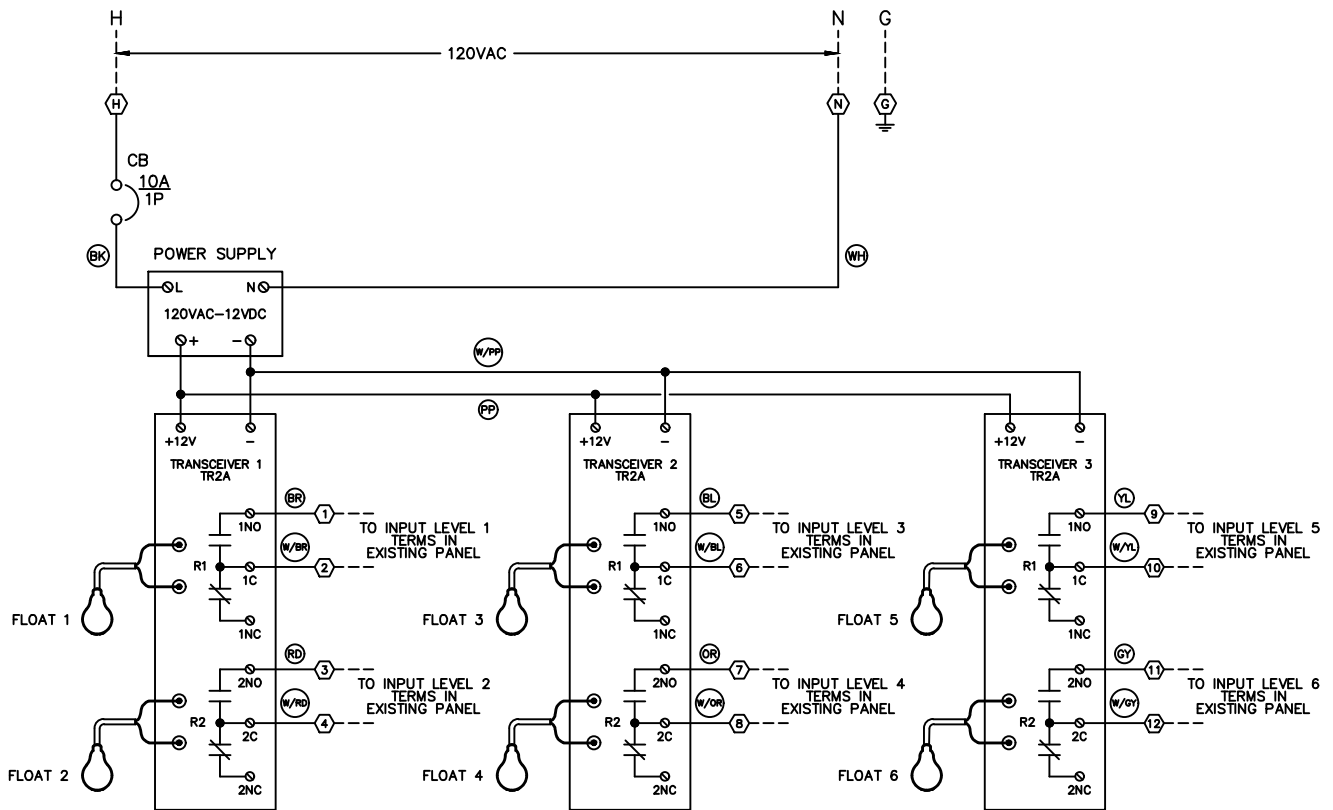


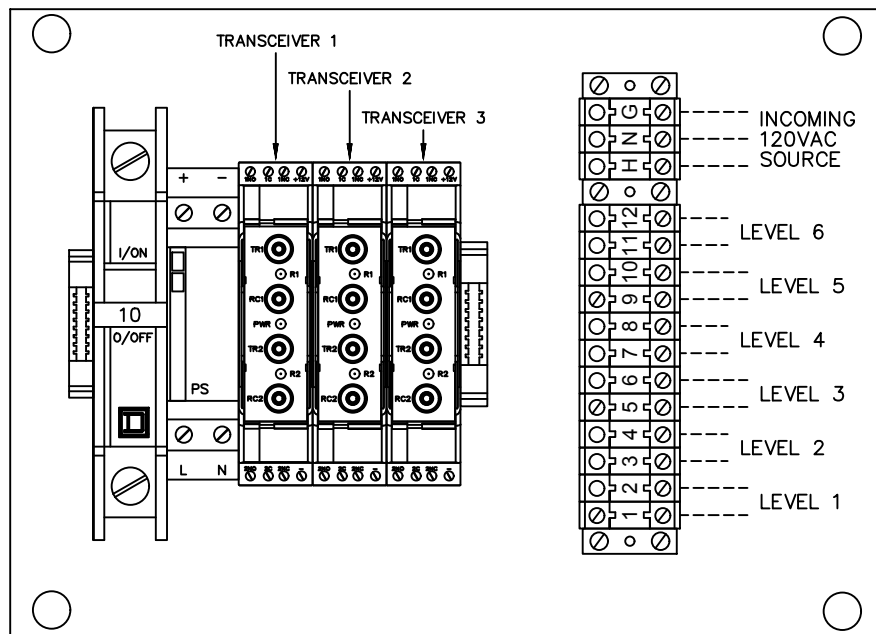


OPTI-OA6A
OPTI-FLOAT® LEVEL DETECTOR
6 FLOAT OPEN ASSEMBLY

Cox Research and Technology, Inc.
PO Box 77808
Baton Rouge, LA. 70879
(225) 756-3271 Fax (225) 755-1030



