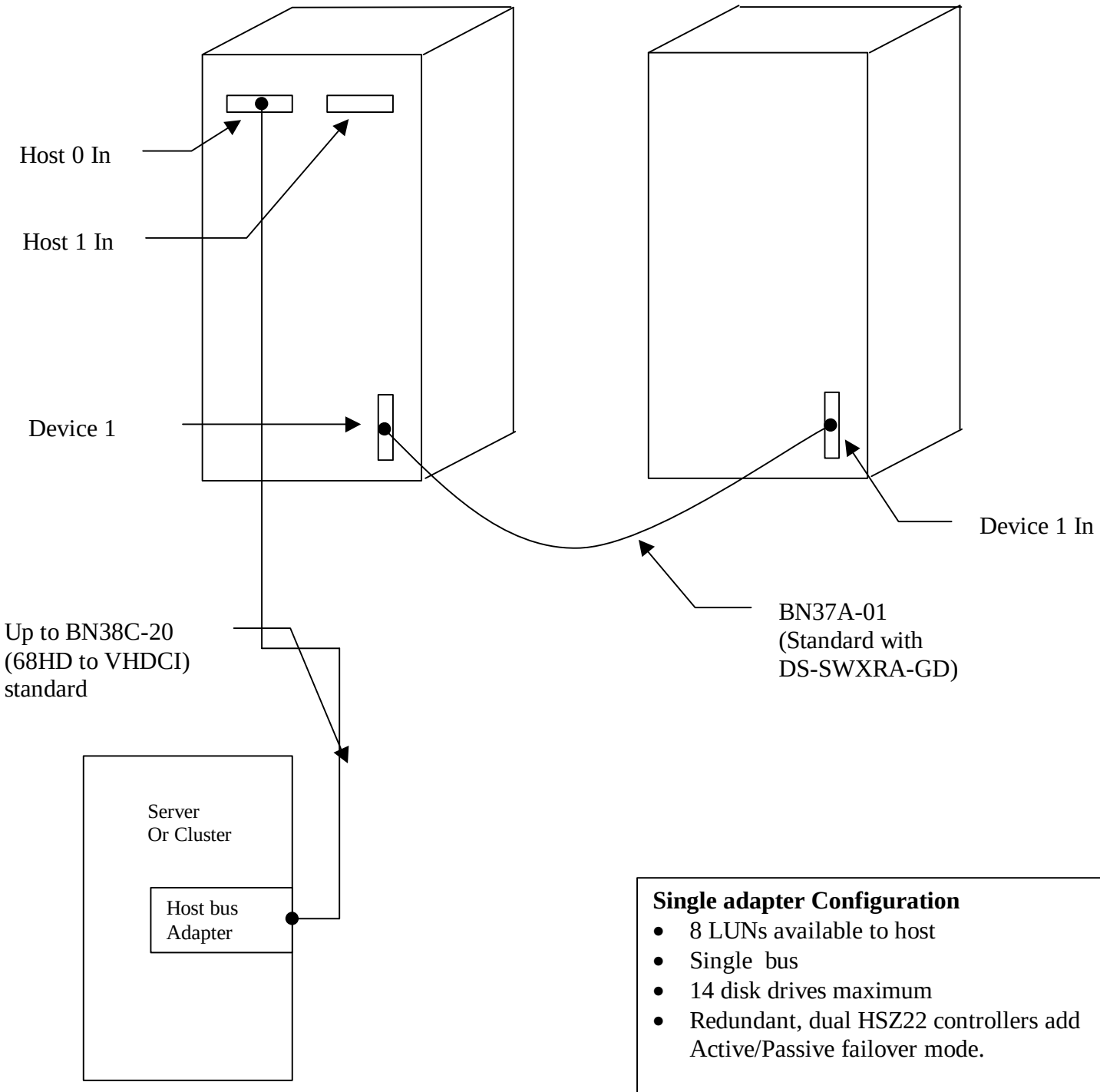
Standalone Single Adapter Configuration

Rear view of RA3000 Controller Pedestal (DS-SWXRA-GA)

