Monitor, warn and prevent engine overspeeding



CATASTROPHIC ENGINE FAILURE!

RCT produces a range of Muirhead® Engine Over RPM systems designed to monitor, warn and prevent engine overspeeding.

For decades these systems have been instrumental in the reduction of over RPM engine failures. The systems have warned operators that the engine RPM is nearing its limit (via audible and visual alarms).

Operators know that in most systems if they do not take immediate action to reduce the RPM, the level two outputs will become active. Some output examples include latching “key reset” type alarm, over RPM violation counter and automatic brake retardation.

For more information on our range of engine over RPM systems, please contact us directly or visit our website.

Test Equipment is also available to make calibration easier.









Parts

APN:	1111	AMS-100 ELECTRONIC INPUT / OUTPUT MODULE
APN:	2755	ENGINE OVER RPM SYSTEM LATCHING 24V
APN:	9887	AMS-100 VERSION 2 ELECTRONIC DISPLAY

Reference: SBMH0608066

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