BUFFALO ABRASIVES, INC. 960 Erie Avenue N. Tonawanda, NY 14120 Phone (716)693-3856 Fax (716)693-4092 Nut Inserted Disc Wheel Survey Sheet

	ributor:
	sumer:
Loca	ation:
	GRINDING WHEEL INFORMATION
1)	Size: Diameter x Usable thickness x Arbor
2)	Overall wheel thickness:
3)	Tape wound: Yes No Number of bands:
4)	Competitor name: Specification:
	Competitor name:Specification:
5)	Stub wheel(s) available for analysis?
	Note: if full stub not available, threaded insert & locating hole detail must be furnished
6)	Improvement desired:
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7)	Normal order quantity: Release quantity: Annual usage:
8)	Current pricing:
	WORKPIECE INFORMATION
10)	Workpiece name:
11)	Workpiece material:
12)	Size and weight of part ground:
13)	Hardness of part ground:
14)	Stock removal: Total Per pass RMS required
	MACHINE INFORMATION
15)	Make and model: Horsepower:
16)	Operation (check one): Single disc Double disc
17)	Feed mechanism (check one): 🗌 Thru-feed 📄 Rotary-feed 📄 Off-hand
18)	Wheel head speed: RPM
16)	Operation is run: 🗌 Wet 📄 Dry
20)	Coolant type:

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

Nut Inserted Disc Wheel Survey Sheet (page 2)

Drawing of:

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ADDITIONAL INFORMATION

Submitted by:

Date: _____