

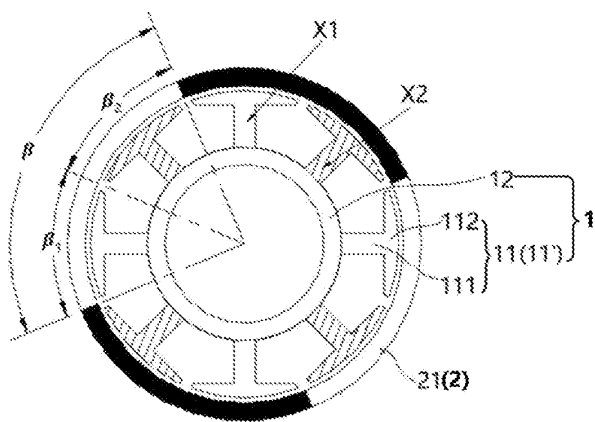


图 1A

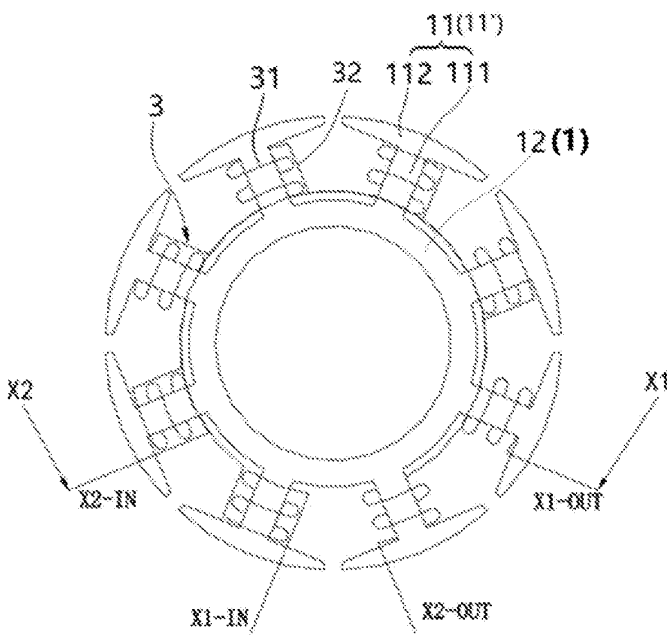


图 1B

210

通过N相导线各自独立的第一端和第二端，  
向N相导线提供周期变化的N个驱动信号

图 2

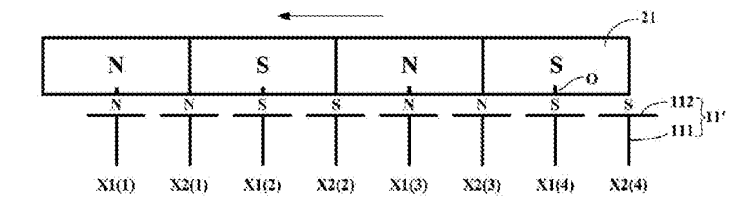


图 3A

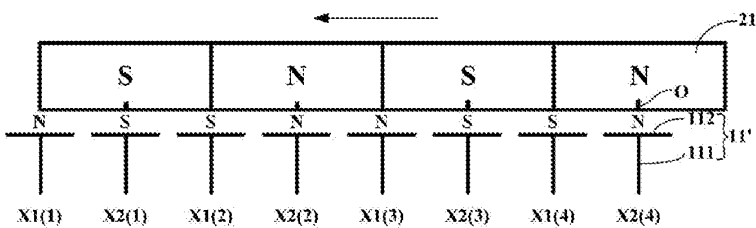


图 3B

