

SECTION 05 SUSPENSION
SUB-SECTION 02 (SLIDE, MX & TRS 6 SUSPENSION)

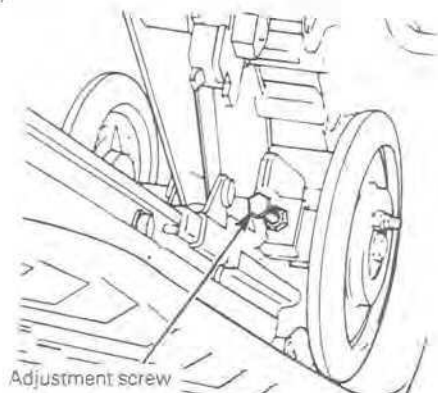
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| <ol style="list-style-type: none"> 1. Runner (2) 2. Slider shoe (2) 3. Cyl. slotted head machine screw M5 × 20 (2) 4. Hex. elastic stop nut M5 (2) 5. Spiral pin (2) 6. Front wheel support (2) 7. Reinforcement strip (2) 8. Rivet (36) 9. Front arm support (2) 10. Wheel support (2) 11. R.H. Adjustment plate
L.H. Adjustment plate 12. Rubber stopper (4) 13. Rivet (8) 14. Push nut (8) 15. Cross shaft 16. Spacer tube 17. Circlip (2) 18. Ball bearing (2) 19. Idler (2) 20. Washer (2) 21. Cap (2) 22. Grease fitting (2) 23. Hex. head cap screw M10 × 35 (2) 24. Front cross shaft 25. Front arm 26. Grease fitting (2) 27. Hex. head cap screw M10 × 35 (2) 28. R.H. Adjustment cam (2)
L.H. Adjustment cam (2) 29. Flat washer (4) 30. Cotter pin (4) 31. Front cross shaft 32. R.H. Front spring
L.H. Front spring 33. Bushing (4) 34. Lockwasher M10 (4) 35. Hex. head cap screw M10 × 35 (4) 36. Stopper strap 37. Hex. head cap screw M8 × 40 38. Washer (2) 39. Hex. elastic stop nut 8 mm 40. Center axle | <ol style="list-style-type: none"> 41. Circlip (2) 42. Ball bearing (2) 43. Idler (2) 44. Washer (2) 45. Cap (2) 46. Grease fitting (2) 47. Spacer tube (2) 48. Hex. head cap screw M10 × 35 (2) 49. Swaged tube 50. Shock absorber 51. Auto-lock bushing 52. Reinforcement bracket (4) 53. Hex. head cap screw M10 × 35 (2) 54. Clevis pin 55. Cotter pin 56. Pivot arm 57. Pivot shaft (2) 58. Hex. washer head powerlock screw M8 × 20 (4) 59. Rear arm 60. Grease fitting 61. Idler shaft 62. Idler (2) 63. Spacer (2) 64. Lockwasher 8 mm (2) 65. Hex. head cap screw M8 × 25 (2) 66. Rear cross shaft 67. Bushing (2) 68. Rear R.H. spring
Rear L.H. spring 69. Rear axle 70. Spacer tube 71. Spacer tube (2) 72. Circlip (2) 73. Ball bearing (2) 74. Idler (2) 75. Washer (2) 76. Cap (2) 77. Grease fitting (2) 78. Hex. head cap screw M10 × 35 (2) 79. Square nut (2) 80. Hex. nut M10 (2) 81. Hex. adjustment screw M10 × 110 (2) 82. Hex. wrench (cam adjustment) |
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REMOVAL

81, Adjustment screws

Release track tension by loosening adjuster bolts located on inner side of rear idler sheels.

(TYPICAL)



28, Adjustment cams

Position the adjustment cams at the lowest position.