	Drawing Title							
	CONTROL DIAGRAM							
		OPTI-OA6		TR2 REPLACE TO TR2A		02/26/19	C.C.	
DATE: 08/14/26		REFERENCE DRAWING	NO.	REVISION - LOCATION	ECN	DATE	BY	
	Project Title	S/N	Sales Engineer C.C.	Application Engineer C.C.	DRAWN BY: JCF	APPROVED BY:	DATE:	
	OPTI-OA6A				P.O. Box 77808 Baton Rouge, LA 70879	PURCHASE ORDER NUMBER		
SCALE: N.T.S.					Ph. (225) 756-3271 Fax (225) 755-1030	DRAWING NUMBER OPTI-OA6A		
						SHEET NUMBER 1		

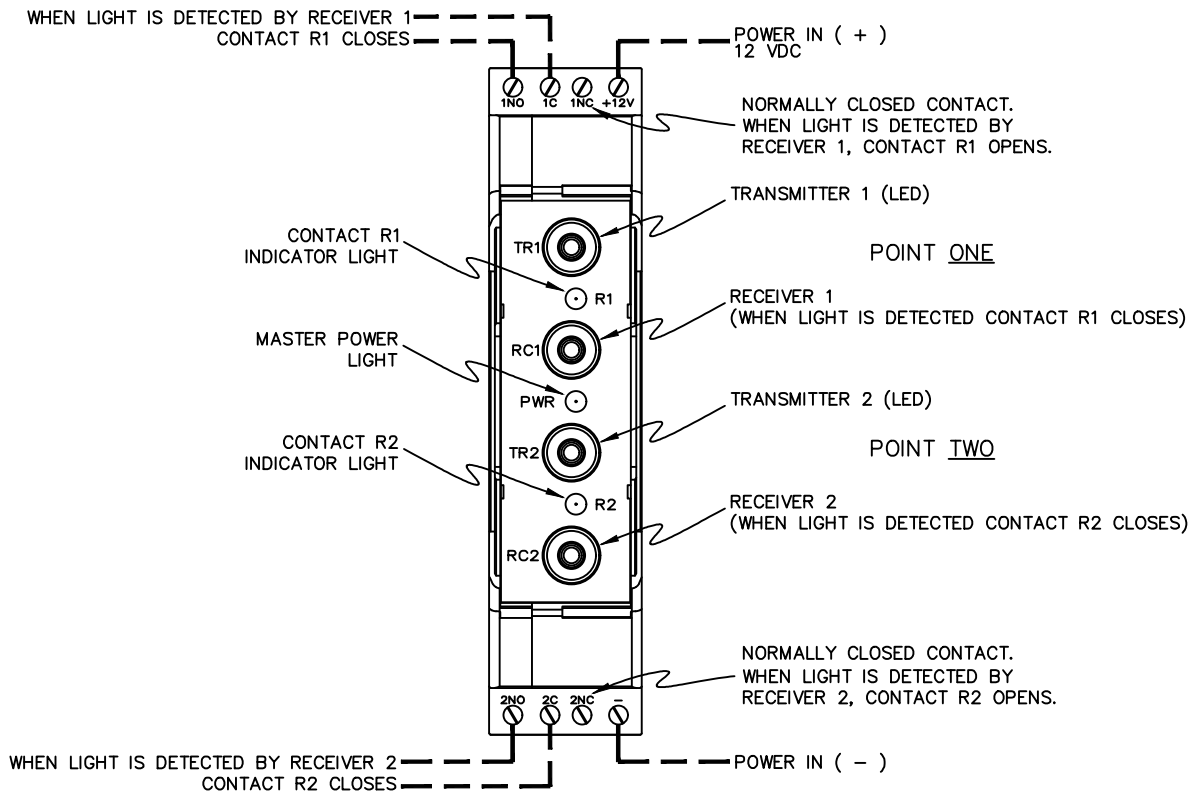


3 DUAL TRANSEIVERS (FOR 6 FLOATS) 7"W X 4.5"H X 4.75"D
 RECOMMENDED CLEARANCE FOR CABLE ENTRY IN FRONT OF TRANSCEIVER IS 1" MINIMUM.
 FOR PROPER OPERATION INCOMING GROUND REQUIRED
 KEEP PANEL POWERED OFF UNTIL OPTI-FLOAT ARE COMPLETELY CONNECTED

	Drawing Title							
	EXTERNAL CONNECTIONS		OPTI-OA6		TR2 REPLACE TO TR2A		02/26/19	C.C.
		REFERENCE DRAWING	NO.	REVISION - LOCATION		ECN	DATE	BY
DATE: 08/14/26		S/N	Sales Engineer C.C.	Application Engineer C.C.	DRAWN BY: JCF	APPROVED		
	Project Title					BY:	DATE:	
	OPTI-OA6A					PURCHASE ORDER NUMBER		
						DRAWING NUMBER OPTI-OA6A		
SCALE: N.T.S.						SHEET NUMBER 2		
		P.O. Box 77808 Baton Rouge, LA 70879 Ph. (225) 756-3271 Fax (225) 755-1030						

The OPTI-FLOAT® TR2A Transceiver

Release Date
January 2019



	Drawing Title						
	TRANSCEIVER	OPTI-OA6	TR2 REPLACE TO TR2A		02/26/19	C.C.	
DATE: 08/14/26		REFERENCE DRAWING	NO.	REVISION - LOCATION	ECN	DATE	BY
	Project Title	S/N	Sales Engineer C.C.	Application Engineer C.C.	BY: JCF	APPROVED	
	OPTI-OA6A				P.O. Box 77808 Baton Rouge, LA 70879	PURCHASE ORDER NUMBER	
SCALE: N.T.S.					Ph. (225) 756-3271 Fax (225) 755-1030	DRAWING NUMBER OPTI-OA6A	
						SHEET NUMBER	3