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<ul> <li>Symmetry part o</li> </ul>	f the data model			
No need to do	special programm	ing		
The barrene are been		Ũ		
Painte Vectors   Bodes   Cost	ika   Bushings   Spiric Dungen   Seand   Poly Re	ma   Faces   Matterna	10.040	
	13 1.7 1.2	Sym Rt	RY R2	1
First macphenoos sasp (1	per serve dest . 175 dest serve dest	-	The Asso I want Asso	
Wheel center	1008.000 -758.000 1008.000	P 808.088	258.088 1808.088	
Spindle align	1008.000 -858.000 1008.000	P 1000.000	658.088 1808.088	
Keuchie CG	1008.086 4658.086 1008.086	1808.086	653.085 1808.085	
0125	1120.000 4050.000 918.000	P 991.000	658.088 918.088 675.088 9808.088	
104.20		-	400.000 BOX 000	
LCA feet bushing	841,080 -318,080 1058,080	E 841.000	318.000 921.000	
LCA, Nar bushing	1241.000 -318.000 1858.000	1041.000	318.000 921.000	
Shut tabe har	1018.000 -623.000 1128.500	12 1016.000	623.000 1128.500	
Spring upr	1051.000 -542.000 1500.000	P 1051.000	542.088 1508.088	
Sipring for	1953.085 -595.085 1353.085	1958.086	695.000 1353.000	
Expert Ext. Hearspille	1		Die	1
			(and a second se	













