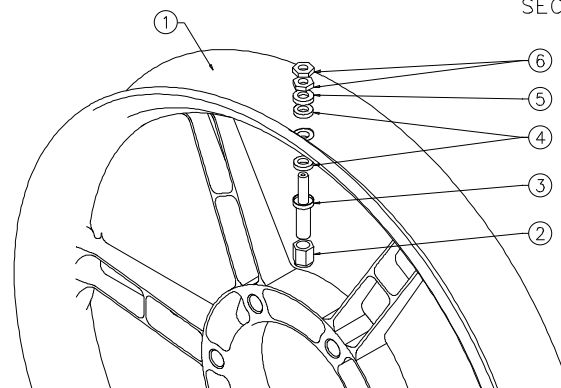
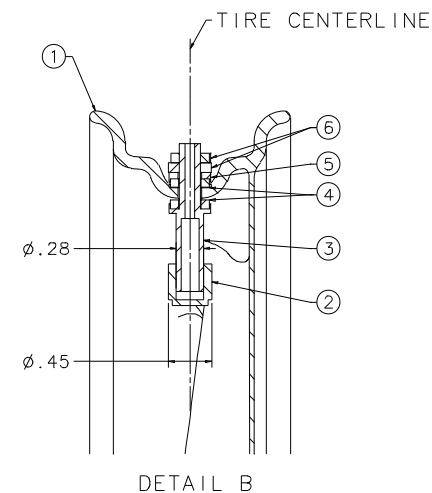
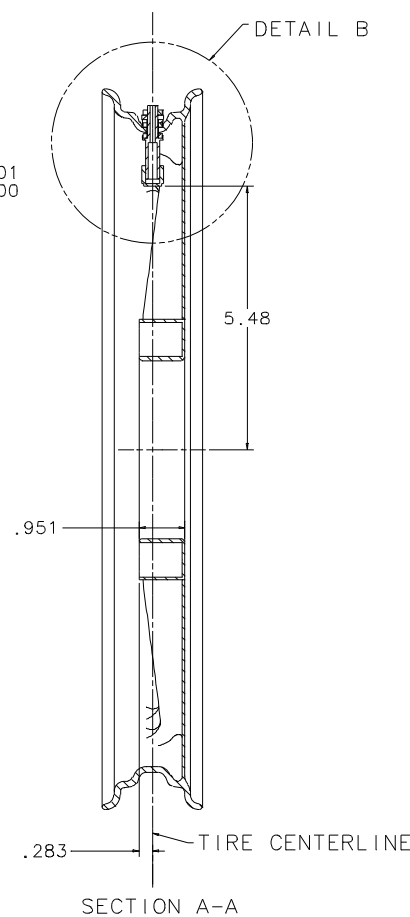


2		1	
REVISIONS			
ENGAG NOTICE	REV	DESCRIPTION	DATE
--	--	INITIAL RELEASE	08NOV00

- 6X $\phi .378^{+.001}_{-.000}$
 $\nabla .901$
 $\nabla \phi .438 \times 90^\circ$
 EVERY 60 DEG AS SHOWN
 B.H.C. 4.560



ISOMETRIC EXPLODED VIEW

PLOT NOT TO SCALE

2	6	020-00019-005	JAM NUT-SCW VALVE-STEM	--	--	--
1	5	020-00019-004	DROMET WAGHER-SCW VALVE-STEM	--	--	--
2	4	020-00019-003	DROMET-SCW VALVE-STEM	--	--	--
1	3	020-00019-002	HOUSING-SCW VALVE-STEM	--	--	--
1	2	020-00019-001	CAP - SCW VALVE-STEM	--	--	--
1	1	010-00020	SC WHEEL	--	--	--

QTY REQ'D	ITEM NO.	PART NUMBER	DESCRIPTION	CODE CODE	SPECIFICATION	MATERIAL OR NOTES
BILL OF MATERIALS						
DIMENSIONS IN:			PREFRST. S.			
[ENGLISH] [METRIC] [IMPER]						
LINEAR TOLERANCE			OTHER			
+ .X - .X XXX			FIELD			
+ .15 - .15 .005			OBN0V00			
ANGULAR TOLERANCE			S THIRTEZ			
.8 18 18			OBN0V00			
HORIZONTAL TOLERANCE			HORIZONTAL RAD.			
.18 .18 XXX			S THIRTEZ			
10 10 10 10 10 10			TURNS PER MIN.			
FINISH			ZINC PLATE			
✓			C. KNUDSON OBN0V00			
SPECIFICATIONS-PROCEDURES			THIS DRAWING WAS CREATED ON MATTER SOURCE FILE # 101 WE ARE NOT RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED HEREIN. IF YOU HAVE ANY QUESTIONS REGARDING THIS DRAWING, PLEASE CONTACT THE PERSONNEL LISTED BELOW.			
DATE			REV			
BY []			320-000030			
TITLE			PART-DRAWING NO.			
SCALE			1"			
SHEET			1 OF 1			



NEW GENERATION MOTORS CORPORATION
 21811 Beaumont Circle, Suite 310,
 Auburn, WA 98007

WHEEL INTERFACE VALVE INSTALLATION