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<div class="hwc kCrYT" style="padding-bottom:12px;padding-top:
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lt;div>Grounding transformers are typically used to: Provide a re
latively low-impedance path to ground, thereby maintaining the system neutral at
 or near ground potential. Limit the magnitude of transient overvol
tages when restriking ground faults occur. Provide a source of ground fault curr
ent during line-to-ground faults.</div></div></div></div&gt
;</div><div></div><div><a data-ved="2ahUKEwjxs4P
H2cuDAxUEiO4BHYQtCYMQFnoECAEQBg" href="{href}">&lt
;div>Grounding transformer - Wikipedia</div>&l
t;/span><div>en.wikipedia : wiki : Grounding_transformer&
lt;/div></div></div></div><div&gt
;<div><div><a data-ved="2ahUKEwjxs4PH2cuDAxUEiO4
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pan></div></div></div></div><div class="hwc k
CrYT" style="padding-bottom:12px;padding-top:0px"><div>&
lt;div><div><div><div><div><div>NGR Sensing Res
istors are attached in parallel to the Neutral Grounding Resistor. T
he sensing resistor allows a protective relay which detects resistor failure in
a continuous manner. Sensing Resistors are used in combination with
 neutral grounding resistor monitor relays.</div></div></div>&
lt;/div></div><div></div><div><a data-ved="2a
hUKEwjxs4PH2cuDAxUEiO4BHYQtCYMQFnoECAEQDQ" href="{href}"><s
pan><div>Sensing Resistors (Resistive Voltage Dividers) - H
ilkar</div><div>hilkar : sens
ingresistors</div></div></div></div&
gt;<div><div><div><a data-ved="2ahUKEwjxs4
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<div class="hwc kCrYT" style="padding-bottom:12px;padding-top:
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lt;div>The Babadook's Hidden Meaning He Represents Depress
ion.</div></div></div></div></div>&lt
;div></div><div><a data-ved="2ahUKEwiw5-f_-cmDAxXqIEQIHUu
ZCOwQFnoECAEQBg" href="{href}"><div>The Babadook Ending Explained: What The Monster Really Means&lt