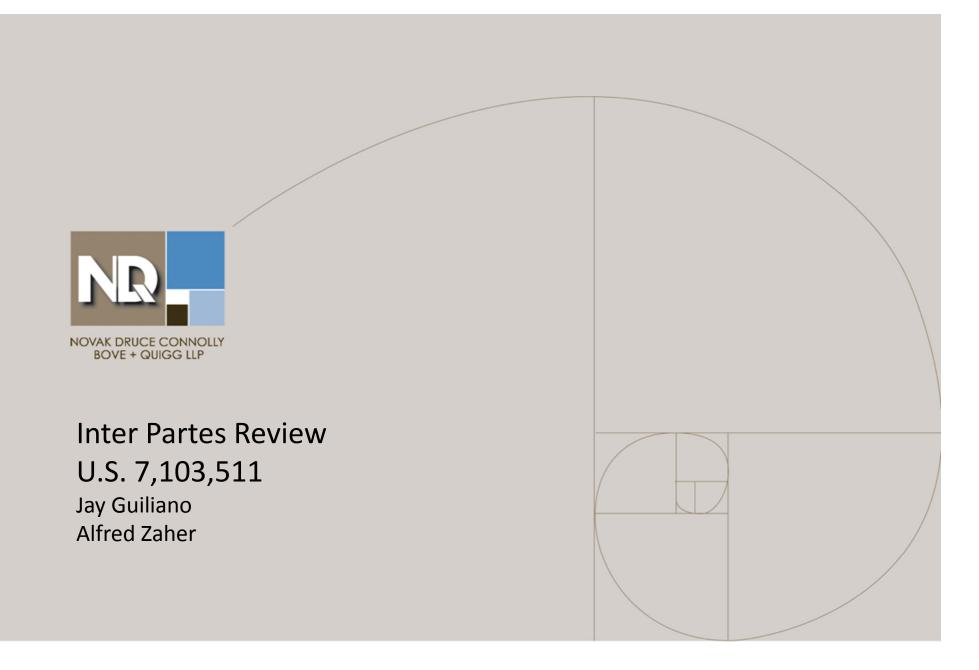
Petition Exhibit 1006

Presentation Re: Inter Partes Review of U.S. Patent No. 7,103,511



BOSTON | HOUSTON | LOS ANGELES | SAN FRANCISCO | SILICON VALLEY | WASHINGTON, D.C. | WEST PALM BEACH | WILMINGTON | ready to engage



repeater feature – Kantronics

Digipeating

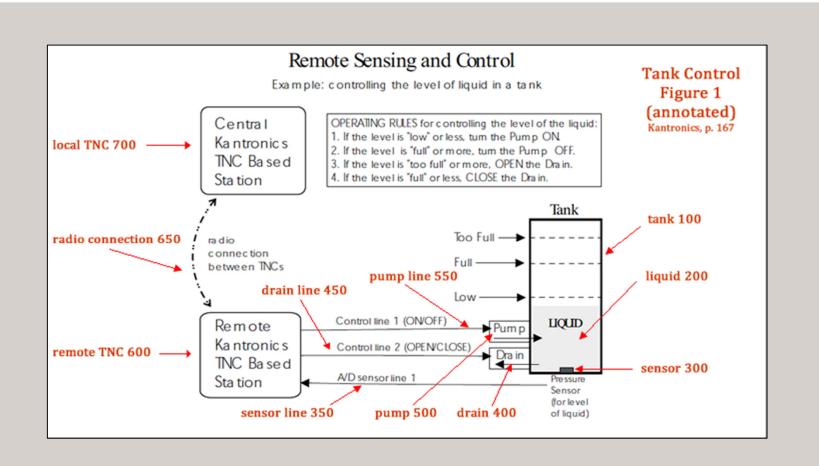
Everything we have done so far will only be heard by those within range to hear your signal. With packet radio it is possible to go farther than that. The DIGIPEAT parameter in the TNC comes defaulted ON. This makes your TNC a possible relay station, or digital repeater — digipeater, or just digi for short. In many VHF communities one or more of these is put up in a good, high location and referred to as a dedicated digi. The TNC and radio is all that is needed for the digital repeater to do its job. A computer would be needed if you wanted to

