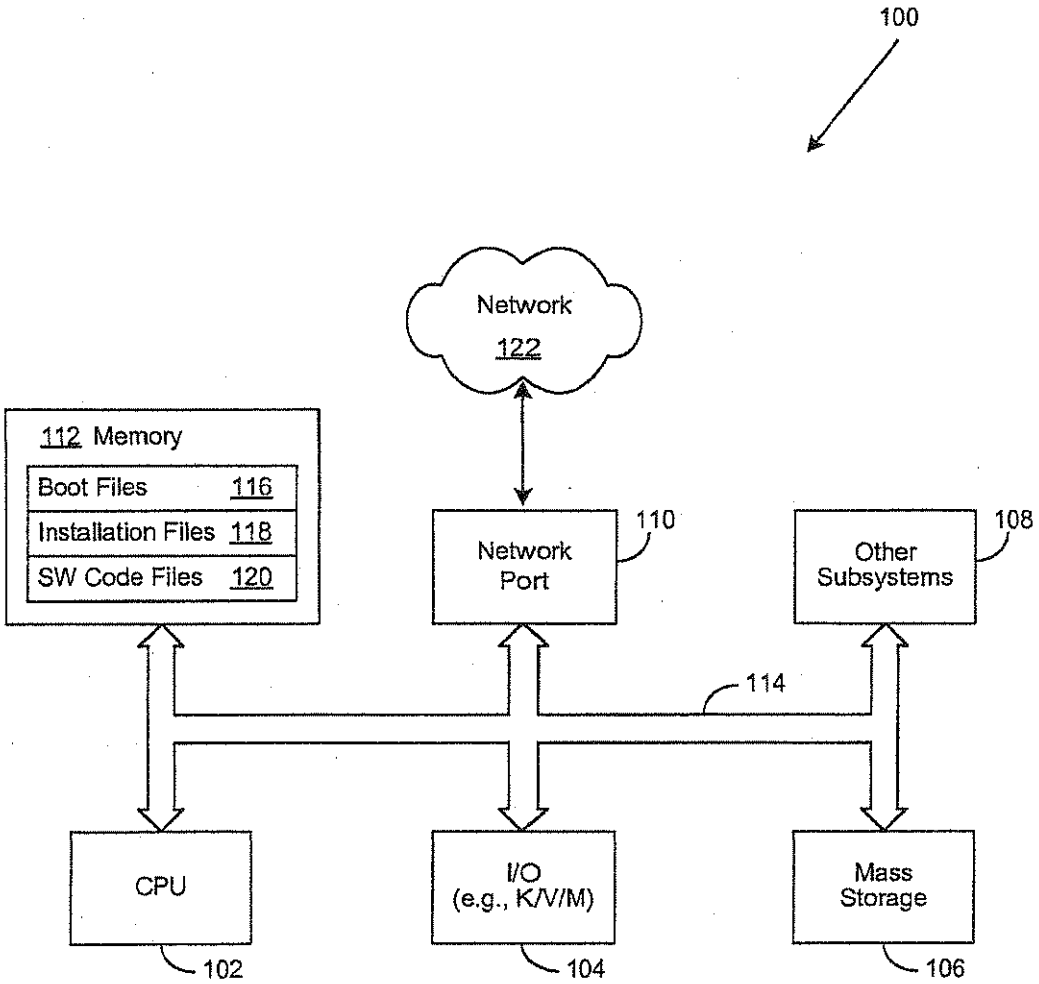

100
Network
122
112 Memory
Boot Files 116
Installation Files 118
SW Code Files 120
Network Port
110
Other Subsystems
108
114
CPU
102
I/O (e.g., K/V/M)
104
Mass Storage
106