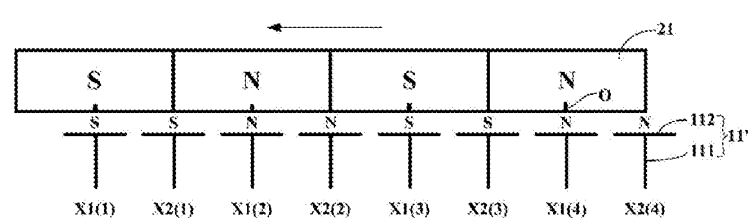


图 3C

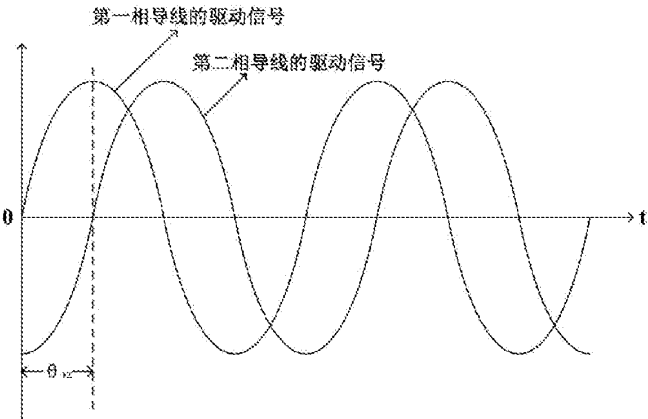


图 4A

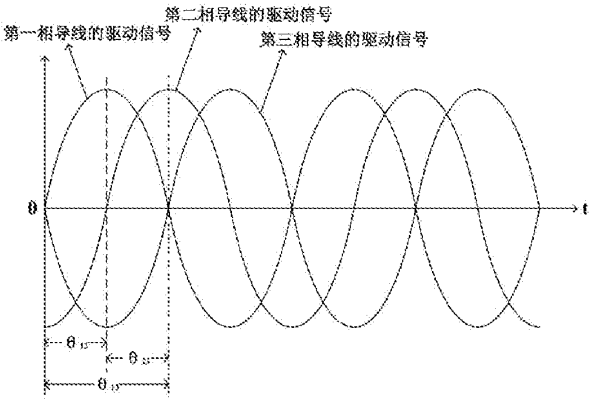


图 4B

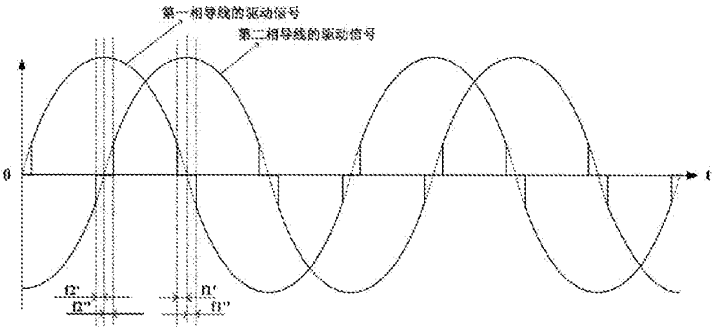


图 5

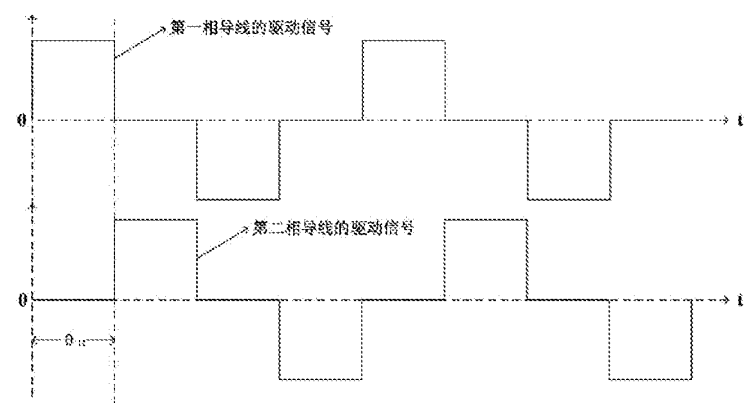


图 6A

