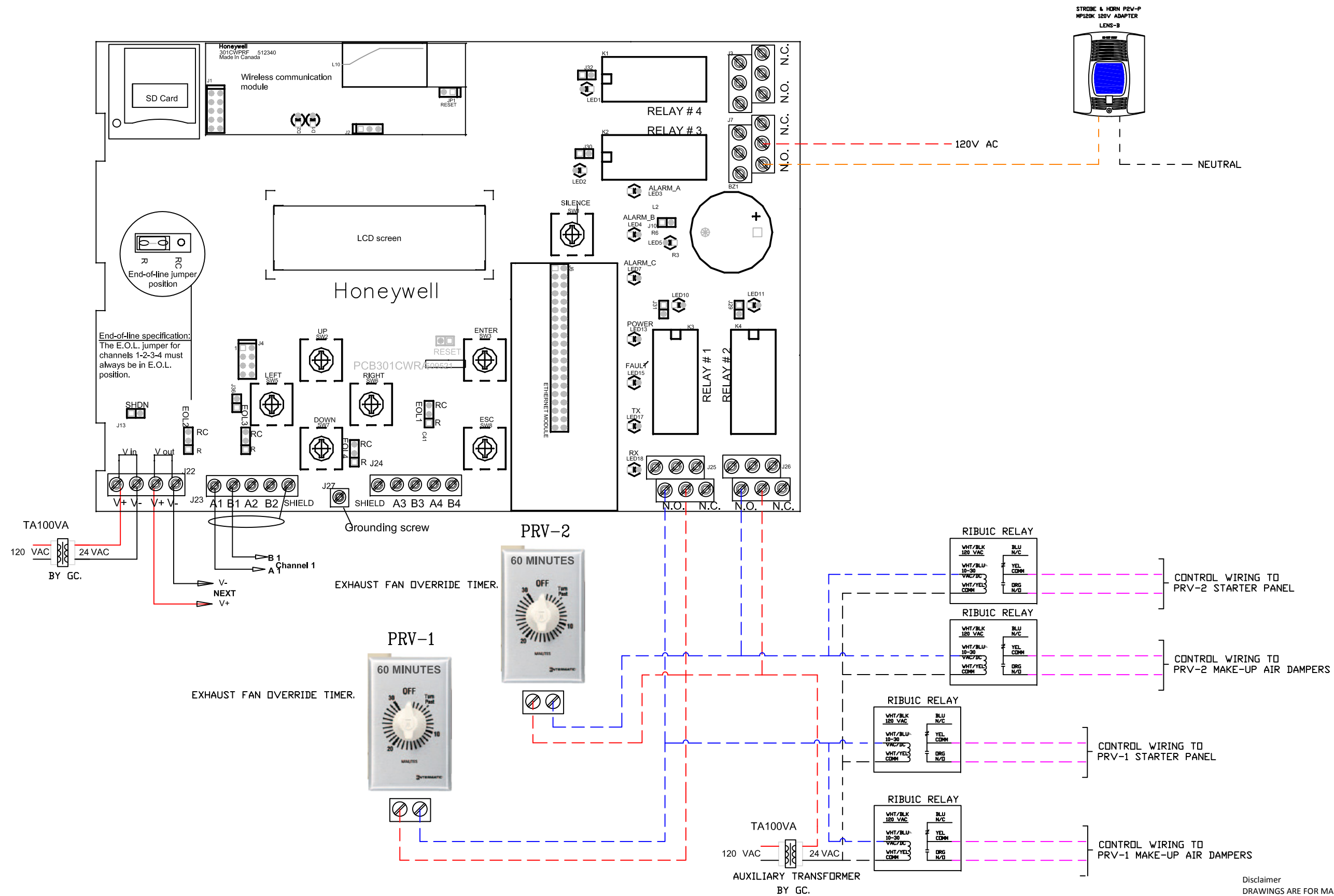


301C-DLC CONTROLLER



Disclaimer
DRAWINGS ARE FOR MARKETING PURPOSES ONLY AND SHOULD NOT BE RELIED UPON BY CUSTOMER WHEN PURCHASING OR INSTALLING GAS DETECTION DEVICES. HONEYWELL IS NOT RESPONSIBLE FOR THE TYPE, SIZE, LOCATION AND SUITABILITY OF GAS DETECTION DEVICES SHOWN ON THE DRAWINGS. HONEYWELL MAKES NO CLAIM OR WARRANTY THAT THE DRAWING COMPLIES WITH LOCAL, STATE OR NATIONAL BUILDING OR SAFETY CODES. CODE COMPLIANCE IS THE SOLE RESPONSIBILITY OF THE CUSTOMER. HONEYWELL DISCLAIMS ALL WARRANTIES AND LIABILITY IN CONNECTION WITH THE DRAWING.

VA301C		Wiring VA301C		
relay 1:	ALARM LEVEL A	Channel	Wire gage	Distance (ft)
relay 2:	ALARM LEVEL B	1	14 AWG	1000
relay 3:	SPARE	2	14 AWG	1000
relay 4:	FAULT	3	14 AWG	1000
		Communication Wire Gauge: 24-2 AWG (Belden 9841) Twisted and shielded cable 2000 feet (600 m) per channel NOTE: CONDUIT ENTRIES ARE LOCATED AT THE BOTTOM OF THE ENCLOSURES.		

Project:	301C-DLC OUTPUT EXAMPLES		 405 Barclay Boulevard Lincolnshire, IL 60069 Tel.: 1-800-563-2967 Fax.: 1-888-967-9938 www.honeywellanalytics.com
Client:			
Drawing number:			
Rev.	Date:	SEPT 26, 2012	
Drawn by: SJJ			
# Command:	N/A	Page: (1/1)	

**See the wiring details on the sheets included.
Consult the user guide for complete information.
The Honeywell products must be easy to access for maintenance.**

The Honeywell products must be easy to access for maintenance.					
Type of gas:					
Alarm level A					
Alarm level B					
Alarm level C					