

# elephant premier bet

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&lt;div&gt;&lt;div&gt;&lt;div&gt;Grounding transformers are typically used to: &lt;s

pan&gt;Provide a relatively low-impedance path to ground, thereby maintaining th

e system neutral at or near ground potential&lt;/span&gt;. Limit the magnitude o

f transient overvoltages when restriking ground faults occur. Provide a source o

f ground fault current during line-to-ground faults.&lt;/div&gt;&lt;/div&gt;&lt;

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&gt;&lt;span&gt;&lt;div&gt;&lt;span&gt;Grounding transformer - Wikipedia&lt;/spa

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top:0px&quot;&gt;&lt;div&gt;&lt;div&gt;&lt;div&gt;&lt;div&gt;&lt;div&gt;&lt;div&gt;&lt;div&

gt;&lt;div&gt;NGR Sensing Resistors are attached in parallel to the Neutral Grou

nding Resistor. &lt;span&gt;The sensing resistor allows a protective relay which

detects resistor failure in a continuous manner&lt;/span&gt;. Sensing Resistors

are used in combination with neutral grounding resistor monitor relays.&lt;/div

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f=&quot;{href}&quot;&gt;&lt;span&gt;&lt;div&gt;&lt;span&gt;Sensing Resistors (Re)  $T_j T^* BT / F$

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