

Table A

Allowed # of Ducts	Maximum Conductors Size
2	750 kcmil
3	500 kcmil
4	Not Allowed
Maximum Four Conductors Per Duct	

All conduits or nipples exiting a CT enclosure will be the same size and same number of conduits going out as the entrance conduits without exception.

NOTES

- (1) MS-2-7.0 Three-Phase Thirteen-Terminal Socket for CT Meter
- (2) MS-3-3.0 Recording Meter Instrument Transformer Enclosure
- (3) MS-3-4.0 Triplex Meter Enclosure
- (4) If the number of runs or duct size exceed that allowed by table A, use MS-3-3.0, MS-3-4.0 or MS-3-11.0 enclosure.
- (5) Use only one of four load options.
- (6) Contractor shall install a 1" rigid duct between transformer enclosure and meter enclosure.

 This duct shall not exceed 30'. It shall be an unbroken run of conduit/wire containing no condulets.
- (7) All enclosures shall be securely mounted to building
- (8) Line and load options shall be on different quarter section.

Over 200A Three-Phase Underground Meter (Maintenance or Special Metering ONLY)