

EMC DECLARATION OF CONFORMITY

MANUFACTURER: Seymour Duncan / Carter Duncan Corporation
5427 Hollister Ave
Santa Barbara, CA 93111 U.S.A.
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URL: www.seymourduncan.com

MODEL / TYPE: Silver Lake Digital Reverb

DESCRIPTION: Digital Audio Signal Processor

SERIAL NUMBER: TBD

REPORTS: SEYM0001

COUNTRIES LIST: AS/NZ – Australia / New Zealand, EN – Europe, FCC – United States, ISED – Canada, VCCI - Japan

STANDARDS CONSIDERED, FULL OR IN PART:

- EN 55014-1:2006 (Amended by A1:2009 and A2:2011)
- EN 55014-2:1997 (Amended by A1:2001 and A2:2008)
- EN 61000-3-3:2013
- EN 61000-3-2:2014
- FCC 15. 107:2017 Class B
- FCC 15. 109:2017 Class B
- FCC 15. 109(g):2017 Class B
- ICES-003:2016 Class B
- VCCI:12015-04 Class B

THIRD PARTY TESTING:

Northwest EMC
Lab OC01-13
41 Tesla
Irvine, CA 92618
(914) 861-8918

Seymour Duncan / Carter Duncan Corporation declares under its sole responsibility that the Andromeda Dynamic Delay is in conformity with the standards listed above.

Authorized by: Kevin Beller

Date: 11/22/2017

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Location: Santa Barbara, CA 93111-2345