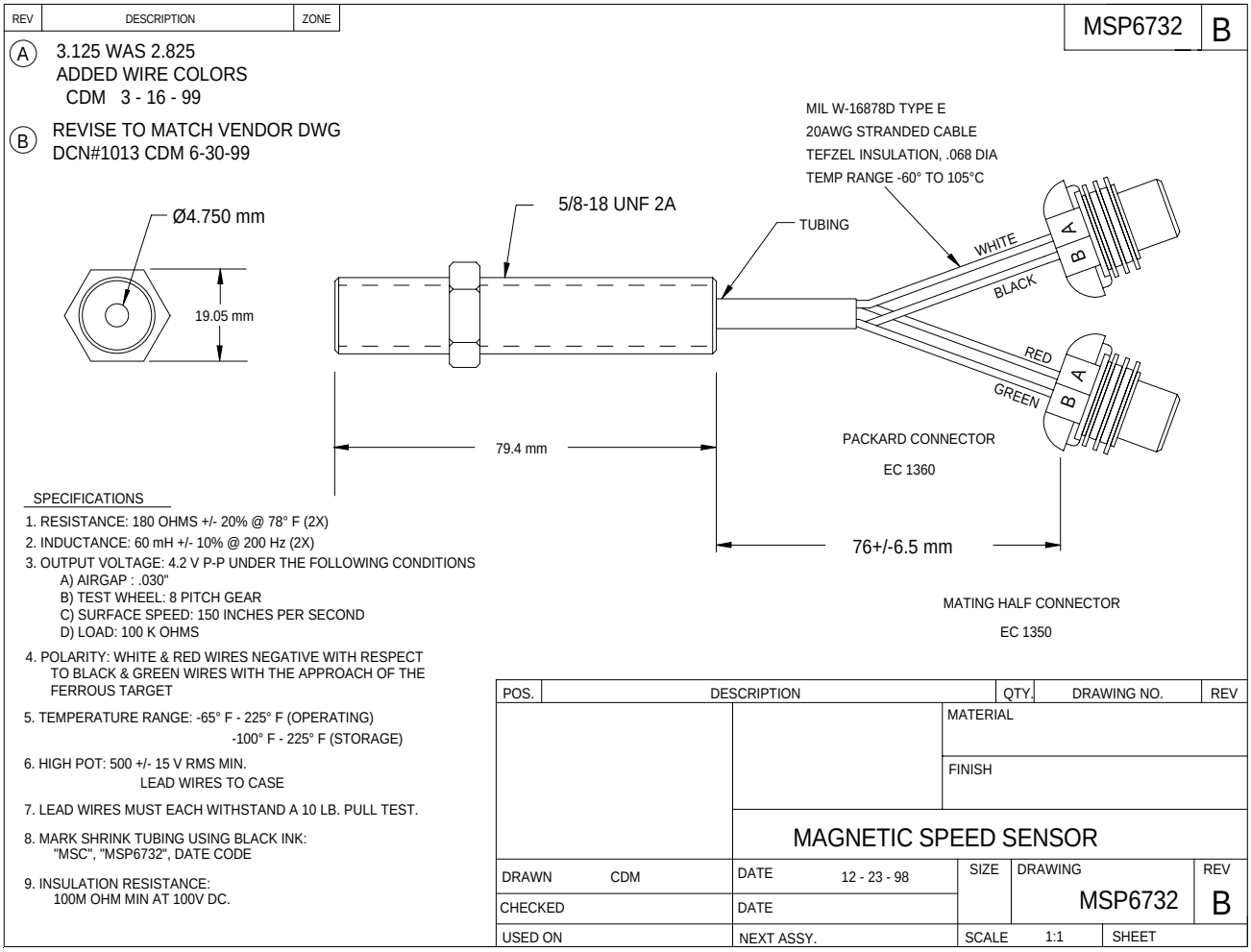
Engine Governing Systems	**Document:** Data-Sheet **Version:** 1 **Status:** Actual **Author:** wl **Date:** 24.4.01 **Approved:** dh **Date:** 24.4.01 **File:** *PC*	**MSP 6732B** **Dual Magnetic Speed Sensor**	HUEGLI TECH LTD SWITZERLAND Tel.: + 41-62-916 50 30 Fax. + 41-62-916 50 35

Product Advantages

- Only one threaded hole required in flywheel housing
- Two independent, yet synchronised sensors in one provide full redundancy
- Just one sensor needed, if a speed signal as input for two independent system is needed.
- One sensor can supply two independent governor systems, or a governor and a tachometer
- Less expensive than two individual sensors

Potential Markets

- Marine
- Railway
- Gen-Set
- Industrial Applications like cranes, etc.