

DISK REFINER CERTIFICATION SHEET

34"DD 4000

999

Customer Information			
Customer Name: Wausa Papers Otis Mill			Date: 11/04/98
Address: Jay, Me..			Size: 34"
Beloit S.O. # 69993	Cust. P.O. # R115015		Model: 4334HS
Certified by:	/Frank Merchel	Title: Product Engineer	S/N: 98H702

General Specifications			
L/A# 18-LA0728-G5	General Arrangement: 18-123015		Typical Shop: 19-100020
Disk #1 & #2 34EJ133-C40	#3 & #4 34EJ134-C40		Bar Code: 2.6,2.6,4.6,+8.8
Refiner Coupling: Koppers	Make: HSM	Size: #5	Bore: 4.996
Coupling Guard: 97-824354-3A		Stockline Pressure: 42-402211-G3	Keyway: 1.25 x .64
Manual # M-40001	Equip. #		BMA: 18-100025-G1
			Spare Parts List: 32-121

Gear Motor					
Standard X	Torque Limited:	HP: 2/5	Volts: 575	HZ: 60	Phase: 3

Special Features:	
Baseplate C18-101036	

Drive Motor/Gear Box				
Motor by Customer	HP: 800	RPM: 600	Bore: 5.996	Keyway: 3/4 x 1 1/2
Gearbox by Cust: N/A	Beloit:	Ratio:	Bore:	Keyway:

Controls:		
Type: None	Serial No.:	Manual No.:
Local/Remote:	Serial No.:	Manual No.:

Application:				
End Product: p/s Backing	Furnish: 70%HW,180%SW,70% Broke		Refiner Position: Tickler	
T/D Max: 200 OD	T/D Min: TBA	Flow Max: 1250 GPM	Flow Min: TBA	Cons %: 3-3.5%

Remark:	
Notes:	
Cert. Sheet Rev.	Form: EF512 R5/23/96