Figure 1

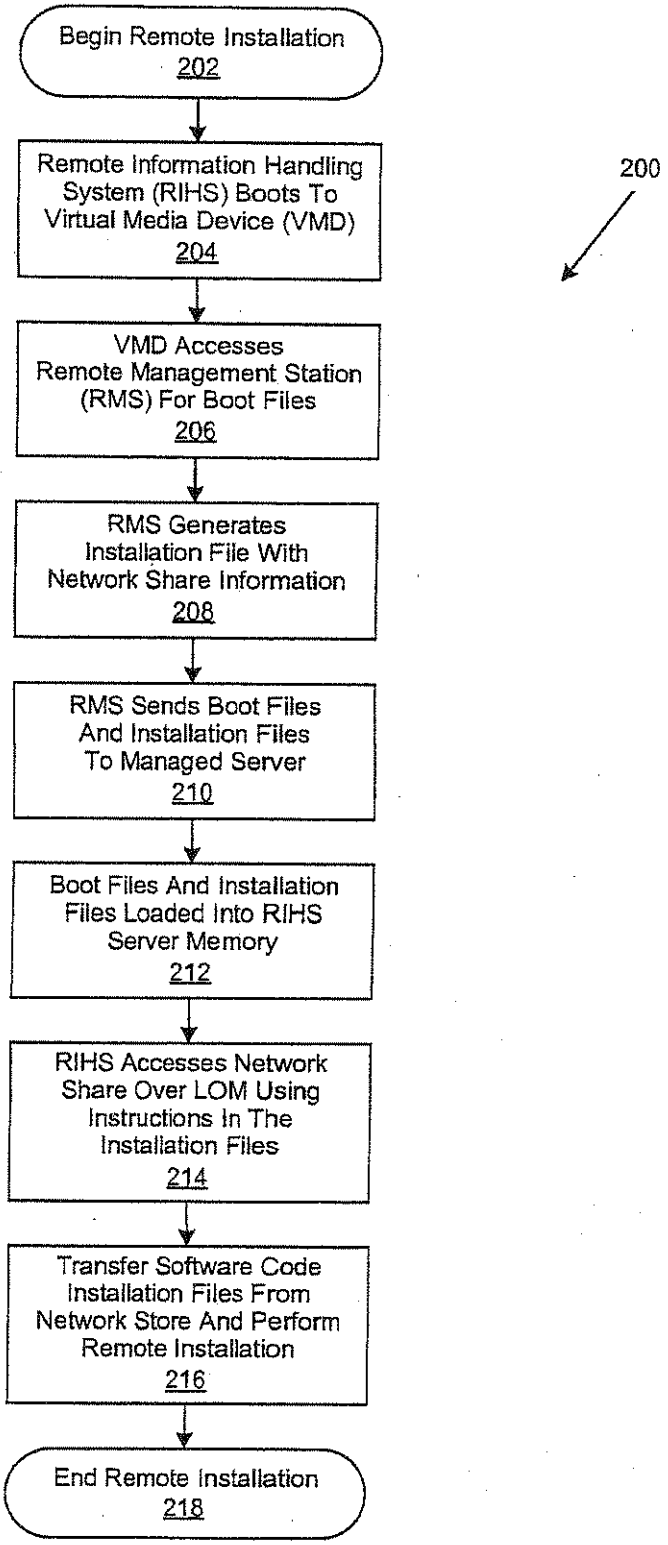

Begin Remote Installation
202
Remote Information Handling System (RIHS) Boots To Virtual Media Device (VMD)
204
VMD Accesses Remote Management Station (RMS) For Boot Files
206
RMS Generates Installation File With Network Share Information
208
RMS Sends Boot Files And Installation Files To Managed Server
210
Boot Files And Installation Files Loaded Into RIHS Server Memory
212
RIHS Accesses Network Share Over LOM Using Instructions In The Installation Files
214
Transfer Software Code Installation Files From Network Store And Perform Remote Installation
216
End Remote Installation
218
200

