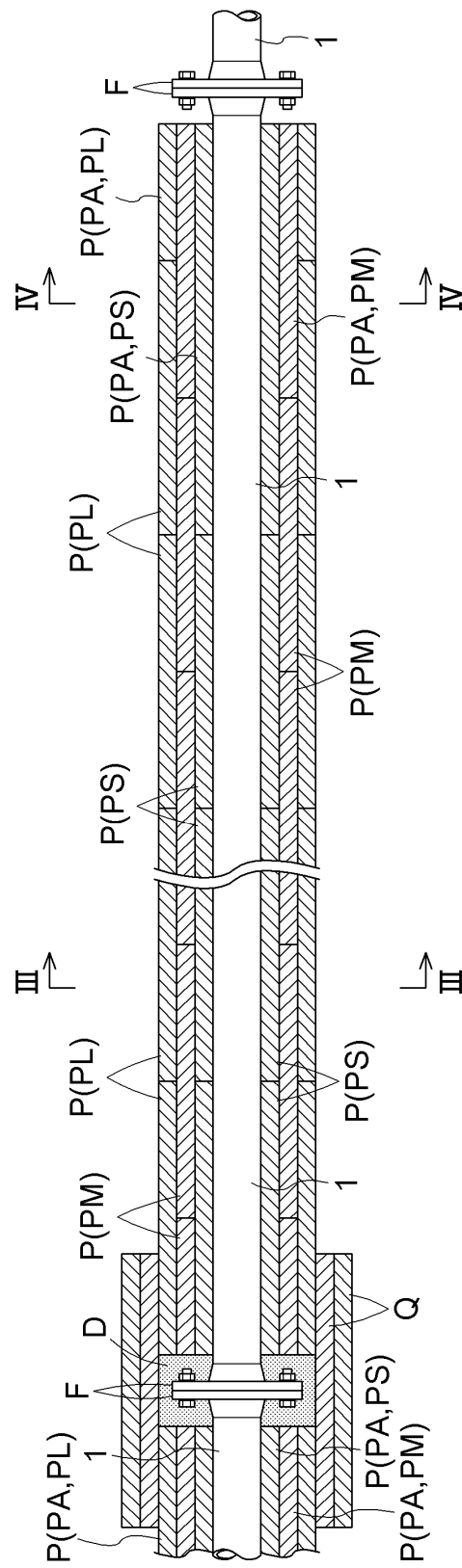
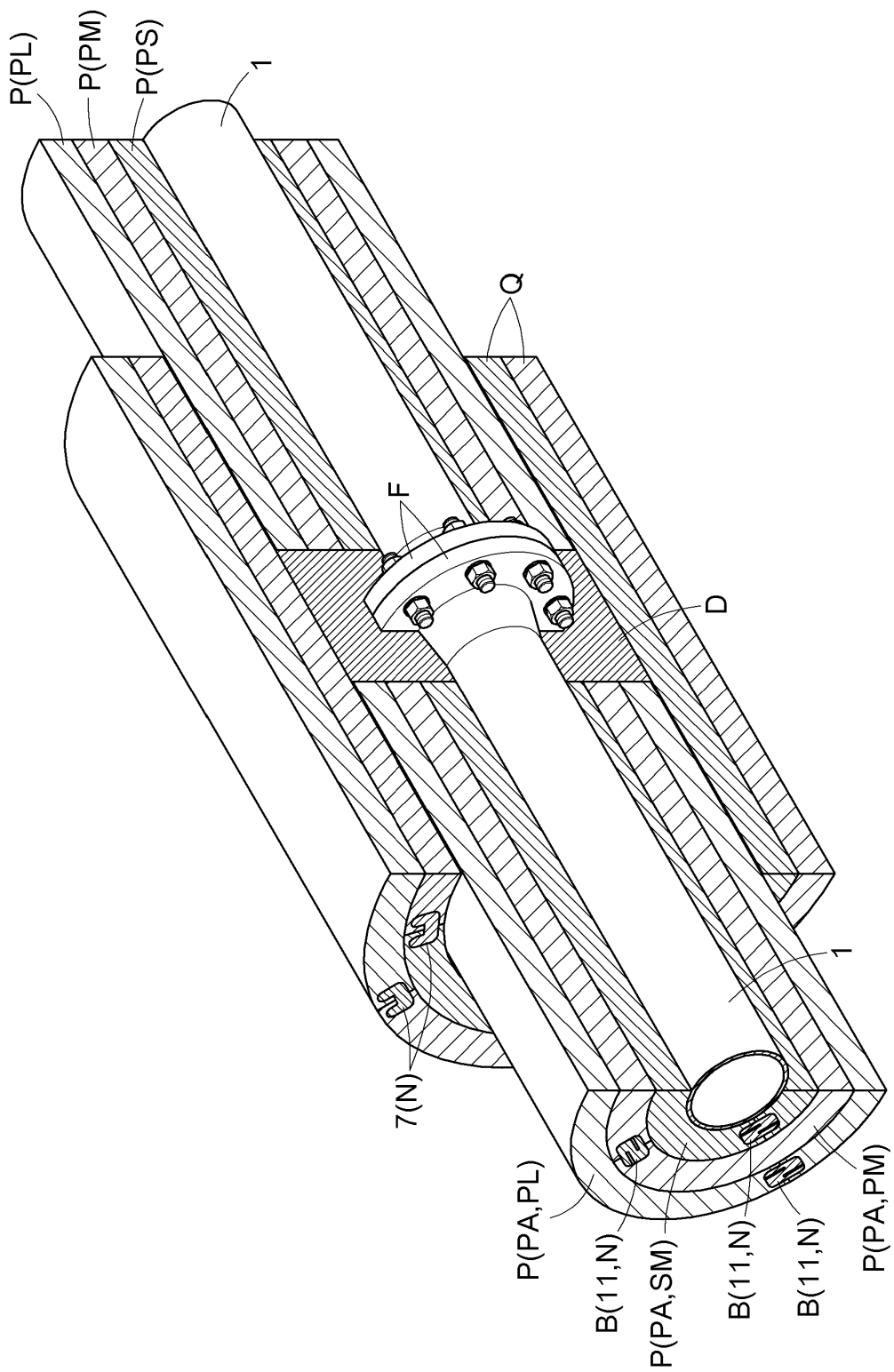


