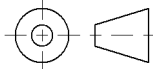


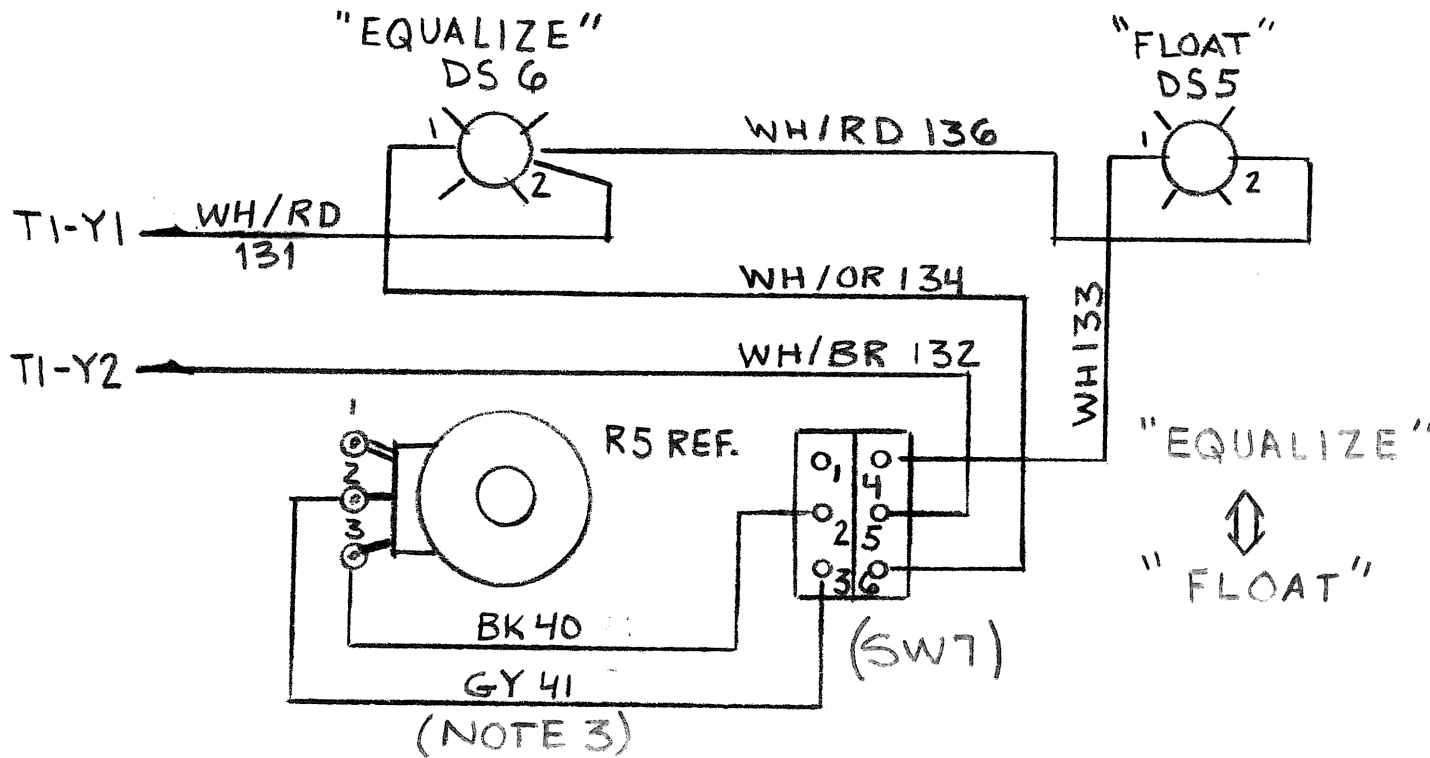
NOTES:

- 1) SW7 SHOWN IN "FLOAT MODE" (POSITION OF SWITCH).
- 2) SW1 IN MAINFRAME SCHEMATIC IS REPLACED BY THIS OPTION.

3	21432	11/27/08	ND	 THIRD ANGLE PROJECTION		
2A	4920	01/08/88	WAH			
2	1698	06/17/85	WKB	DRAWN BY	CIA	06/10/85
1	1225	01/03/85	N/A	APPROVED	WKB	06/17/85
0	N/A	05/05/82	N/A	UNLESS OTHERWISE NOTED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE:		
REV	ECN No	DATE	APP			
				SCALE	NTS	PART No EJ0093-00
				SHEET 1 OF 2		
					TITLE Manual Float/Equalize Switch w/Indicator Lights	
					DWG No EJ0093-00	
					A REV 3A	

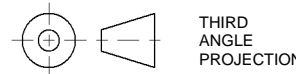
WIRE LIST

No.	CODE	GAUGE	FROM	TO
40	BK	#20 AWG	R5-3	SW7-2
41	GY	#20 AWG	R5-2	SW7-3
132	WH/BR	#20 AWG	T1-Y2	SW7-5
133	WH	#20 AWG	SW7-4	DS05-1
134	WH/OR	#20 AWG	DS06-1	SW7-6
131	WH/RD	#20 AWG	T1-Y1	DS06-2
136	WH/RD	#20 AWG	DS06-2	DS05-2



NOTES:

- 1) ALL WIRE IS #20 AWG UNLESS OTHERWISE SPECIFIED.
- 2) THE TWO-POLE FLOAT/EQUALIZE SWITCH (SW7) OF THIS OPTION REPLACES THE STANDARD SINGLE-POLE FLOAT/EQUALIZE SWITCH (SW1) FROM THE SCR/SCRF SERIES MAINFRAME SCHEMATIC.
- 3) WIRES # 40 & 41 ARE PART OF SCR/SCRF SERIES CHARGER MAINFRAME, AND ARE REWIRED TO SW7 AS SHOWN ABOVE.



THIRD ANGLE PROJECTION

DRAWN BY **MTC** 01/21/88

APPROVED **WAH** 01/08/88

UNLESS OTHERWISE NOTED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE:

TITLE **Manual Float/Equalize Switch w/Indicator Lights**

DWG No **EJ0093-00** **A**
REV 3A

SCALE **NTS** PART No **EJ0093-00** SHEET **2** OF **2**