## WYSE TECHNOLOGY, INC. WY-956

Data bus:
Size:
Hard drive supported:
Floppy drives supported:

16-bit ISA
Half-length, full-height card
Up to seven SCSI devices
None


| Function |  |
| :--- | :---: |
| CONNECTIONS |  |
| 34-pin cable connector - floppy drive | Location |
| 50-pin SCSI connector - internal | J 1 |
| 4-pin connector - drive active LED | J 2 |
| 50-pin SCSI connector - external | J 4 |


| Function |  | Location |
| :--- | :---: | :---: |
| SER CONFIGURABLE SETTINGS |  |  |
| í Synchronous negotiation disabled | JP5/A | Setting |
| Synchronous negotiation enabled | JP5/A | Open |
| í Factory configured - do not alter | JP5/B | Open |
| í SCSI parity check enabled | JP5/C | Open |
| SCSI parity check disabled | JP5/C | Closed |
| í BIOS enable | JP6/A | Closed |
| BIOS disabled | JP6/A | Open |
| í Factory configured - do not alter | JP6/B | Open |
| í Factory configured - do not alter | JP6/C | Open |
| í Factory configured - do not alter | JP6/D | Open |
| í Auto sense disabled | JP6/E | Open |
| Auto sense enabled | JP6/E | Closed |

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| USER CONFIGURABLE SETTINGS (CONTINUED) |  |  |
| :---: | :---: | :---: |
| Function | Location | Setting |
| í Floppy secondary address disabled | JP7/A | Open |
| Floppy secondary address enabled | JP7/A | Closed |
| í Floppy drive interface disabled | JP8/A | Open |
| Floppy drive interface enabled | JP8/A | Closed |
| í Floppy drive is single speed | JP8/H | Open |
| Floppy drive is dual speed | Closed |  |


| BIOS ADDRESS SELECTION |  |  |
| :---: | :---: | :---: |
| Address | JP7/G | JP7/H |
| i C8000-CBFFFh | Closed | Closed |
| CC000-CFFFFh | Closed | Open |
| D8000-DBFFFh | Open | Closed |
| DC000-DFFFFh | Open | Open |


| BIOS WAIT STATE SELECTION |  |  |
| :---: | :---: | :---: |
| Delay | JP7/E | JP7/F |
| i 0 ns (IOCHRDY disabled) | Open | Open |
| 100 ns | Closed | Open |
| 200 ns | Open | Closed |
| 300 ns | Closed | Closed |


| BASE I/O ADDRESS SELECTION |  |  |  |
| :---: | :---: | :---: | :---: |
| Address | JP7/B | JP7/C |  |
| 130 h | Closed | Open | JP7/D |
| 134 h | Open | Open | Closed |
| 230 h | Closed | Closed | Open |
| 234 h | Open | Closed | Open |
| i 330 h | Closed | Open | Open |
| 334 h | Open | Open | Open |

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| FLOPPY DMA SELECTION |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Channel | JP8/B | JP8/C | JP8/D | JP8/E |
| i 2 | Closed | Open | Closed | Open |
| 3 | Open | Closed | Open | Closed |


| FLOPPY INTERRUPT SELECTION |  |  |
| :---: | :---: | :---: |
| Setting | JP8/F | JP8/G |
| 6 | Closed | Open |
| 10 | Open | Closed |


| SCSI ID SELECTION |  |  |  |
| :---: | :---: | :---: | :---: |
| SCSI ID | JP5/D | JP5/E | JP5/F |
| 0 | Closed | Closed | Closed |
| 1 | Open | Open | Closed |
| 2 | Closed | Open | Closed |
| 3 | Open | Closed | Open |
| 4 | Closed | Closed | Open |
| 5 | Open | Open | Open |
| 6 | Closed | Open | Open |
| $\mathbf{i n n n}$ | Open |  |  |


| DMA TRANSFER SPEED SELECTION |  |  |
| :---: | :---: | :---: |
| Setting | JP5/L | JP5/M |
| $\mathrm{i} 5.0 \mathrm{MB} / \mathrm{s}$ | Open | Open |
| $5.7 \mathrm{MB} / \mathrm{s}$ | Closed | Open |
| $6.7 \mathrm{MB} / \mathrm{s}$ | Open | Closed |
| $8.0 \mathrm{MB} / \mathrm{s}$ | Closed | Closed |


| DP5/G |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Channel | JP5/H | JP9/A | JP9/B | JP9/C | JP9/D |  |
| 0 | Closed | Closed | Closed | Open | Open | Open |
| 5 | Open | Closed | Open | Closed | Open | Open |
| 6 | Closed | Open | Open | Open | Closed | Open |
| 7 | Open | Open | Open | Open | Open | Closed |


| DMA SELECTION (CONTINUED) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Channel | JP9/E | JP9/F | JP9/G | JP9/H |  |
| 0 | Closed | Open | Open | Open |  |
| 5 | Open | Closed | Open | Open |  |
| 6 | Open | Open | Closed | Open |  |
| 7 | Open | Open | Open | Closed |  |

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| INTERRUPT SELECTION |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IRQ | JP5/I | JP5/J | JP5/K | JP9/I | JP9/J | JP9/K | JP9/L | $\mathrm{JP9} / \mathrm{M}$ | $\mathrm{JP9} / \mathrm{N}$ |
| 9 | Open | Open | Open | Closed | Open | Open | Open | Open | Open |
| 10 | Closed | Open | Open | Open | Closed | Open | Open | Open | Open |
| 11 | Open | Closed | Open | Open | Open | Closed | Open | Open | Open |
| 12 | Closed | Closed | Open | Open | Open | Open | Closed | Open | Open |
| 14 | Open | Open | Closed | Open | Open | Open | Open | Closed | Open |
| 15 | Closed | Open | Closed | Open | Open | Open | Open | Open | Closed |


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