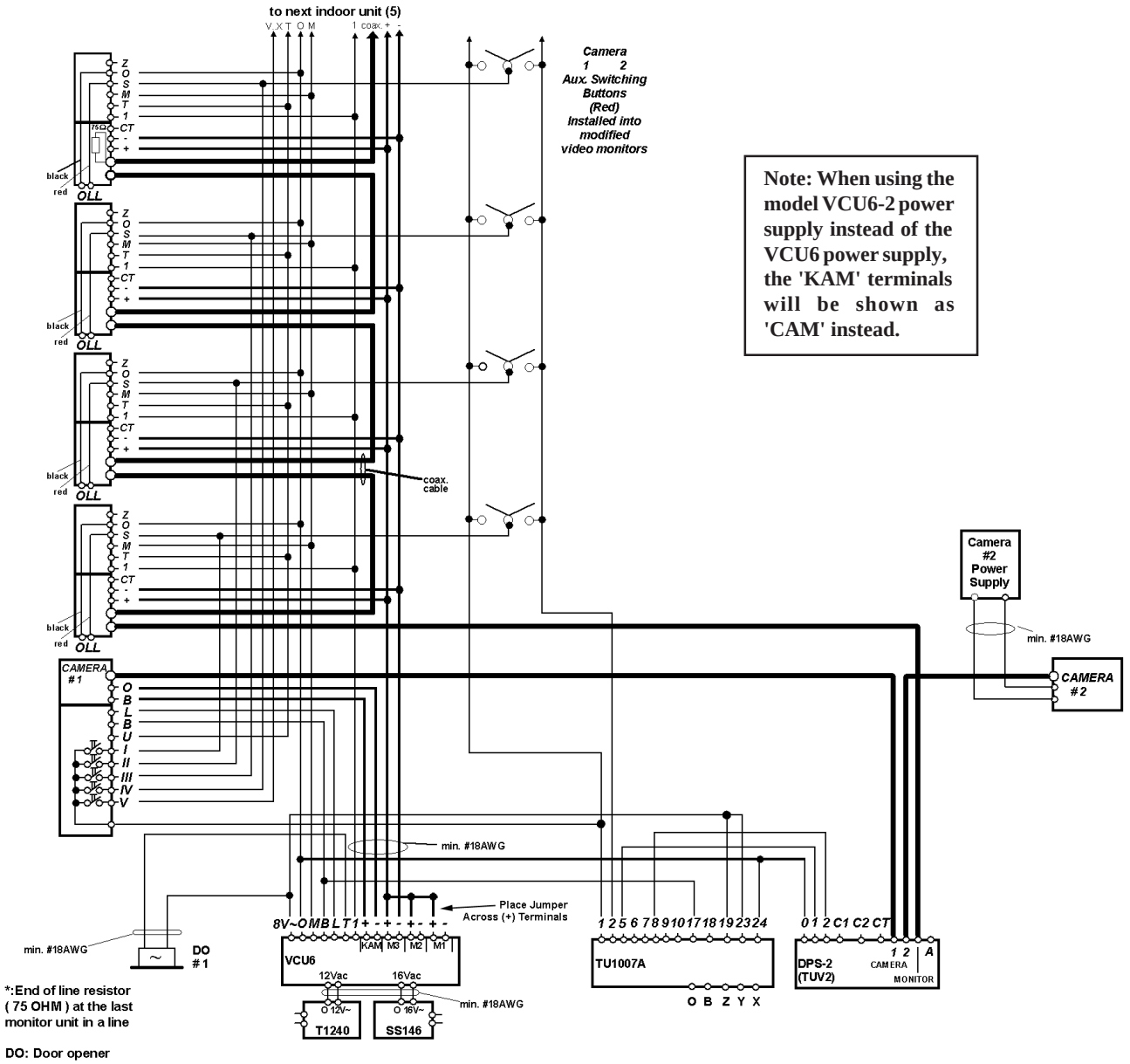
NOTES:

All Wiring #22AWG unless shown otherwise.
Maximum of 10 Monitors per line (monitor outputs M1, M2, M3).
*** Install a 75 ohm end-of-line resistor at the last monitor in the coaxial cable line.**
Observe all local and national electrical codes.
Provide proper (separate) power supply for 2nd camera
When pressing either of the two (2) camera switching buttons on the monitor, it is normal to hear the monitor handset signal activate.
All wiring terminals shown may not be in the exact same order as they appear on the equipment.



Note: When using the model VCU6-2 power supply instead of the VCU6 power supply, the 'KAM' terminals will be shown as 'CAM' instead.

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TYPICAL WIRING DIAGRAM FOR S.T.R.™ Video-Intercom System with special 2-Camera Switching Button Monitors and (1) Video Monitor Riser (no video distributor)

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