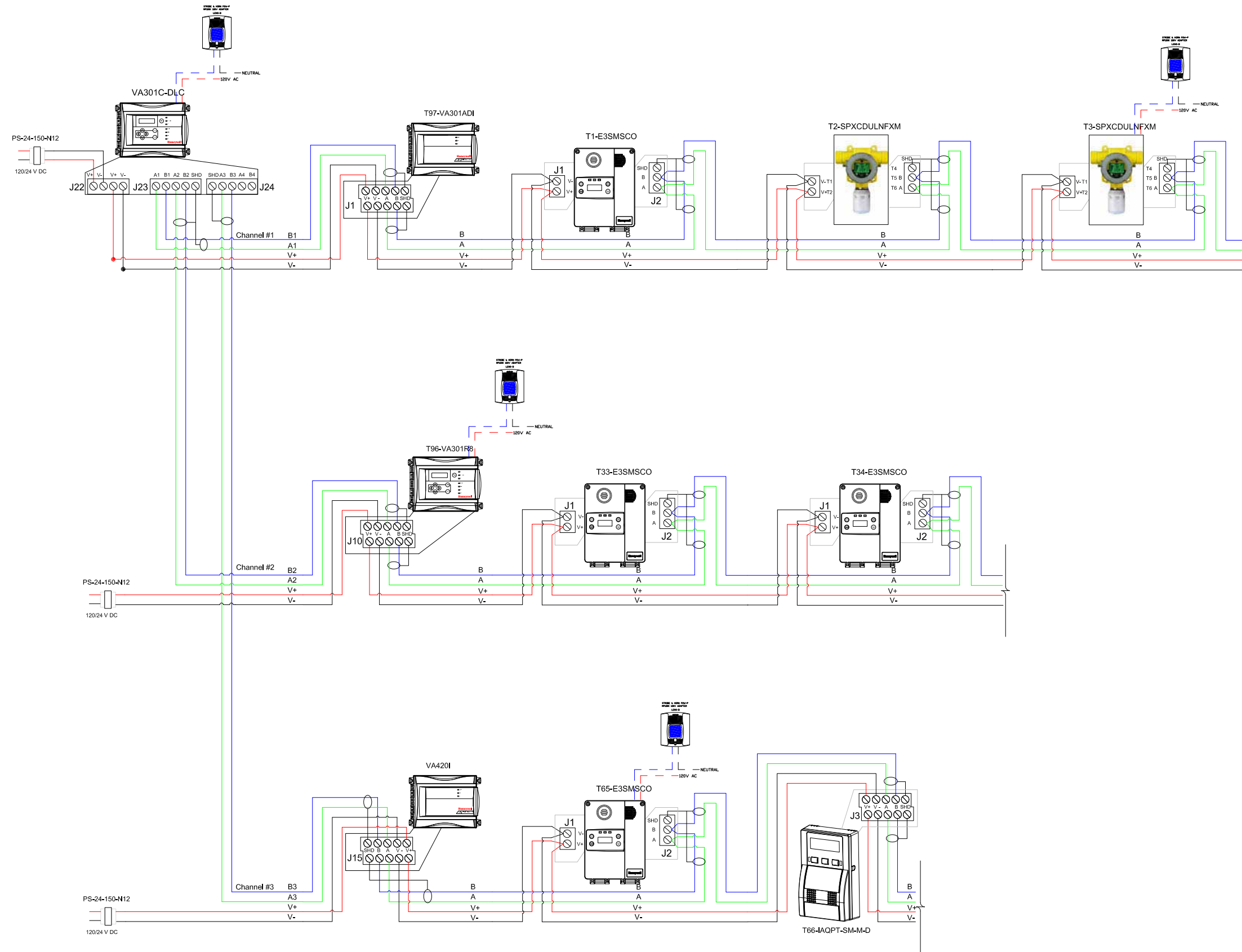


301C-DLC CONTROLLER NETWORK EXAMPLE



VA301C	
relay 1:	ALARM LEVEL A
relay 2:	ALARM LEVEL B
relay 3:	SPARE
relay 4:	FAULT

Wiring VA301C		
Channel	Wire gage	Distance (ft)
1	14 AWG	1000
2	14 AWG	1000
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 NETWORK EXAMPLES
Client:	
Drawing number:	
Rev.	Date: JANUARY 13, 2011
Drawn by:	SJI
# Command:	N/A
	Page: (1/1)

Honeywell
 Honeywell Analytics, Inc.
 4005 Matte, Local G,
 Brossard, Quebec, J4Y 2P4
 Tel: 1-800-563-2967
 Fax: 1-888-967-9938
 www.honeywellanalytics.com

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.

Type of gas:					
Alarm level A					
Alarm level B					
Alarm level C					