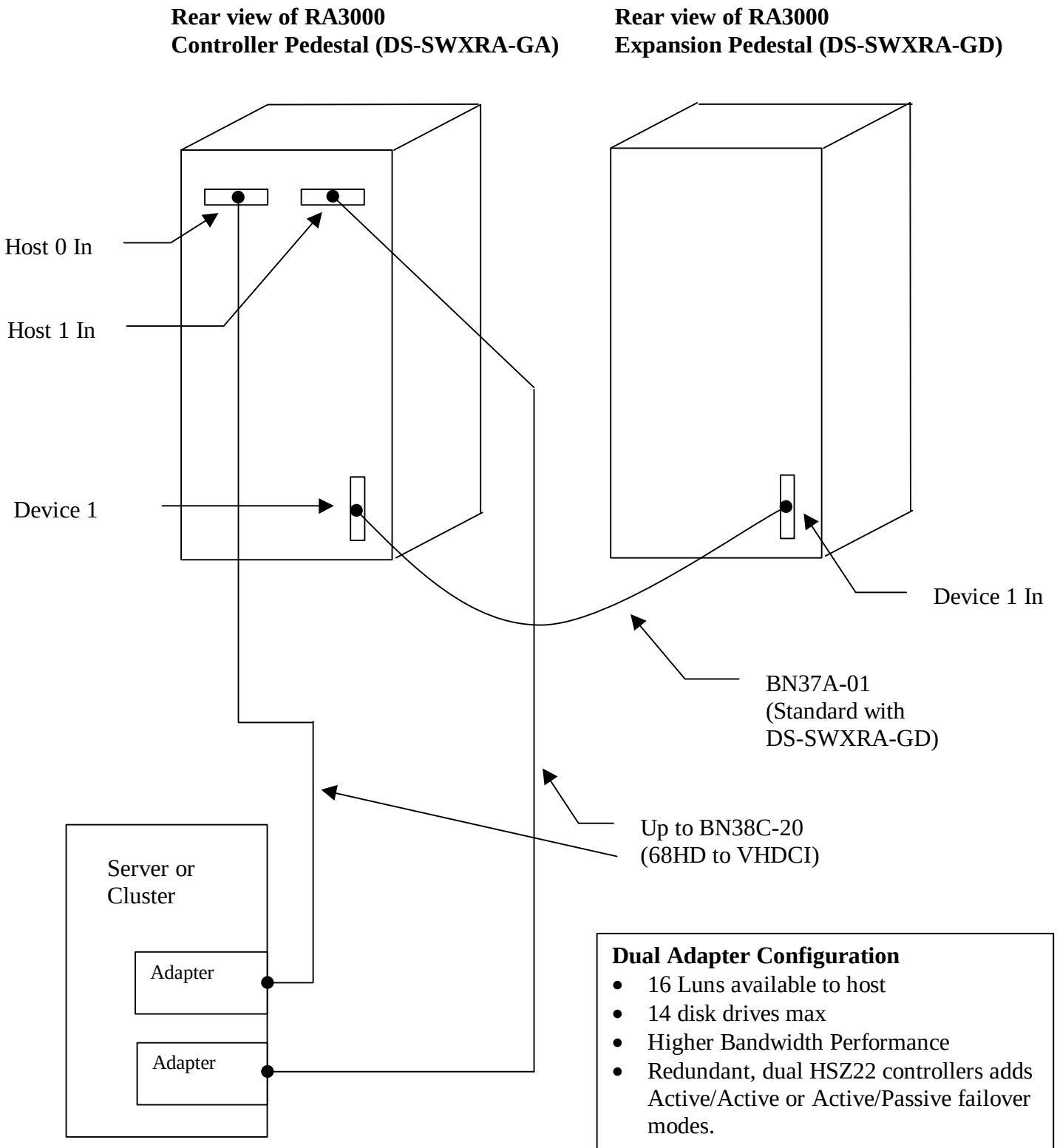
Rear view of RA3000 Expansion Pedestal (DS-SWXRA-GD)



Single adapter Configuration

- 8 LUNs available to host
- Single bus
- 14 disk drives maximum
- Redundant, dual HSZ22 controllers add Active/Passive failover mode.

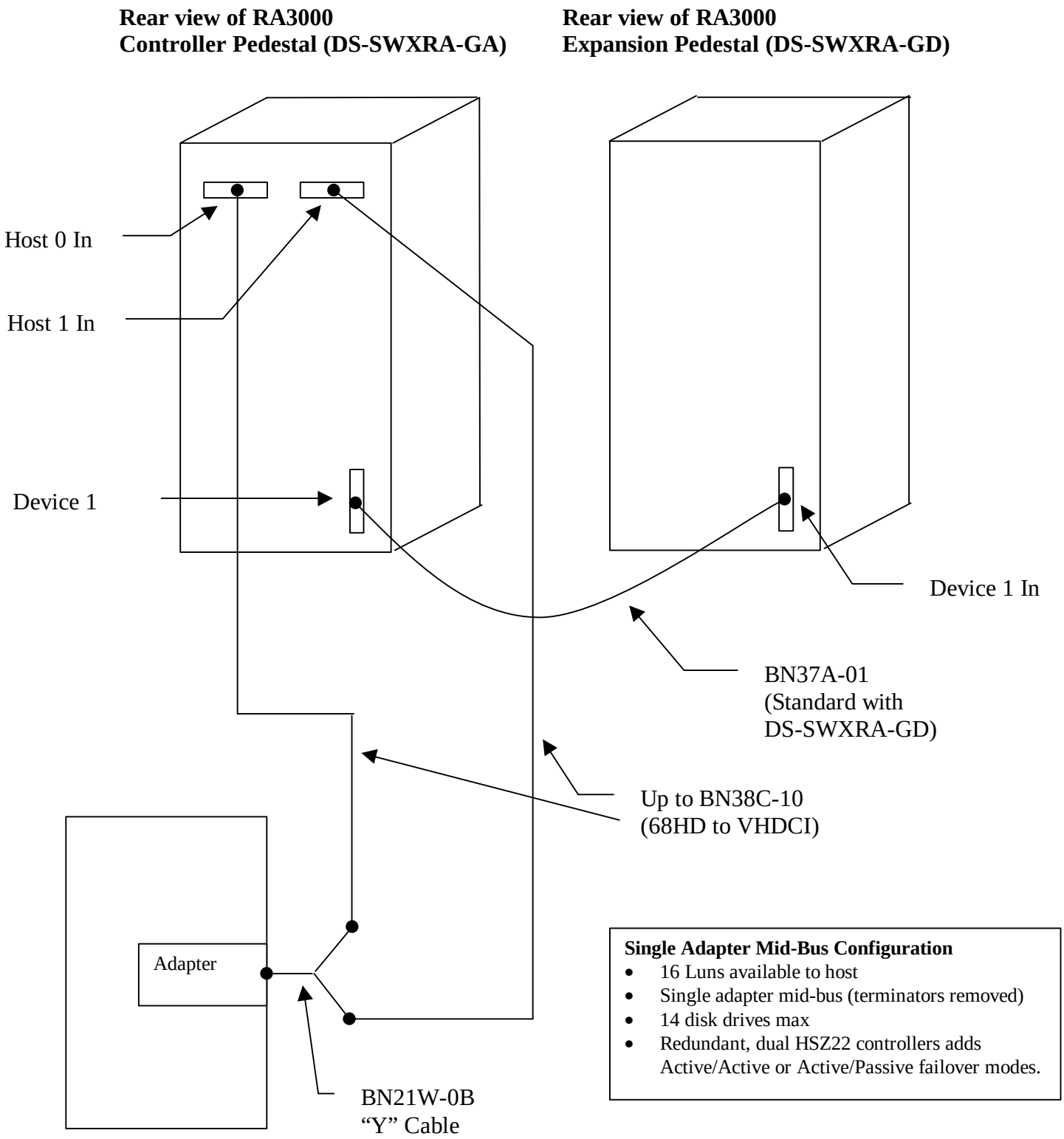
Standalone Dual Host Adapter Configuration



