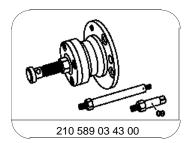
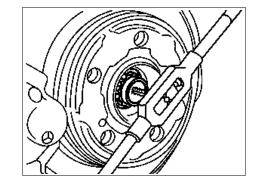
AR35.30-P-0115-03A	Pressing out and drawing in rear axle shaft at	
	rear axle shaft flange	



Extraction and installation tool

Removal:

1.1 Cut the thread M8 (models 129, 140, 202 as of 08/93, 210 with core hole bore).

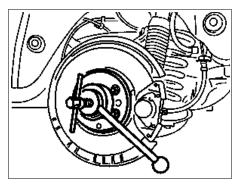


P35.30-0209-01

2 Use removal and insertion tool 🕄 to press firmly attached rear axle shaft out of the rear axle shaft flange.

Installation

- i On rear axle shafts which are glued in before installation clean the splined shaft profile and rear axle shaft flange mechanically.
- 3 Pull in rear axle shaft using the extraction and insertion tool S.



P35.30-0210-01