

Date: March 15, 2012

To: ASTM Sequence III Testing Laboratories

From: Jason Bowden / OH Technologies, Inc.

Re: Seq. III CPD Technical Memo 22
OHT3F-008-8 IIIG, Camshaft Box Labels

Cc: Mr. Bruce Matthews / General Motors Powertrain
Mr. Rich Grundza/ Test Monitoring Center

This Technical Memo is intended to notify users of the Sequence III test methods that we have confirmed several labels of the OHT3F-008-8, IIIG Camshaft Box Labels were printed incorrectly. Specifically, IIIG camshaft serial numbers beginning with the letter "J" were incorrectly labeled as Pour Code 15. The correct Pour Code number for serial numbers beginning with the letter "J" is Pour Code 16. All other labels appear to be correct.

The **Pour Code letter** designation is engraved onto each camshaft along with the serial number. This letter designation is what is used by OH Technologies, Inc. for traceability of the Pour Code. No Pour Code traceability was lost by this labeling error. The **Pour Code number** designation is used only to reference how many pours of camshafts have been made as there are letters in the alphabet that are not used for Pour Code designating purposes.

Once again, No Pour Code traceability was lost by this labeling error.

Please note the correct number designations for all camshaft Pour Codes in the field for both Seq. IIIF and Seq. IIIG as of today are:

Serial numbers beginning with the letter J = Pour Code 16

Serial numbers beginning with the letter K= Pour Code 17

Below is a sample of the correct OHT3F-008-8, IIIG Camshaft label for "J" camshafts:



We apologize for any inconvenience this may cause and have taken immediate corrective action to prevent this occurrence in the future.

If there are any questions or comments regarding the aforementioned item please do not hesitate to call.

Jason H. Bowden
OH Technologies, Inc.