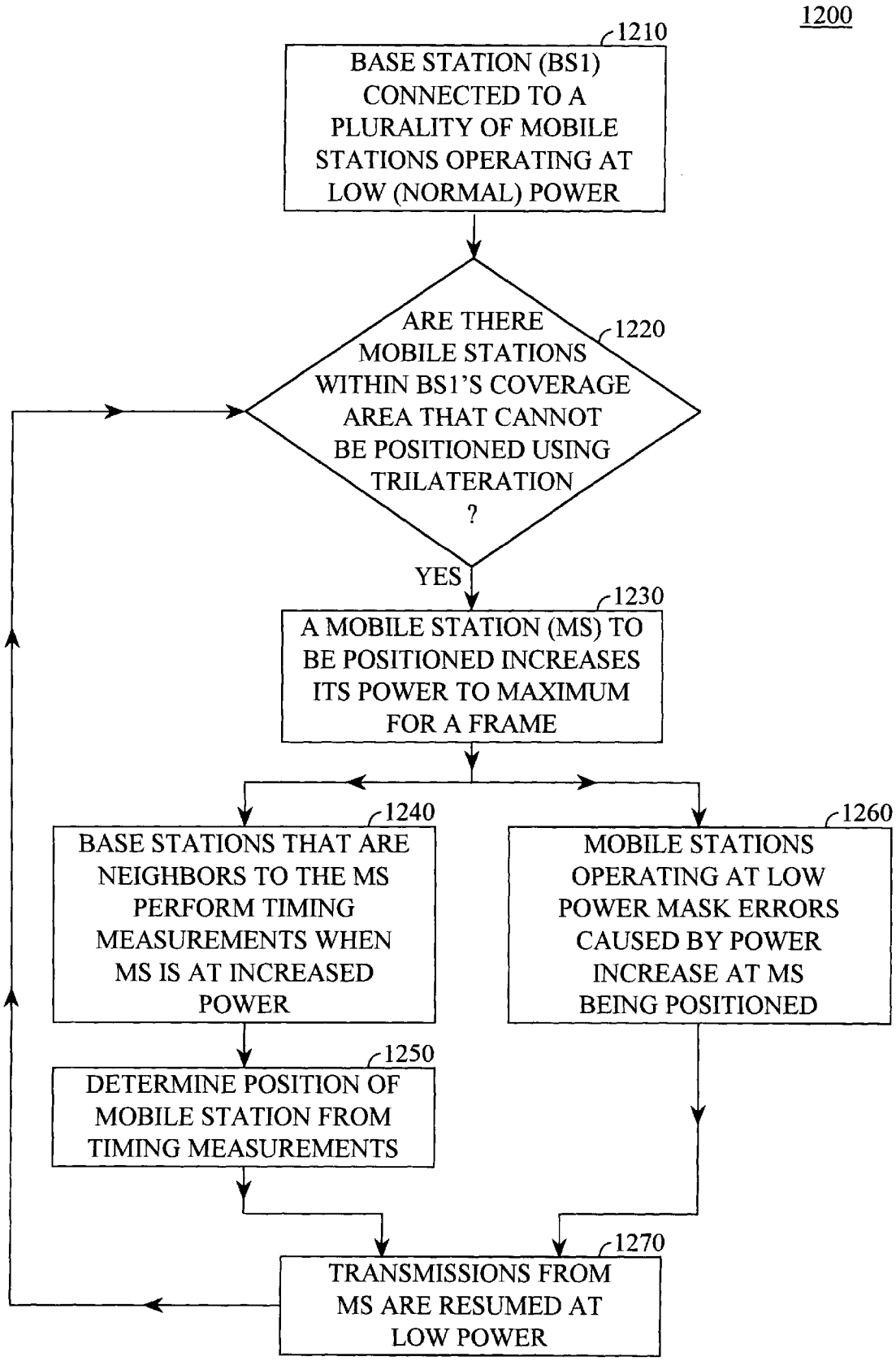
1200
1210
BASE STATION (BS1) CONNECTED TO A PLURALITY OF MOBILE STATIONS OPERATING AT LOW (NORMAL) POWER
1220
ARE THERE MOBILE STATIONS WITHIN BS1'S COVERAGE AREA THAT CANNOT BE POSITIONED USING TRILATERATION ?
YES
1230
A MOBILE STATION (MS) TO BE POSITIONED INCREASES ITS POWER TO MAXIMUM FOR A FRAME
1240
BASE STATIONS THAT ARE NEIGHBORS TO THE MS PERFORM TIMING MEASUREMENTS WHEN MS IS AT INCREASED POWER
1260
MOBILE STATIONS OPERATING AT LOW POWER MASK ERRORS CAUSED BY POWER INCREASE AT MS BEING POSITIONED
1250
DETERMINE POSITION OF MOBILE STATION FROM TIMING MEASUREMENTS
1270
TRANSMISSIONS FROM MS ARE RESUMED AT LOW POWER

FIG. 12