



# KINTRONIC LABORATORIES INC.

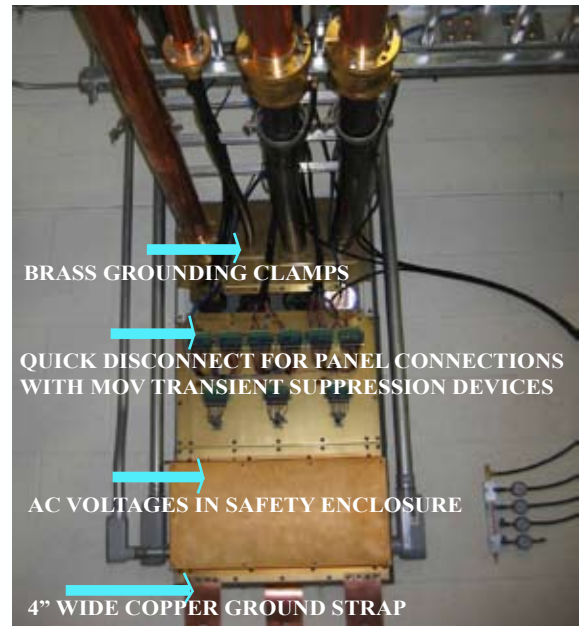
## CUSTOM SINGLE-POINT BULKHEAD GROUNDING PANELS

FOR INSTALLATION AT RADIO BROADCAST TRANSMITTING SITES OR WIRELESS  
TELECOMMUNICATIONS TOWER SITES



WEATHERPROOF BOOT ENTRY PANEL

EXTERIOR VIEW



BRASS GROUNDING CLAMPS

QUICK DISCONNECT FOR PANEL CONNECTIONS  
WITH MOV TRANSIENT SUPPRESSION DEVICES

AC VOLTAGES IN SAFETY ENCLOSURE

4" WIDE COPPER GROUND STRAP

INTERIOR VIEW

### FEATURES

- Custom Configured For Installation In Transmitter Building Wall (Typically 8" Cinder Block) Or For Mounting Perpendicular To Interior Wall In Accordance With Specific Site Requirements
- Brass Grounding Clamps Provided For Each Coaxial Transmission Line Entering The Transmitter Building From The Tower(s)
- Barrier Strips With Metal Oxide Varistor Peak Transient Suppression Devices On Each Terminal To Terminate Each AC, Control, Intercom, Or Remote Metering Wire Entering The Building From The Tower(s)
- Provisions For Telephone System Ground
- Provisions For AC Power Ground
- Includes 6" Copper Strap To Interconnect With Antenna Ground
- Weatherproof Boot Entry Panel On Exterior Side Can Be Configured For Any Specified Application

PH: 1-423-878-3141  
FAX: 1-423-878-4224

KINTRONIC LABORATORIES, INC.  
P.O. BOX 845, BRISTOL, TN 37621

[www.kintronic.com](http://www.kintronic.com)  
[ktl@kintronic.com](mailto:ktl@kintronic.com)