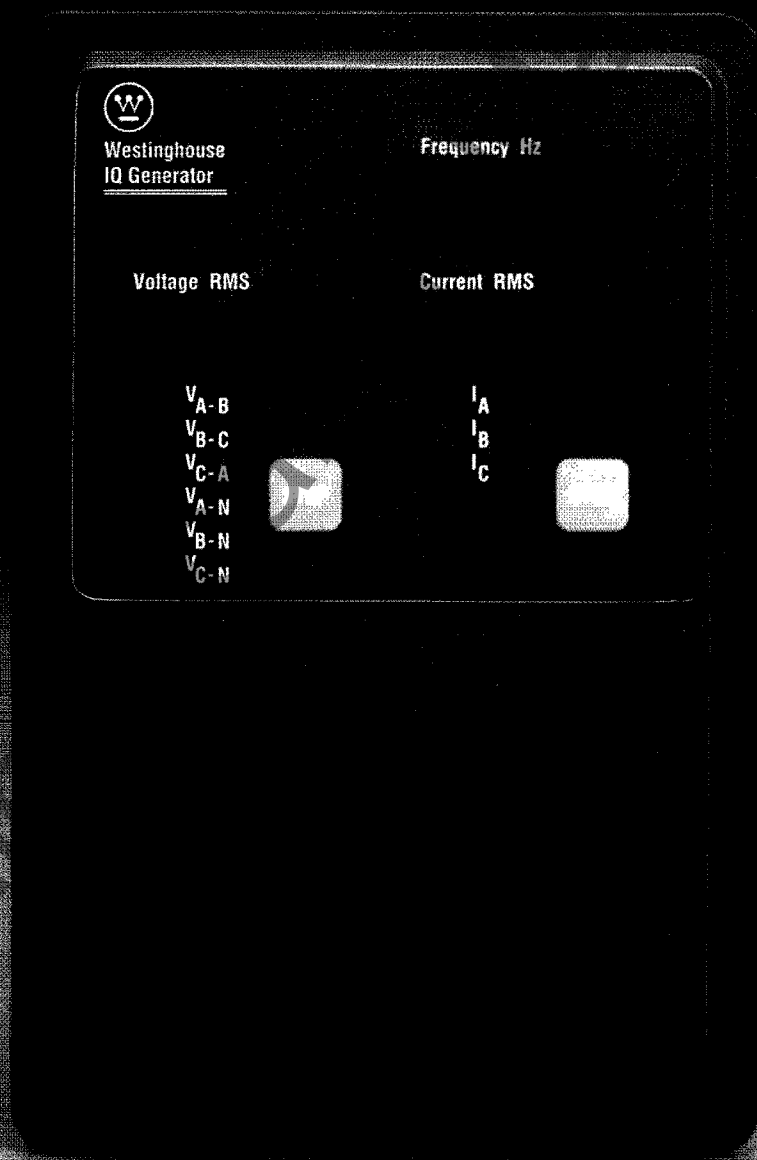
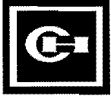




Westinghouse IQ Generator



WWW



Three-Phase Power Module

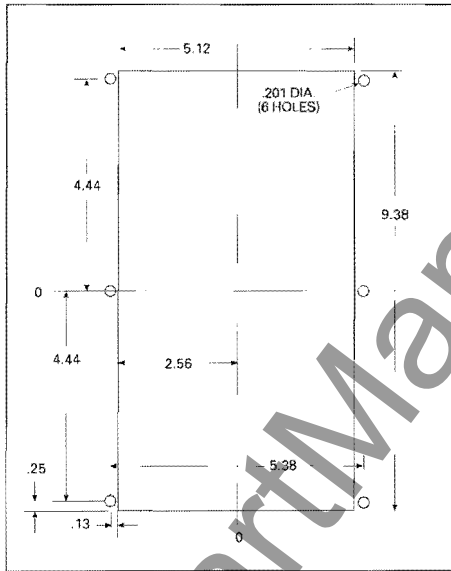
The IQ Generator is available packaged with a detachable 3-phase voltage power module (Style 2D78533G04). An IQ Generator equipped with a power module is necessary for the following conditions:

- A 120/240 VAC separate source power supply is not available.
- The customer cannot have 480- or 600-VAC mounted on the door. A 36-inch extension cable (Style 7871A40G02) can be ordered along with the three-phase voltage power for removing the module from the door-mounted IQ Generator.

