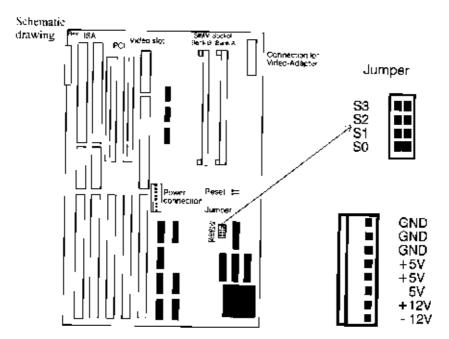
Optional expansions



14.0 Bus-Board Z-1i / Z-2i

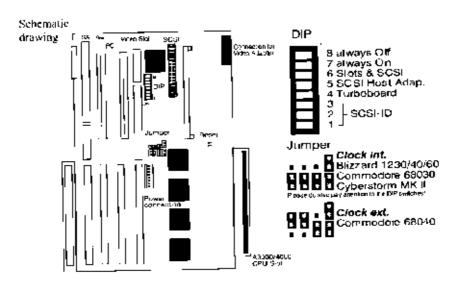
To use of the SIMM socket on the Z-M Bus-Board you have to set the jumpers depending on your memory configuration as follows.

ON = jumper plugged OFF = jumper not plugged

PCMCIA	Bank A	Bank B	SO	S1	S2	S3	RAM
-	2 MB		OFF	ON	ON	ON	2 MB
-	LMB	1 MB	OFF	ON	ON	ON	2 MB
-	2 MB	2 MB	OFF	ON	OFF	ON	4 MB
-	4 MB	-	ON	OFF	ON	ON	4 MB
-	4 MB	4 MB	OFF	OFF	ON	ON	8 MB
	8 MB	-	OFF	OPP	ON	ON	8 MB
yes	4 MB	4 MB	ON	OFF	OFF	ON	6 MB
yes	8 MB	-	ON	OFF	OFF	ON	6 MB
-	8 MB	2 MB	OFF	OFF	OFF	ON	10 MB
-	8 MB	4 MB	OFF	OFF	OFF	ON	10 MB
RAM-Switch			X	X	X	OFF	RAMoff

You can use the video slot only if you have the Video-Adapter. This Video-Adapter is optional and must be ordered separately

Optional expansions



15.0 Bus-Board Z-3i

DIP switches and Jumper settings:

- "Off" Factory default setting is "Off"; do not change.
- "On" Factory default setting is "On": do not change.
- "On" to activate Zorro [1] fIII slots and the SCSI Host-Adapter "Off" - to deactivate Zorro [1] f III slots and the SCSI Host Adapter
- 5. "On" to deactivate the SCSI Host-Adapter
 - "Off" to activate the SCSI Host-Adapter
- "On" for Zorro II 16-Bit mode (Blizzard 1230, 1240, 1260, 24-Bit)
 "Off" for Zorro III 32-Bit mode (030/40/60 torboboards for A3/4000)
- [3.]
 [2.] These switches are for the ID of the SCSI Host-Adapter and should
 [1.] all switched to "On" (SCSI ID 7).

Depending on the usage of the turboboard, the jumpers are set as shown at the depiction.

General Notes:

For the Z-3i Bus-Board the OS 3.1 and a turboboard is absolutely required.

We reconumend to use a A3000/4000 or even better a PPC turboboard to get the best performance from your Z-31 Bus-Board. You still can use your A1200 turboboard, but in this case the Bus-Board will only work in the Zorro II mode.

Please ensure that you match the red core of the SCSI drive data cable to the mark "1" on the Bus-Board if you connect a SCSI drive.

You can use the video slot only if you have the video adapter.

This video adapter is optional and must be ordered separately.