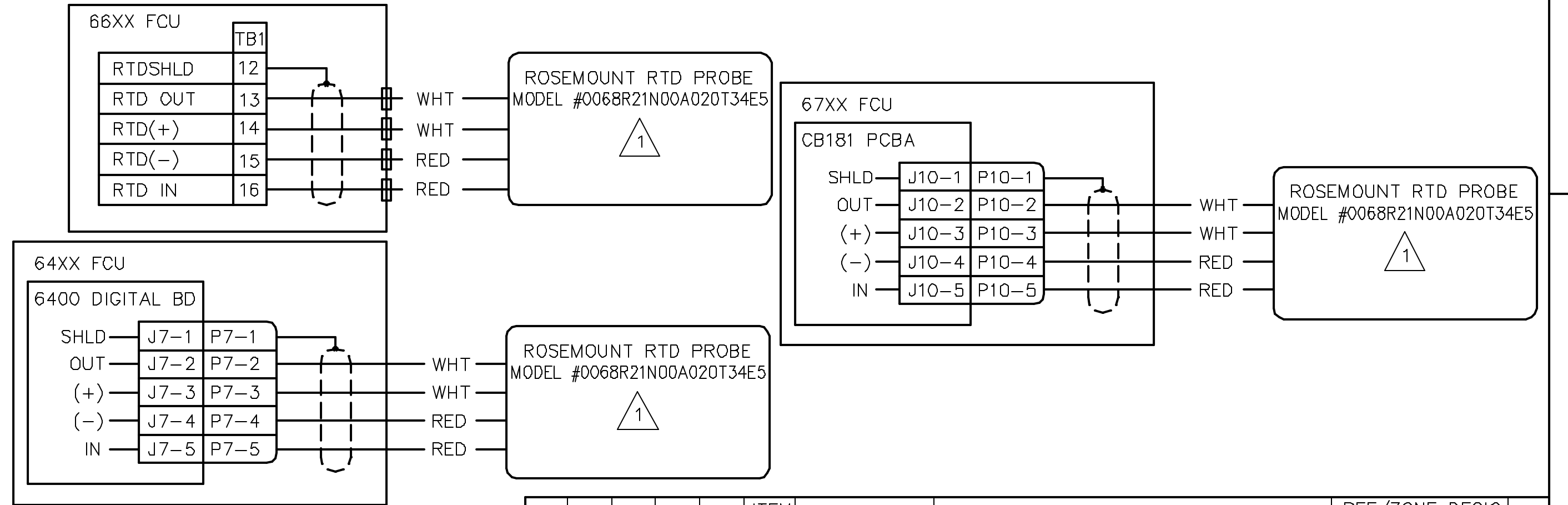


NOTES:

1 CONFIGURATION OF MODEL NUMBER

- 0068 – Platinum Temperature Sensor
R – Sensor Lead Wire Term. – Aluminum Connection Head w/6 terminals, Flat cover, Unpainted
21 – Single Element, -50 to 752 Degrees F – Spring Loaded
N – Extension Type – NONE
00 – Extension Length – 0”
A – Material – SST
020 – U Length – 2”
T34 – Thermowell – Threaded 3/4” Straight
E5 – FM Certification



REVISIONS					
REV	ACTION	DRAWN	CHECKED	APPROVED	DATE
AA	L8141	ROBERTSON	ROBERTSON	HOLLAND	99/06/28
AB	D12514	KASTNER	KASTNER	HOLLAND	02/01/17

ASSEMBLY/QUANTITY		ITEM NO.	PART NUMBER	DESCRIPTION	REF /ZONE DESIG MATERIAL	UNIT MEAS
PARTS LIST						
DO NOT SCALE DRAWING THIRD ANGLE PROJECTION 		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMAL ANGULAR .XX ± ± .XXX ± ± BREAK ALL SHARP CORNERS AND EDGES DIMENSIONS APPLY BEFORE FINISH		PRODUCT LINE TOTALFLOW®	LEVEL 3	 TOTALFLOW Products TITLE WIRING & INTERCONNECT ROSEMOUNT RTD PROBE TO 6400/67XX/66XX FCU WI
				DESIGN G. HOLLAND	DATE 99/06/28	
				DRAWN B. ROBERTSON	99/06/18	
				CHECKED B. ROBERTSON	99/06/28	
				APPROVED G. HOLLAND	99/06/28	SCALE NONE
						SIZE B
						DOC TYPE WI
						DRAWING NO. 2018592
						REV AB
						SHEET 1 OF 1