Dual Adapter Configuration

- 16 Luns available to host
- 14 disk drives max
- Higher Bandwidth Performance
- Redundant, dual HSZ22 controllers adds Active/Active or Active/Passive failover modes.

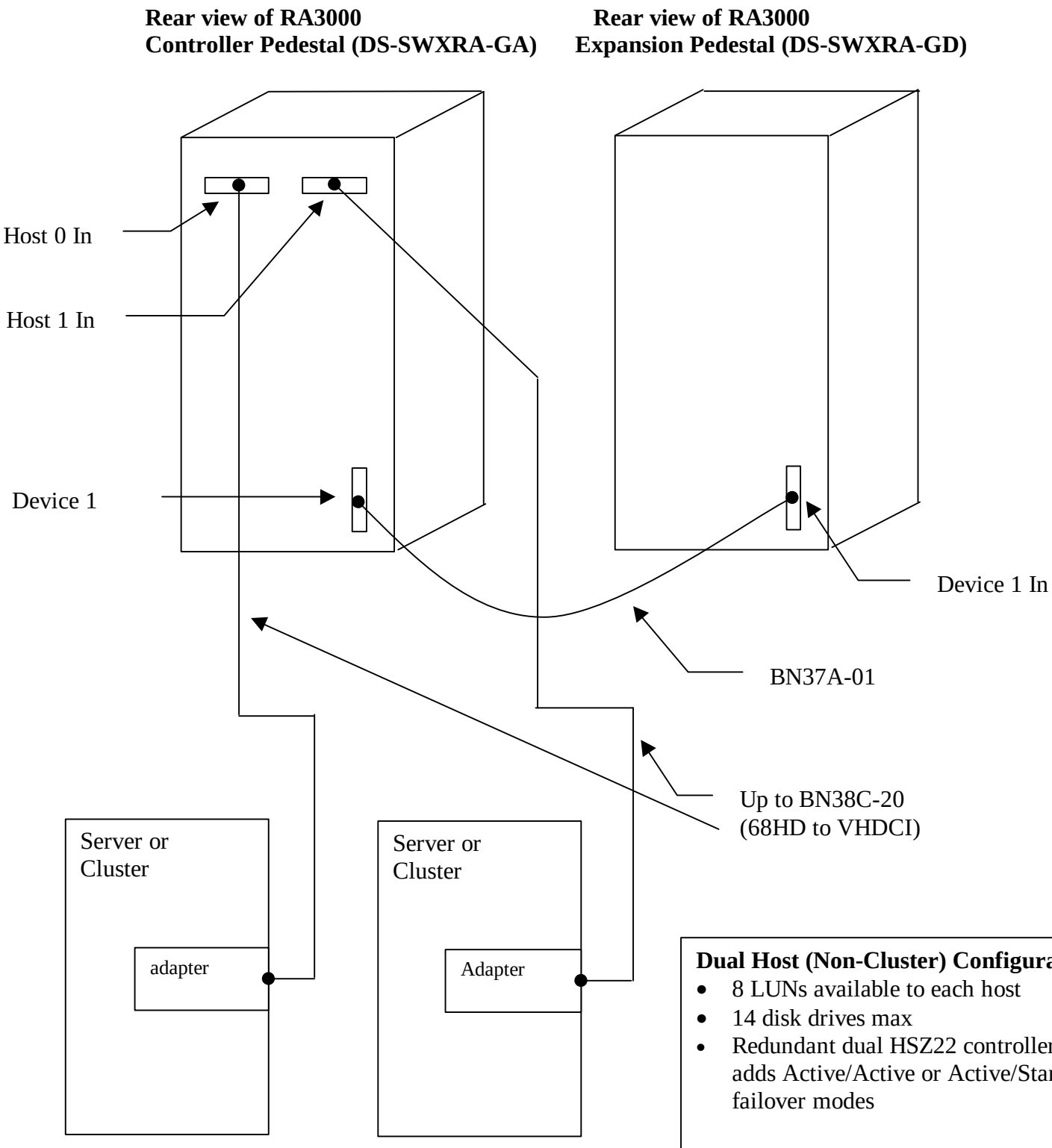
Standalone Single Adapter Mid-bus Configuration



