

Application Note – MD Series Loss of Pickup Signal Shutdown

Requirement: Detect when feedback pulses from the required speed sensor are lost (sensor is defective / motor stalled) and/or when the drive output has gone to 100% (sensor feedback lost)

Solution: User configurable alarm output tied back into the MD Series Inhibit circuit

Valid for Models: All MD and MD *Plus* Series

Programming:

MD10 / MD3: Parameter 50; 57 or 58

MD40 / MD50: Parameter 34 & 50