Kantronics at 105

NOVAK DRUCE CONNOLLY BOVE + QUIGG | ready to engage



Claim 1: "A wireless communication network adapted for use in an automated monitoring system for monitoring and controlling a plurality of remote devices..." (1 of 2)

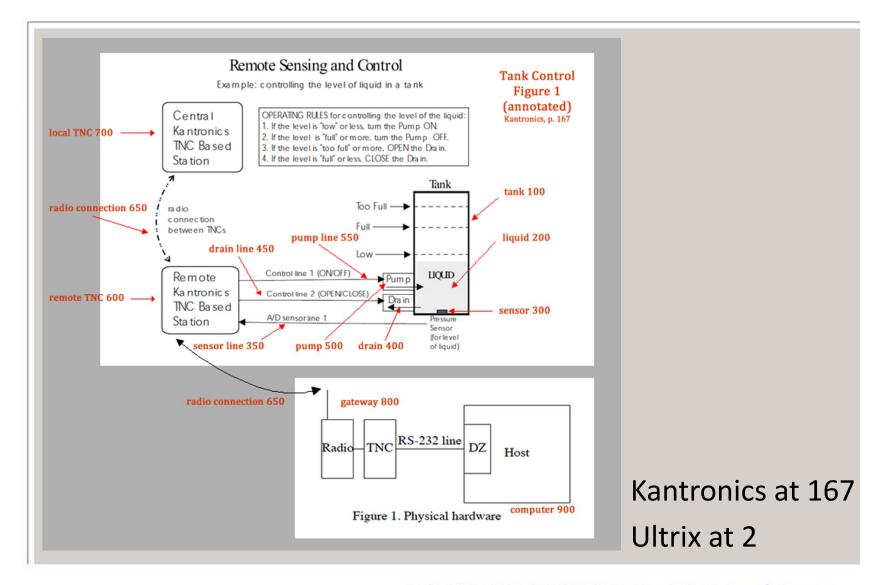


Kantronics at 167

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"...via a host computer connected to a wide area network, the wireless communication network comprising:" (2 of 2)



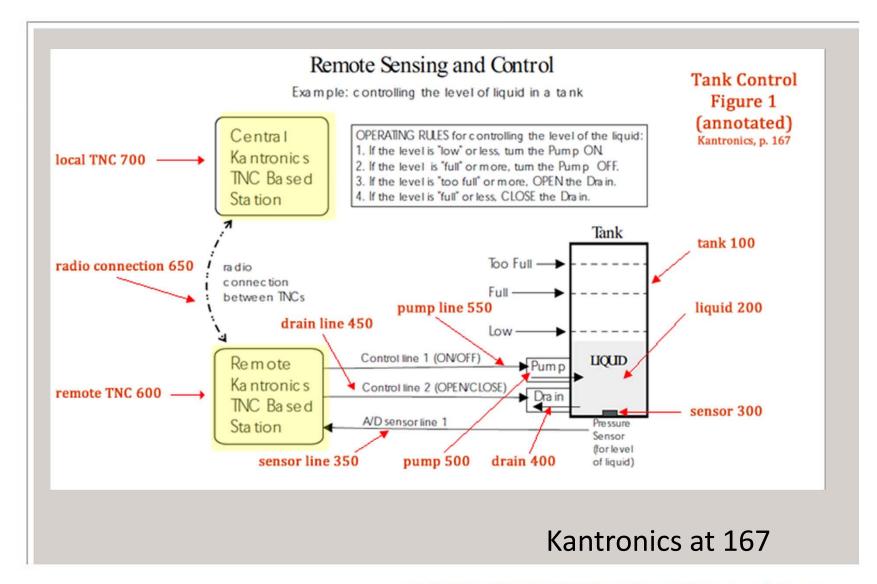
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FieldComm Group Exhibit 1006

