10.3 Isolation ground bars in the relay racks are to be properly connected to the MGB with appropriate sized conductor with no sharp bends.
Acceptable: Yes No
Comments: 

10.4 All radio equipment cabinet(s) are to be at least 10 feet (305 cm) from the IGZ.
Acceptable: Yes No
Comments: 

10.5 The metal spare parts cabinet is to be grounded with a #6 AWG or larger insulated wire to non-IGZ cable rack, etc. or directly to the MGB.
Acceptable: Yes No
Comments: 

§§ 1755.523–1755.699 [Reserved]

§ 1755.700 RUS specification for aerial service wires.
§ 1755.701 through 1755.704 cover the requirements for aerial service wires.
(61 FR 26074, May 24, 1996)

§ 1755.701 Scope.
(a) This section covers the requirements for aerial service wires intended for aerial subscriber drops.
(b) The aerial service wires can be either copper coated steel reinforced or nonmetallic reinforced designs.
(c) For the copper coated steel reinforced design, the reinforcing members are the conductors.
(1) The conductors are solid copper-covered steel wires.
(2) The wire structure is completed by insulating the conductors with an overall extruded plastic insulating compound.
(d) For the nonmetallic reinforced design, the conductors are solid copper individually insulated with an extruded solid insulating compound.
(e) All wires sold to RUS borrowers for projects involving RUS loan funds under §§1755.700 through 1755.704 must be accepted by RUS Technical Standards Committee “A” (Telecommunications). For wires manufactured to the specification of §§1755.700 through 1755.704, all design changes to an accepted design must be submitted for acceptance. RUS will be the sole authority on what constitutes a design change.
(f) Materials, manufacturing techniques, or wire designs not specifically addressed by §§1755.700 through 1755.704 may be allowed if accepted by RUS. Justification for acceptance of modified materials, manufacturing techniques, or wire designs must be provided to substantiate product utility and long term stability and endurance.
(61 FR 26074, May 24, 1996)

§ 1755.702 Copper coated steel reinforced (CCSR) aerial service wire.