



Fig. 15. Section of Girling Vacuum Servo Unit, in 'At rest' position—brakes off

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| <ul style="list-style-type: none"> 1. END COVER AND GASKET 2. VACUUM PISTON BACKING RING 3. VACUUM PISTON SEAL 4. VACUUM PISTON SEAL RETAINER 5. VACUUM PISTON 6. VACUUM PISTON RETURN SPRING 7. CONSTANT VACUUM CHAMBER 8. END PLUG 9. HYDRAULIC INLET PORT (FROM MASTER CYLINDER) 10. CONTROL PISTON (LOW PRESSURE END) 11. "T" LEVER 12. AIR FILTER 13. HIGH PRESSURE END OF CONTROL PISTON 14. HYDRAULIC OUTLET PORT (TO WHEEL CYLINDERS) 15. PISTON ROD | <ul style="list-style-type: none"> 16. VACUUM TRANSFER TUBE 17. VACUUM CYLINDER 18. CONTROL PISTON SPRING 19. VACUUM INLET 20. VACUUM VALVE 21. BEARING BUSH 22. GLAND SEAL 23. NYLON SPACER 24. OUTPUT PISTON CIRCLIP 25. OUTPUT PISTON AND SPRING 26. VALVE RETAINER 27. CAST BODY 28. VALVE SPRINGS 29. FLAT HORSESHOE SHAPED SPRING 30. AIR VALVE 31. AIR INLET, FROM AIR FILTER 12 |
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