4



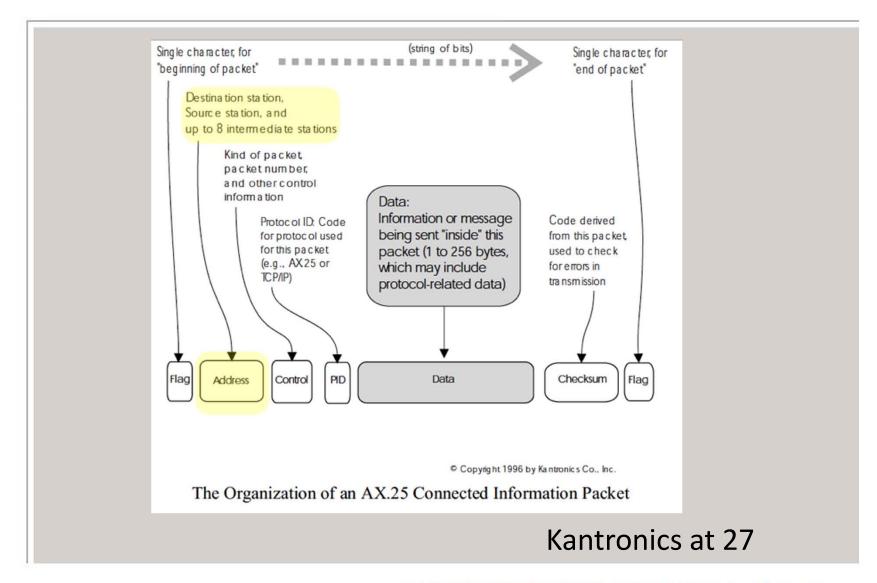
"a plurality of wireless transceivers..." (1 of 9)



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"...having unique identifiers,..." (2 of 9)

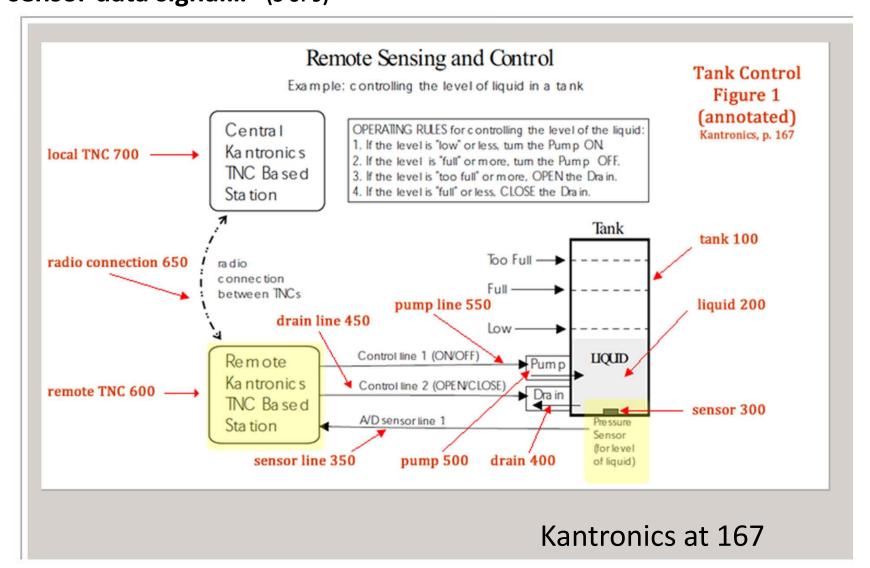


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7

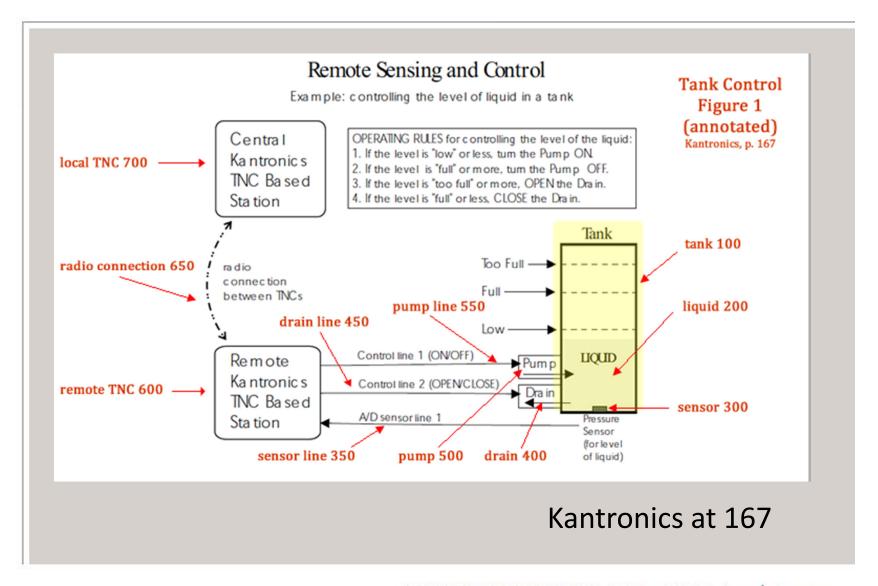
"each of the plurality of wireless transceivers configured to receive a sensor data signal..." (3 of 9)



