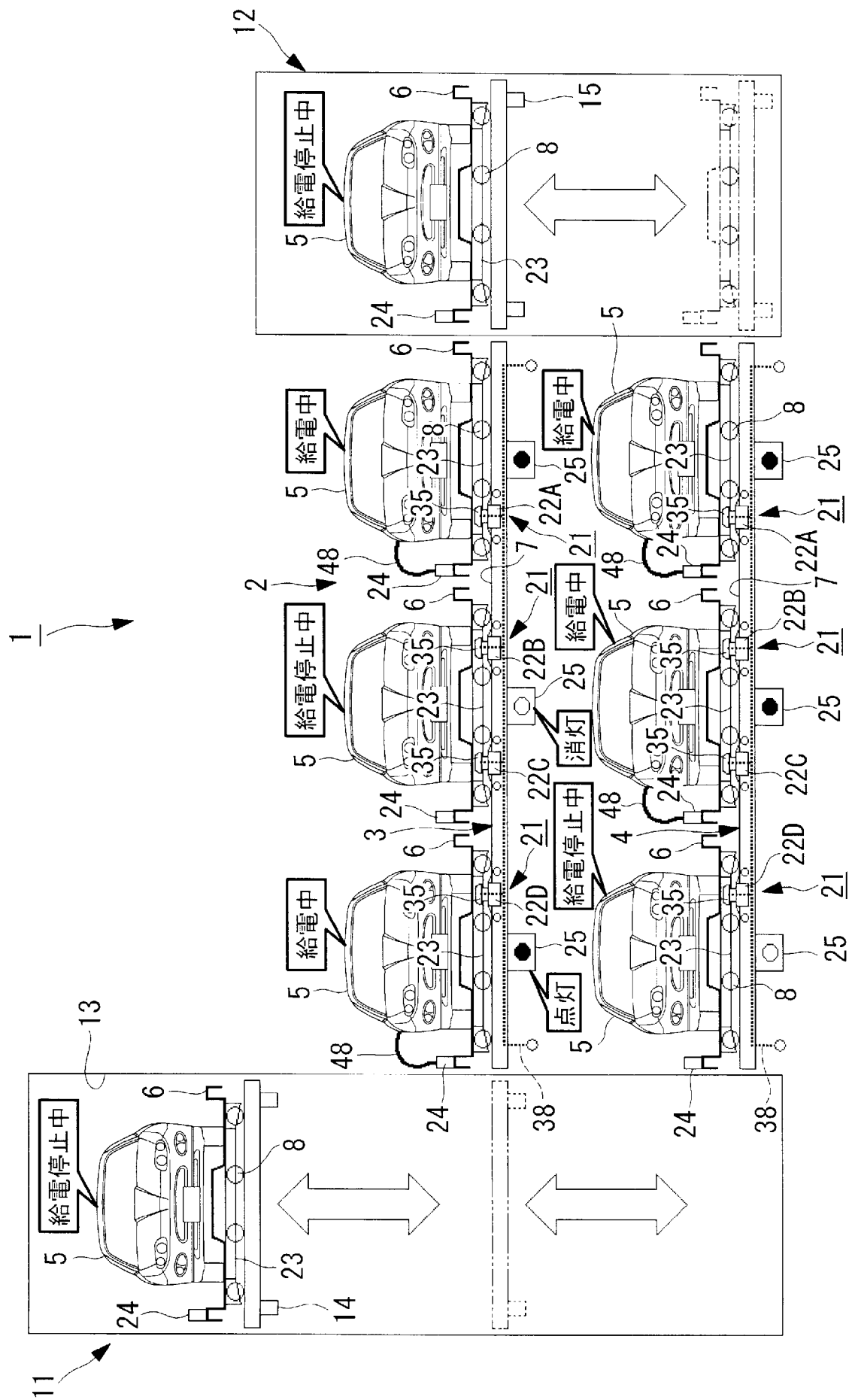
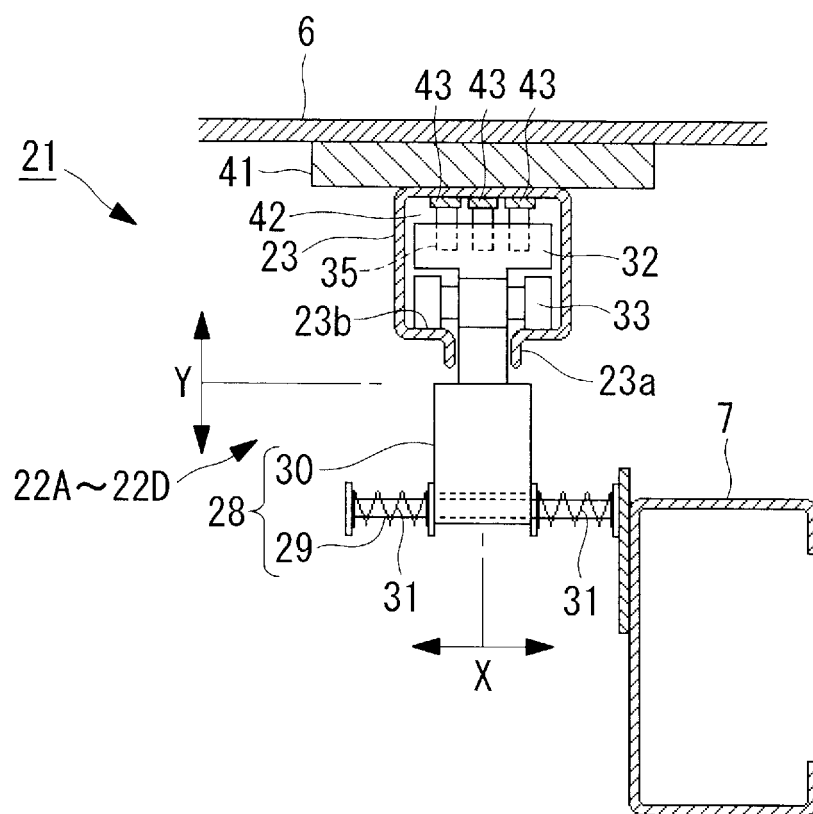


