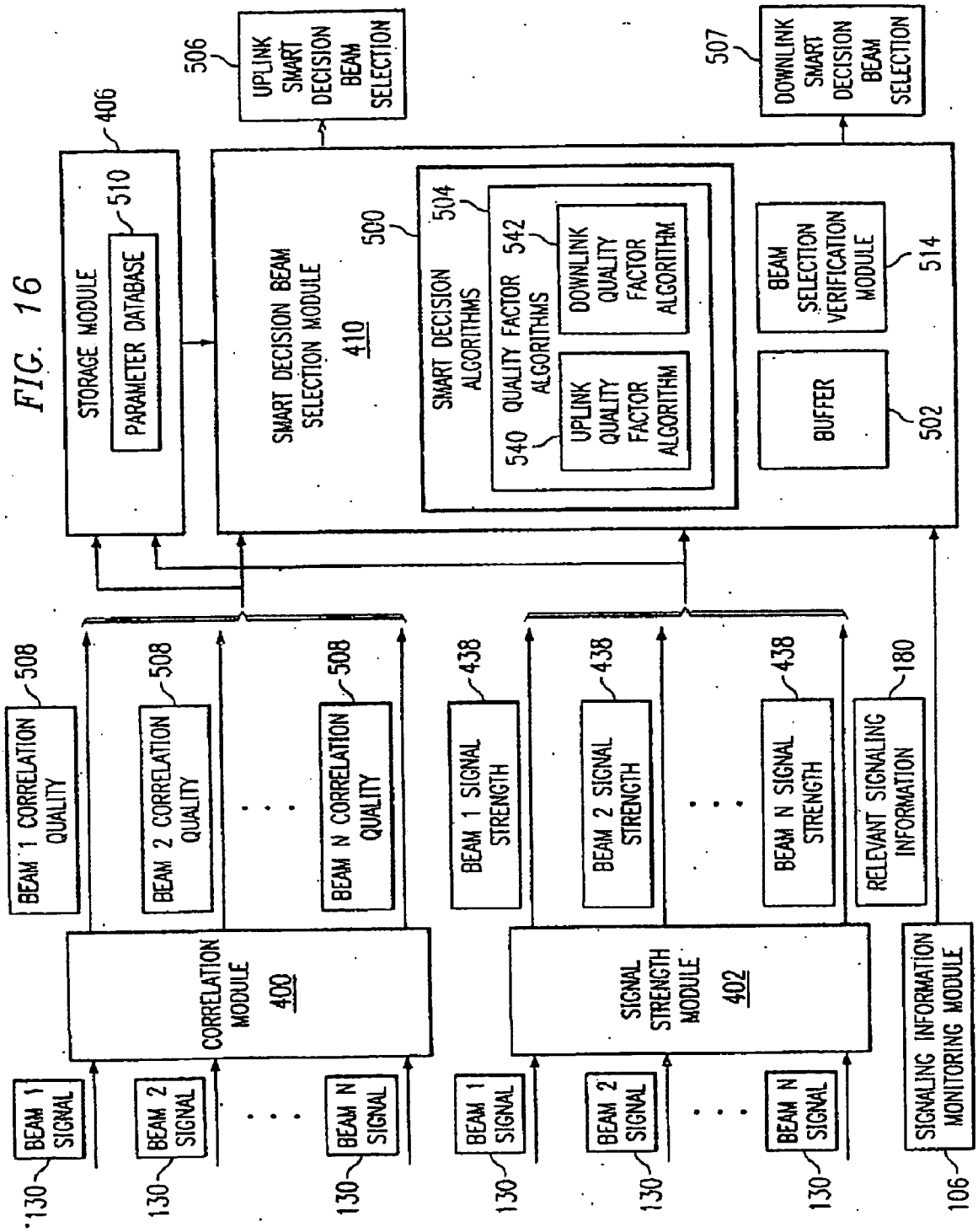
STORAGE MODULE
406
PARAMETER DATABASE
510
SMART DECISION BEAM SELECTION MODULE
410
500
SMART DECISION ALGORITHMS
504
QUALITY FACTOR ALGORITHMS
542
540
UPLINK QUALITY FACTOR ALGORITHM
DOWNLINK QUALITY FACTOR ALGORITHM
UPLINK SMART DECISION BEAM SELECTION
506
DOWNLINK SMART DECISION BEAM SELECTION
507
BEAM SELECTION VERIFICATION MODULE
514
BUFFER
502
BEAM 1 CORRELATION QUALITY
508
BEAM 2 CORRELATION QUALITY
508
BEAM N CORRELATION QUALITY
508
CORRELATION MODULE
400
BEAM 1 SIGNAL
130
BEAM 2 SIGNAL
130
BEAM N SIGNAL
130
BEAM 1 SIGNAL STRENGTH
438
BEAM 2 SIGNAL STRENGTH
438
BEAM N SIGNAL STRENGTH
438
SIGNAL STRENGTH MODULE
402
BEAM 1 SIGNAL
130
BEAM 2 SIGNAL
130
BEAM N SIGNAL
130
RELEVANT SIGNALING INFORMATION
180
SIGNALING INFORMATION MONITORING MODULE
106

FIG. 16