

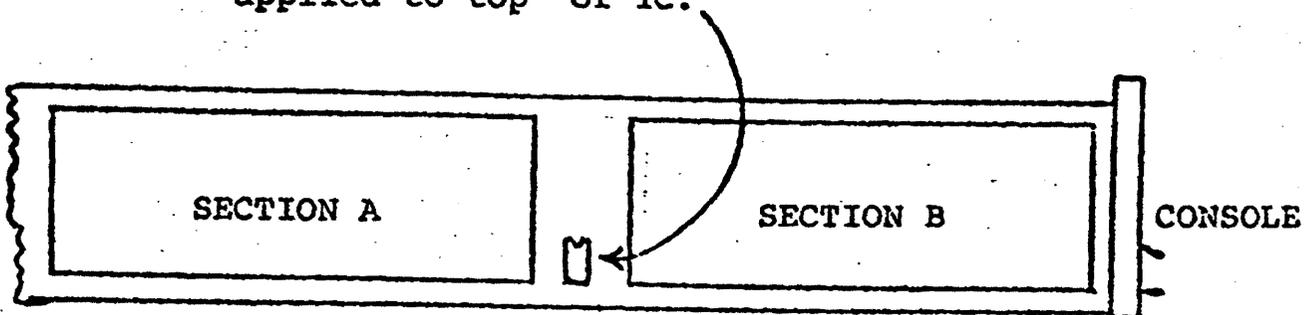
PROCEDURE FOR ADAPTING 1200
FRAME FOR NOVA II OPERATION

Logic change required:

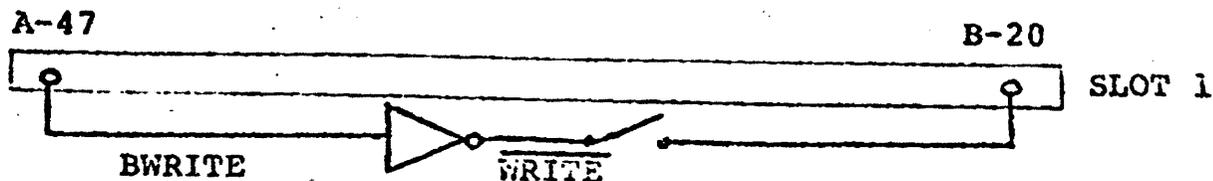
Invert the Nova II CPU signal BWRITE (A-47) to WRITE (B-20) as required by the Nova II Memory.

Procedure:

1. Attach a 8H90A IC to the area between sections A and B of the backpanel with Alpha adhesive (Part #120-000-003) applied to top of IC.



2. Attach a wire from Pin 7 of IC to ground.
3. Attach a wire from Pin 14 of IC to +5V.
4. Attach a wire from Pin 1 to A-47 of slot 1 on backpanel.
5. Attach one end of a piece of daisy chain to Pin 2 of IC. When Nova II operation is required attach other end of daisy chain to slot 1 B-20. (Note: A switch could be used for convenience).



Switch closed for
Nova II operation.