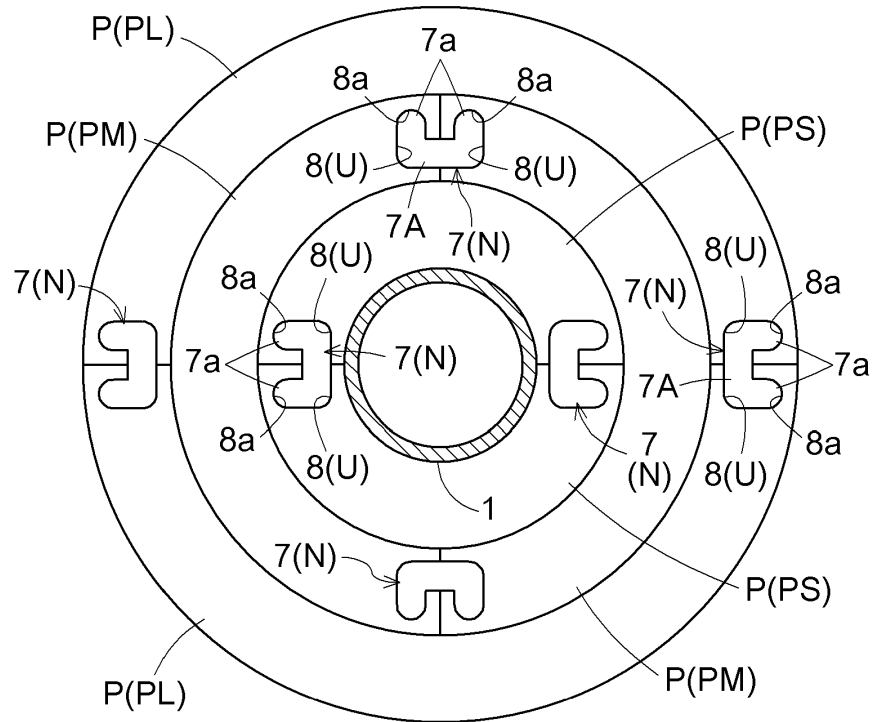
[図1]