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"...from one of the plurality of remote devices..." (4 of 9)

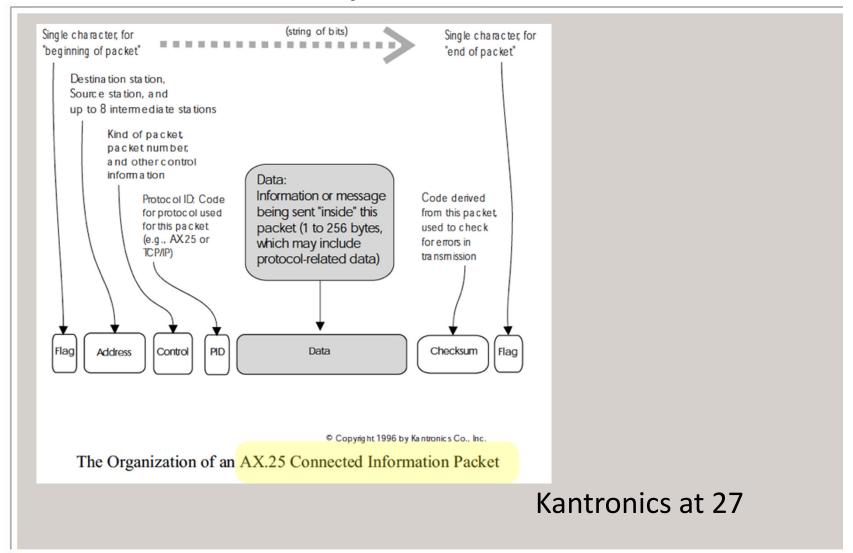


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"...and transmit an original data message using a predefined

wireless communication protocol,..." (5 of 9)

