ZERO/SPAN READINGS

1. ZERO = 5VDC @ 100Hz ±30Hz
2. SPAN = 3VDC @ 2KHz ±200Hz

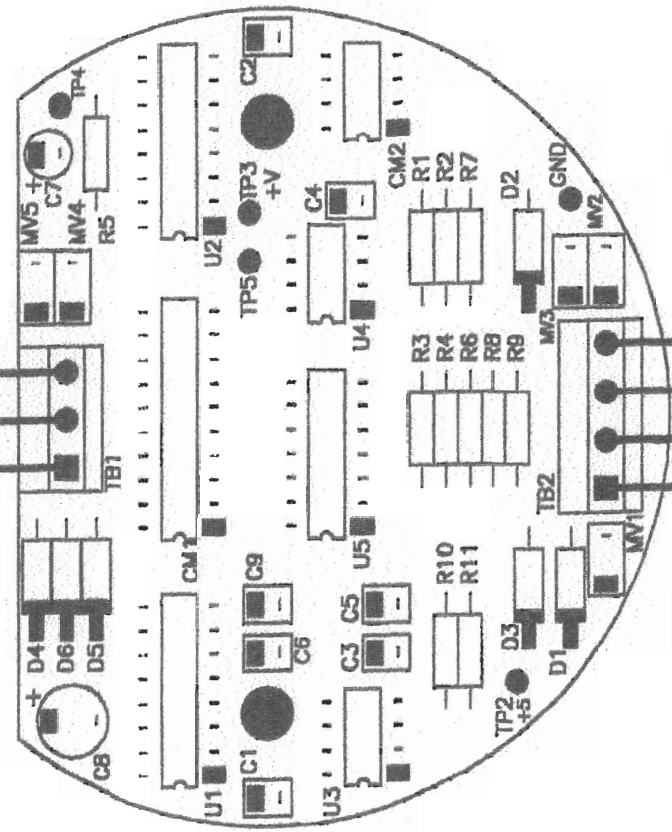
TRANSDUCER READINGS

1. RED = 5VDC
2. ZERO PRESSURE: 0VDC
   SPAN PRESSURE: 16mVDC

} MEASURED FROM GRN/WHT

FROM TANKMASTER

WHITE (signal)
BLACK (dc ground)
RED (+24)



BLACK
WHITE
GREEN
RED

TO TRANSDUCER

UMC AUTOMATION

UMC AUTOMATION
VF TRANSMITTER
TROUBLESHOOTING DIAGRAM

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