

ROHS Compliance Certificate

Evaluated design

Design File: PEM-Adapter_1.0.0.brd

Evaluation Date: 2025-11-25 9:20 PM

Total Components (placed): 15

Evaluated (excluding Not mounted): 11

Compliant Components: 11

Evaluation Criteria

Each populated component is checked for the `ROHS` attribute. Accepted value is `YES`. Any component with a missing `ROHS` attribute or a value other than `YES` is considered non-compliant for this report. Components marked as `DNI` are excluded and listed as Not mounted.

Final Statement

Based on the attributes present in the EAGLE board file at the time of export, this design is considered:

RoHS COMPLIANT

This certificate reflects only metadata embedded in the project and does not replace manufacturer documentation.

Ref	MPN	Manufacturer	ROHS Compliant	Result
L1	1217861-1	TE CONNECTIVITY	YES	PASS
L2	1217861-1	TE CONNECTIVITY	YES	PASS
L3	1217861-1	TE CONNECTIVITY	YES	PASS
L4	1217861-1	TE CONNECTIVITY	YES	PASS
N1	1217861-1	TE CONNECTIVITY	YES	PASS
N2	1217861-1	TE CONNECTIVITY	YES	PASS
N3	1217861-1	TE CONNECTIVITY	YES	PASS
N4	1217861-1	TE CONNECTIVITY	YES	PASS
PE1	1217861-1	TE CONNECTIVITY	YES	PASS
PE2	1217861-1	TE CONNECTIVITY	YES	PASS
PEM1	3-104-370	SCHURTER Inc.	YES	PASS
U\$1	-	-	-	Not mounted
U\$2	-	-	-	Not mounted
U\$3	-	-	-	Not mounted
U\$4	-	-	-	Not mounted