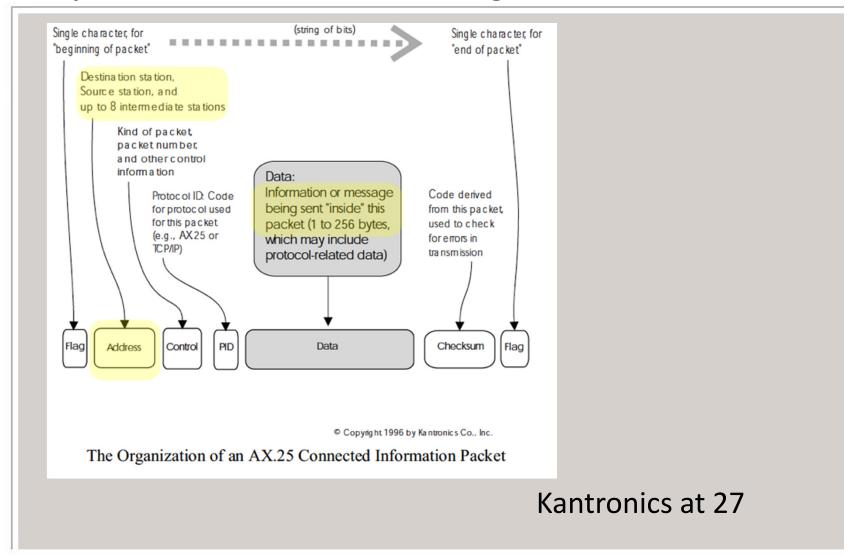


NOVAK DRUCE CONNOLLY BOVE + QUIGG | ready to engage



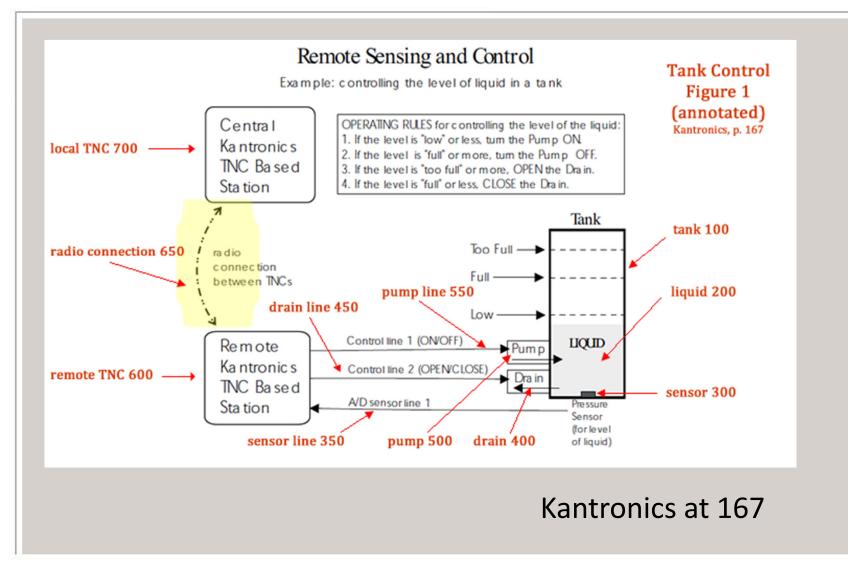
"...the original data message comprising the corresponding

unique identifier and sensor data signal,..." (6 of 9)





"...and further configured to receive the original data message transmitted by one of the other wireless transceivers..." (7 of 9)



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"...and transmit a repeated data message using the predefined communication protocol,..." (8 of 9)

Digipeating

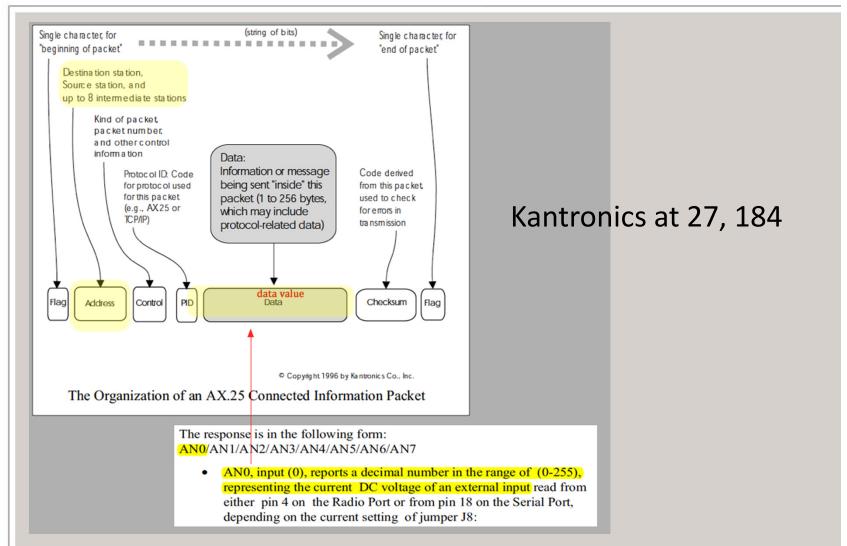
Everything we have done so far will only be heard by those within range to hear your signal. With packet radio it is possible to go farther than that. The DIGIPEAT parameter in the TNC comes defaulted ON. This makes your TNC a possible relay station, or digital repeater — digipeater, or just digi for short. In many VHF communities one or more of these is put up in a good, high location and referred to as a dedicated digi. The TNC and radio is all that is needed for the digital repeater to do its job. A computer would be needed if you wanted to

