

Partner: Honeywell
Model: Vista Turbo 128-BPT
Device Type: Security



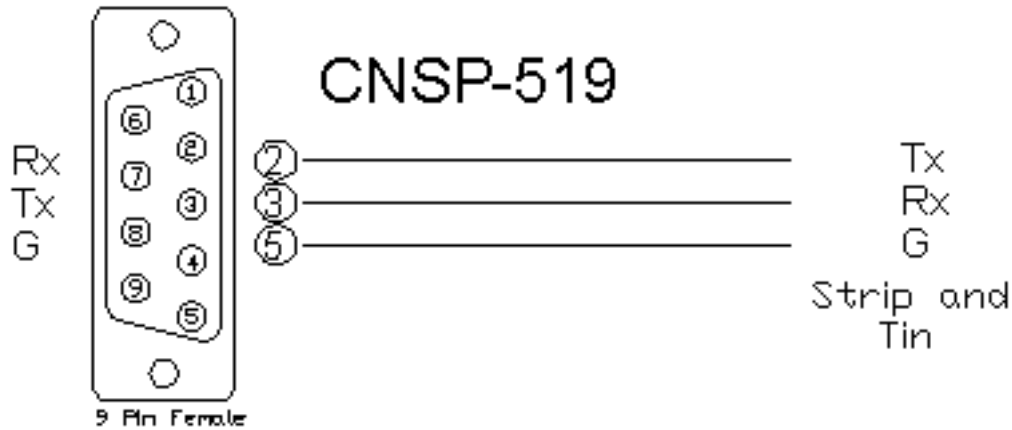
GENERAL INFORMATION

SIMPLWINDOWS NAME:	Honeywell Vista Turbo 128-BPT Zone Status v1.2
CATEGORY:	Security
VERSION:	1.2
SUMMARY:	This module provides the status for one zone.
GENERAL NOTES:	<p>This module will work with the Honeywell Vista Turbo security system. This module will provide the feedback for one zone. The Zone_Status input should be connected to the Zone_Status output of the Zone Decode v1.0 module for the desired zone number.</p> <p>This module will control the following Honeywell Vista Turbo security systems.</p> <p>Vista-128BPT Vista-250BPT Vista-128BPTSIA</p>
CRESTRON HARDWARE REQUIRED:	C2I-COM, C2-COM2, C2-COM3
SETUP OF CRESTRON HARDWARE:	RS232 Baud: 9600 Parity: None Data Bits: 8 Stop Bits: 1
VENDOR FIRMWARE:	WAVIS128BP-20.1 REV 10.1
VENDOR SETUP:	<p>The RS232 cable connects to a screw type connector on the top right corner of the main board.</p> <ol style="list-style-type: none">1) In *05, enter a 1.2) In *14, enter a 1. You will not be able to use a serial printer.3) In 1*73, enter a 0.4) In 1*78, enter a 1.5) In 1*79, enter the following: 1110106) In 3*19, enter a 1.
CABLE DIAGRAM:	CNSP-519

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Rear View of Connector



CONTROL:

Zone_Status	A	Zone status from the Honeywell Vista Turbo 128-BPT Zone Decode v1.2 module.
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FEEDBACK:

Zone_*	D	Status for the zone.
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TESTING:

OPS USED FOR TESTING:	4.003.0015
SIMPL WINDOWS USED FOR TESTING:	4.03.20
CRESTRON DB USED FOR TESTING:	73.00.001.00
DEVICE DB USED FOR TESTING:	54.05.005.00
SAMPLE PROGRAM:	Honeywell Vista Turbo 128-BPT v1.2 Demo
REVISION HISTORY:	V. 1.0 – Original Release. V. 1.1 – Added the ability to enter the user to the Honeywell Vista Turbo 128-BPT Arm module. V. 1.2 – Incorporated 3-series best practices for processing data from the Honeywell.