Keltron 95M3158 TTM-RPS

1. Terminals 7 and 8: Remote station alarm/trouble inputs.
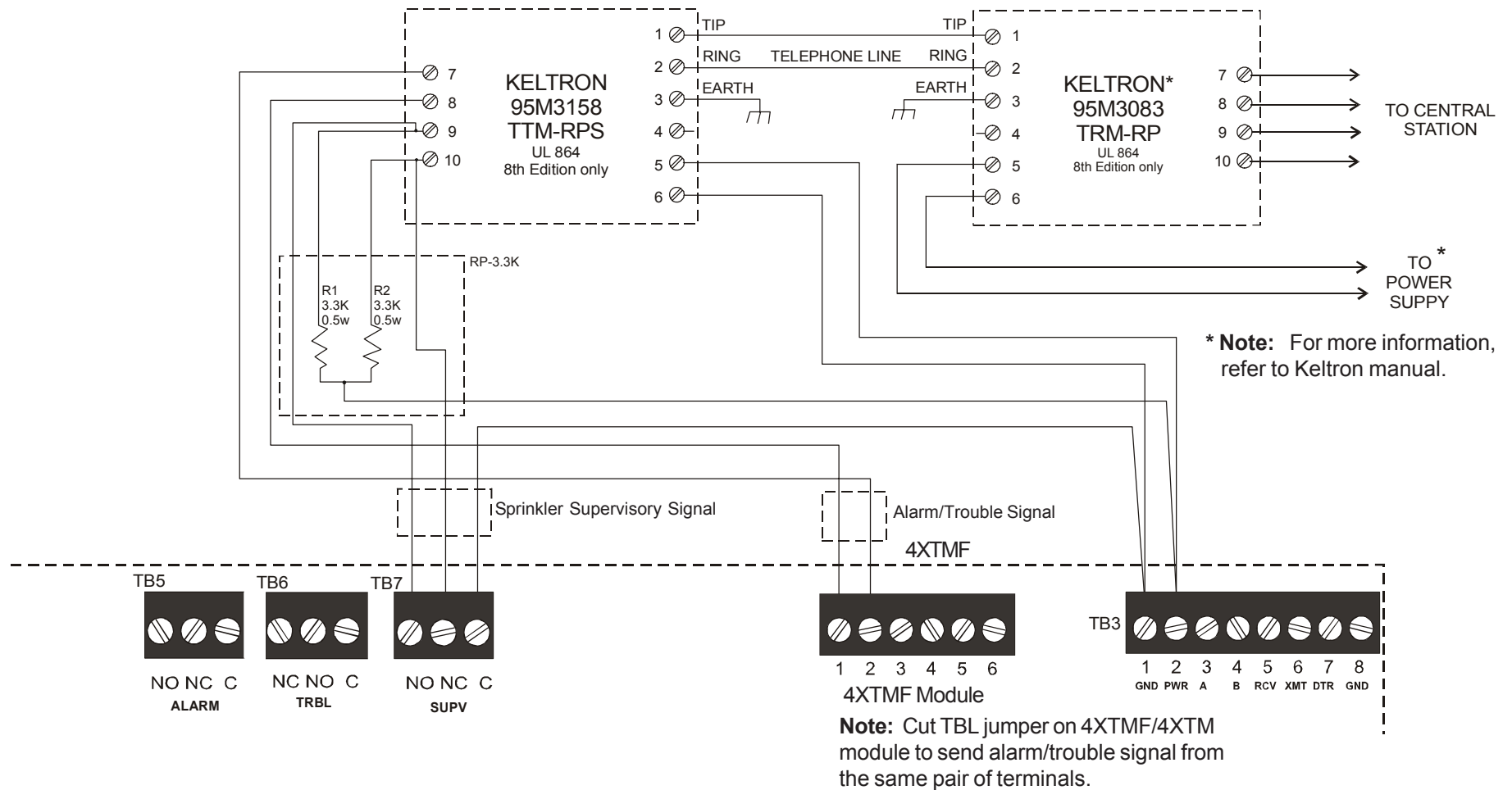2. Terminals 9 and 10: Sprinkler supervisory input.

CAUTION!

For reasons of wiring diagram clarity, terminal designations of Keltron modules are not shown in actual order. Follow Keltron manual and module markings for exact terminal locations to prevent severe module damage!

MS-9050UD
with Keltron RCVR/XMTR
Wiring Diagram

52665 Revision A
September 7, 2005

ECN 05-345

KELTRON
95M3158
TTM-RPS
UL 864
8th Edition only

KELTRON*
95M3083
TRM-RP
UL 864
8th Edition only

TIP   TIP
RING   TELEPHONE LINE   RING
EARTH   EARTH

TO CENTRAL STATION

RP-3.3K

R1 3.3K 0.5w
R2 3.3K 0.5w

TO * POWER SUPPY

* Note: For more information, refer to Keltron manual.

Sprinkler Supervisory Signal

Alarm/Trouble Signal

4XTMF

TB5 — NO NC C — **ALARM**
TB6 — NC NO C — **TRBL**
TB7 — NO NC C — **SUPV**

4XTMF Module
1 2 3 4 5 6

TB3
1 GND 2 PWR 3 A 4 B 5 RCV 6 XMT 7 DTR 8 GND

Note: Cut TBL jumper on 4XTMF/4XTM module to send alarm/trouble signal from the same pair of terminals.

MS-9050UD Control Panel
(terminal blocks not shown in actual positions)