



<b>Document Description:</b> TSB – Braun PRO 6000 Embedded Serial Number	<b>Document Number:</b> 20014256 <b>Version:</b> A
	
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## Technical Service Bulletin

<b>Product:</b> Braun PRO 6000	<b>Date:</b> 2016-07-15
<b>Subject:</b> TSB – Braun PRO 6000 Serial Number	
<b>HW Version(s) Affected:</b> All	<b>SW Version(s) Affected:</b> All
<b>Serial Numbers Affected:</b> NA	<b>Lot or Date Code Affected:</b> NA

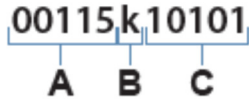
<b>Classification:</b> Informational Only
<b>Distribution:</b> <input checked="" type="checkbox"/> Customer Care <input checked="" type="checkbox"/> Product Service <input checked="" type="checkbox"/> Field Service <input type="checkbox"/> ASPs <input type="checkbox"/> Distributors <input type="checkbox"/> Customers <input checked="" type="checkbox"/> Company Confidential
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<b>Training Required:</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<b>Summary:</b> The Braun PRO 6000 firmware embedded serial number has a “1” in place of the “K” for the manufacturer code. The correct serial number is printed in the battery compartment with a “K” for the manufacturer code. The manufacturer code is the sixth character from the left after 5 digits representing the Julian day and year of manufacture.
<b>Issue:</b> Differences between the embedded and printed serial number may not allow proper identification of the device. The printed serial number may be found in the battery compartment of the device as well as on the packaging. The embedded serial number will appear with the “1” in place of the “K” when the device is connected to the Welch Allyn Service Tool or other WACP enabled software capable of reading the device data. Host devices capable of reading the thermometers serial number will also display the “1” in place of the “K”.

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The current version of the service tool does not send Braun PRO 6000 data to the PartnerConnect server, however there is a change request to enable this capability. Current versions of CSM do not display or send the Braun PRO 6000 serial number to the service tool.

**Serial Number Format**



A: Julian manufacture date: Represents the first 5 numerals of the serial number. Numerals 1 through 3: Represent the day that the product was manufactured, for example 001=January 1st.

These numerals will range from 001 to 365.

Numerals 4 and 5: Represent the calendar year the product was manufactured, for example 15=2015

In the above example the Julian date of 00115 is calendar date January 1, 2015

B: Manufacturer: Letter indicates the manufacturer code.

C: Lot serial number: Represents the manufacturer serial number.

A, B and C combined represent a unique serial number for the whole device.

**Action:** When documenting the serial number do not use the embedded serial number, record the serial number from the battery compartment.

Version	Sec, Pg, Para Changed	Change Made	Date Version Created	Version Created By (initials)
A	N/A	Initial Release	D*	GCS