[図1]

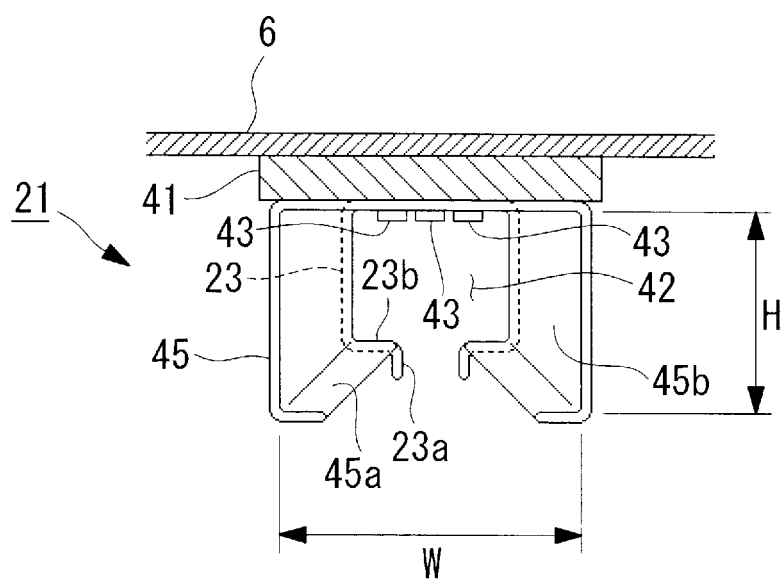




[図4]