Single Adapter Mid-Bus Configuration

- 16 Luns available to host
- Single adapter mid-bus (terminators removed)
- 14 disk drives max
- Redundant, dual HSZ22 controllers adds Active/Active or Active/Passive failover modes.

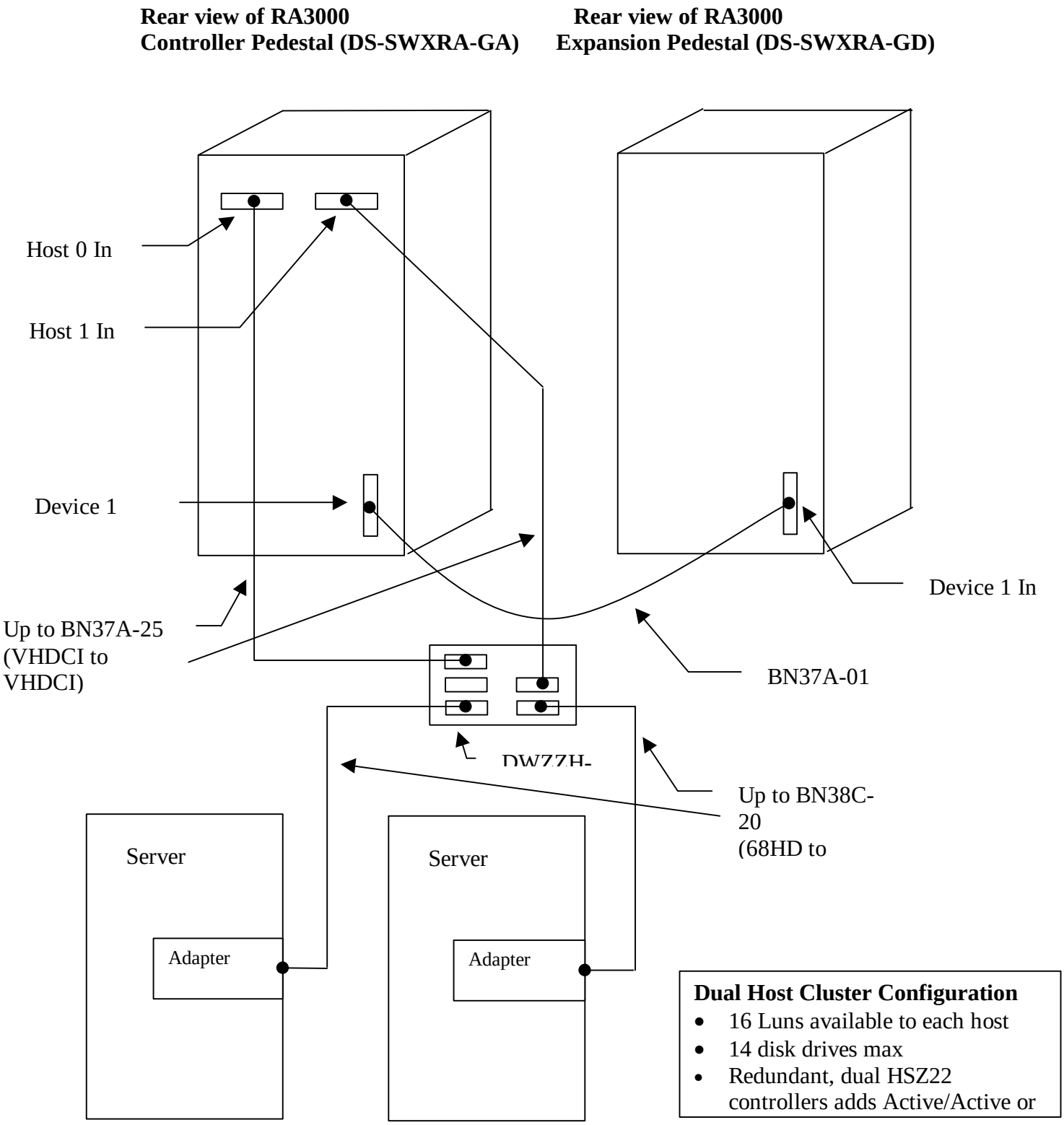
Dual Host Non-Cluster Configuration



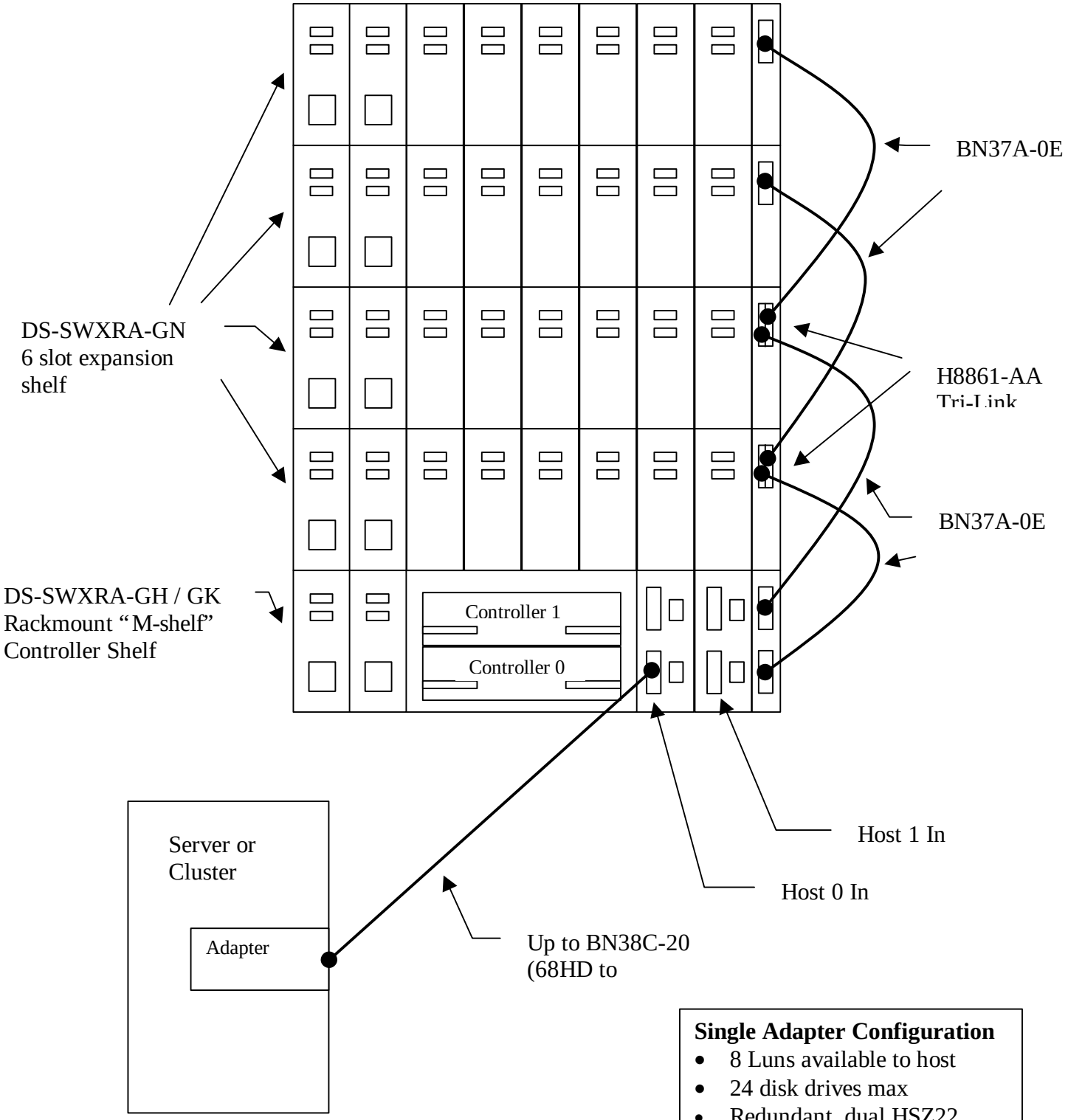
Dual Host (Non-Cluster) Configuration

- 8 LUNs available to each host
- 14 disk drives max
- Redundant dual HSZ22 controllers adds Active/Active or Active/Standby failover modes

