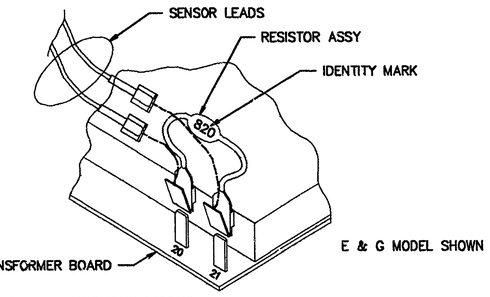
INSTALLATION INSTRUCTIONS

The addition of this resistor will enable the ice sensor module to initiate the harvest cycle in geographic areas which have very pure water.

Impurities in the water lower its resistance value, therefore, the worst situation for the ice sensor to work is on a new, clean machine with very pure water.

To check out the addition of the resistor, flush out the water pan. If necessary, clean the ice machine with ice machine cleaner, then rinse or flush to remove all traces of cleaner. A small trace of cleaner will act as an electrolyte and lower the resistance value of the water As water is flushed each cycle the electrolyte is reduced and the high resistance water may return. Therefore, flush equipment thoroughly.

Bend resistor assembly (marked with an 820) as shown so the terminal tabs will be in position to mate with terminals #20 and #21 (E & G models) or terminals 1C and 1D (B models). Connect sensor leads to the tabs of the resistor assy.



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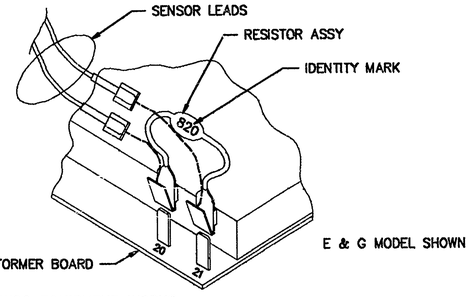
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NOTE:

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2 PER SHEET

ITEM NO.	NO. REQD	DESCRIPTION	MATERIAL	PART NO.
1	–	INSTALLATION INSTRUCTIONS	PAPER	8003303

TOLERANCE UNLESS SPECIFIED
.00=±.03, .000=±.015, ANG=±1°
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TITLE: INSTALLATION INSTRUCTIONS

DR	APP	E.C.O.	SIZE	DWG NO.	SHEET
JHS	LM	3337	C	800330	1 OF 1

SCALE: 0.75=1.00 DATE: 3/25/91

SYM	DESCRIPTION OF REVISIONS	E.C.O.	BY	APP	DATE
A	REV TEXT AND INSTRUCTION FORMAT	3894	LSS	JHS	9/26/94