



ON Semiconductor®

EU RoHS2 Directive 2011/65/EU

Certificate of Compliance

Part Number	Part Description
R3110-CBAA-E1	Low power digital signal processor for audio and hearing aid applications

Package	Termination Finish/ Ball Composition	MSL Rating	Max. Reflow Temperature
Hybrid	ENIG over bare Cu / SAC305 Solder: 96.5Sn,3.0Ag,0.5Cu	4	240°C

We hereby certify that the above listed product complies with the substance restriction requirements set forth in European Union Directive 2011/65/EU, Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS2 Directive), and complies to requirements for allowable content of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE), subject to RoHS2 Directive 2011/65/EC exemptions

I certify that I am authorized to make the representations provided in this certificate of compliance, on behalf of ON Semiconductor.

Graham Stevenson

QEHS Manager

Graham.Stevenson@onsemi.com

(date)

ON Semiconductor

970 Fraser Drive, Burlington, Ontario, Canada L7L 5P5

Tel: +1 (905) 635-0804 Fax: +1 (905) 631-5724

www.onsemi.com

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