

STEERING CENTERING DEVICE



Increase Vehicle Production

AES-ST-2010 is An Automatic, High Tech, Programmable Device for Centering of Steering Wheel during Vehicle Manufacturing. This device is for special purpose use to achieve the Centre Point of Steering while installing it on the vehicle.

Features & Technical Specifications

- * Resolution +/- 6 minutes
- * Accuracy +/- 6 minutes
- * Measurement range +/-6550 degrees
- * Storage capacity of 6000 readings
- * Programmable delay for power saving
- * NiMh rechargeable battery operated for 16 hours operation
- * Built in spirit level
- * Built in Real time clock for time and date stamping of readings
- * Backlit LCD display
- * Light weight handy and easy to carry
- * Non Volatile memory for storage in absence of battery
- * Buzzer indication for Centre point
- * Data can be transferred to PC on Serial Port

Other Systems for Vehicle Testing

- * ECOS (Electrical Check Out System)
- * Production Counters
- * Production (Andon) Displays



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