

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