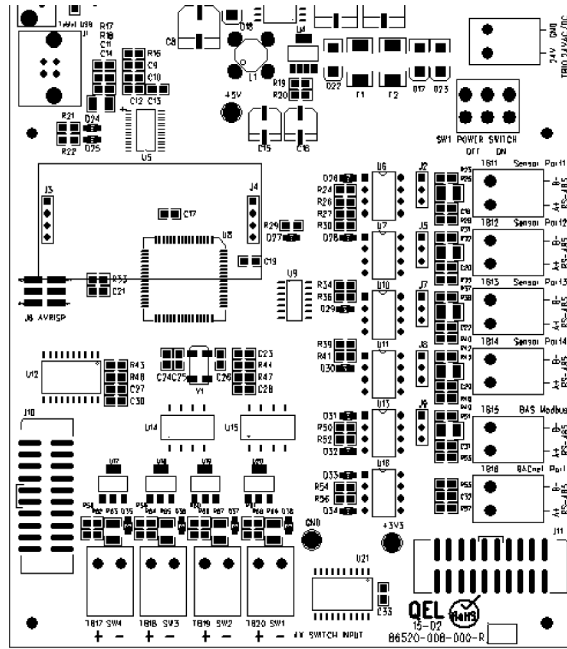
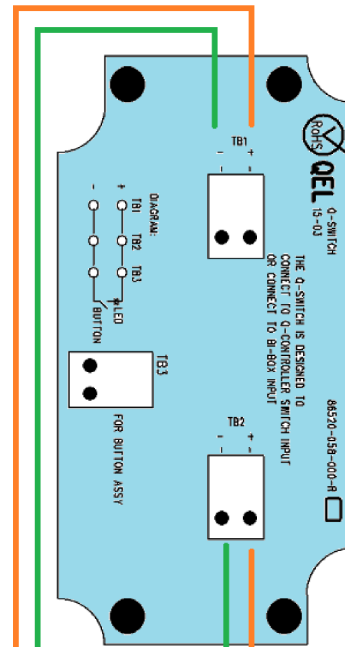


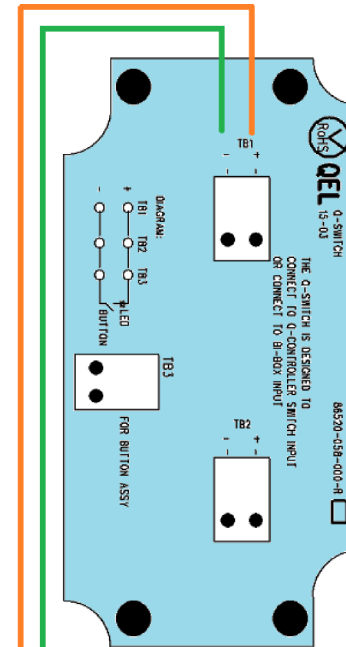
Q-Switch and Q-Controller Connection:



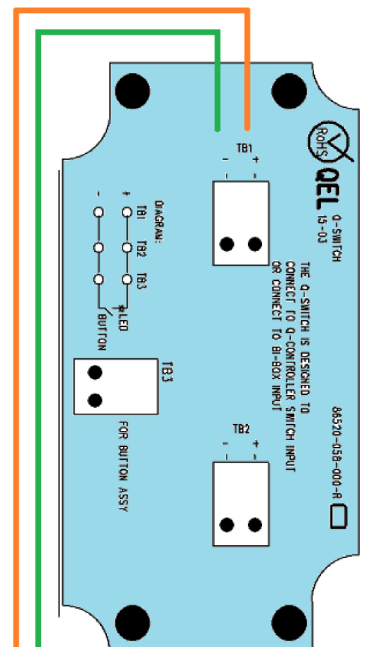
Q-Controller



Q-Switch 1



Q-Switch 2



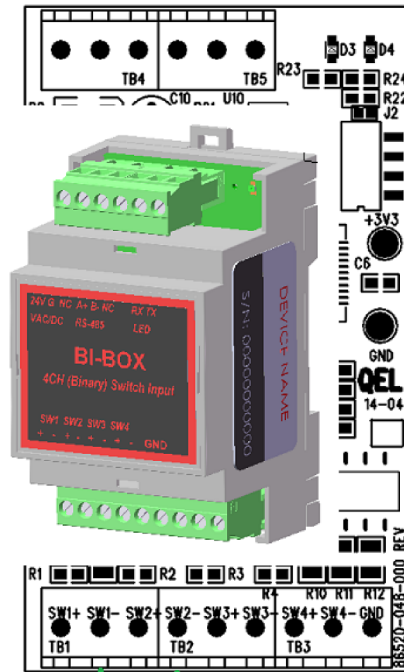
Q-Switch 3

Note:
Q-Switch1 and Q-Switch2 have the same functions
Q-Switch3 can be defined independently

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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	QUATROSENSE ENVIRONMENTAL LTD		
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DRAWN			TITLE: Q-Switch Installation Drawing		
			CHECKED					
			ENG APPR.					
			MFG APPR.					
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.			SIZE DWG. NO. REV B 86550-007-000 A		
		MATERIAL	COMMENTS:					
		FINISH						
NEXT ASSY	USED ON							
APPLICATION		DO NOT SCALE DRAWING				SCALE: 1:4 1		SHEET 2 OF 3

Q-Switch and BI-Box Connection



Q-Switch 1

Q-Switch 2

Q-Switch 3

Note:
Q-Switch1 and Q-Switch2 have the same functions
Q-Switch3 can be defined independently

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		UNLESS OTHERWISE SPECIFIED:		NAME		DATE		Quatrosense Environmental Ltd	
		DIMENSIONS ARE IN INCHES		DRAWN				TITLE:	
		TOLERANCES:		CHECKED				Q-Switch	
		FRACTIONAL: ±		ENG APPR.				Installation Drawing	
		ANGULAR: MACH ± BEND ±		MFG APPR.				SIZE	
		TWO PLACE DECIMAL ±		Q.A.				DWG. NO.	
		THREE PLACE DECIMAL ±		COMMENTS:				86550-007-000	
		INTERPRET GEOMETRIC TOLERANCING PER:						REV	
		MATERIAL						A	
		FINISH						SCALE: 1:4	
NEXT ASSY		USED ON						WEIGHT:	
APPLICATION		DO NOT SCALE DRAWING						SHEET 3 OF 3	