

Date: _____

Company: _____

Contact: _____

Tel #: _____

BGR Radiator Core Measurement Guide

- A. Height Of Core _____
- B. Width Of Core _____
- C. Depth Of Core _____
- D. Width Of Top Header _____
- E. Length Of Top Header _____
- F. Width Of Bottom Header _____
- G. Length Of Bottom Header _____
- H. Top Header Overhang _____
- I. Bottom Header Overhang _____
- J. Number Of Fins Per Inch _____

Additional Information:

- 1. Number Of Bolt Holes On Each Header _____
- 2. Shape Of Headers _____
- 3. Material Gauge Of Headers _____
- 4. Fin Material _____

