

Technical Service Bulletin

SUBJECT: Telma does not function above 50mph (80km/h)

Products Affected: Telma installation on Chevrolet C5500 chassis

Effective Date: September 2008

Telma is committed to a philosophy of continuous improvement as a way of enhancing the end-user's experience with our product.

The OEM speed signal available on C5500 may be either 4,000 pulses per mile (ppm) or 120,000 ppm. The Telma speed switch may not function above 50mph (80km/h) if the speed signal is 120,000 ppm.

If the Telma does not work above 50mph (80km/h) you may have a chassis built with the 120,000 ppm signal.

Move the tan speed signal wire (Figure 1) from position 3 to position 1 of the 4-way plug (Figure 2) of the speed switch so that the speed switch will function with both 4000 ppm and 120,000 ppm speed signals.



Figure 1

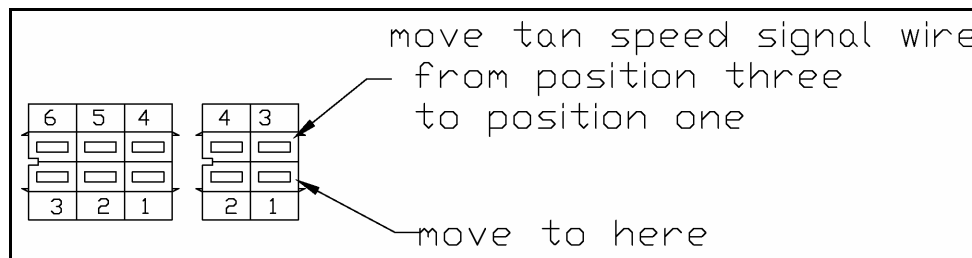


Figure 2

If you have any questions, contact Telma customer support at 800 797-7714, go to the Telma Web site at www.telmausa.com, or send an email to engineering@telmacse.com with your questions 24 hours a day / 7 days a week.

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