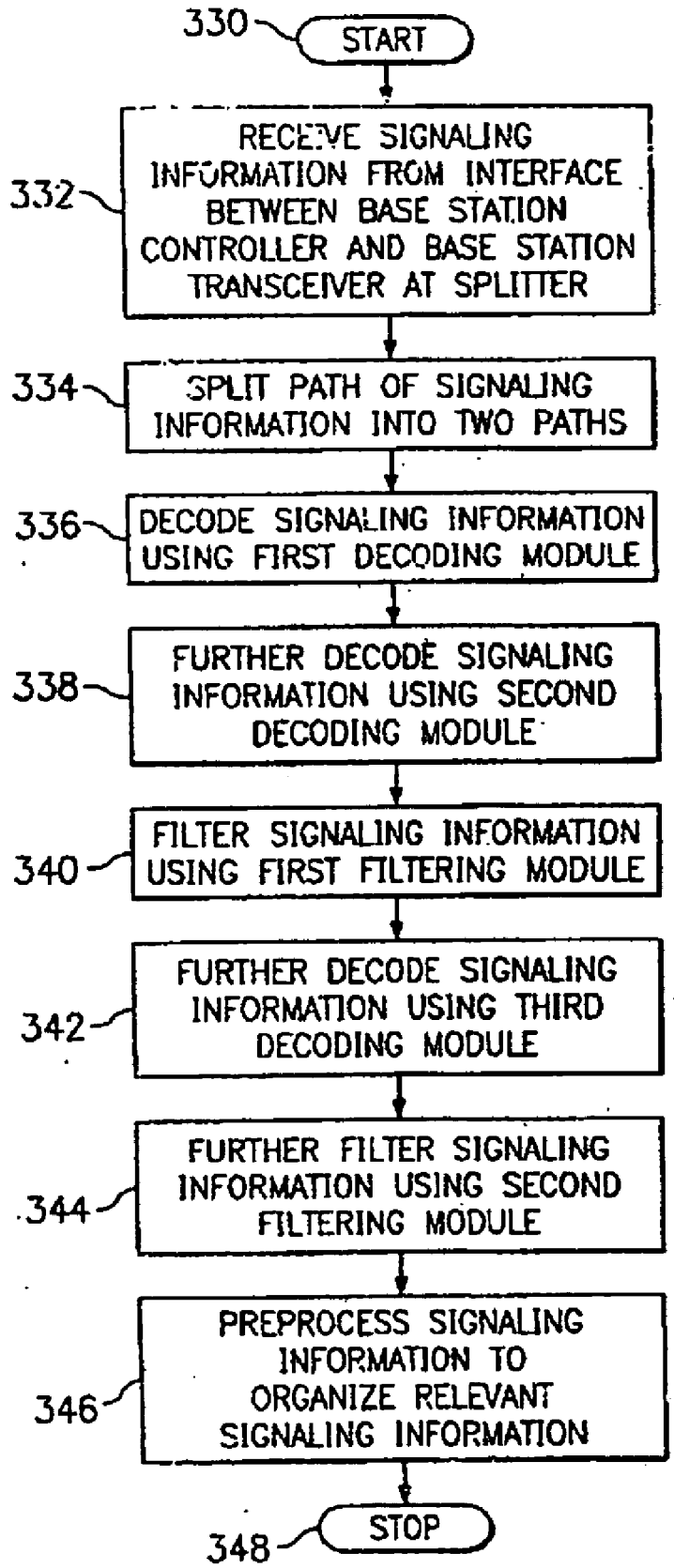
FIG. 10


330
START
332
RECEIVE SIGNALING INFORMATION FROM INTERFACE BETWEEN BASE STATION CONTROLLER AND BASE STATION TRANSCEIVER AT SPLITTER
334
SPLIT PATH OF SIGNALING INFORMATION INTO TWO PATHS
336
DECODE SIGNALING INFORMATION USING FIRST DECODING MODULE
338
FURTHER DECODE SIGNALING INFORMATION USING SECOND DECODING MODULE
340
FILTER SIGNALING INFORMATION USING FIRST FILTERING MODULE
342
FURTHER DECODE SIGNALING INFORMATION USING THIRD DECODING MODULE
344
FURTHER FILTER SIGNALING INFORMATION USING SECOND FILTERING MODULE
346
PREPROCESS SIGNALING INFORMATION TO ORGANIZE RELEVANT SIGNALING INFORMATION
348
STOP