

## *External pictures*

### **Bendix Commercial Vehicle Systems LLVC**

Model: K138360, K138369, K138370, K138371, K138372

*Model:*

# Modelo K138360





**«K» Bendix CVS**

**SmarTire TPMS 2.0**



K138360

NRRR

SN: ZZZZZZZ

DOM: WWYY

**250K**  
BAUD RATE



**Mounting Hardware M6**

**Torque setting :**

**10 ± 1.0 N.m**

**(7.5 ± 1.0 ft.Lb)**

**E11** 10R-05 10414



FCC ID NATRXK138360  
IC ID 3323A-K138360

**CAUTION: RF ANTENNA AREA**  
**KEEP THIS AREA CLEAR FROM METAL**  
**ON ALL FOUR SIDES & POSITION THIS AREA**  
**BELOW THE FRAME RAIL.**

RF ANTENNA AREA FROM  
LINE TO END OF ECU



RF ANTENNA AREA FROM  
LINE TO END OF ECU

**1-800-AIR-BRAKE**



# Modelo K138369





**«K» Bendix CVS**

**SmarTire TPMS 2.0**



K138369

NRRR

SN: ZZZZZZZ

DOM: WWYY

**500K**  
BAUD RATE



**Mounting Hardware M6**

**Torque setting :**

**10 ± 1.0 N.m**

**(7.5 ± 1.0 ft.Lb)**

**E11** 10R-05 10414



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RF ANTENNA AREA FROM  
LINE TO END OF ECU



RF ANTENNA AREA FROM  
LINE TO END OF ECU

**1-800-AIR-BRAKE**



# Modelo K138370







 **Bendix CVS**

**SmarTire TPMS 2.0**



K138370  
NRRR  
SN: ZZZZZZZ  
DOM: WWYY

**500K**  
RAUD RATE



**Mounting Hardware M6**

**Torque setting :**  
**10 ± 1.0 N.m**  
**(7.5 ± 1.0 ft.Lb)**

**E11** 10R-05 10414



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RF ANTENNA AREA FROM  
LINE TO END OF ECU



**1-800-AIR-BRAKE**



# Modelo K138371





 Bendix CVS

SmarTire TPMS 2.0



K138371  
NRRR  
SN: ZZZZZZZ  
DOM: WWYY

500K  
BAUD RATE



Mounting Hardware M6

Torque setting :  
10 ± 1.0 N.m  
(7.5 ± 1.0 ft.Lb)

**E11** 10R-05 10414



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RF ANTENNA AREA FROM  
LINE TO END OF ECU



RF ANTENNA AREA FROM  
LINE TO END OF ECU



1-800-AIR-BRAKE



# Modelo K138372







**Bendix CVS**

**SmarTire TPMS 2.0**



K138372  
NRRR  
SN: ZZZZZZZ  
DOM: WWYY

**250K**  
BAUD RATE



**Mounting Hardware M6**

**Torque setting :**  
**10 ± 1.0 N.m**  
**(7.5 ± 1.0 ft.Lb)**

**E11** 10R-05 10414



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**1-800-AIR-BRAKE**





