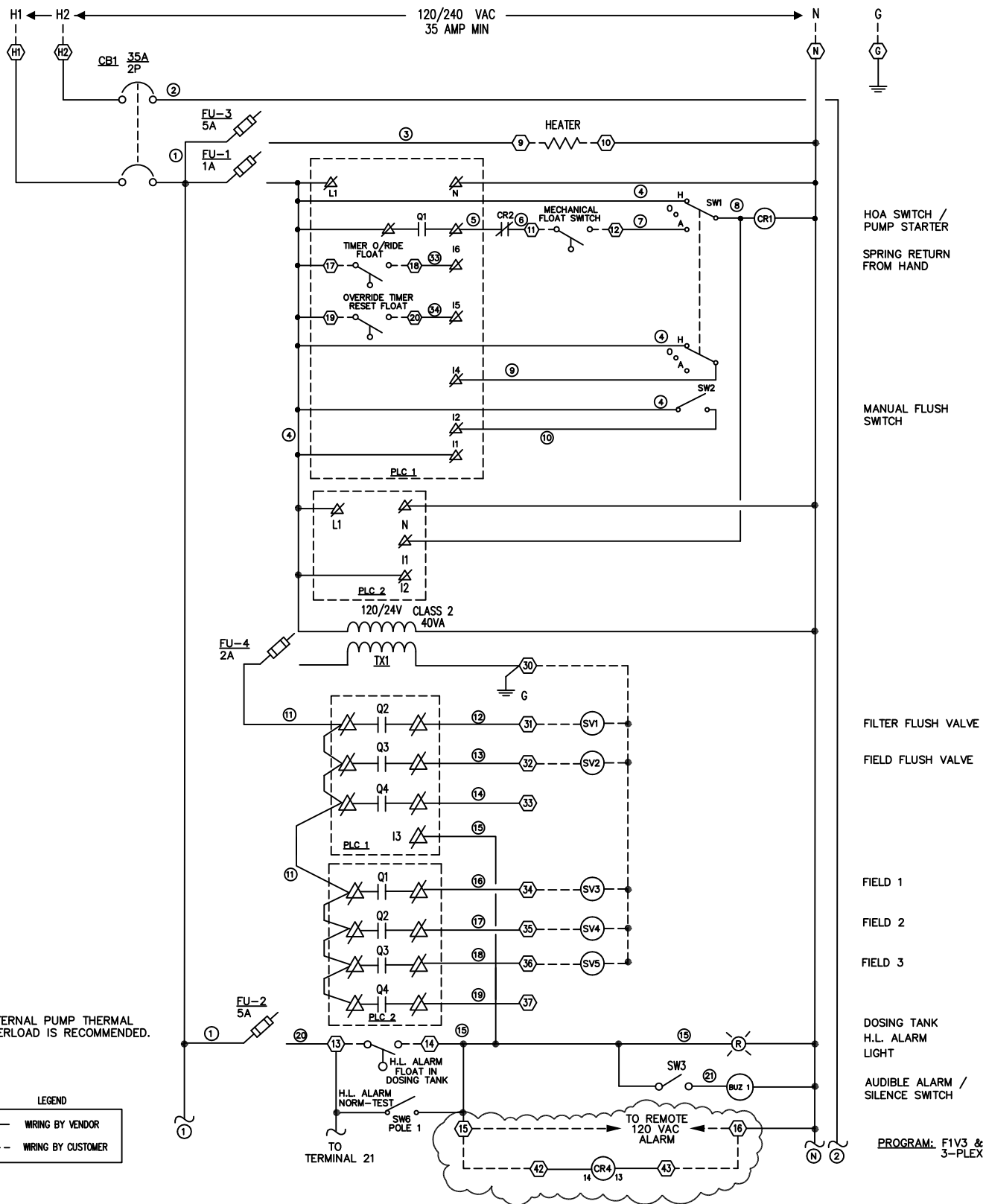

COX

Research and Technology, Inc.

FILTER/ATU
CONTROL PANEL
W/ VACATION

Cox Research and Technology, Inc.
14697 S. Harrells Ferry Road
Baton Rouge, LA. 70816
(225) 756-3271 Fax (225) 755-1030

