BUFFALO ABRASIVES, INC.

960 Erie Avenue N. Tonawanda, NY 14120 Phone (716)693-3856 Fax (716)693-4092

Centerless Grinding Survey Sheet

Dist	ributor:												
Con	sumer:												
Loca	ation:												
GRINDING WHEEL INFORMATION													
1)	Size: Diameter x Thickness x arbor												
2)	Wheel type (check one): Type 1 Type 5 Type 7 Other												
3)	Recess dimensions:												
4)	Competitor name: Specification:												
	Competitor name:Specification:												
5)	Stub wheel(s) available for analysis? Yes No												
6)	Improvement desired:												
7)	Normal order quantity: Release quantity: Annual usage:												
8)													
	REGULATING WHEEL INFORMATION												
9)	Size: Diameter x Thickness x arbor												
10)	Wheel type (check one): Type 1 Type 5 Type 7 Other												
11)	Recess dimensions:												
12)	Competitor name: Specification:												
	Competitor name: Specification:												
13)	Improvement desired:												
14)	Normal order quantity: Release quantity: Annual usage:												
15)	Current pricing:												
WORKPIECE INFORMATION													
16)	Workpiece Material:												
17)	Shape (check one):												
18)	Dimensions: Diameter Length Wall thickness												
19)	Hardness of part ground:												
20)	Stock removal: Total Per pass RMS required												
MACHINE INFORMATION													
21)	Make and model: Horsepower:												
22)	Feed type: In-feed In-feed												
23)	Grinding wheel speed: RPM Operation is: Wet Dry												
24)	Coolant type: Water Oil Soluble Synthetic												
- -+ <i>j</i>	Other (specify)												

(Please use back side for part drawing or additional information)

Centerless Grinding Survey Sheet (page 2)

Drawing of:														
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ADDITIONAL INFORMATION														
Submitted by:										D	Data:			