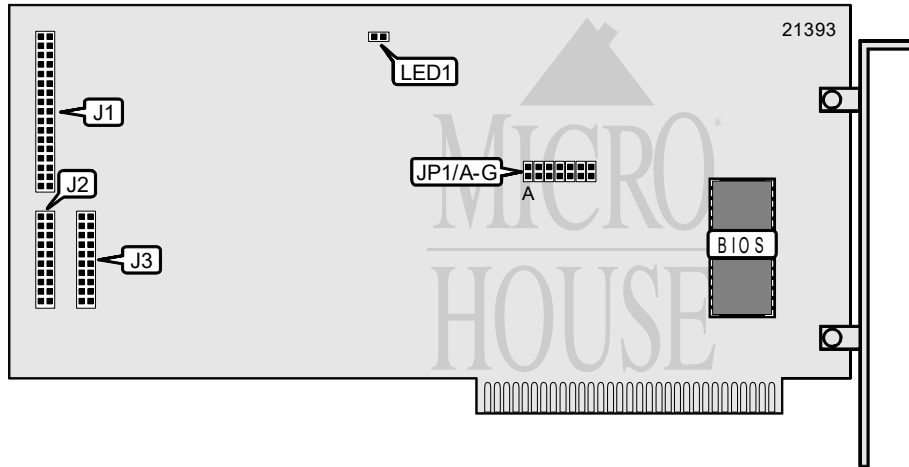


LONGSHINE MICROSYSTEM, INC.

LCS-6210C (REV.G)

Data Bus	8-bit ISA
Card Size	Full-height, half-length card
Hard Drives supported	Two ST-506/412(MFM) drives
Floppy drives supported	None



CONNECTIONS			
Function	Location	Function	Location
34-pin control cable connector - hard drive	J1	20-pin data cable connector - drive 1	J3
20-pin data cable connector - drive 0	J2	4-pin connector - drive active LED	LED1

DRIVE 0 TYPE SELECTION					
Parameters		JP1/A	JP1/B	JP1/C	JP1/D
Cylinders	Heads				
i 306	4	Open	Open	Open	Open
306	4	Closed	Open	Open	Open
612	2	Open	Closed	Open	Open
612	2	Closed	Closed	Open	Open
612	4	Open	Open	Closed	Open
612	4	Closed	Open	Closed	Open
306	8	Open	Closed	Closed	Open
640	4	Closed	Closed	Closed	Open
440	6	Open	Open	Open	Closed
695	5	Closed	Open	Open	Closed
640	6	Open	Closed	Open	Closed
733	5	Closed	Closed	Open	Closed
612	8	Open	Open	Closed	Closed
977	5	Closed	Open	Closed	Closed
306	2	Open	Closed	Closed	Closed
Reserved	-	Closed	Closed	Closed	Closed

Note: Capacity and step rates for the above drives are unidentified.

Continued on next page ...

LONGSHINE MICROSYSTEM, INC.
 LCS-6210C (REV.G)

...continued from last page

DRIVE 1 TYPE AND MODE SELECTION				
Parameters		JP5	JP6	JP7
Cylinders	Heads			
i Drive disabled		Open	Open	Open
Cyls. & heads same as drive 0		Closed	Open	Open
306	4	Open	Closed	Open
612	2	Closed	Closed	Open
612	4	Open	Open	Closed
612	4	Closed	Open	Closed
Reserved		Open	Closed	Closed
Split mode (Drive 0 split into 2 logical drives)		Closed	Closed	Closed

Note: Capacity and step rates for the above drives are unidentified.