Kantronics at 105



"...the repeated data message including the sensor data

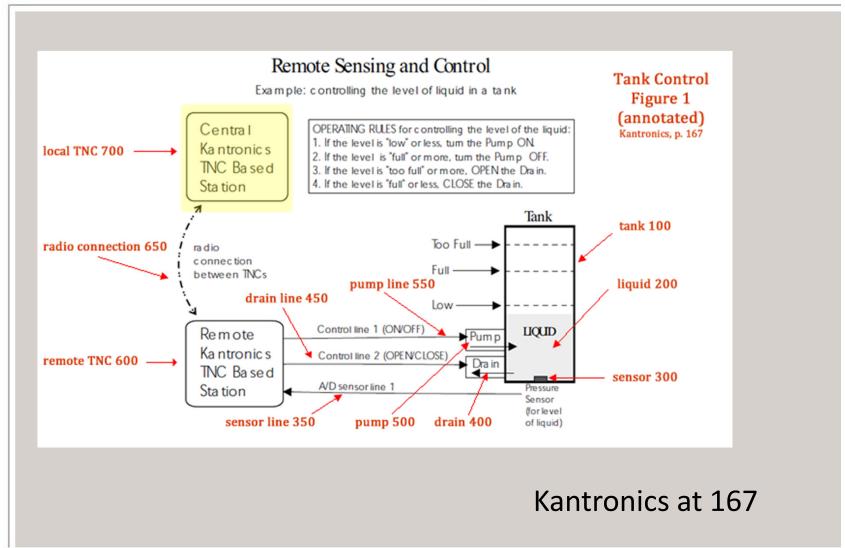
signal and the corresponding unique identifier;" (9 of 9)





"and a site controller in communication with at least one of

the plurality of wireless transceivers," (1 of 5)

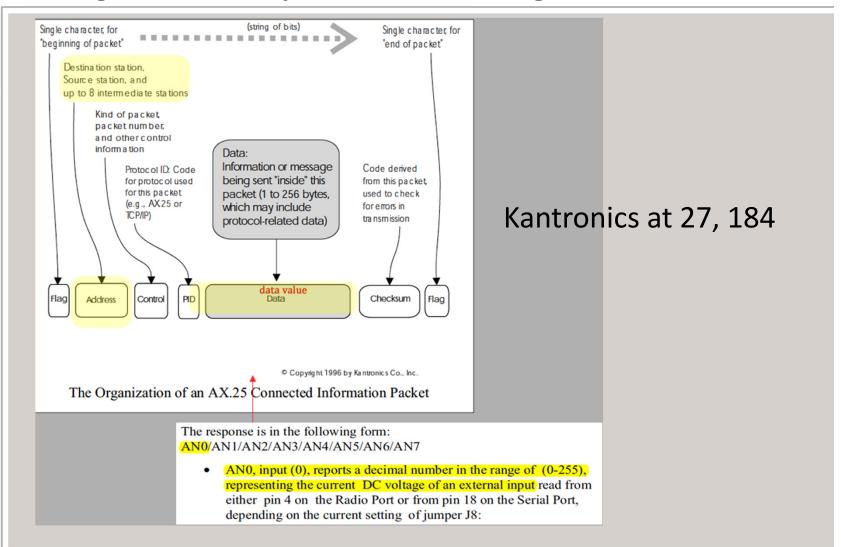


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"...the site controller configured to receive the original data

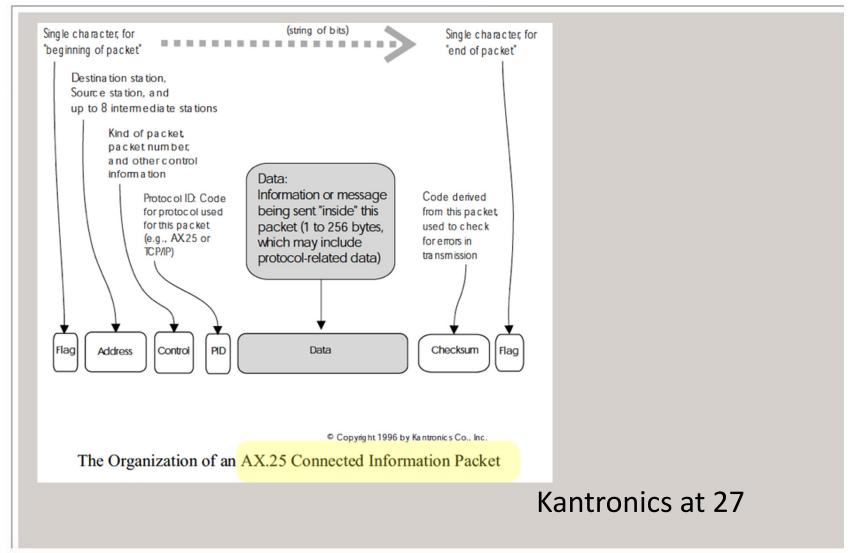
messages and the repeated data messages,..." (2 of 5)