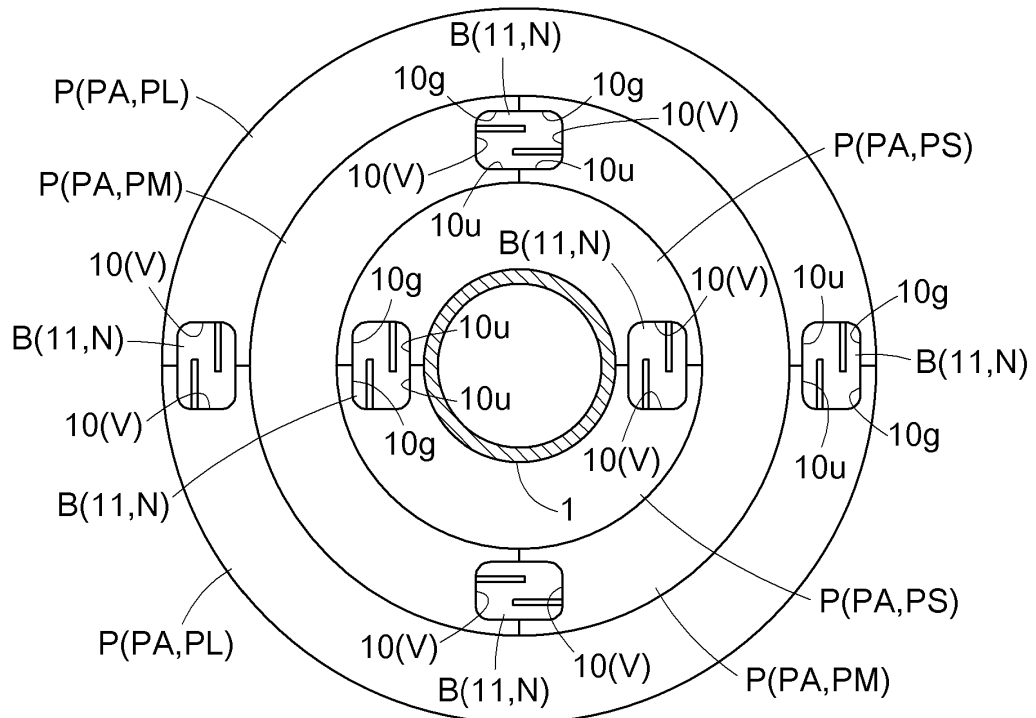
[図2]



