

Utility / Current Transformer Metering**20 Amp / Current Transformer Rated Dual-Position With Test Switch Provision****1214213****APPLICATION**

- 2 meter positions
- Designed to receive watthour positions that meet ANSI C12.10
- For use with separate CT enclosure
- Overhead or underground feed

CONSTRUCTION

- Type 3R construction
- Test switch provisions
- Available with installed pre-wired test switches – add prefix “W” to catalog number
- Phase shifting transformer provisions
- AW hub provision
- Ring style
- Snap type sealing ring included

STANDARDS

- UL 414 listed, complies with ANSI C12.7

FINISH

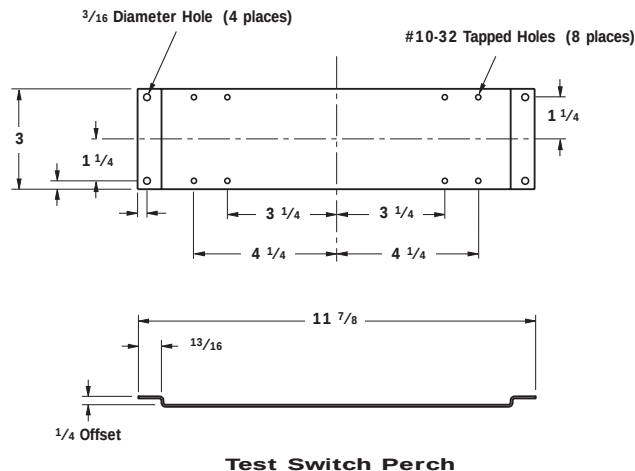
- ANSI 61 gray acrylic electrocoat finish

FINISH

- Screw type sealing ring — catalog #25016D
- AW hubs
- Steel or clear lexan covers for socket openings

Overhead / Underground–Surface Mount

CATALOG NUMBER	MAIN DISCONNECT	AMP/CAPACITY MAX.	CONT.	VOLTAGE	SERVICE TYPE	NUMBER OF JAWS	HUB PROV.	CONDUCTOR LUG RANGE		FIGURE NUMBER	DIMENSIONS (INCHES)		
								ALL TERMINALS	GROUNDING TERMINAL		HEIGHT (H)	WIDTH (W)	DEPTH (D)
1214208	NONE	20	20	600	1Ø or 3Ø	8	AW	14 AWG - 10 AWG	14 AWG - 2/0 AWG	Fig. 1	20	24 3/8	4 5/8
1214213	NONE	20	20	600	3Ø	13	AW	14 AWG - 10 AWG	14 AWG - 2/0 AWG	Fig. 1	20	24 3/8	4 5/8
1214215	NONE	20	20	600	3Ø	15	AW	14 AWG - 10 AWG	14 AWG - 2/0 AWG	Fig. 1	20	24 3/8	4 5/8



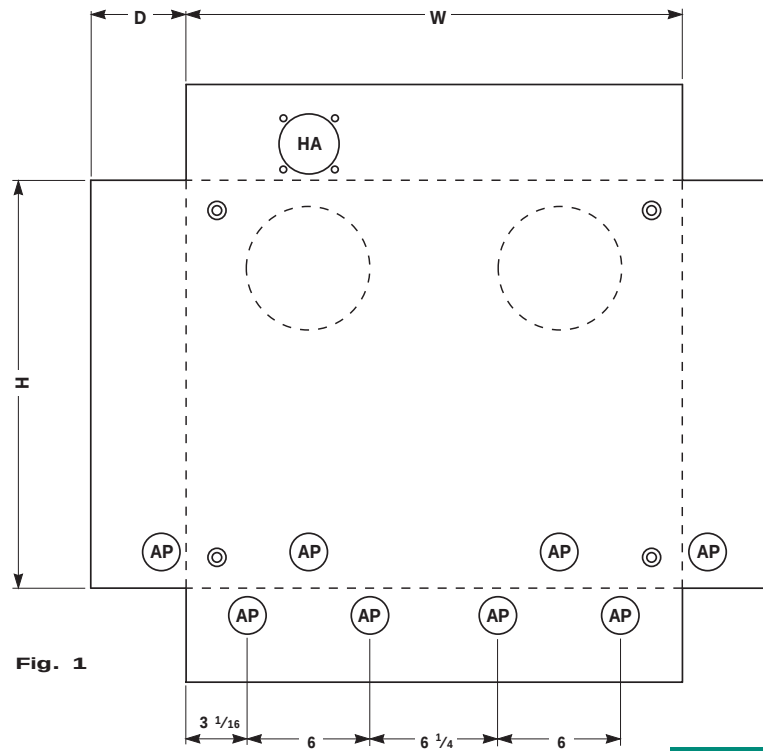


Fig. 1

Knockouts — Conduit Sizes

AP = 1 1/4" – 1" – 3/4" – 1/2"
 HA = AW HUB

Test Switch Perch Instructions

Drawing 1



Drawing 2



Drawing 3

To offset test switch perch so that additional space is available for the use of a test switch cover, see instructions below.

1. Remove (4) screws that hold the perch to the enclosure (see Drawing 1)
2. Flip perch over as shown (see Drawing 2)
3. Now use the screws you removed in step one and screw the perch to the enclosure, torque screws to 35 in/lbs. (see Drawing 3)