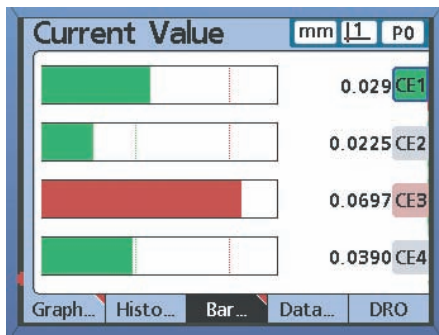


GAGE-CHEK READOUTS



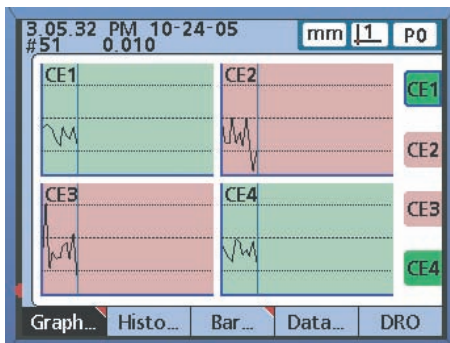
Gage-Chek model MGC-(XX)

Gage-Chek Readouts feature multi-channel inputs and programmable multi-color displays. They accept up to eight air gage inputs from Western's model AEK II Air/Electric converters, or eight LVDT electromagnetic sensor inputs; or combinations of both. SPC analysis from an integrated database is included with connectivity to PC's and other peripherals thru RS-232 serial, Digital I/O and USB ports. I/O ports include two relay outputs for automated process control.



Gage-Chek displays multiple inputs, utilizing user defined mathematical formulas, logic functions and selectable display colors.

Multi-Channel air Gage application using Gage-Chek with AEK II Air/Electric Converters and six channel air spindle inspects bore for roundness, straightness and size.



SPC capabilities include analysis of stored data, outputs to printer and data loggers.

Order Codes	
Model	Inputs
MGC-A1-(XX)*	Single analog channel
MGC-A4-(XX)	4 analog channels
MGC-A8-(XX)	8 analog channels
MGC-D4-(XX)	4 digital channels (RS-232)
MGC-D8-(XX)**	8 digital channels (RS-232)
MGC-L4-(XX)	4 LVDT channels
MGC-L8-(XX)	8 LVDT channels

* (XX) - Factory Program ID
 ** Serial RS-232 data output is not available on this model*