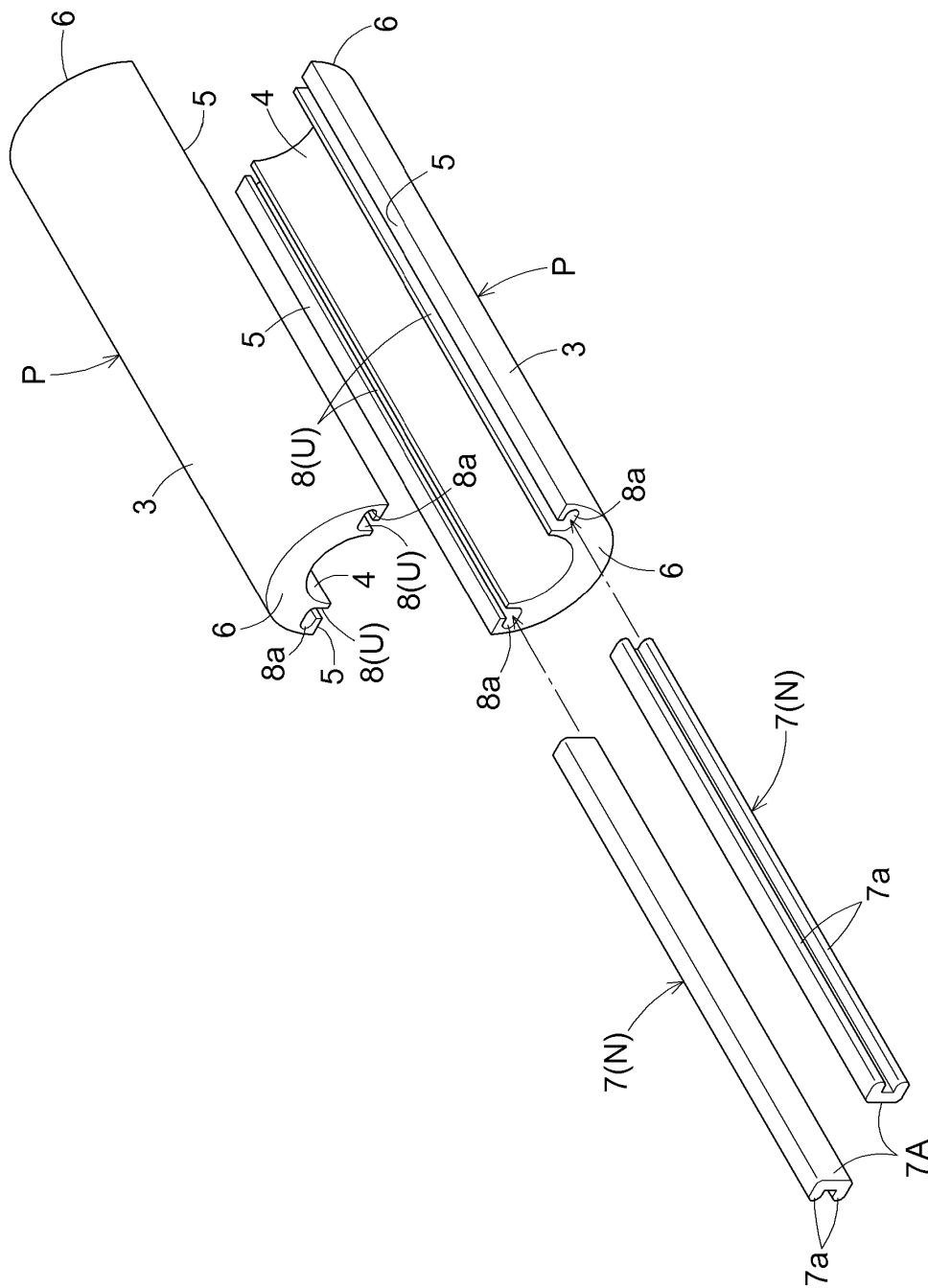
[図3]



