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Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD

- Measure .300 Win. Mag. or the 7mm Rem. Mag. caliber
- Dimension equals * .300/.301 Dimension equals * .277/.278

Data Required:

- Rifle serial numbers
- Measurements of each bore by serial number

*Dimensions to be supplied by Design Engineer.

TLW0683M - Groove Diameter :

Measure Groove Diameter using standard procedures.

Method:

- Measure .300 Win. Mag. or the 7mm Rem. Mag.
- Dimension equals * .308/.309 - (.300 Win. Mag)
- Dimension equals * .2837/.2847 - (7mm Rem. Mag)

Data Required:

- Rifle serial numbers
- Measurements of each bore by serial number

TLW0683N - Twist Rate (.300 Win. Mag. and the 7mm Rem. Mag.):

Measure Twist Rate using standard procedures.

Method:

- Measure 1 turn in $10'' \pm .25''$, RH for the .300 Win. Mag.
- Measure 1 turn in $9-1/4'' \pm .25''$, RH for the 7mm Rem. Mag.

Data Required:

- Rifle serial numbers
- Measurements of each bore by serial number

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TLW 0683

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Subject to Protective Order - Williams v. Remington