Megohmmeter Testing Record	Date:	Megohmmeter Testing Record	Date:
Address:		Address:	
Technician Name:		Technician Name:	
Reverse Loops: Outside:mΩ	Inside:mΩ	Reverse Loops: Outside:mΩ	Inside:mΩ
Shadow Loop:mΩ	Exit Loop:mΩ	Shadow Loop:mΩ	Exit Loop:mΩ
Technician Signature:		Technician Signature:	
Witness Signature:		Witness Signature:	
Megohmmeter Testing Record	Date:	Megohmmeter Testing Record	Date:
Address:		Address:	
Technician Name:		Technician Name:	
Reverse Loops: Outside:mΩ	Inside:mΩ	Reverse Loops: Outside:mΩ	Inside:mΩ
Shadow Loop:mΩ	Exit Loop:mΩ	Shadow Loop:mΩ	Exit Loop:mΩ
Technician Signature:		Technician Signature:	
Witness Signature:		Witness Signature:	
Megohmmeter Testing Record	Date:	Megohmmeter Testing Record	Date:
Megohmmeter Testing Record Address:	Date:	Megohmmeter Testing Record Address:	Date:
Megohmmeter Testing Record Address: Technician Name:	Date:	Megohmmeter Testing Record Address: Technician Name:	Date:
Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside:	Date:	Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: mΩ	Date:
Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Madow Loop: mΩ	Date: Inside:mΩ Exit Loop:mΩ	Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Shadow Loop: mΩ	Date: Inside:mΩ Exit Loop:mΩ
Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Max Shadow Loop: mΩ Technician Signature:	Date: Inside:mΩ Exit Loop:mΩ	Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Shadow Loop: mΩ Technician Signature:	Date: Inside:mΩ Exit Loop:mΩ
Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Madow Loop: mΩ Technician Signature: Witness Signature:	Date: Inside:mΩ Exit Loop:mΩ	Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Shadow Loop: mΩ Technician Signature: Witness Signature:	Date: Inside:mΩ Exit Loop:mΩ
Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Madow Loop: mΩ Shadow Loop: mΩ Technician Signature: Witness Signature: Witness Signature: Megohmmeter Testing Record	Date:mΩ Exit Loop:mΩ Date:mΩ	Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Megohmmeter Testing Record	Date:mΩ Exit Loop:mΩ Date:mΩ
Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Madow Loop: mΩ Shadow Loop: mΩ Technician Signature: mΩ Witness Signature: Megohmmeter Testing Record Address:	Date:m Inside:m Exit Loop:m Date:m	Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Madow Loop: mΩ Shadow Loop: mΩ Technician Signature: witness Signature: Witness Signature: Megohmmeter Testing Record Address:	Date: Inside:mΩ Exit Loop:mΩ Date:
Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Madow Loop: mΩ Shadow Loop: mΩ Technician Signature: mΩ Witness Signature: Megohmmeter Testing Record Address: Technician Name:	Date:mΩ Exit Loop:mΩ Date:mΩ	Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Shadow Loop: mΩ Shadow Loop: mΩ Technician Signature: witness Signature: Witness Signature: Megohmmeter Testing Record Address: Technician Name:	Date:mΩ Exit Loop:mΩ Date:m
Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Madow Loop: mΩ Shadow Loop: mΩ Technician Signature: mΩ Witness Signature: mΩ Address: mΩ Technician Name: mΩ Megohmmeter Testing Record Medoress: Address: mΩ Technician Name: mΩ	Date:mΩ Exit Loop:mΩ Date:mΩ	Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Shadow Loop: mΩ Technician Signature: mQ Witness Signature: Megohmmeter Testing Record Address: Technician Name: Technician Name: mQ	Date: Inside:mΩ Exit Loop:mΩ Date:
Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Madow Loop: mΩ Shadow Loop: mΩ Technician Signature: mΩ Witness Signature: m Megohmmeter Testing Record Address: Technician Name: mΩ Shadow Loop: Outside: mΩ Shadow Loop: Mustime: Magohmmeter Testing Record Address: Magohmmeter Testing Record Magohmmeter Testing Record Magohmmeter Magohmmeter Testing Record Magohmmeter Magohmm	Date: Inside:mΩ Exit Loop:mΩ Date:mΩ Inside:mΩ	Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Shadow Loop: mΩ Technician Signature: Witness Signature: Witness Signature: Technician Name: Technician Name: Technician Name: Kegohmmeter Testing Record Address: Technician Name: Technician Name: Shadow Loop: Outside: mΩ	Date: Inside:mΩ Exit Loop:mΩ Date: Inside:mΩ Exit Loop:mΩ
Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Madow Loop: mΩ Shadow Loop: mΩ Technician Signature: mΩ Witness Signature: mΩ Address: mΩ Technician Name: mΩ Shadow Loop: mΩ Shadow Loop: mΩ Megohmmeter Testing Record Address: Shadow Loop: mΩ Shadow Loop: mΩ Technician Name: mΩ Shadow Loop: mΩ	Date: Inside:mΩ Exit Loop:mΩ Date:mΩ Inside:mΩ Inside:mΩ	Megohmmeter Testing Record Address: Technician Name: Reverse Loops: Outside: Shadow Loop: mΩ Technician Signature: Witness Signature: Witness Signature: Technician Name: Reverse Loops: Outside: mΩ Shadow Loop: Technician Name: Technician Name: Technician Name: mΩ Shadow Loop: mΩ Shadow Loop: mΩ Technician Signature: mΩ Shadow Loop: mΩ Shadow Loop: mΩ	Date: Inside:mΩ Exit Loop:mΩ Date: Inside:mΩ Exit Loop:mΩ

Megohmmeter Testing Record

Protect your installations and track the "health" of your Inductance loop installations with these testing records.

Quick Reference Chart:

Below 10mΩ	- Bad
10-40mΩ	- Questionable
45-2000mΩ	- Good

Visit bdloops.com to download and print this form.

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