[図4]

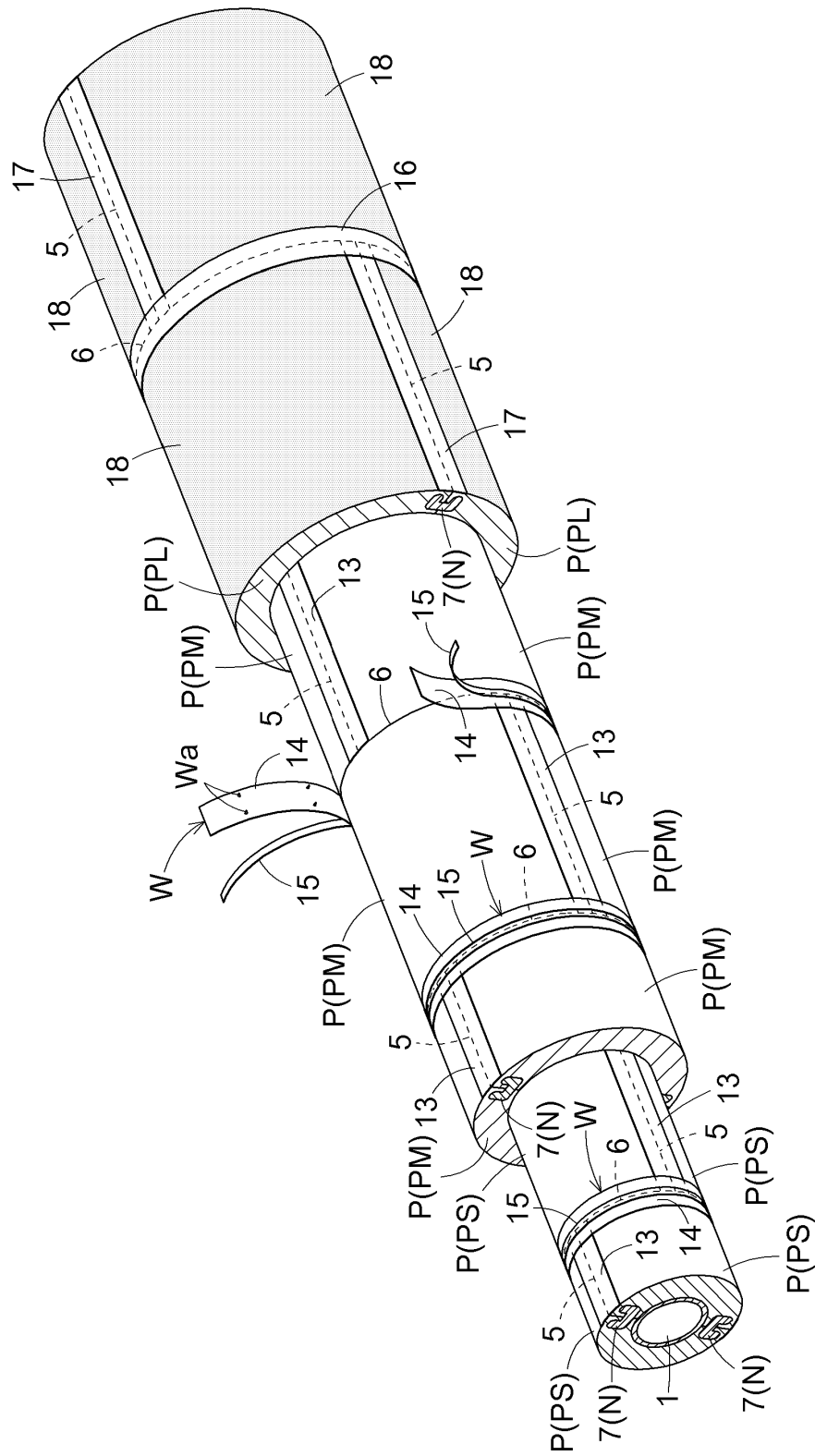


[図5]

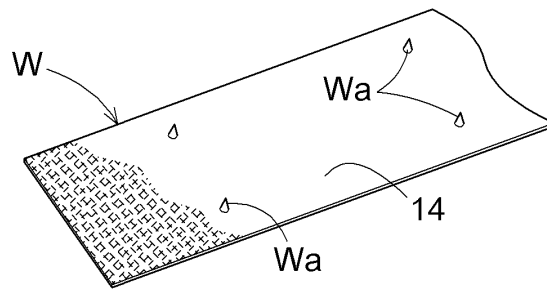


The diagram shows a circular device with concentric rings and four quadrants. The quadrants are labeled P(PA, PL), P(PA, PM), P(PA, PS), and P(PA, PL) (repeated). The innermost ring is labeled B(11, N). The next ring is labeled 10g, 10(V), and 10u. The outermost ring is labeled 8a and 8b. The diagram shows various electrical connections and components within the rings.

