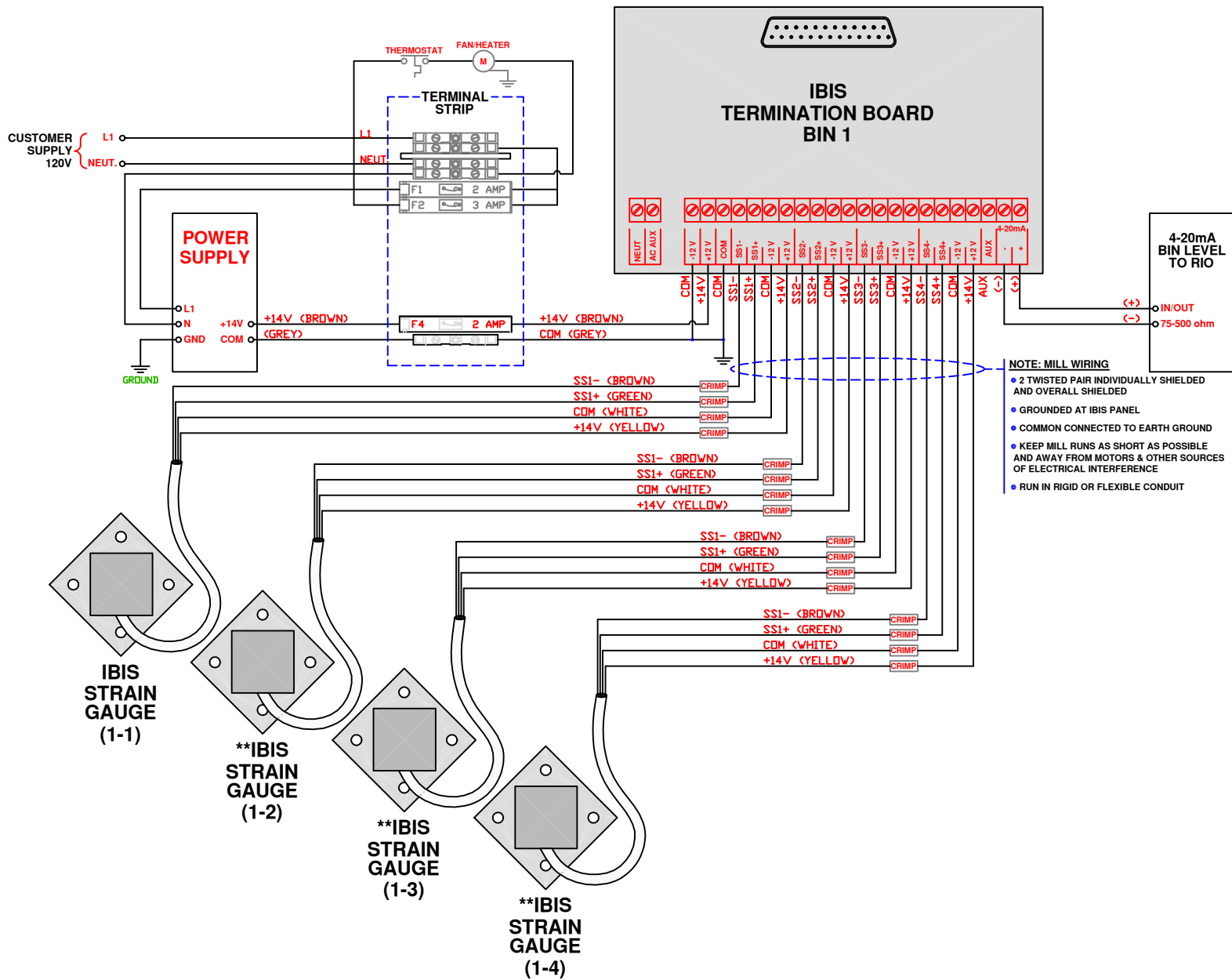


# IBIS SYSTEM - SCHEMATIC DIAGRAM

## DETAILED CONNECTION DRAWING BETWEEN THE IBIS TERMINATION BOARD AND THE IBIS STRAIN GAUGES



**4-20mA BIN LEVEL TO RIO**

(+) IN / OUT  
(-) 75-500 ohm

**NOTE: \*\* (OPTIONAL)**

REV	BY	D	M	Y	DESCRIPTION	REV	BY	D	M	Y	DESCRIPTION
A	KSM	15	04	02	ISSUED FOR INFORMATION						

**GLC CONTROLS INC.**  
INDUSTRIAL AUTOMATION SOLUTIONS

Address: 2078 S. Quinn St., Prince George, B.C., Canada V2N 1X5  
Phone Numbers: (250) 562-4343, (250) 562-4383



**GLC CONTROLS INC.**  
PRINCE GEORGE, BRITISH COLUMBIA, CANADA  
IBIS SYSTEM  
SCHEMATIC DIAGRAM

DRAWN	KSM	DATE	11	04	02
APPD	JG	SCALE	AS SHOWN		
GLC FILE	IBIS-SD-002.dwg				
IBIS-SD-002					A
DESTROY DRAWINGS BEARING PERVIOUS TIME OR REVISION					
4/15/02 9:07 AM					