

OEM WHEEL SPECIFICATION SHEET

Customer:				Date: / /	
Address:				Equipment Make	
City:		State:	Zip:		
Phone:		Fax:	-	Equipment Model	
Contact:	E-MAIL:	_			
	REAR	FRONT	(USE SEPARA	TE SHEET)	
← B −	M A C H I N E S I D E Flat Plate	Formed/Spun Cer Center Dished O	M A C H I N E S I D E nter	B A A S I D E Formed/Spun Center Center Dished In	
Tire Size: Wheel Size Paint Color	;	Adj	Style: ed Flat Plate ustable Forme	☐ Fixed Formed Plate d Plate ☐ Other	
Disc Style: "A"		sk Thickness:	— <u> </u>	dditional Information	
"B"	Back Side (Opposite V	<u></u>	_		
" C "	Front Side (Valve Stem Side) Offset From Centerline				
	(+ offset is more wheel in toward valve stem)				
	(- offset is more wheel out	away from valve stem	<u> </u>		
Center Dished In: Out:					
BOLT PATTERN					
$D \longrightarrow \Box$	A/E	A - # of Bolts B - Bolt Circle C - Pilot Hole	E - (F - (G -	Bolt Hole Sizes Countersink Y N Countersink OD Angle of Countersink Radius of Countersink	
	c	D ♣ Straight Hole	G ⊢ F → Conical Countersin	Spherical Ball Seat	