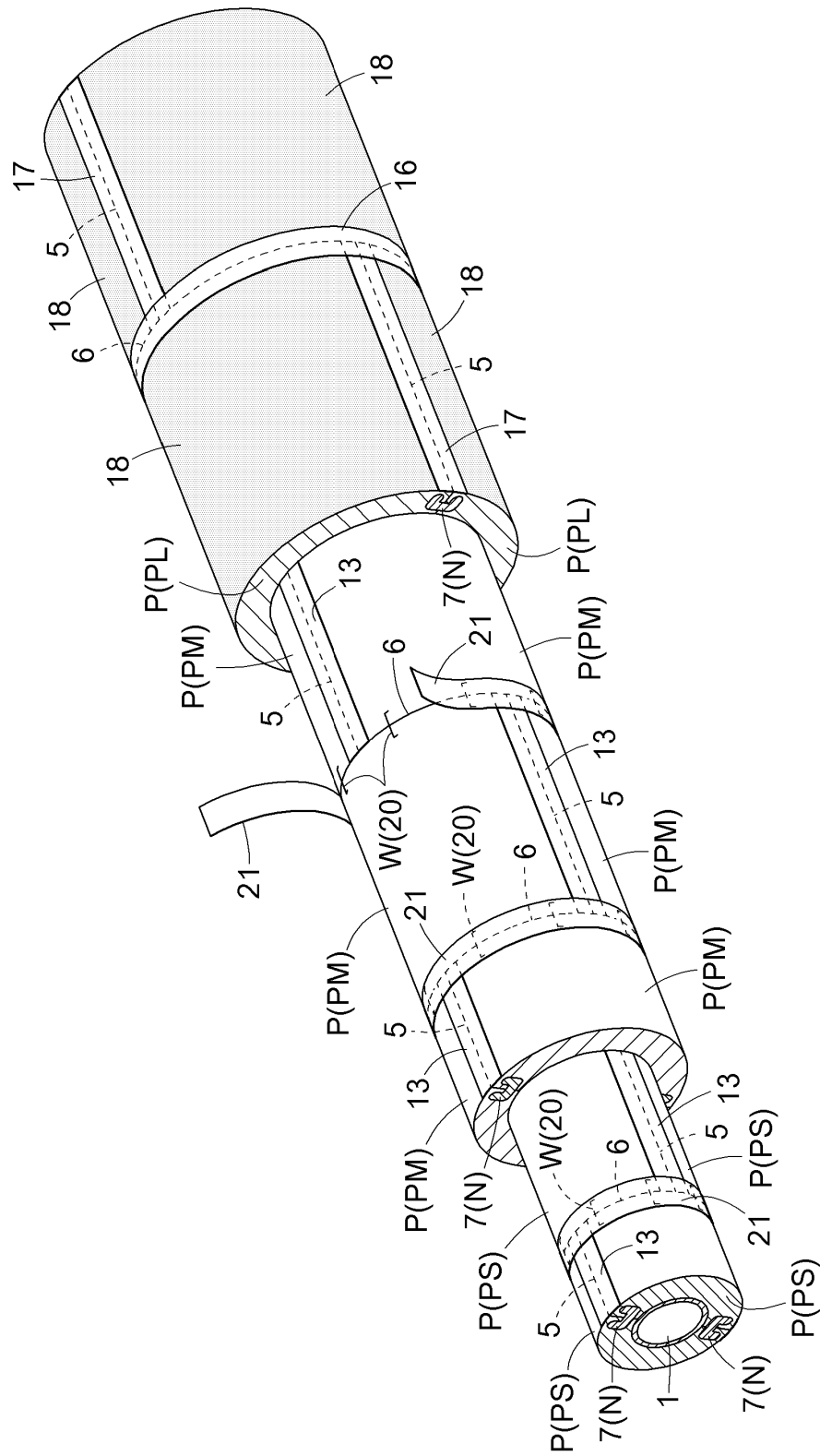
[図8]



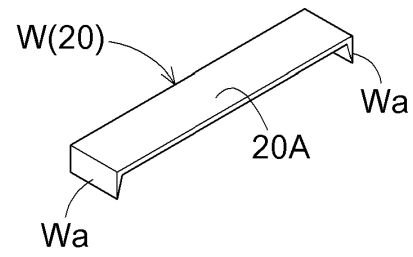
[図9]



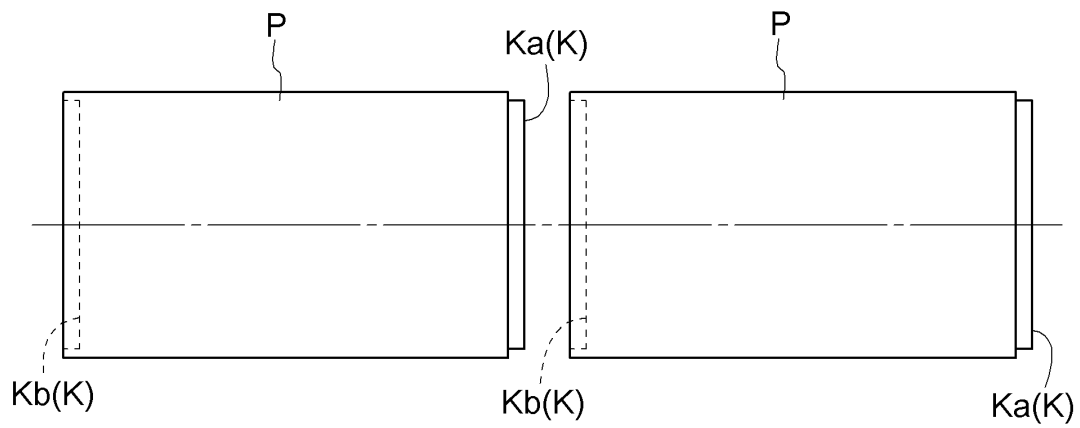
[図10]



