

ASC3 and ASC2M Radio Configuration using Intuicom Radios.

ASC2M-1000 CONFIGURATION:

	<u>CH1</u>	<u>CH2</u>
DATA RATE (bps)	9600	9600
DATA FRAMING (PARITY, STOP).....	8,N,1	8,N,1
COMMANDS PER SECOND.....	25	16
COMMAND TIME.....	724	1102
WINDOW.....	100	400
BUFFER LEVEL.....	2	2
RTS TO CTS DELAY.....	0	0
TRANSMIT TIME.....	0	0

Note1: **CH1** is used for the ASC3 that is in the ASC2M cabinet direct connect, **CH2** is used for all the radio interconnect. (Both channels are RS232)

Note2: SWITCH 1 on RS232 TELEMETRY BOARD is to the ASC-8 POSITION.

ASC3 CONTROLLER CONFIGURATION FOR RADIO RS232:

PORT 3A:

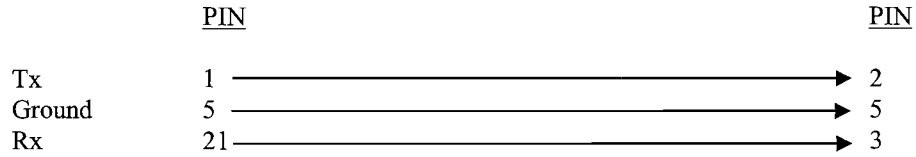
DATA RATE = 9600
DATA, PARITY, STOP = 8,N,1
DUPLEX = FULL
TELEMETRY RESPONSE DELAY = 15.0

ASC/2M-1000 Master

ASC3 Controller

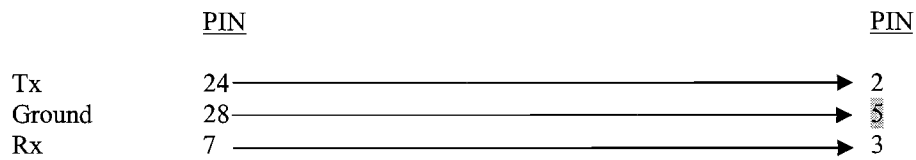
TLM Channel 1 (37 Pin Male)

Port 3A (9 Pin Female)



TLM Channel 2 (37 Pin Male)

Intuicom Communicator II Radio
(9 Pin Male)



* This cable is supplied with the Intuicom Radio.

ASC3 Controller

Intuicom Communicator II Radio

Port 3A (9 Pin Female)

(9 Pin Male)

