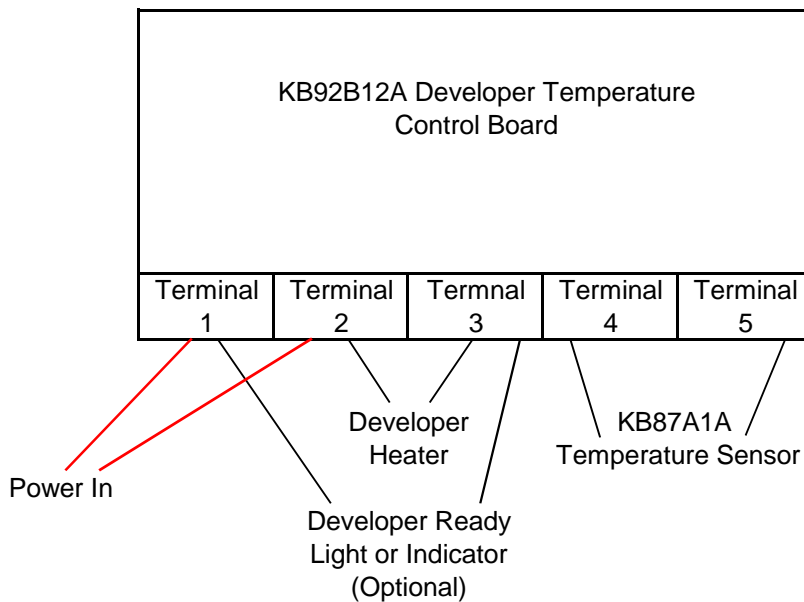**FI Sales, LLC**
761 N. 17th St, #17
Saint Charles, IL 60174

Instructions to use KB92B12A Developer Temperature Control Board
in other x-ray film processors.

This document describes how to use a KB92B12A Developer Temperature Control Board
to control developer temperature in any brand of x-ray film processor.

Refer to the diagram above as you read the instructions below.

Steps	Instructions
1	Purchase KB92B12A and KB87A1A.
2	Turn processor off and unplug.
3	Run power to terminals 1 & 2 on KB92B12A.
4	Connect the developer heater to terminals 2 & 3 on KB92B12A.
5	Connect the optional developer ready light or indicator to terminals 1 & 3 on KB92B12A.
6	Connect the KB87A1A temperature sensor to terminals 4 & 5 on KB92B12A.
7	The KB87A1A can be mounted anywhere in the developer tank so that the tip of the sensor is submerged in the developer while the wire leads are not.
8	Plug in the processor and turn on.
9	Use the blue trimpot on the KB92B12A to set the developer setpoint for the processor to the appropriate value for that processor brand and model.