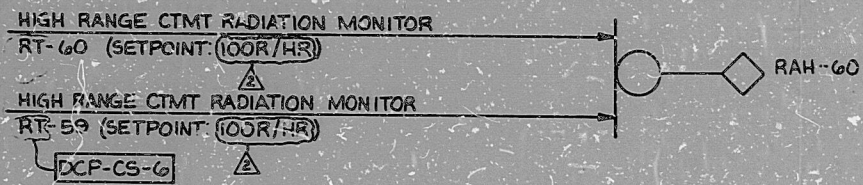


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**NOTES:**

1. RT-59 AND RT-60 CONTAIN A MICROPROCESSOR WITH A CONTACT OUTPUT. THE SETPOINT IS ENTERED AS A DIGITAL VALUE VIA THE KEYBOARD ON THE RM-23 LOCATED IN THE SPO67 PANEL.

TRANS	SERVICE	SEP. GROUP	LOCATION	ANN. WINDOW
RT-59	HIGH RANGE CONTAINMENT RADIATION MONITOR	1	20	RAH-60
RT-60	" " " " " "	4	20	

2	NR	NR	NR	NR	NR	NR	NR	NR
1	NR	NR	NR	NR	NR	NR	NR	NR
0	NR	NR	NR	NR	NR	NR	NR	NR
REV. NO.	ELEC.	INSTR.	MECH.	CIVIL	LAYOUT	ENGR.	ARCH.	

COORDINATION SIGN-OFF

DOCUMENT IDENTIFICATION: J-02GT10(Q)

**TI APERTURE CARD**

**REFERENCES:**  
M-02GT01(Q)  
E-03GT11(Q)

		<b>BECHTEL</b> GAITHERSBURG, MARYLAND <b>SNUPPS</b> JOB NO. 10466		<b>CONTROL LOGIC DIAGRAM</b> HIGH RANGE RADIATION MONITORS CONTROL LOGIC DIAGRAM		UTILITY DWG. NO. REV. BECHTEL DWG. NO. REV. J-02GT10(Q) 2 DWG. APPLICABLE TO UNITS 1 2 3 4 5 6 7 8	
NO.	DATE	DESIGNED	DRAWN	BY	CHECKED	ENGR. APPROVED	DATE
1	5-7-84	J.S.	and	J.S.	J.S.	J.S.	LATES 14-81

I certify that the image contained on this frame was made in the normal and regular course of business, on the date stated below and that it is an accurate reproduction of the document(s) submitted to Micrographics.  
DATE 5/17/84 OPERATOR Mark Sauer



8410030622

PDR RIDS

