



NOTES

- (1) Rain tight housing should be used if switchgear is mounted in unprotected location.
- (2) Switchgear and transformer may be mounted on common pad.
- (3) Guard posts will be required in traffic areas.
- (4) 1" placards to be used under main disconnect and adjacent to the corresponding socket on a non-removable part of the cabinet. No painted or written identification will be accepted.

REFERENCES

- (1) See Section 7 for individual pad details
- (2) See DS-7-16.10 Guard Post
- (3) See MS-4-5.0 Raintight Housing for Switchgear and Meter
- (4) See MS-4-8.0 Switchgear Seven-jaw Socket Meter
- (5) See MS-4-9.0 Cradle Mount CT Switchgear Metering
- (6) See MS-4-10.0 Base Mount CT Switchgear Metering

Important:

Socket shall be wired phase 1-2-3 from left to right and the conductors marked as such. Each conductor phase will be identified at the weather head or padmount, and at the meter base using band-wraps of electrical tape:

- One band for phase one
- Two bands for phase two
- Three bands for phase three
- White tape is suitable for neutral conductors only

Approved Equipment		
Manufacturer	Item	Mfg Part #
AMP	200/320A Multi-Tenant Metering	CMU
AMP	200/320A Multi-Tenant Metering	FMU
AMP	200/320A Multi-Tenant Metering	FMUR

Switchgear Meters with Padmount Transformer

MS-4-7.0