



NOTES:

- 1) Use #22 AWG or larger wire except as noted. Crimp terminals with AMP #90277-1 or equivalent.
- 2) Apply power to appropriate pins for available voltage using #18 AWG wire and set rear panel switch to match voltage. For 28 vdc operation, use a 3 Amp thermal breaker or 14 Amp standard fuse. For 14 vdc operation, use a 6 Amp thermal fuse or a 7.5 Amp standard fuse.
- 3) Connect antenna using RG58 A/U coaxial cable. Antenna should be Comant type CI 121 or equivalent.
- 4) If intercom is used, then R133 should be installed on the computer board. However, if an audio panel is in place, this procedure should not need to be performed.



MX11 INTERCONNECT