Group 62: Body structure

Problem Possible cause, suggested repair All E-Class a. Weld seams between reinforcement panel and A-pillar missing. Weld panel to A-pillar. Clacking noises at A-pillars near engine hood *Note:* Top seam weld = 40 mm (1.6 in); bottom seam weld = $20 \text{ mm} (\frac{3}{4} \text{ in})$. hinges. b. Check wheel house paneling behind reinforcement panel for cracks (arrow). MIG weld cracks. A-pillar 20 mm All E-Class On vehicles with high mileage or under certain operating conditions stress cracks can occur on front control arm brackets. Tension cracks on front control arm brackets These stress cracks have no effect on operational stability. Contact MBUSA

field engineering.