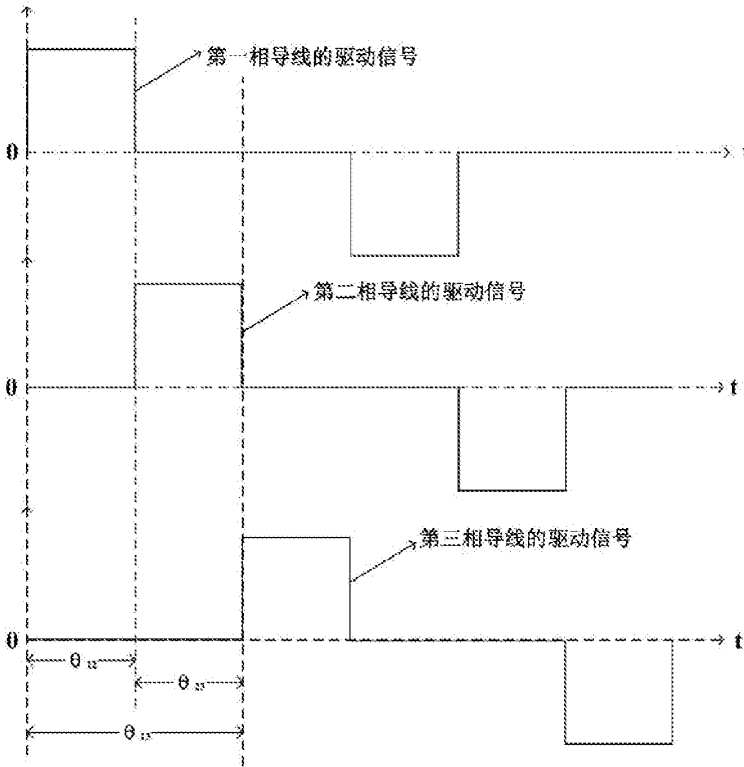


图 6B

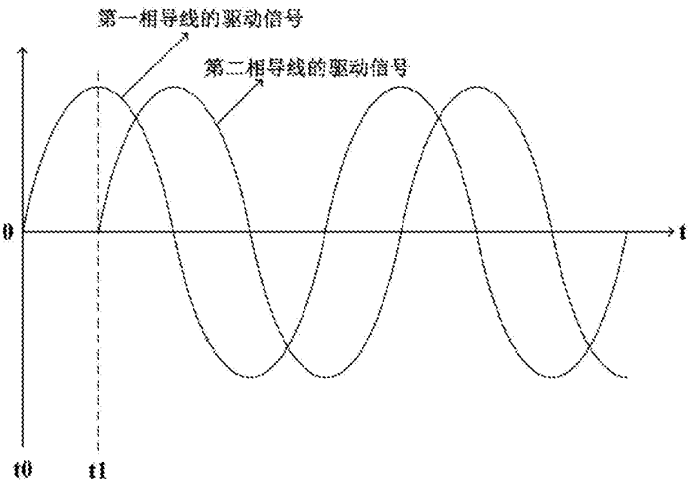


图 6C

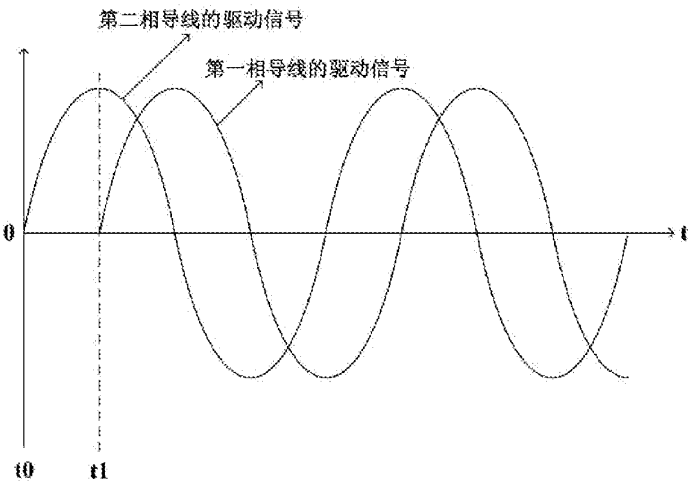


图 6D

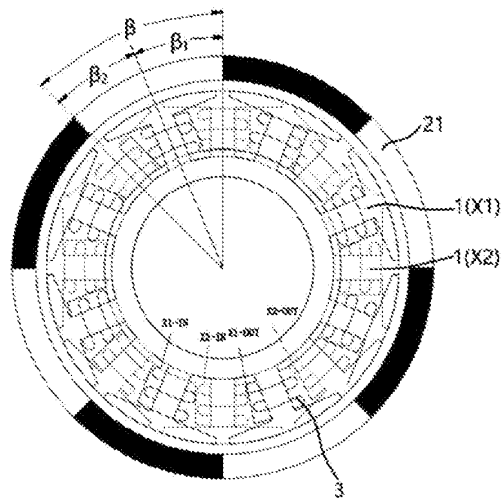


图 6E

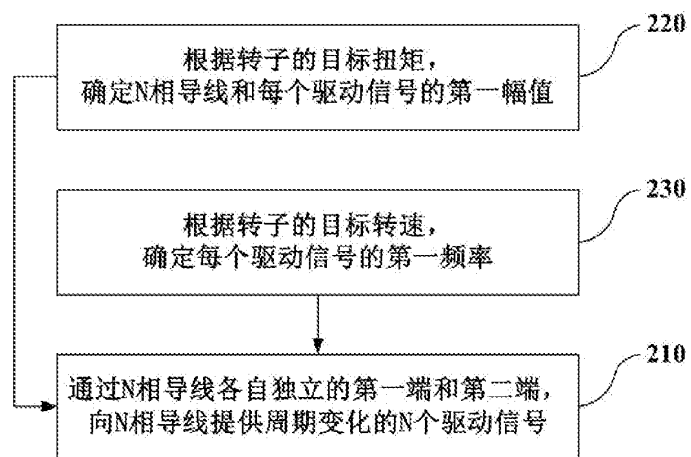


图 7

800

提供模块  
801

图 8