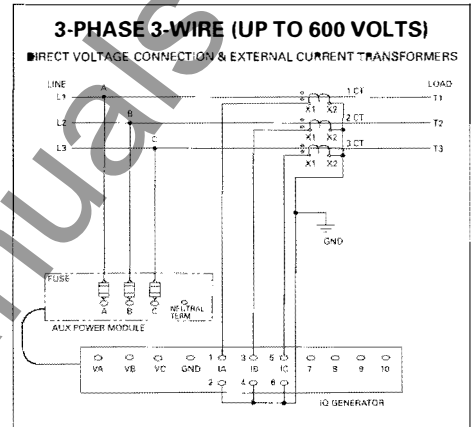
The 3-phase voltage power module will allow the unit to be powered from the line it is monitoring. When the module is connected to the IQ Generator, the unit no longer needs to be powered from a separate source. The module will not be sold separately.

For additional pricing, see Price List 8174.
For additional metering, see IQ Data (Descriptive Bulletin 8171),
IQ Data Plus II (Descriptive Bulletin 8170),
and IQ Analyzer (Descriptive Bulletin 8179).

Drilling Pattern



Field Wiring (Example of 3-Phase Power Module Application)

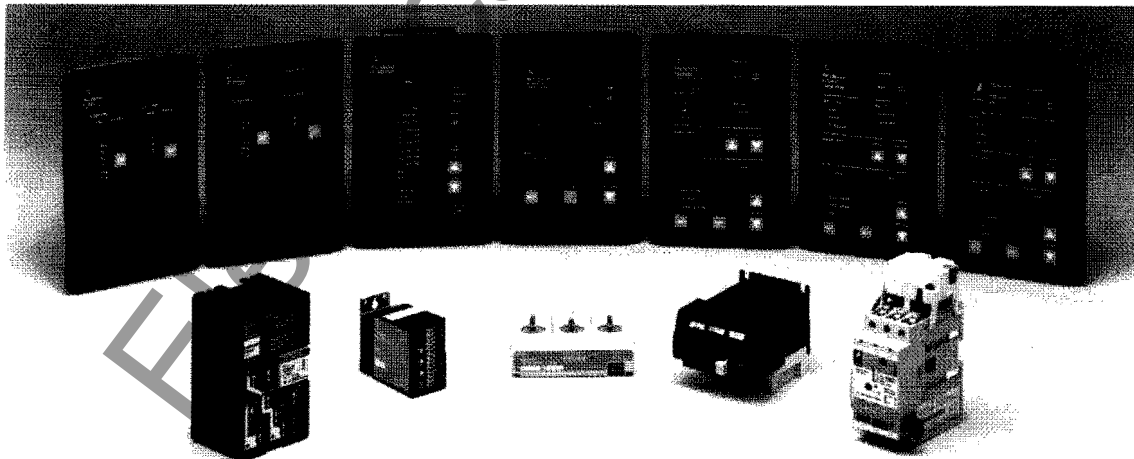
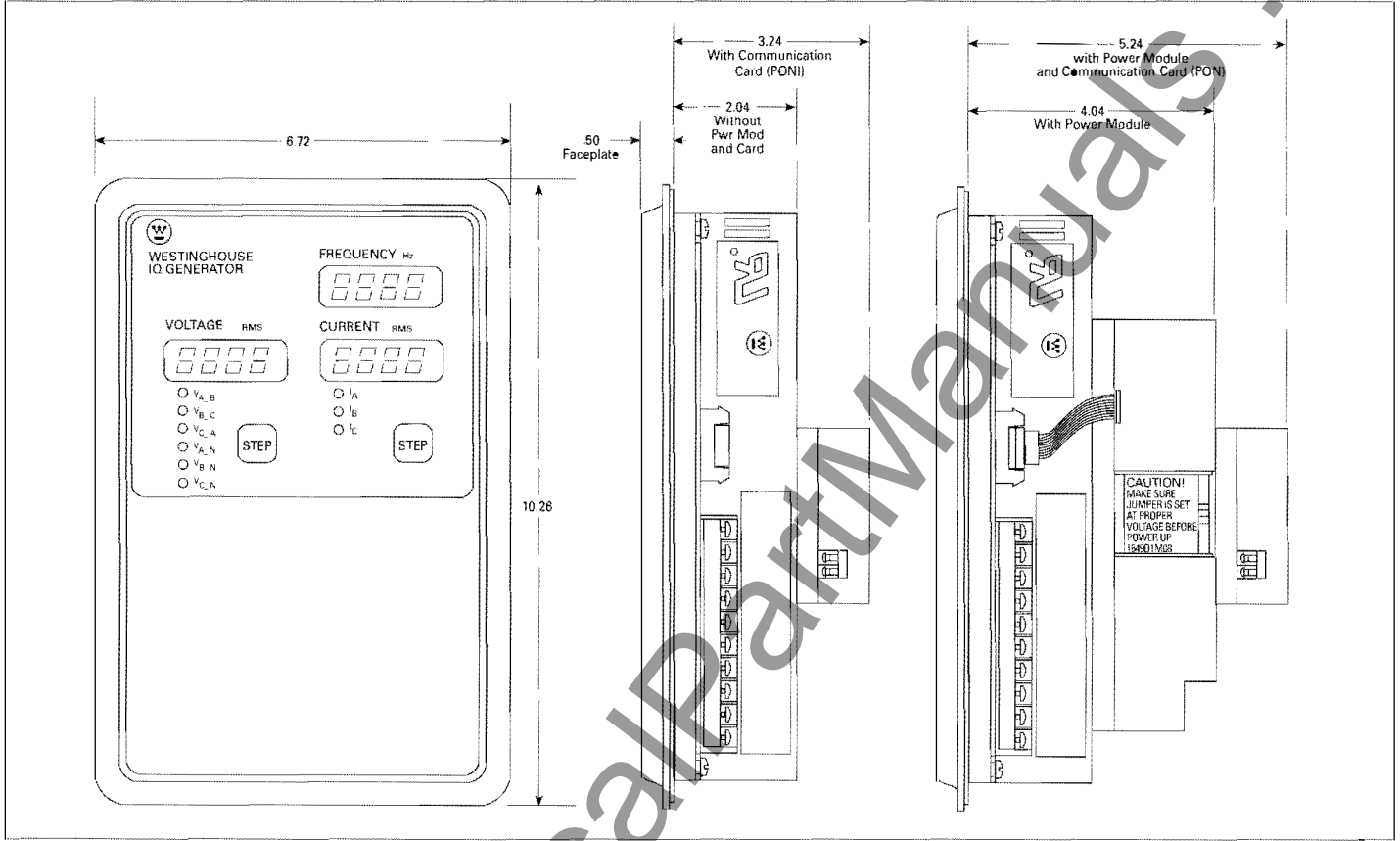


Field Wiring Connections (Stand Alone Application - Style 2D78533G02)

<h4>3 PHASE 3 WIRE (UP TO 600 VOLTS)</h4> <p>DIRECT VOLTAGE CONNECTION & EXTERNAL CURRENT TRANSFORMERS</p>	<h4>3 PHASE 4 WIRE (UP TO 600 VOLTS)</h4> <p>EXTERNAL POTENTIAL TRANSFORMERS & CURRENT TRANSFORMERS</p> <p>NOTE: LINES 2, 4, AND 6 SHOULD BE MAINTAINED AT THE SAME POTENTIAL AS THE GROUND TERMINAL FOR FURTHER DETAILS SEE SECTION A.2</p>
<h4>3 PHASE 3 WIRE (ABOVE 600 VOLTS)</h4> <p>EXTERNAL POTENTIAL TRANSFORMERS & CURRENT TRANSFORMERS</p>	<h4>3 PHASE 4 WIRE (ABOVE 600 VOLTS)</h4> <p>DIRECT VOLTAGE CONNECTION & EXTERNAL CURRENT TRANSFORMERS</p>



Dimensions (In inches)



Cutler-Hammer
Westinghouse &
Cutler-Hammer Products
Five Parkway Center
Pittsburgh, Pennsylvania, U.S.A. 15220

