

N8

AR15.12-P-2183G

Replacing knock sensor

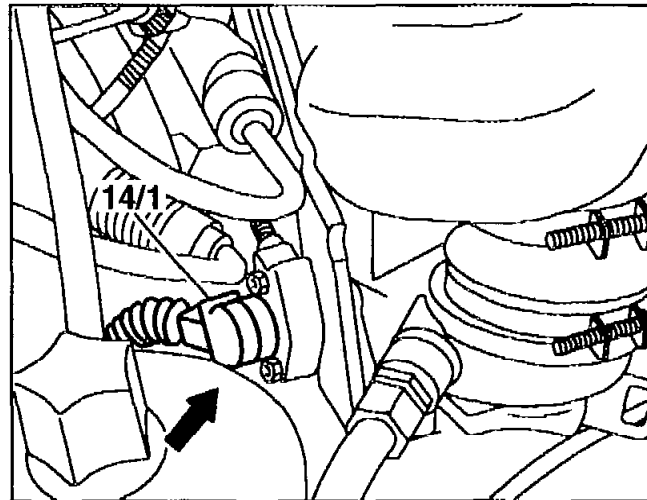
3.8.94

**ENGINE 104.94 /99, 111.920 /940 /941 /942 (except , 104.990),  
111.960 /961 up to 30.11.94**

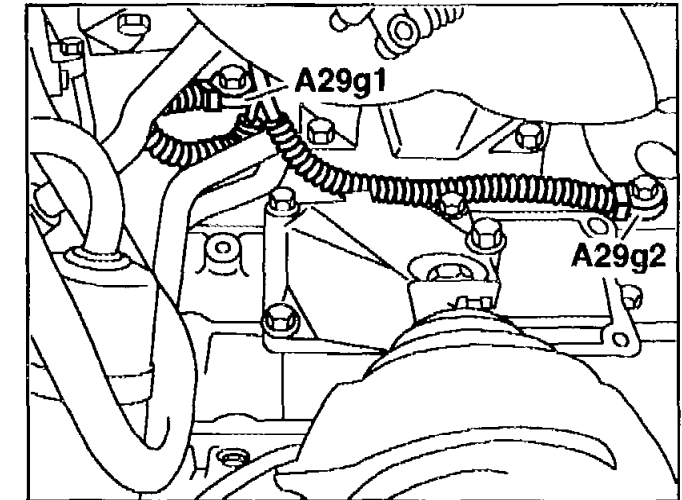
**Engine 104****Left-hand illustration**

14/1 Retainer

Arrow Connector



P15.12-0217-01



P15.12-0223-01

**Right-hand illustration**

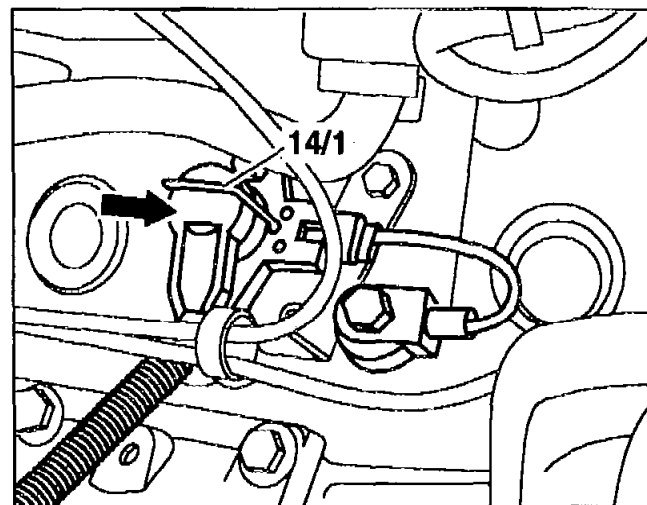
A29g1 Left knock sensor 1

A29g2 Left knock sensor 2

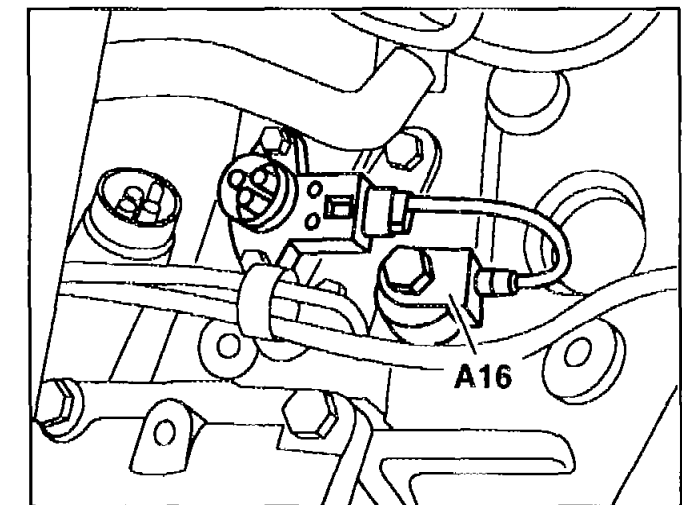
**Engine 111****Left-hand illustration**

14/1 Retainer

Arrow Connector



P15.12-0218-01







P15.12-0219-01

**Right-hand illustration**

A16 Knock sensors



Fig. item, etc.	Work instructions		
	Remove starter, install	Engine 104	AR15.30-P-7100EA
	Windshield washer reservoir	lift off, put to one side Model 202 with engine 111	
	Intake manifold supporting bracket	remove, Engine 111	
A16, A29g1, A29g2	Connector of knock sensors	take off. To do this, open retainer (14/1).  The wiring of the knock sensors is kept together in a protective sleeve (corrugated hose). They can only be replaced as a unit.	