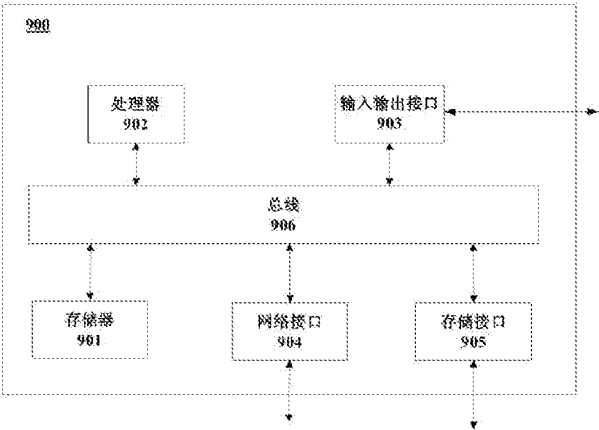


图 9

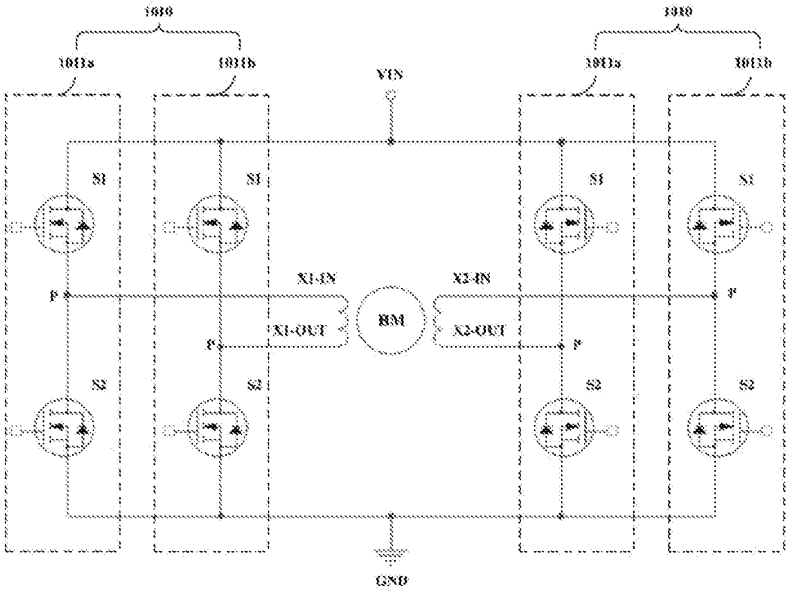


图 10A

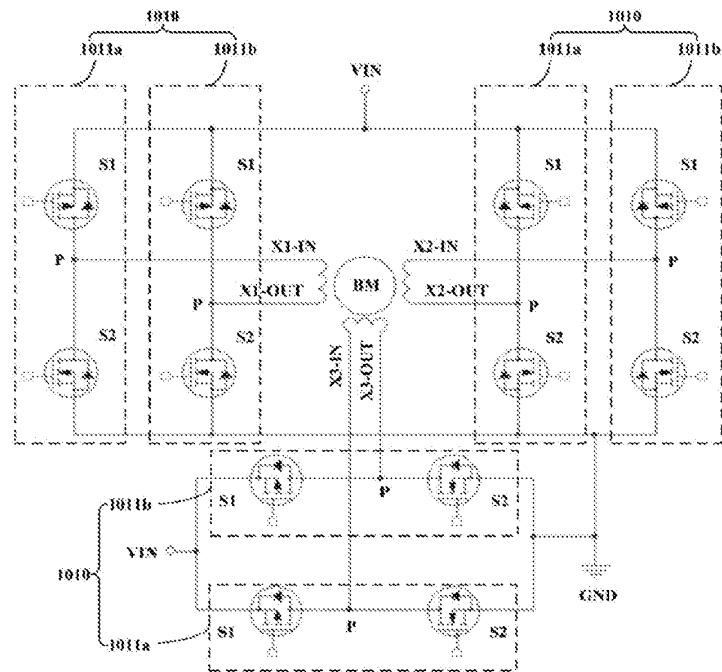


图 10B

1110  
在一个控制周期内，控制X个全桥电路的N个全桥电路中每个全桥电路的第一半桥电路中的一个开关和第二半桥电路中的一个开关导通，以使得N个全桥电路通过N相导线各自独立的第一端和第二端，向N相导线提供周期变化的N个驱动信号

