	Yellow	—	Implement	Yellow	Con_3, 5
Con_1, 6	Radar	White	—	Radar	White	Con_3, 6
Con_1, 7	RxD	Orange	Con_2, 2			
Con_1, 8	TxD	Blue	Con_2, 3			
	+12V	Solder wire	Con_2, 9			



Rauch Cable for ABSC Quantron P

Cable, Rauch Quantron P Part Nr. 198-462



Controller Versions

- **Quantron P**
(From version 3.10)

