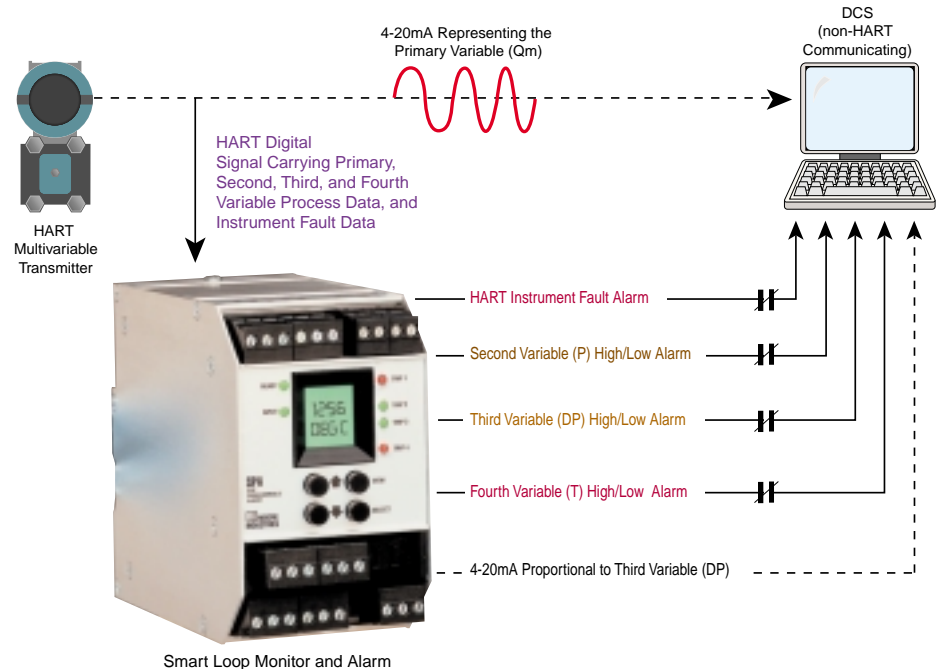


Smart HART Transmitters, Monitors, and Interfaces

H2: Monitor Four Variables with SPA HART Alarm

Problem: Our non-HART DCS can only read the primary variable signal from our multivariable transmitter but I would like to monitor the other information in the HART signal.

Solution: The SPA HART loop monitor connects in the control room and provides a 4-20mA output representing any one of the other HART variables. Its three relays can be set to alarm on an out-of-range condition for any of the variables. A fourth relay monitors the overall "health" of your HART transmitter.



Model Number Example

SPA / HART / 4PRG / U / -AO [DIN]