"...and transmit an original data message using a predefined

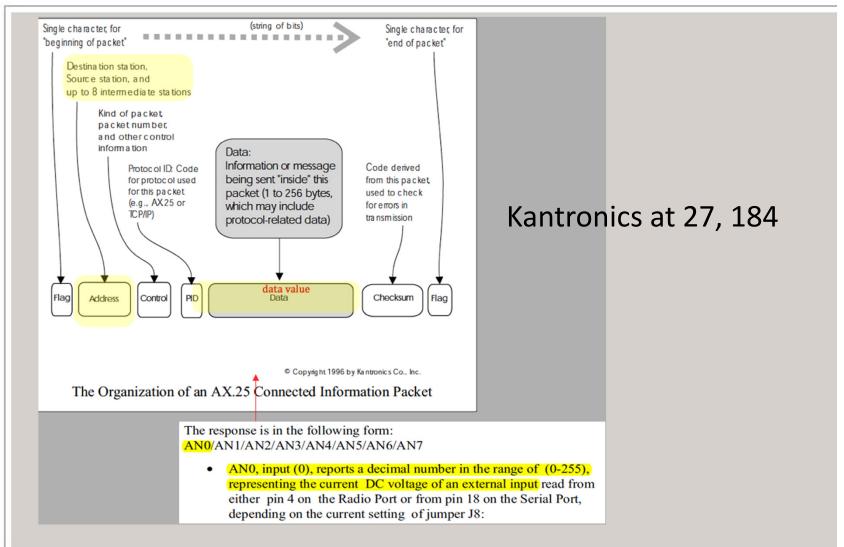
wireless communication protocol,..." (3 of 5)





"...identifying the remote device associated with the

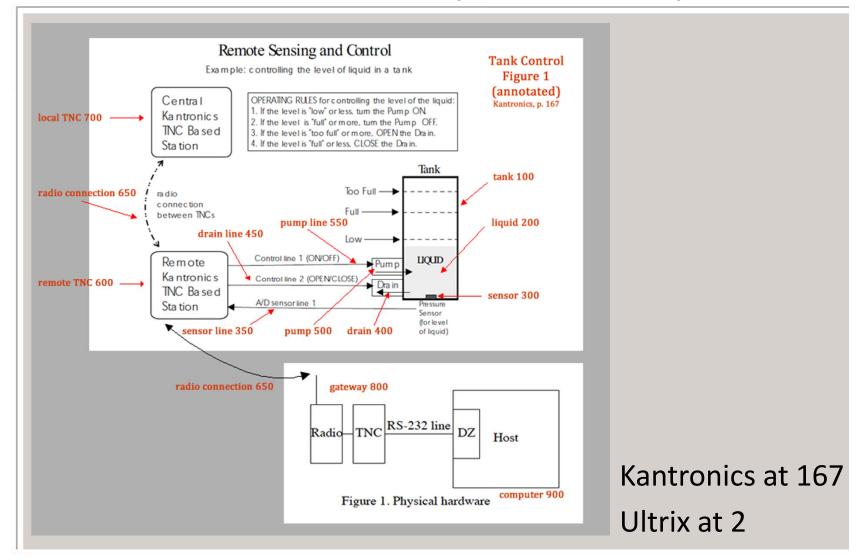
corresponding sensor data signal,..." (4 of 5)





"...and provide information related to the sensor data signal to

the wide area network for delivery to the host computer." (5 of 5)



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