



OVERALL WIDTH: 13.875"
 1/2 OF FACE: 5.625"
 L MEASUREMENT: 5.625"
 WEB-TO-HUB EXTENSION R: 1.435"
 FACE-TO-HUB EXTENSION L: 8.375"
 FACE-TO-HUB EXTENSION R: 2.625"
 APPROXIMATE WEIGHT (LBS.): 366
 SMALL BORE DIAMETER: 4.052"

TOLERANCES:
 WHEEL DIAMETER: +0.005"/-0.000"
 BORE TAPER: +0.000"/-0.003"

APPROVED BY: _____ **SIGNATURE:** _____ **DATE:** _____

D	F	O	H	B		S	T
WHEEL DIAMETER	FACE WIDTH	HUB OFFSET	HUB LENGTH	BORE DIAMETER	BORE TAPER IN/FT	KEYWAY WIDTH	KEYWAY DEPTH
23.000"	11.250"	8.250"	5.500"	4.625"	1.250"	1.250"	0.375"

UNLESS OTHERWISE SPECIFIED DRAWING TOLERANCES
 DIMENSIONS: ±0.010"
 FINISH: 250  EXCEPT FOR BORE AND OUTER
 FACE WHICH SHOULD BE 63 

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HUB LENGTH BORE AND KEYWAY FOR A 416, 616, 816 MILL MOTORS AIST
 STANARD OFFSET
 AISE STANDARD OFFSET OF 8.25 INCHES 1258475 51006-041-03 1258435
 10580T94, 2223AJ AND 10492T47 118B8891P1 1258475 & LA4001

DATE: Thursday, Sep 21 2017 **PART #** BE231002 **MATERIAL SPECIFICATION:**
 DUCTILE IRON ASTM A536-84 80-55-06

DESCRIPTION: 23 INCH BORED & KEYED BRAKE WHEEL **SERIAL #** 0