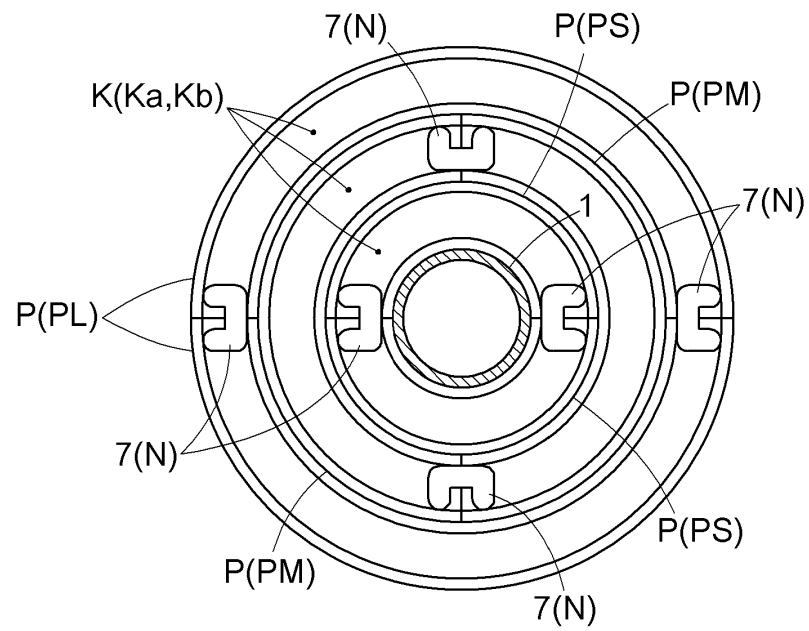
[図11]



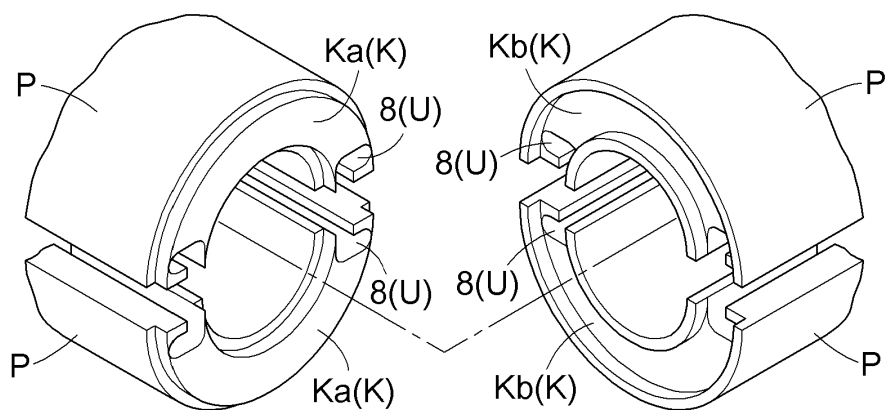
[図12]



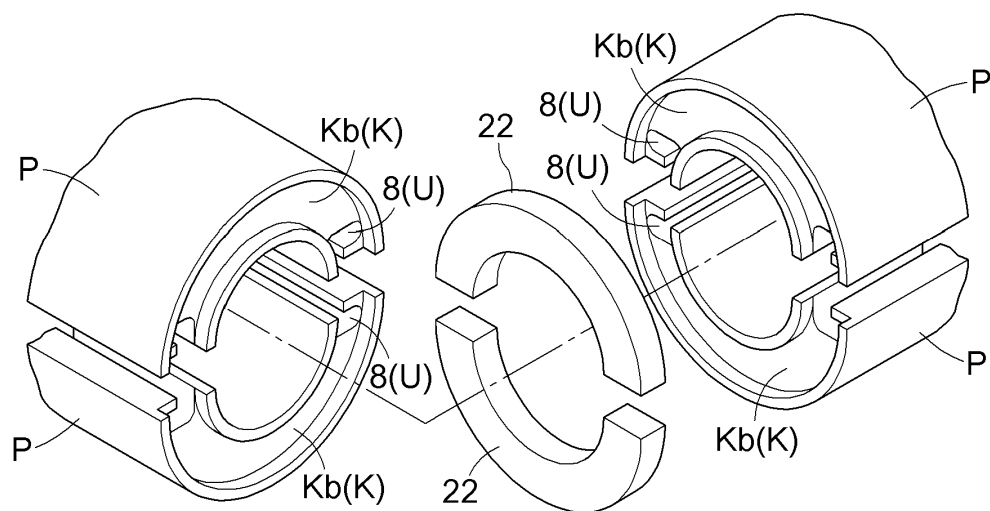
[図13]



[図14]



[図15]



[図16]