Dual Host Cluster Configuration



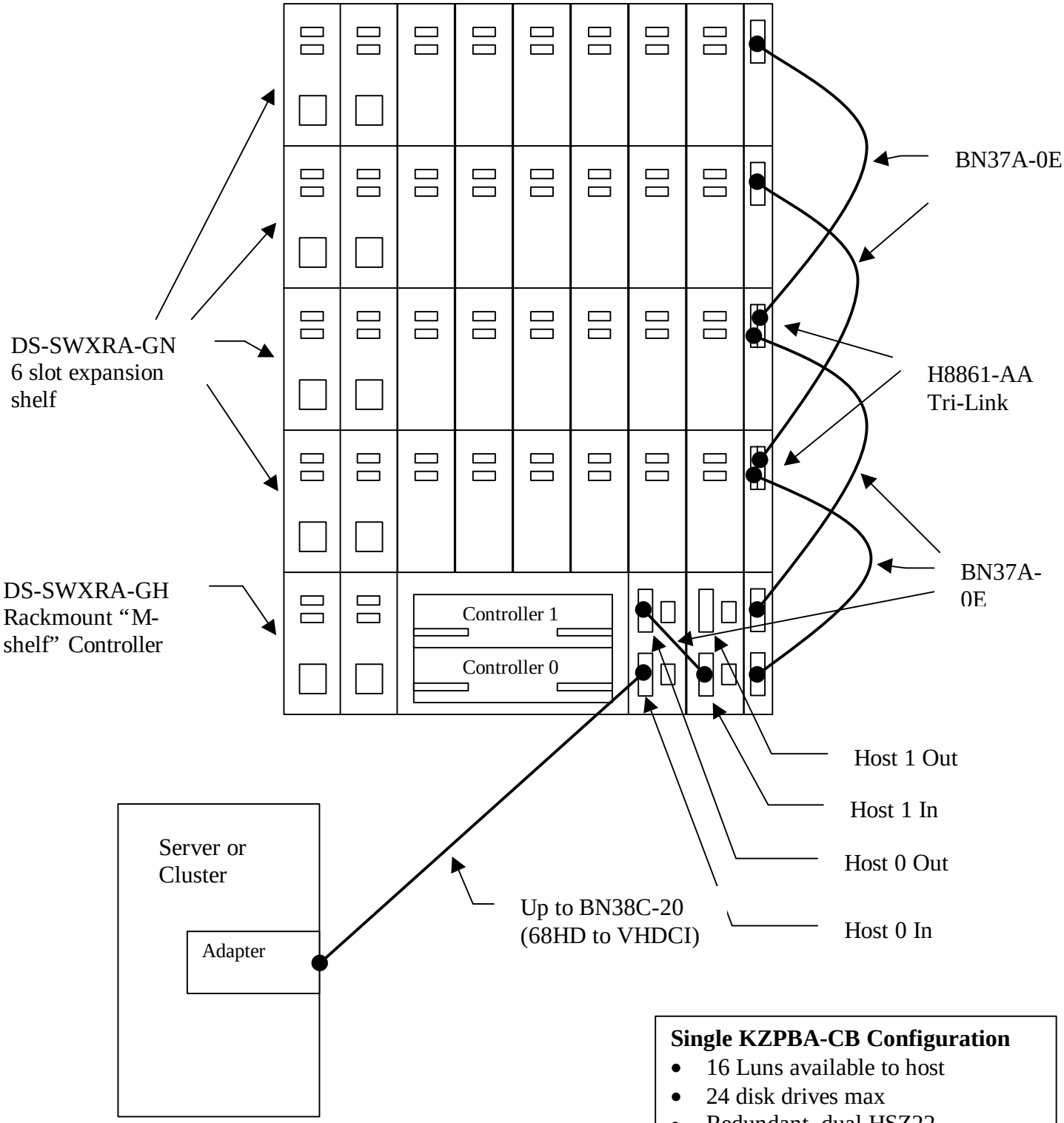
Standalone Single Adapter Configuration



Single Adapter Configuration

- 8 Luns available to host
- 24 disk drives max
- Redundant, dual HSZ22 controllers adds

