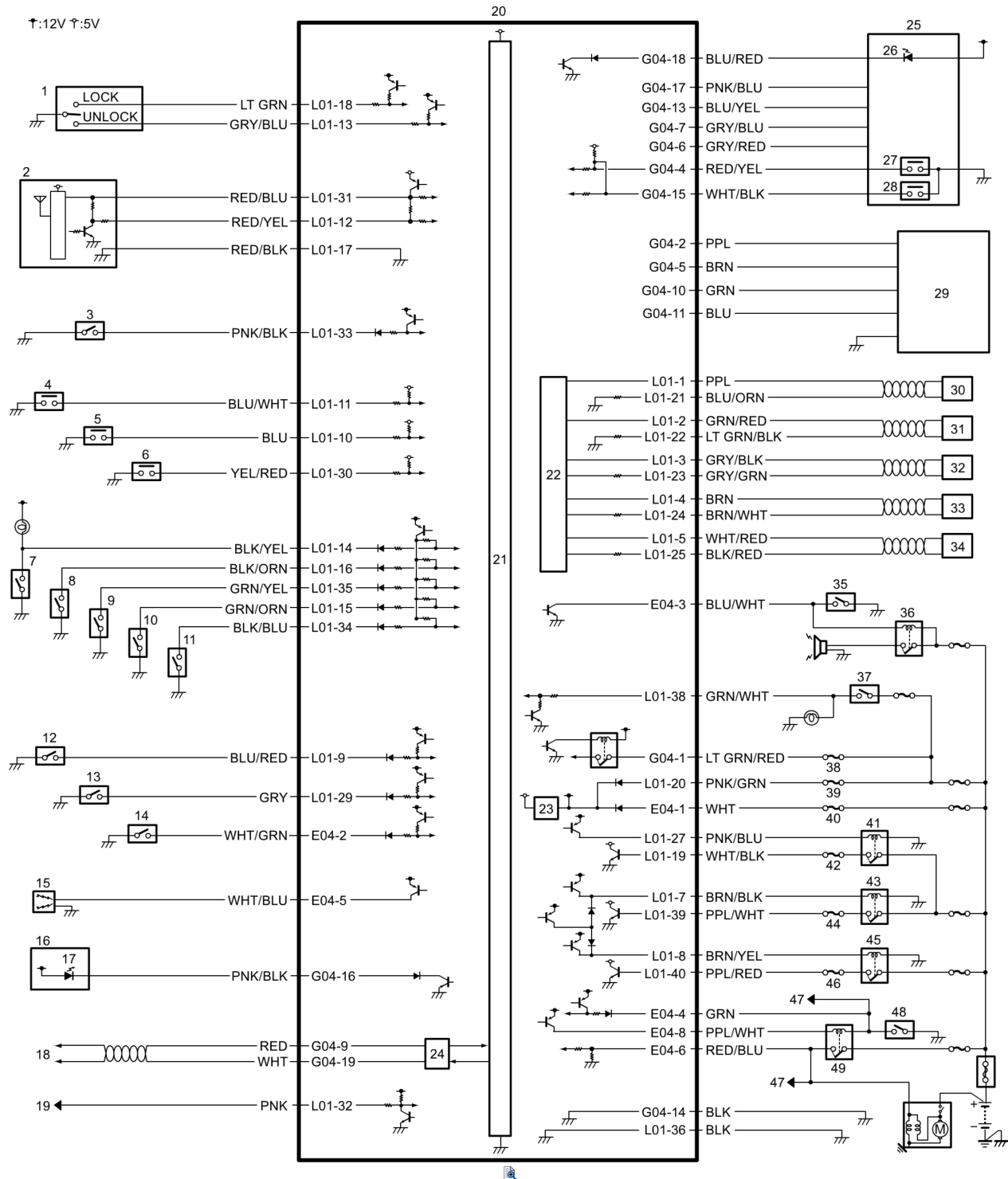


Keyless Start System Electric Circuit Diagram

10E



1. Door key cylinder switch	18. Each control module Refer to CAN Communication System Circuit Diagram	35. Horn switch
2. Keyless entry receiver	19. Front power window motor and power window master switch	36. Horn relay
3. P position switch (CVT model) or CPP switch (for cruise control) (MT model)	20. Keyless start control module	37. Brake light switch
4. Driver side door request switch	21. CPU	38. "STL" fuse
5. Passenger side door request switch	22. Antenna circuit	39. "BOH" fuse
6. Trunk lid request switch	23. Power supply circuit	40. "DOH" fuse
7. Trunk lid switch	24. CAN driver	41. "ACC" relay
8. Driver side door switch	25. Engine switch	42. "ACC" fuse
9. Passenger side door switch	26. Engine switch illumination	43. IS1 relay
10. Rear door switch (R)	27. Push switch 1	44. "WTR" fuse
11. Rear door switch (L)	28. Push switch 2	45. IS2 relay
12. Driver side door lock switch	29. Steering lock unit	46. "IS2 SIG" fuse
13. Passenger side door lock switch	30. Mid inside antenna	47. ECU
14. Hood latch switch	31. Rear inside antenna	48. Transmission range sensor (CVT model) or CPP switch (MT model)
15. Outside warning buzzer	32. Rear outside antenna	49. Starting motor control relay
16. Auto A/C panel	33. Driver's side outside antenna	
17. Theft deterrent light	34. Passenger's side outside antenna	