图 11

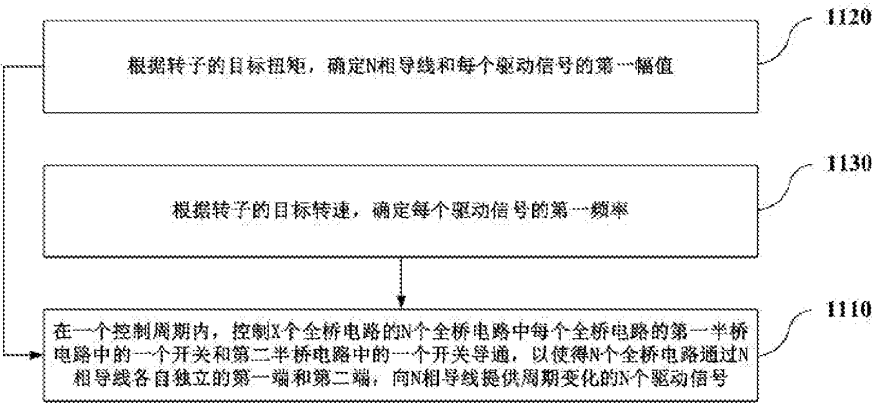


图 12

1300



图 13

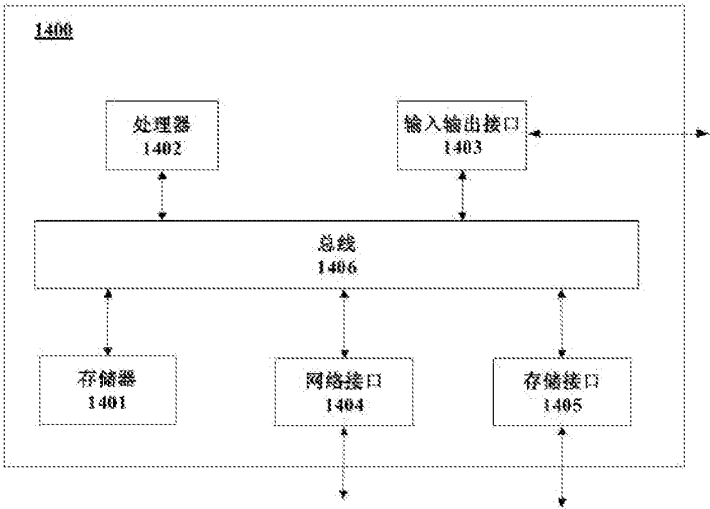


图 14

