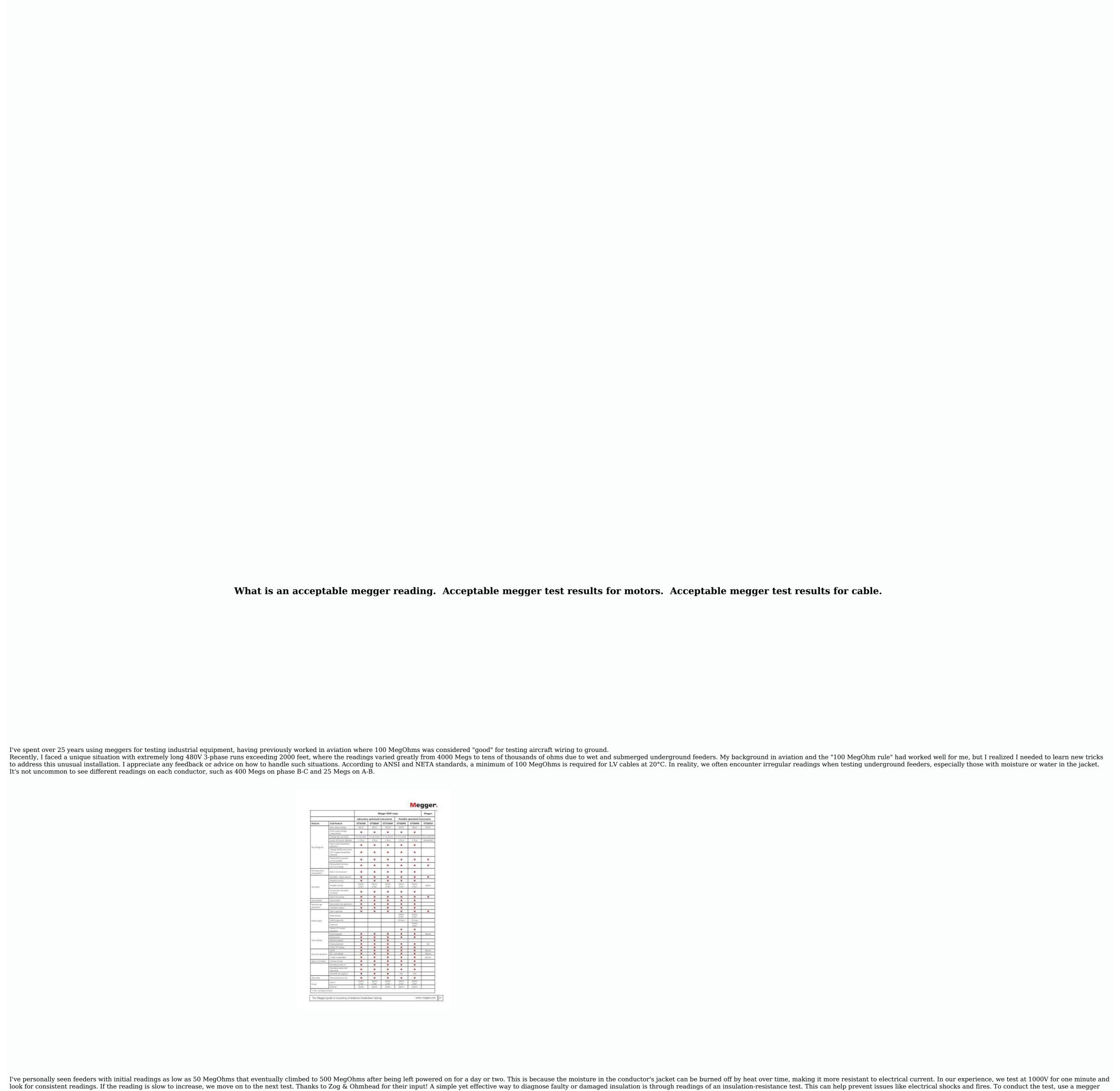
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and take successive readings at specific intervals over a period of five to 10 minutes. Record your findings every 30 seconds starting from 60 seconds into the test. By comparing the results, you'll notice that good insulation allows for an increase in resistance (measured in ohms) over time, showcasing its ability to absorb charges over longer periods than its capacitance. Conversely, damaged or contaminated insulation will mask absorption with current leakage, keeping resistance under 1 (1,000 ohms) after the initial 60-second interval, it's likely that the cable has failed and should be removed. If the

Any reading above 1.25 is considered excellent. Continuously monitor the megger over 30-second intervals to gauge the insulation is in top shape. However, if the levels plateau, this could signal that the insulation is failing and requires attention. Remember to keep a close eye on your readings to catch any potential issues before they escalate into more serious problems.

reading falls between 1-1.25 on your meter, the cable passes with flying colors.