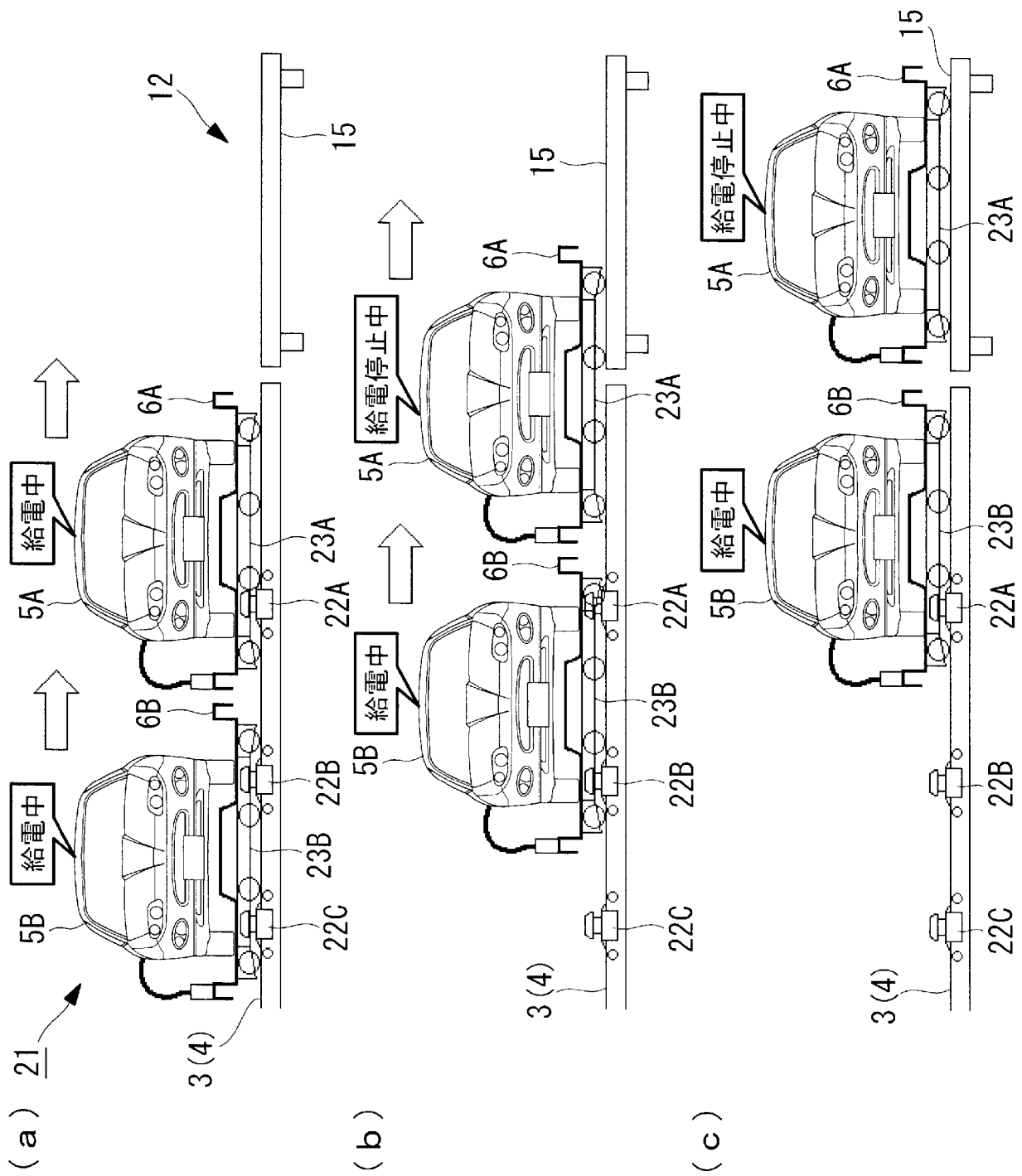


[図5]





[図7]



The diagram illustrates a vehicle charging system 101. It features a series of charging stations 6 positioned along a track 12. Multiple vehicles 5 are shown at different stations. Each station is equipped with an antenna 8, a sensor 23, a sensor 24, a sensor 25, a sensor 35, and a sensor 48. A control unit 22A is connected to the first station. Other control units 22B, 22C, 22D, 22E, and 22F are also shown. Arrows indicate the direction of vehicle travel and the flow of power from the stations to the vehicles. Labels such as "給電中" (charging) and "給電停止中" (charging stopped) are used to denote the status of each vehicle.



[図10]

