Designation	Type and reason for change	Prod. breakpoint	Op. no.
Supporting joint	Supporting joint pin changed from annular groove to flat groove.	End of 1984	33-0425 33-0430 33-0440
Front wheel hub	Larger contact surface for 15" wheels. Brake disk is fastened to front axle by means of a locking screw.	January 1985	33–0320
Stop join	Noises during full lock are prevented by stops with plastic caps.	September 1985	33–0400
Rubber mount on control arm	Use of 2-piece high-damped rubber torsion mount due to vibrations and torsional oscillations.	March 1987	33–0526
Steering knuckle with larger bore	Reinforcement of the clamp joint	Phased in as of 6/91	33–0400
Washer and contact spring on front wheel bearing	No longer installed. Cost reduction	Phased in as of 10/92	33-0300 33-0310
Rubber mount on control arm	Aluminium clamping sleeve converted to short steel sleeve as in model 202. Cost reduction. The aluminium sleeve is still a valid replacement part.	Phased in as of 10/93	33-0526