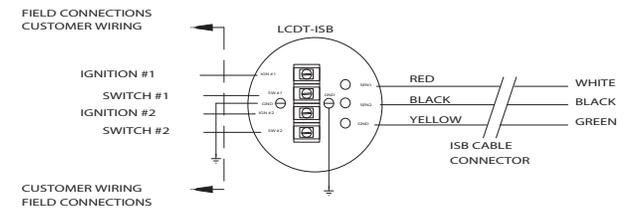
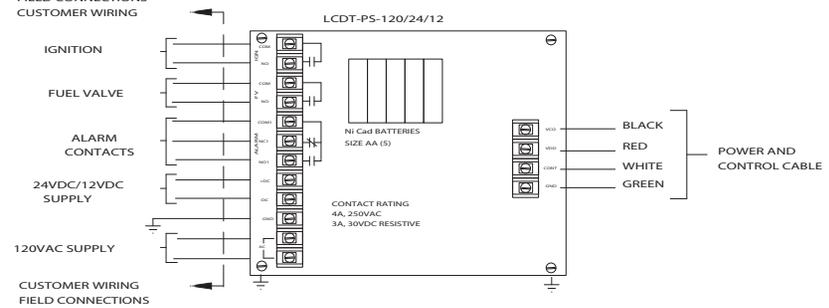
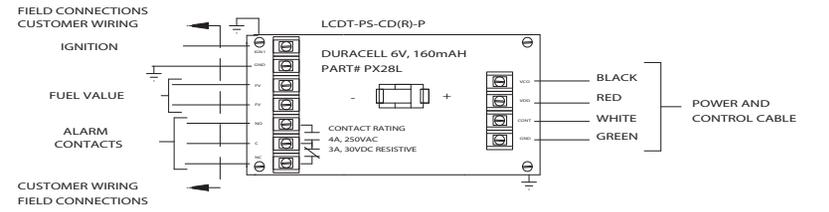
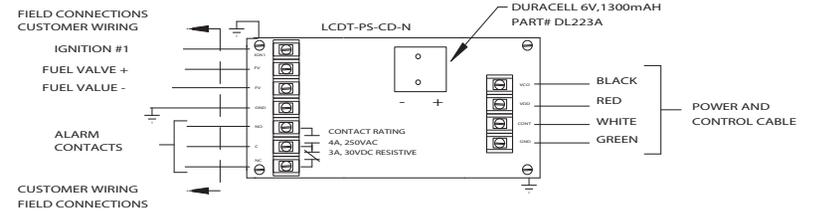


- NOTE:
- SENSOR INPUTS 1-15 ARE TIMED FOR START-UP.
 - DO NOT CONNECT SENSORS TO TERMINALS 48, 49 AND 50
 - WHEN USING NORMALLY CLOSED SENSOR SWITCH REMOVE CLIP AND CONNECT SENSOR LEADS TO TERMINALS.
 - WHEN USING NORMALLY OPEN SENSOR SWITCHES LEAVE CLIP INSTALLED AND CONNECT ONE SENSOR LEAD TO EITHER SIDE OF TERMINAL BLOCK. CONNECT THE OTHER SENSOR LEAD TO GROUND.
 - CONTACTS SHOWN IN RUN POSITION.

CAUTION: POWER SUPPLY MUST BE CONNECTED TO SYSTEM GROUND BY MEANS OF TERMINALS PROVIDED.

⏏ DENOTES COMMON CHASSIS GROUND

NOTE: NO REVISIONS WITHOUT PRIOR FACTORY MUTUAL AND CANADIAN STANDARDS ASSOCIATION APPROVAL.



	RB	I	REVISED LCDTPSCDN	9/25/92	FRANK W. MURPHY
	RB	H	ADDED NOTE 5	5/1/92	
	RB	G	GENERAL	7/25/89	
	RB	F	120V PS APPROVAL	3/89	
	RG	E	/CSA	9/87	
	RG	E	/CSA	9/87	DWN. NO. HD9450-AA
	SK	D	/CSA	8/87	TITLE LCDT-NC INSTALLATION
	RG	C	/FM	4/87	MODEL NO. LCDT-NC
	RG	B	/FM	2/87	PART NO.
	RG	A	/FM	12/86	DATE 9/18/86
APPR	BY	REV	DESCRIPTION	DATE	CHK BY
					APPD.