Figure 2

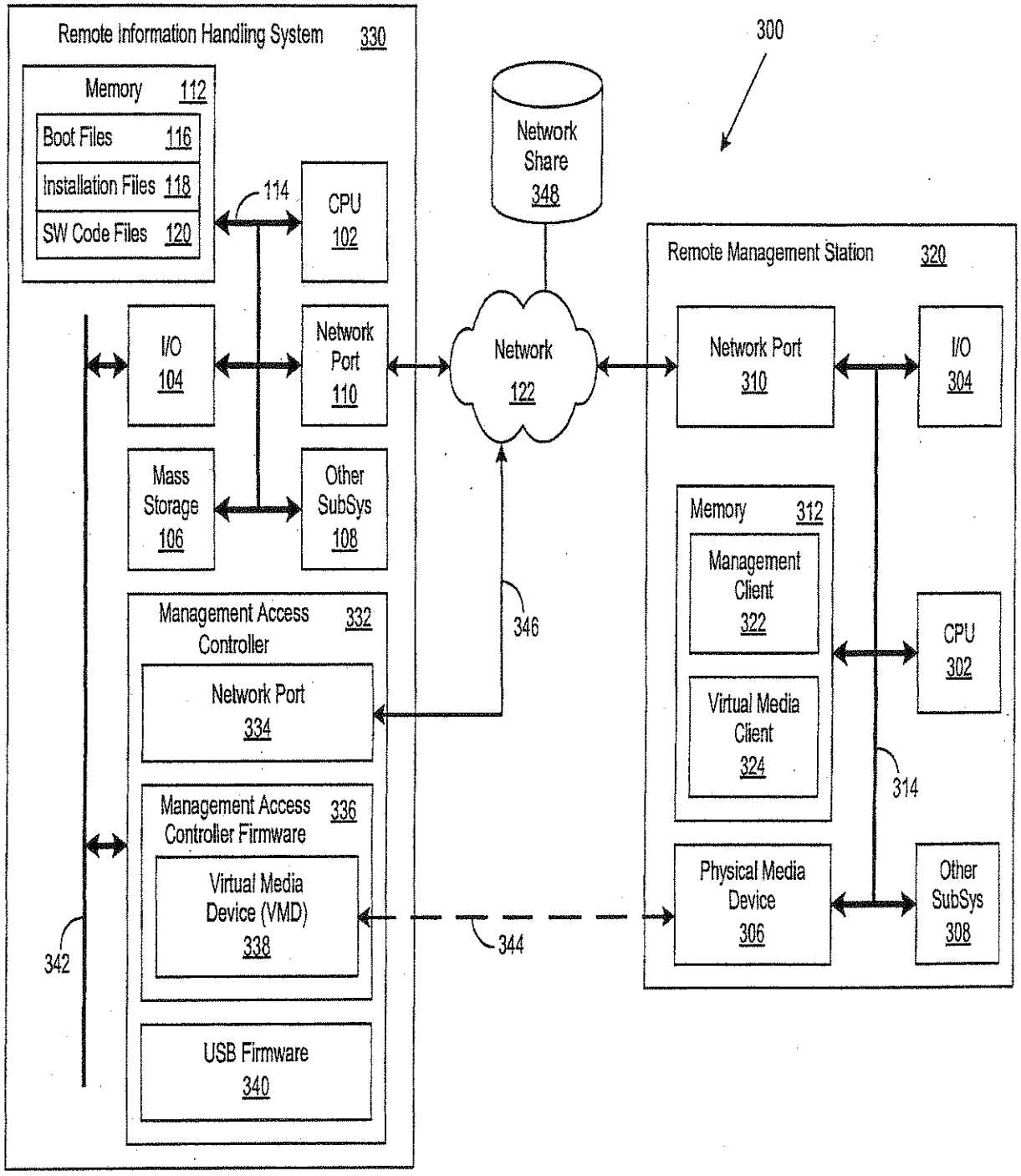

Remote Information Handling System 330
300
Memory 112
Boot Files 116
Installation Files 118
SW Code Files 120
114
CPU 102
Network Share 348
Remote Management Station 320
I/O 104
Network Port 110
Network 122
Network Port 310
I/O 304
Mass Storage 106
Other SubSys 108
Memory 312
Management Client 322
Management Access Controller 332
346
CPU 302
Network Port 334
Virtual Media Client 324
314
Management Access Controller Firmware 336
Physical Media Device 306
Other SubSys 308
Virtual Media Device (VMD) 338
342
344
USB Firmware 340

Figure 3