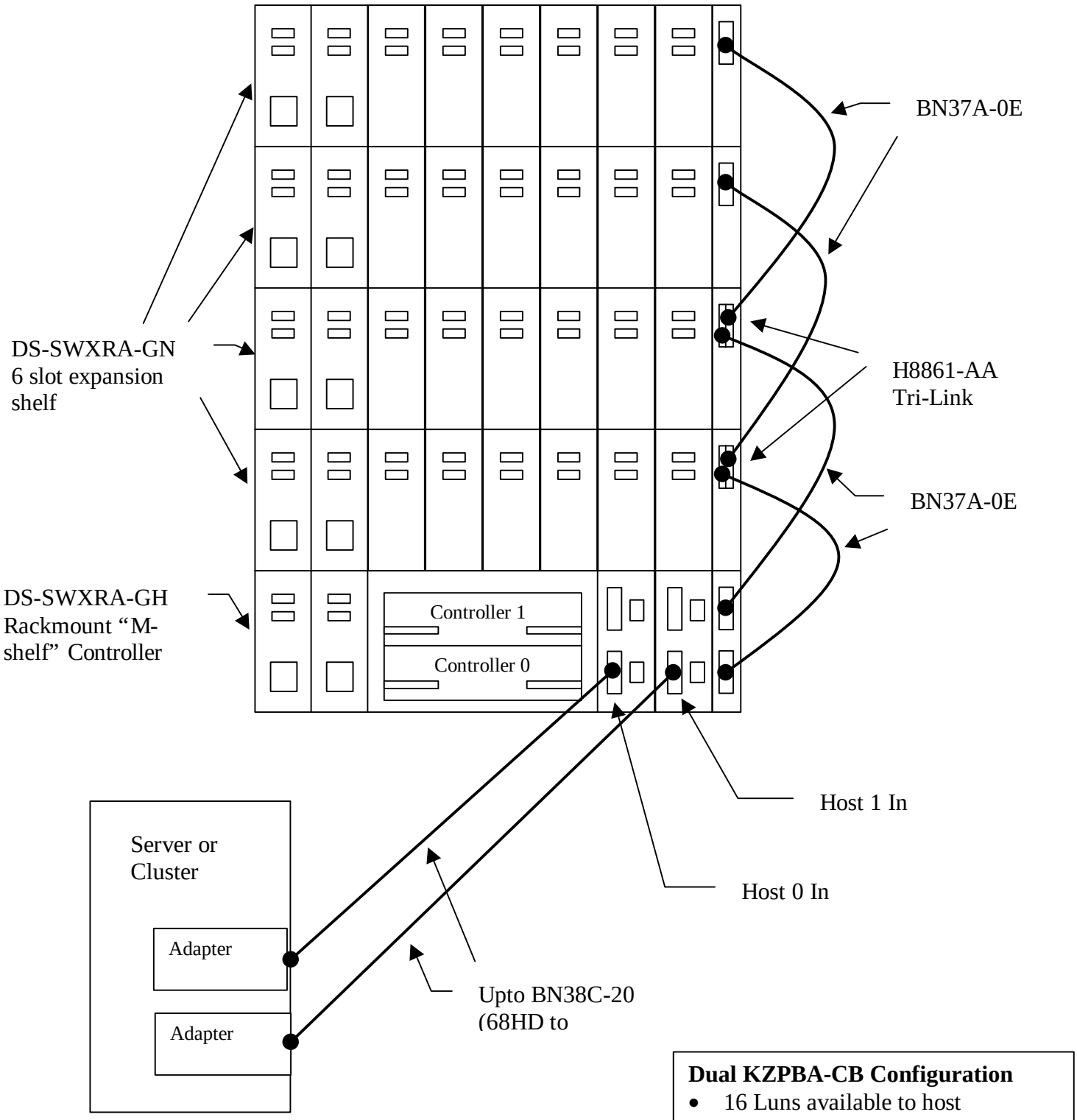
Standalone Single Adapter Configuration



Single KZPBA-CB Configuration

- 16 Luns available to host
- 24 disk drives max
- Redundant, dual HSZ22 controllers adds Active/Active or

