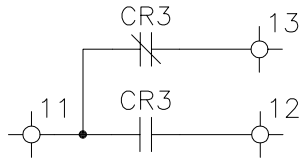
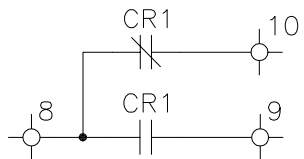


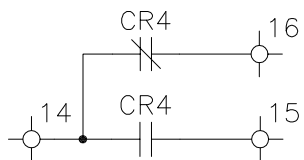
NORMAL WATER LEVEL ALARM CONTACTS



LOW WATER LEVEL ALARM CONTACTS



HIGH WATER LEVEL ALARM CONTACTS



- NOTES:**
1. ALL RELAY CONTACTS ARE SHOWN IN DE-ENERGIZED STATE.
  2. ALL RELAYS ARE 120V COIL XT RELAYS
  3. CR1, CR2, & CR1 ARE XTRE10B22A
  4. ALL FLOATS SHOWN IN DRY STATE

<b>OPTIONS</b>	<b>SYSTEM INFORMATION</b> CAT NO: <u>INPC2 - HL</u> <u>    </u> V <u>60</u> HZ <u>    </u> AMPS CONTROL VOLTAGE: <u>120VAC</u> ENCLOSURE TYPE: <u>NEMA 1</u>		<b>CUSTOMER INFORMATION</b> PROJECT: <u>TANK STATUS PANEL</u> CUSTOMER: <u>R.T. STEARNS</u> CUSTOMER #: <u>                    </u>
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ROUTING 1 - JOB FILE 2 - PRODUCTION	THE INFORMATION ON THIS DOCUMENT IS CREATED BY CUTLER-HAMMER. IT IS DISCLOSED IN CONFIDENCE AND IS ONLY TO BE USED FOR THE PURPOSE IN WHICH IT IS SUPPLIED.  LES RENSEIGNEMENTS CI-DESSUS ONT ÉTÉ ÉLABORÉS PAR CUTLER-HAMMER. ILS VOUS SONT DIVULGUÉS EN TOUTE CONFIANCE ET LEUR UTILISATION SE LIMITE AUX SEULES FINS POUR LESQUELLES ILS VOUS SONT TRANSMIS.	DFTR EH	DESS. EH	DATE 11/17/10	<b>Cutler-Hammer</b> LVCA AIRDRIE, AB	
		APPD EH	APPR. EH	DATE 11/17/10		TITLE TITRE
NEW YORK CITY APPROVED MEA 18-02-E	PRODUCT CODE CODE PRODUIT	APPD	APPR.	DATE	TYPE ELECTRIC REMOTE ALARM PANEL	WIRING DIAGRAM
		REVISION <b>3</b>	DWG SIZE / ÉCHELLE <b>A</b>	G.O. C.G. <b>16B</b>	DWG	PAGE 1 OF 1