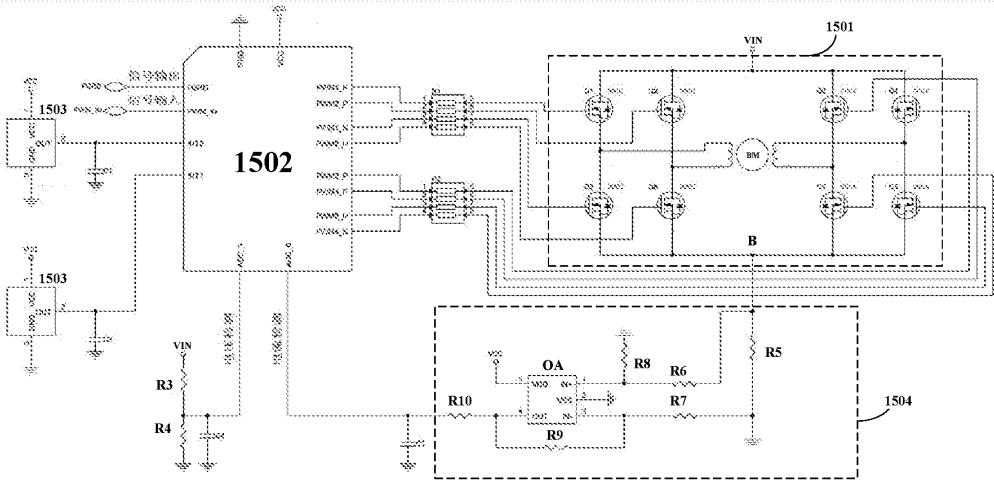


图 15A

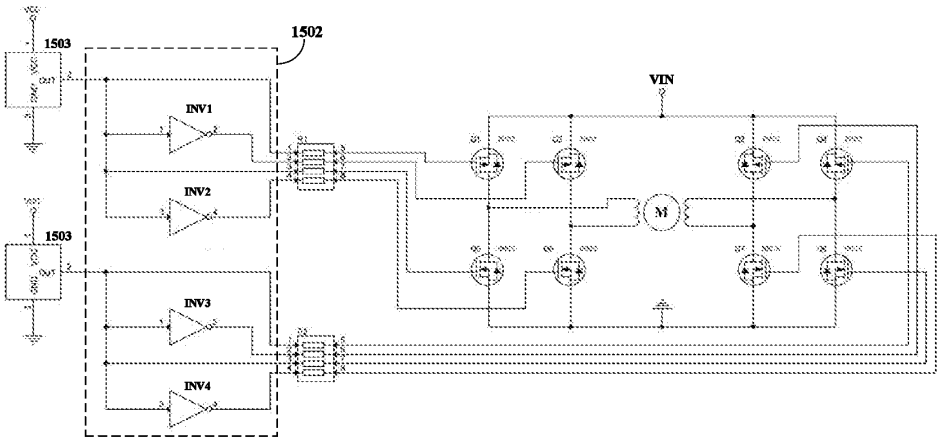


图 15B

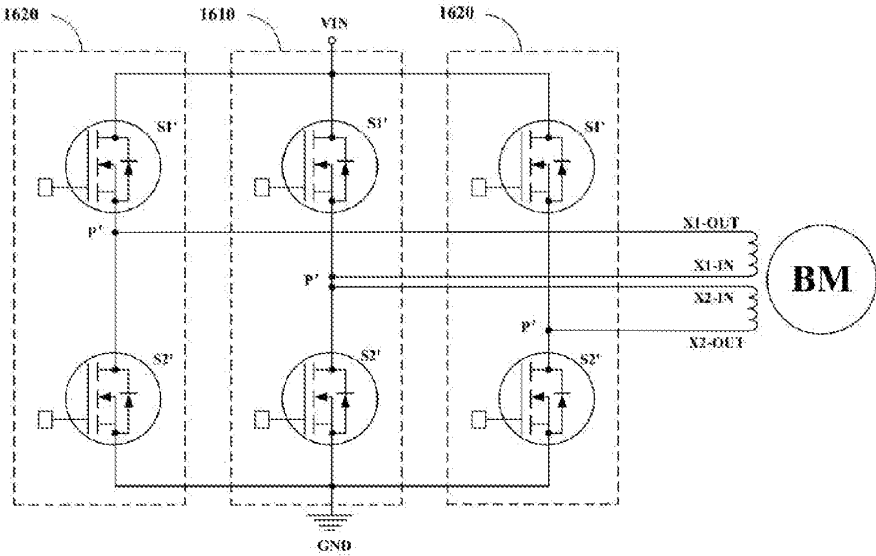


图 16