

PRESS RELEASE

Perth – 12 September 2008

Transtech Electronic Controls Pty Ltd supplied Snowy Hydro the new “HALL EFFECT” tachometers and amplifiers for installation on critical generating equipment. The AI-TEK RH series Hall Effect sensors do not require orientation of the sensing element making installation and adjustment far easier for engineers.

www.transtech.com.au



Transtech has recently supplied a quantity of the new AI-TEK hall effect tachometer sensors for speed control on large generation equipment owned by Snowy Hydro in Victoria. The application draws upon the unique features of the AI-TEK range of high quality stainless steel hall effect sensors.

The AI-TEK range offers users some very unique features such as:

Only highest quality # 316 stainless steel is used in construction

MIL Standard Vibration to MIL-STD-810C, method 514.2 procedure VIII

Easy alignment with no special tools or orientation

Zero Velocity sensors and Bi-directional functions as standard.

A range of gears to match any sensor as the primary target.



Nationally covering Australia, New Zealand & South East Asia

Copyright Transtech Electronic Controls Pty Ltd

Transtech Electronic Controls Pty Ltd

ACN 21 070 629 499

Tel Int'l: +61 8 9302-2044

Tel Local: (08) 9302-2044

Info@transtech.com.au