

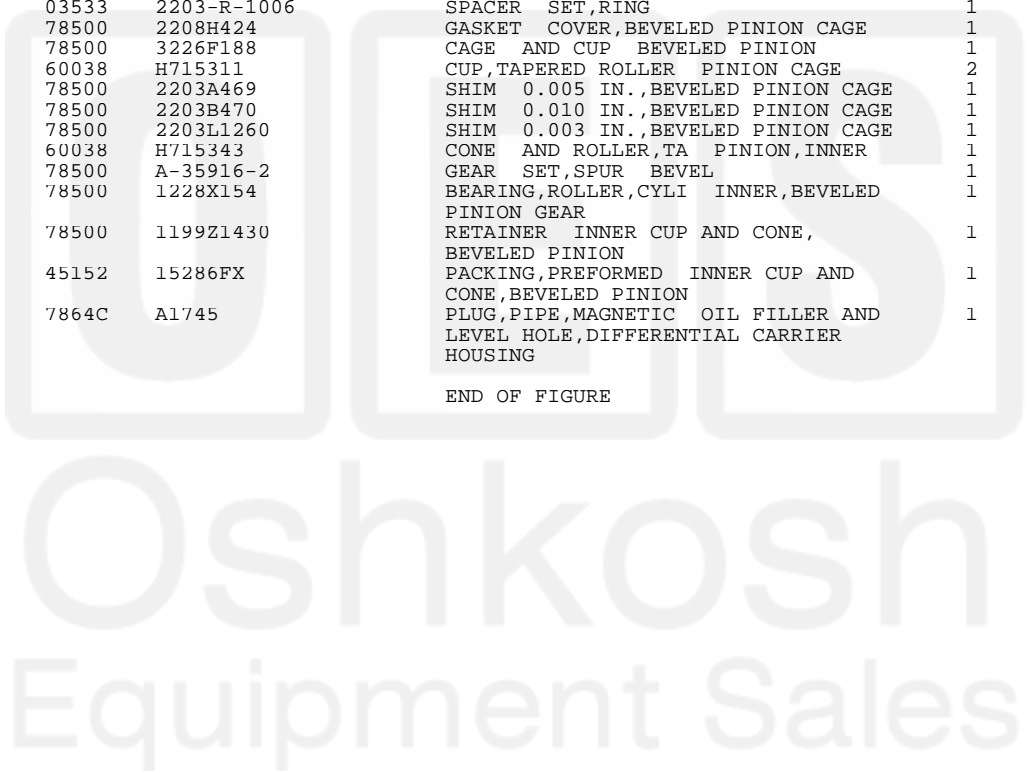
TA212286

FIGURE 147. DIFFERENTIAL CARRIER BEVELED PINION CAGE.

Current part is item (9) on diagram. Available at www.oshkoshequipment.com

SECTION II				TM9-2320-270-34P		
(1)	(2)	(3)	(4)	(5)	(6)	
ITEM NO.	SMR CODE	FSCM	PART NUMBER	DESCRIPTION AND USABLE ON CODE (UOC)	QTY	
GROUP 1002 DIFFERENTIAL						
FIG. 147 DIFFRENTIAL CARRIER BEVELED PINION CAGE						
1	PFFZZ	78500	1227-A-937	NUT,BEVELED PINION	1	
2	PAFZZ	96906	MS24665-627	PIN,COTTER BEVELED PINION NUT	1	
3	PAFZZ	78500	A3897K427	YOKE,UNIVERSAL JOIN FRONT AXLE CARRIER	1	
4	PAHZZ	78500	2847V308	DEFLECTOR,DIRT AND COMPANION FLANGE	1	
5	PAHZZ	81348	FFS85TYPE2STYLE1	SCREW,CAP,HEXAGON H COVER AND BEVELED PINION CAGE TO DIFFERENTIAL CARRIER HOUSING	8	
6	XDHHH	79780	3266K89	COVER AND OIL SEAL ASSEMBLY, BEVELED PINION CAGE	1	
7	PAHZZ	80201	27471	SEAL,PLAIN ENCASED PINION INPUT	1	
8	PAHZZ	79780	1229E1071	WASHER,SPECIAL OUTER CUP AND CONE, BEVELED PINION CAGE	1	
9	PAHZZ	60038	H715334	CONE AND ROLLERS,TA PINION,OUTER	1	
10	PAHZZ	03533	2203-U-645	SPACER SET,RING	1	
10	PAHZZ	03533	2203-V-672	SPACER SET,RING	1	
10	PAHZZ	03533	2203-H-996	SPACER	1	
10	PAHZZ	03533	2203-R-1006	SPACER SET,RING	1	
11	PAHZZ	78500	2208H424	GASKET COVER,BEVELED PINION CAGE	1	
12	PAHHH	78500	3226F188	CAGE AND CUP BEVELED PINION	1	
13	PAHZZ	60038	H715311	CUP,TAPERED ROLLER PINION CAGE	2	
14	PAHZZ	78500	2203A469	SHIM 0.005 IN.,BEVELED PINION CAGE	1	
14	PAHZZ	78500	2203B470	SHIM 0.010 IN.,BEVELED PINION CAGE	1	
14	PAHZZ	78500	2203L1260	SHIM 0.003 IN.,BEVELED PINION CAGE	1	
15	PAHZZ	60038	H715343	CONE AND ROLLER,TA PINION,INNER	1	
16	PAHZZ	78500	A-35916-2	GEAR SET,SPUR BEVEL	1	
17	PAHZZ	78500	1228X154	BEARING,ROLLER,CYLI INNER,BEVELED PINION GEAR	1	
18	PAHZZ	78500	1199Z1430	RETAINER INNER CUP AND CONE, BEVELED PINION	1	
19	PAHZZ	45152	15286FX	PACKING,PREFORMED INNER CUP AND CONE,BEVELED PINION	1	
20	PAFZZ	7864C	A1745	PLUG,PIPE,MAGNETIC OIL FILLER AND LEVEL HOLE,DIFFERENTIAL CARRIER HOUSING	1	

END OF FIGURE



Current part is item (9) on diagram. Available at www.oshkoshequipment.com