

Document Code: LOG-DEFECT-REPORT-SYSKIT
Version: 1.0
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Release Date: July 30, 2025

SYSTEMSHIELD™ DEFECT REPORT FORM

PURPOSE

This form must be completed if any defect, failure, or missing component is discovered during receipt, staging, or installation of a SystemShield™ Grounding Kit. It provides a formal method for reporting problems to SystemShield and enables internal quality review, warranty processing, and field corrective action.

KIT & INSTALLATION INFORMATION

Field	Entry
Project Name	_____
Location / Site ID	_____
Kit SKU Affected	SYS-KIT-STD-12G6G
Date Issue Identified	_____
Installer Name	_____
Supervisor / Receiver	_____

TYPE OF DEFECT (CHECK ALL THAT APPLY)

- Missing component
- Incorrect part count
- Improper crimping
- Loose or damaged fasteners
- Non-torqued hardware
- Wire length incorrect
- Lug damage or deformation
- Bus bar defect or mounting issue
- Shipping or packaging damage
- Other: _____

DEFECT DESCRIPTION

Please describe in detail what was observed and how it was discovered:

CORRECTIVE ACTION TAKEN (IF APPLICABLE)

- Replaced part from on-site stock
- Retorqued or reterminated connection
- Notified distributor
- Installation paused pending resolution
- Other: _____

ATTACHMENTS

- Photo(s) attached
- Replacement part batch number (if used): _____
- Additional notes or continuation page attached

SIGN-OFF AND SUBMISSION

Field	Entry
Installer Signature	_____
Date	_____
Supervisor Signature	_____
Date	_____

Submit this form to:

Email: systemshieldgrounding@gmail.com

Or upload via: <https://systemshield.tech/distributor-access>

All submitted reports will be reviewed for warranty eligibility and logged for continuous improvement.

