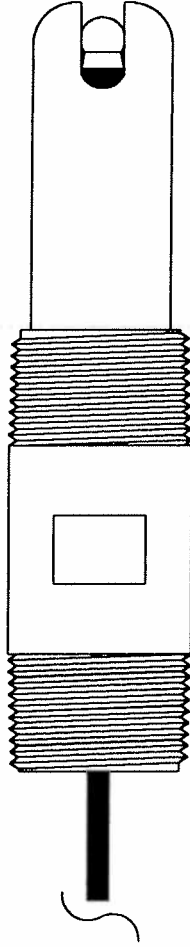


399 SENSOR



399 WIRES

- YELLOW WIRE - TEMP. COMP.
- BLACK WIRE - REFERENCE
- RED WIRE - pH
- GREEN WIRE - +VDC
- BLUE WIRE - TEMP. COMP.
- JUMPER
- JUMPER

WIRING CONNECTIONS

SOLU-COMP TERM STRIP	MODEL 54 TERM STRIP	1054APH TERM STRIP	2054APH TERM STRIP
TERMINAL 17	TERMINAL 4	TB2-6	TB2-6
TERMINAL 16	TERMINAL 7	TB2-6	TB2-6
TERMINAL LUG	TERMINAL 10	TB2-1	TB2-1
TERMINAL 8	TERMINAL 12	TB2-3	TB2-3
TERMINAL 18	TERMINAL 5	TB2-5	TB2-5
TERMINAL 16 & 21	TERMINAL 3 & 4	TB2-6 & TB2-7	TB2-6 & TB2-7
	TERMINAL 7 & 8		

NOTE 1: WIRING DIAGRAMS FOR MOST ANALYZERS ARE AVAILABLE UPON REQUEST. CONTACT THE VAN LONDON TECHNICAL DEPARTMENT AT 1-800-231-6069.

