



- NOTES
1. + TERMINAL RATED 12 - 20 VDC UNREGULATED (100mA).
  2. BUZ, HS, AND PM ARE OPEN COLLECTOR TRANSISTOR OUTPUTS RATED 50mA MAXIMUM.

MODEL NUMBER	LINE VOLTAGE
900CA/RS232	24 VAC
900CB/RS232	120 VAC
900CC/RS232	208 VAC

RS232

1	_____
2	- TxD
3	- RxD
4	_____
5	- COM
6	_____
7	_____
8	_____
9	_____

NOTE:  
WE RECOMMEND THE USE OF A QUENCH ARC ON EVERY MECHANICAL RELAY AND SOLENOID IN THE SYSTEM. USE PAKTRON P/N 104M06QC100 OR EQUIVALENT.

TOLERANCES UNLESS OTHERWISE SPECIFIED

**JPC CONTROLS** 102 COMPASS PT. DR. STE. D, ST. CHARLES, MO 63301  
(636) 946-3300 Fax (636) 724-2492 www.jpcccontrols.com

**PROCON 900CA/CB/CC WITH RS232 CONTROLLER**  
**REAR PANEL**

APPROVAL		DWEN	MPJ	DATE	12/22/99	SCALE	NONE	CHKD
ENG	DATE	BY						BY
GA	DATE	1 OF 1		13	090017	20	01	

ALL DIMENSIONS ARE IN INCHES

PATH = E:\CC\DT900\900CB11.SLDDRW