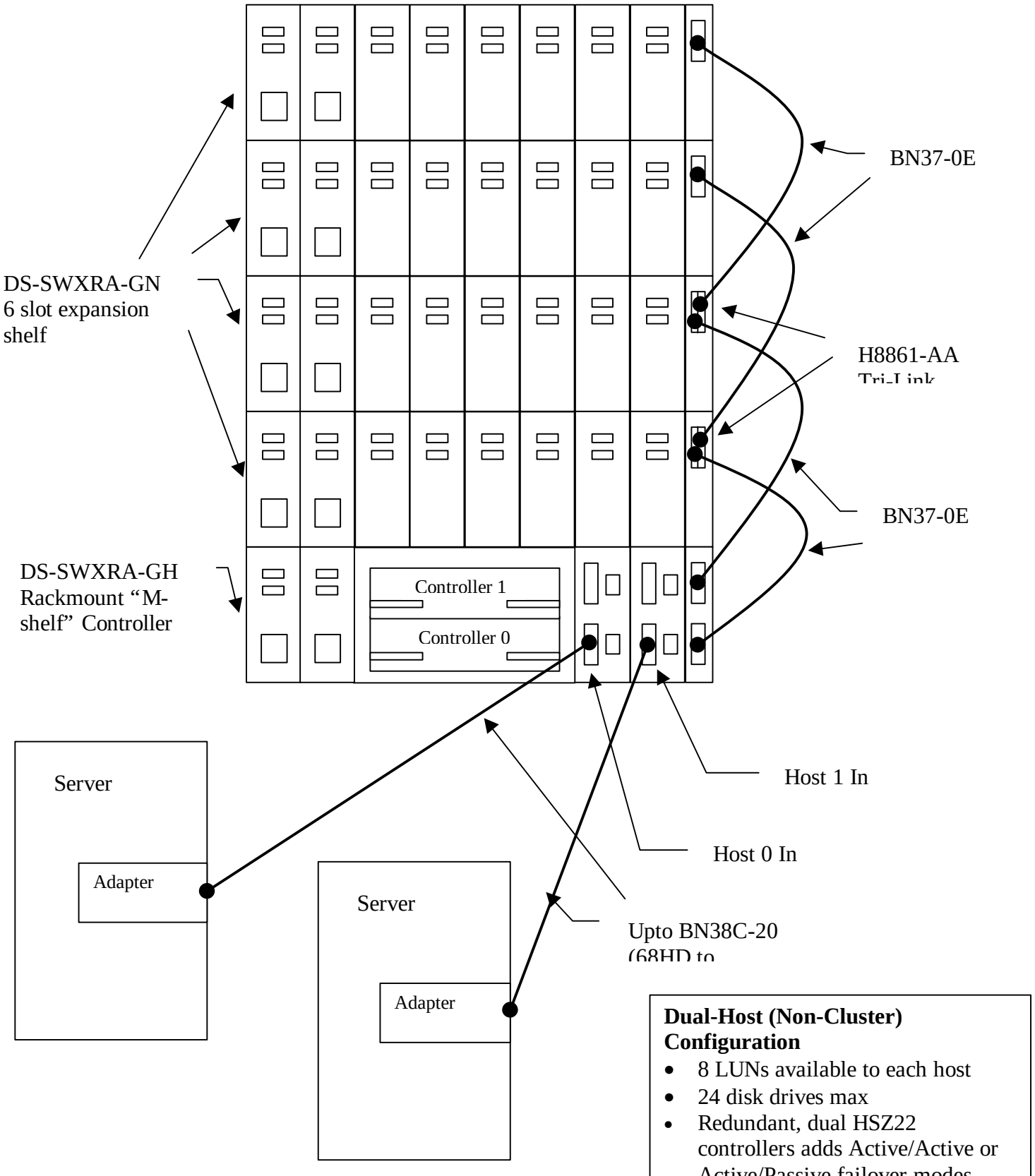
Standalone Dual Adapter Configuration



Dual KZPBA-CB Configuration

- 16 Luns available to host
- 24 disk drives max
- Higher bandwidth performance
- Redundant, dual HSZ22 controllers adds Active/Active or

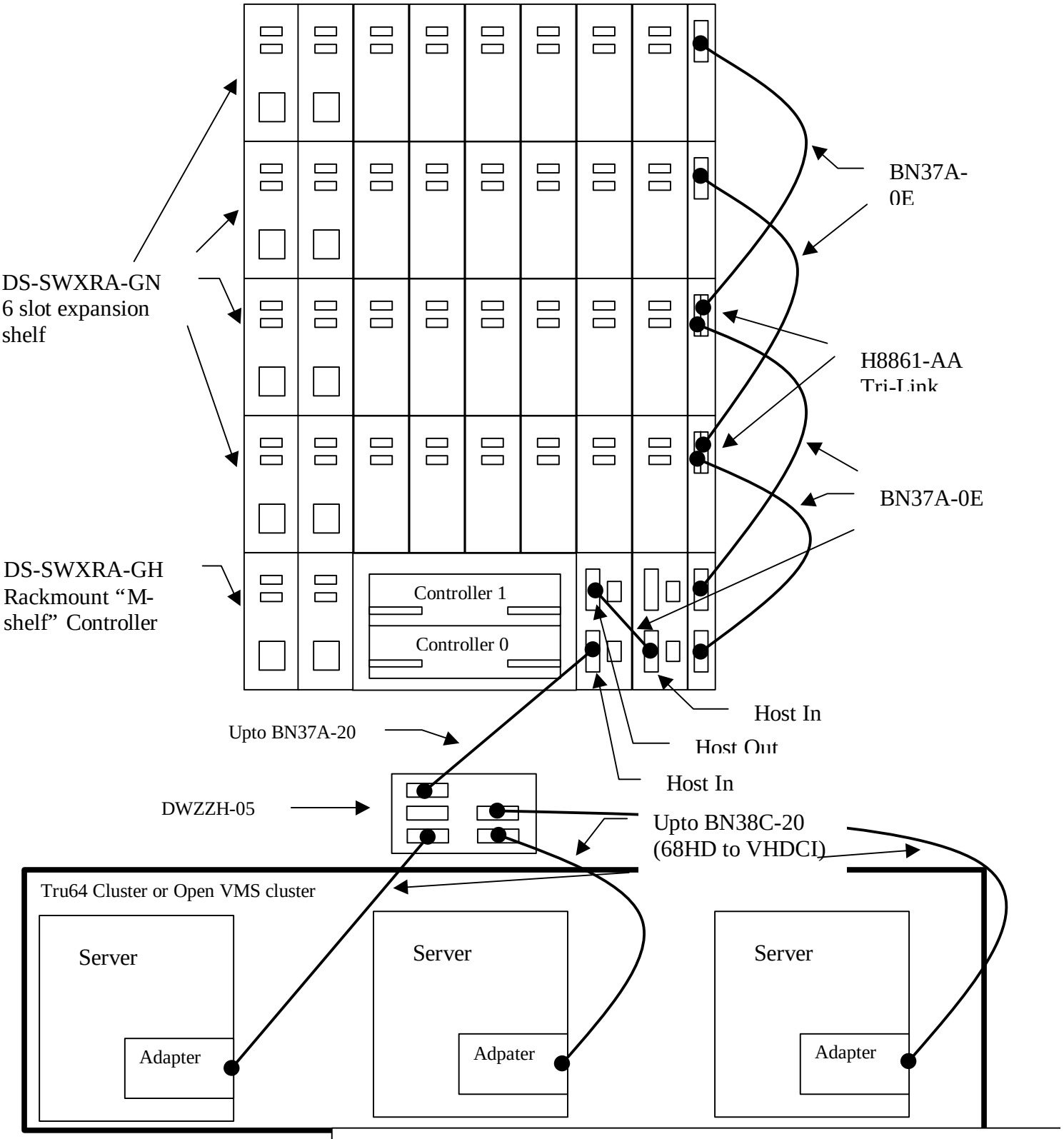
Dual-Host (Non-Cluster) Configuration



Dual-Host (Non-Cluster) Configuration

- 8 LUNs available to each host
- 24 disk drives max
- Redundant, dual HSZ22 controllers adds Active/Active or Active/Passive failover modes.

3 Host Single Bus Cluster Configuration



KZPBA-CB Cluster Configuration

- 16 Luns available to each host
- 24 disk drives max
- Redundant dual HSZ22 controllers adds Active/Active or Active/Passive