DRAWN BY	DATE
JF	10/96
DRAWING NUMBER	REVISION
399P8	
APPROVED BY	DATE
SCALE	NONE

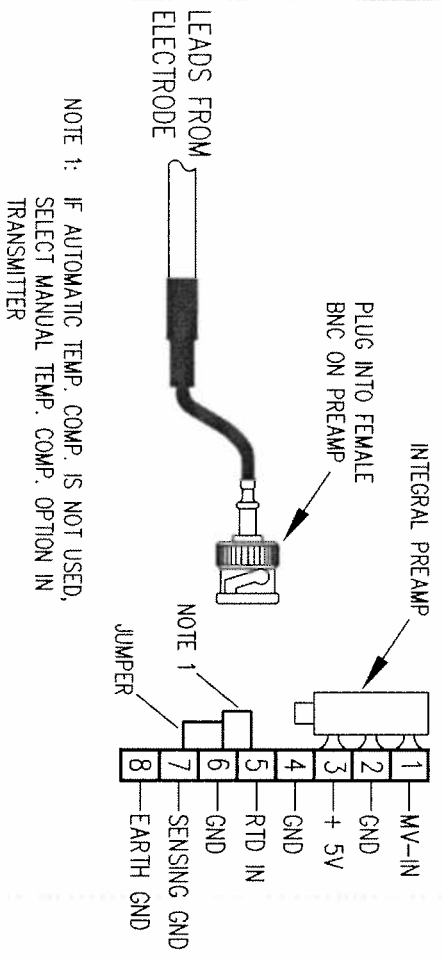


VAN LONDON CO. INC.
HOUSTON, TEXAS

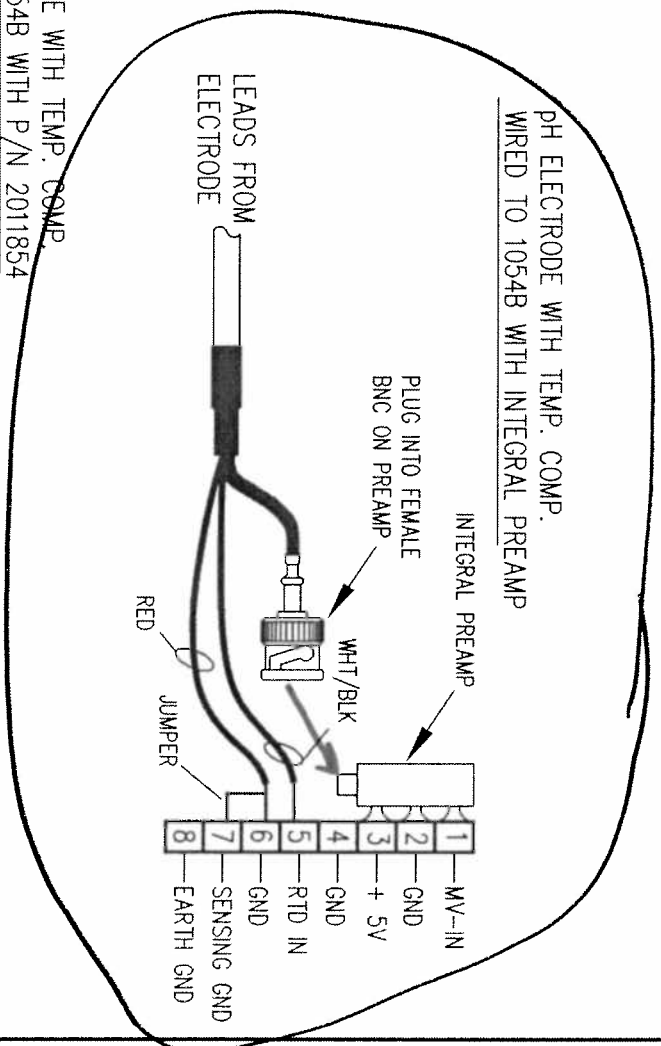
399 SENSOR WITH INTERNAL
PREAMP WIRED TO
ROSEMOUNT TRANSMITTER

1054BPH WIRING DIAGRAMS

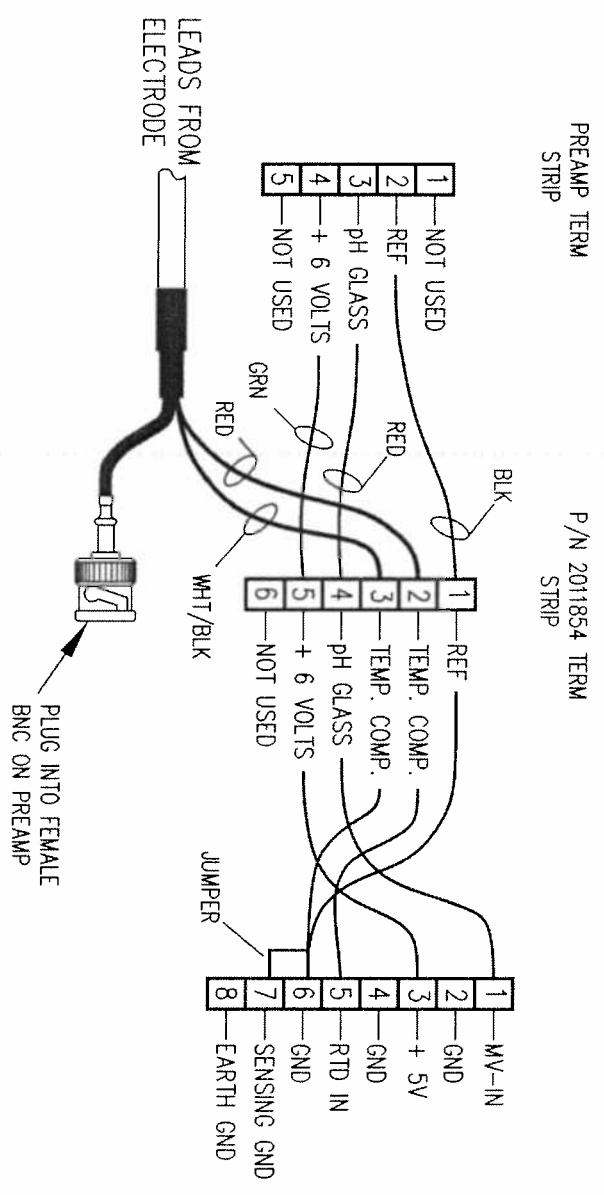
PH ELECTRODE WITH NO TEMP. COMP.
WIRED TO 1054B WITH INTEGRAL PREAMP



PH ELECTRODE WITH TEMP. COMP.
WIRED TO 1054B WITH INTEGRAL PREAMP



PH ELECTRODE WITH TEMP. COMP.
WIRED TO 1054B WITH P/N 2011854



P/AMP TERM STRIP

P/N 2011854 TERM STRIP