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Digital Output Selection for A-B Solenoid Indicator

It is a dual driver with an extra digital output that outputs a HI (5VDC) to indicate that Driver is on A side or LO (0VDC) to indicate that Driver is on B side. This signal can be fed back to a PLC as an extra indicator which coil is being energized by the driver.

Functional details and dimensions on the LE P\*X datasheet applies the same to the LE P\*X-19.