

## **Product Change Notification**

To: Sales, Sales Representatives and Distributors

Date: March 10, 2011

Series: Sensor

Effectivity: February 1, 2011

ZF Electronics is announcing a change to the DC and E72/E73 switch manufacturing process:

> Overmolding material color will be clear instead of black

Material properties of the potting material are identical and re-validation is not required. No additional changes will be made to the sensors. The black material used for potting remains in short supply and the clear color will be used.

## DC series overmolding



## **E72 overmolding**



## The affected part numbers are:

- \* DC1ADWAF \* DC1BDWAA \* DC1CD5RB \* DC2BBWAD \* DC2CE5RC \* DC3ABWAG \* DC3AB5AA \* DC3ADWAA \* DC3AMWAK \* DC3AMWAM \* DC3AMWAY \* DC3AMWAZ \* DC3BMWAR \* DC3CDWAA \* 0E7240HT \* 0E7248KT \* 0E7271HT \* 0E7274KT \* 0E7313AT \* 0E7341AT
- \* DC1BDWAB \* DC1CD5LB \* DC2BEWAA \* DC2CE5AA \* DC3ABWAJ \* DC3ABWAK \* DC3AMWAC \* DC3AMWAD \* DC3AMWAT \* DC3AMWAU
- \* DC3AMWAT \* DC3AMWBA \* DC3CDWAB \* 0E7259AT

\* DC3BMWAN