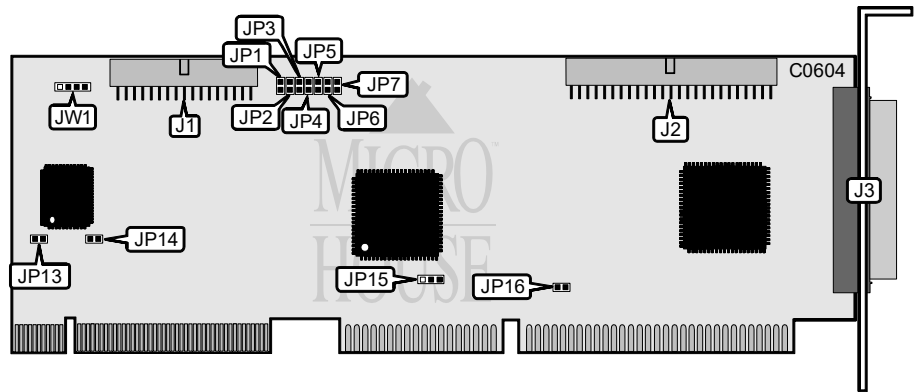


SILICON STAR INTERNATIONAL, INC.
SC3210V VL-BUS SCSI

Data bus: 32-bit VESA
Size: Full-length, half-height card
Hard drive supported: up to fourteen SCSI Interface drives
Floppy drives supported: Two 360KB, 720KB, 1.2MB, or 1.44MB drives



| CONNECTIONS | |
|---|----------|
| Function | Location |
| 34-pin connector - Floppy drive interface | J1 |
| 50-pin SCSI connector - internal | J2 |
| 50-pin SCSI connector - external | J3 |
| 4-pin connector - drive activity LED | JW1 |

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SILICON STAR INTERNATIONAL, INC.

SC3210V VL-BUS SCSI

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| USER CONFIGURABLE SETTINGS | | |
|--|----------|-------------------|
| Function | Location | Setting |
| í Floppy drive controller at 3FX address enabled | JP1 | open |
| Floppy drive controller disabled | JP1 | closed |
| í Hard drive controller address set at 17X | JP2 | open |
| Hard drive controller address set at 1FX | JP2 | closed |
| í ROM address set at C800:0 | JP3 | open |
| ROM address set at D800:0 | JP3 | closed |
| í VESA mode enabled | JP4 | open |
| ISA mode enabled | JP4 | closed |
| í Factory configured - do not alter | JP5 | N/A |
| í Factory configured - do not alter | JP6 | N/A |
| í Factory configured - do not alter | JP7 | N/A |
| í Floppy drive controller set at DRQ2 | JP13 | closed |
| Floppy drive controller DRQ disabled | JP13 | open |
| í Floppy drive controller address set at IRQ6 | JP14 | closed |
| Floppy drive controller IRQ disabled | JP14 | open |
| í Hard drive IRQ set at IRQ 15 | JP15 | pins 2 & 3 closed |
| Hard drive IRQ set at IRQ 14 | JP15 | pins 1 & 2 closed |
| í Floppy drive controller set at DACK2 | JP16 | closed |
| Floppy drive controller DACK disabled | JP16 | open |

| MISCELLANEOUS TECHNICAL NOTE |
|--|
| Note: When connecting additional SCSI devices, the user must make sure that proper termination is used on both ends of the SCSI bus. This controller is factory-configured to be the first SCSI device on the SCSI bus. Termination is supplied by resistor packs RP3, RP4, and RP5. |