CP-1695



HOA SWITCH /
PUMP STARTER

SPRING RETURN
FROM HAND

MANUAL FLUSH
SWITCH

FILTER FLUSH VALVE

FIELD FLUSH VALVE

FIELD 1

FIELD 2

FIELD 3

DOSING TANK
H.L. ALARM
LIGHT

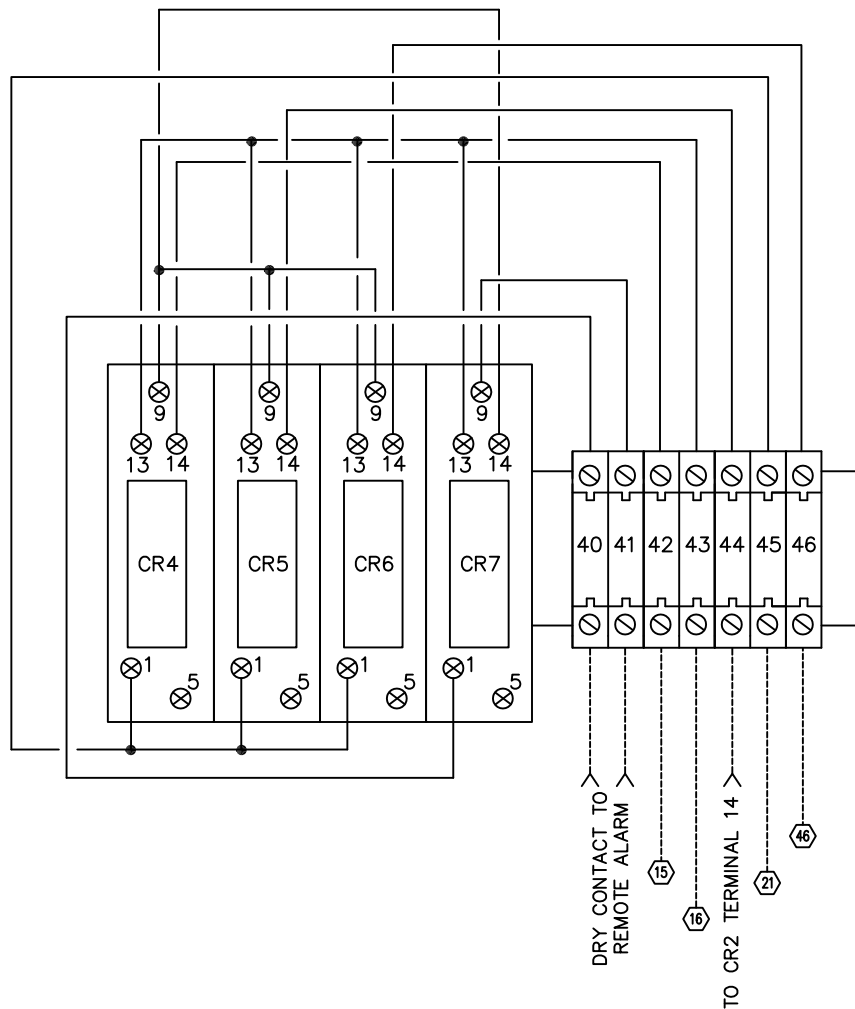
AUDIBLE ALARM /
SILENCE SWITCH

PROGRAM: F1V3 &
3-PLEX

NOTE
1. INTERNAL PUMP THERMAL
OVERLOAD IS RECOMMENDED.

LEGEND	
—	WIRING BY VENDOR
- - -	WIRING BY CUSTOMER

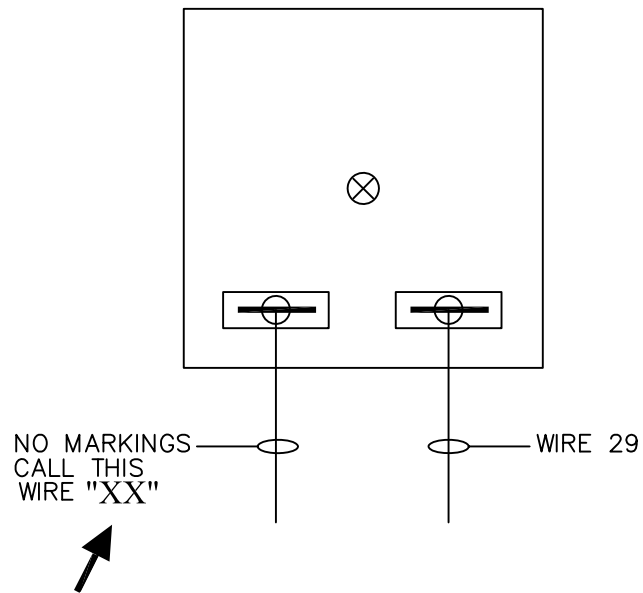
	Drawing Title							
			1	GENERAL			1/14/04	TL
DATE 1/14/04		REFERENCE DRAWING		NO.	REVISION-LOCATION		ECN	DATE
		S/N	Sales Engineer C.C.	Application Engineer R.C.		DRAWN BY C. RACHAL		APPROVED BY DATE
	Project Title FILTER/ATU CONTROL PANEL W/VACATION	<div>COX</div> <div>Research and Technology, Inc.</div>			P.O. Box 77808 Baton Rouge, LA 70809 Ph. (225)756-3271 Fax (225)756-1030		PURCHASE ORDER NUMBER	
							DRAWING NUMBER CP-1695	
							SHEET NUMBER 1	



WIRE COIL OF CR4 ($\odot 14, \odot 13$) TO $\odot 15, \odot 16$
 WIRE COIL OF CR6 ($\odot 14, \odot 13$) TO $\odot 22, \odot 16$
 WIRE N.O. CONTACTS OF CR4,5,6 TO $\odot 21$
 WIRE OPPOSITE SIDE OF N.O. CONTACTS TO $\odot 14$ ON CR6
 WIRE $\odot 13$ OF CR6 TO $\odot 16$
 WIRE N.O. CONTACT OF CR6 TO $\odot 40, \odot 41$

	Drawing Title						
			1	GENERAL		1/14/04	TL
DATE		REFERENCE DRAWING	NO.	REVISION-LOCATION	ECN	DATE	BY
1/14/04		S/N	Sales Engineer C.C.	Application Engineer R.C.	BY C. RACHAL	APPROVED	
	Project Title				BY	DATE	PURCHASE ORDER NUMBER
	FILTER/ATU CONTROL PANEL W/VACATION	<div> <div>COX</div> <div>Research and Technology, Inc.</div> </div>			P.O. Box 77808 Baton Rouge, LA 70809 Ph. (225)756-3271 Fax (225)756-1030		
					DRAWING NUMBER CP-1695A		
					SHEET NUMBER 1		

EXISTING TIME DELAY



KIT

TO "WIRE 28" ON
EXISTING CR3 RELAY
LEAVE ALL OTHER
WIRES UNDISTURBED

