



## Meter Socket #MSIG-100

### 125 Amp Ring Type 5 Jaw Meter Socket



- 100 Amp Continuous Demand Rating
- Approved for OVERHEAD/UNDERGROUND Cable Entry
- UL Approved Outdoor Enclosure Construction (NEMA 3R)
- Horn Bypass Available as an additional Kit Item
- Con Edison Approved

<b>Specifications</b>	
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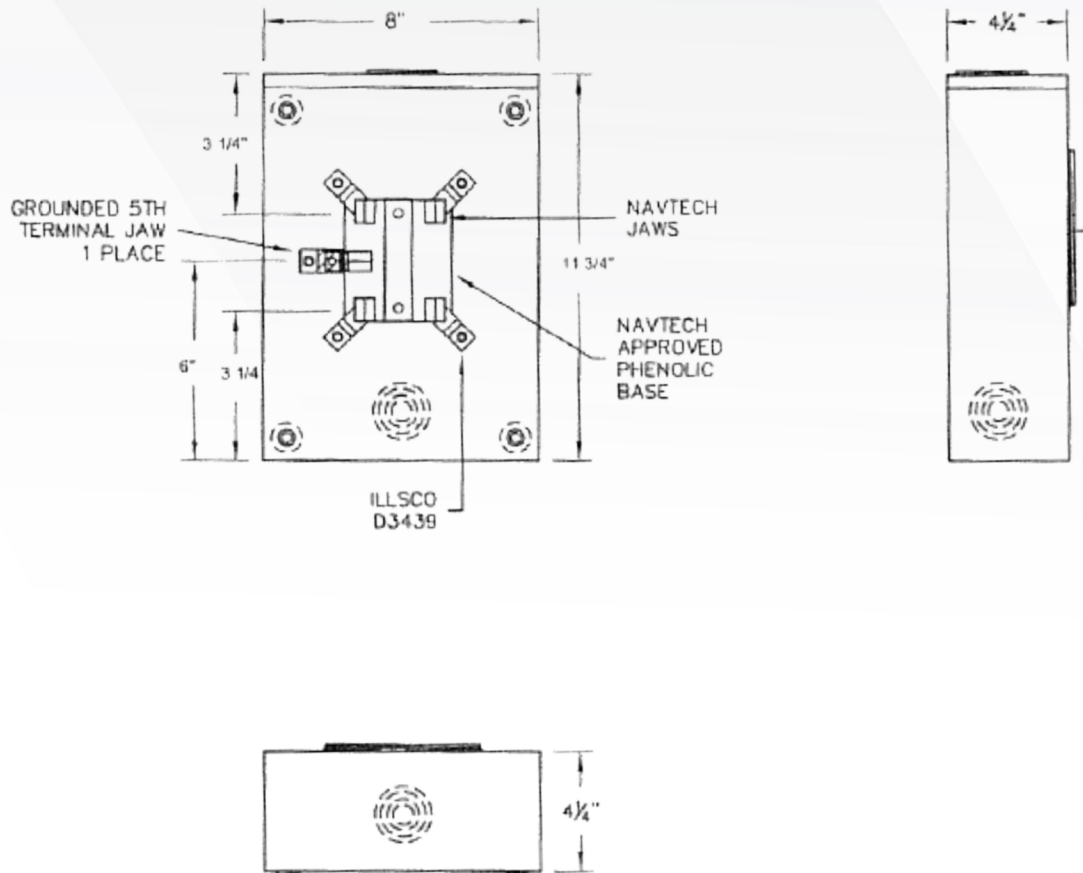
<b>Phase:</b>	1 Phase
<b>Frequency:</b>	60 Hz
<b>Voltage Rating:</b>	600VAC
<b>Amperage Rating:</b>	125 Amps; 100 AMP Cont.
<b>Construction Type:</b>	NEMA 3R
<b>Size:</b>	12-1/8" x 8-5/8" x 4-1/2"
<b>Cable Entry:</b>	Overhead or Underground
<b>Terminal Type:</b>	Lug Type
<b>Insulation Block:</b>	Polymer Based
<b>Enclosure Material:</b>	ANSI-61 Powder Coated G90 16 GA Galvanized Steel
<b>Jaw Type:</b>	5 Jaw
<b>Bypass:</b>	No Bypass*
<b>Meter Type:</b>	Ring Type
<b>Mounting Style:</b>	Surface Mount
<b>Line Wire Range:</b>	6AWG - 350 kcmil
<b>Load Wire Range:</b>	6AWG - 350 kcmil

**\*Horn Bypass available as an additional Kit Item**



**Consolidated Edison Co. Inc.**  
**Table II**  
**Outdoor/Indoor Box-Type**  
**Watt-Hour Meter Sockets for AC Meters**

<b>Manufacturer</b>	<b>Amp Rating</b>	<b>PART# MS-IG-100</b>		<b>PART# MS-IG-100</b>			
		3-Wire 120/208 Volts		120/240 Volts	4-Wire 120/208 Volts		
		<b>5-Jaw</b>			<b>7-Jaw</b>		
		Top Entry		Bottom Entry	Top or Bottom Entry		
		With or Without Hub	1-1/4" Fixed Hub	Closure Plate or Solid End wall	Closure Plate		
		Without By-Pass Facilities -- Residential Use ONLY					
<b>Nav-Tech, Inc.</b>	<b>125</b>	<b>PART# MS-IG-100</b>		<b>PART# MS-IG-100</b>			



**NOTES:**  
 DIMENSIONS ARE NOMINAL & LISTED WITHOUT COVERS INSTALLED  
 CABINET SHALL BE RATED NEMA 3R  
 ANSI-61 POWDER COATED G90 16 GA GALVANIZED STEEL