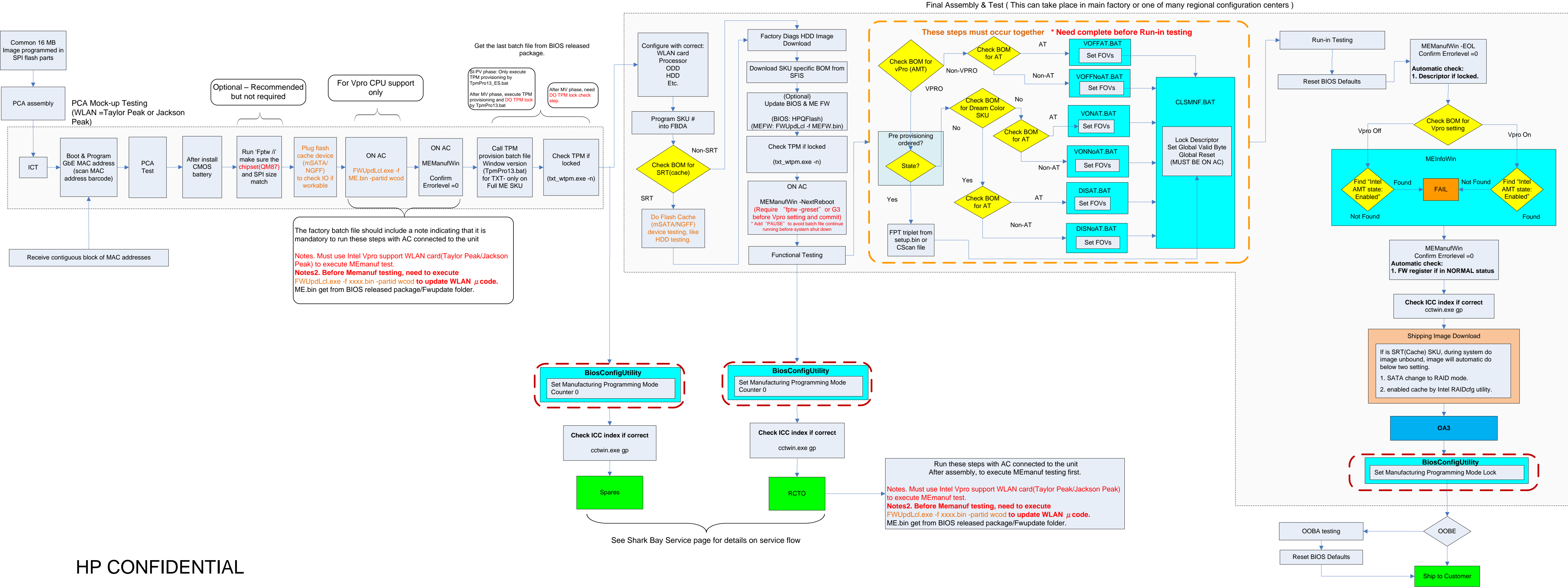
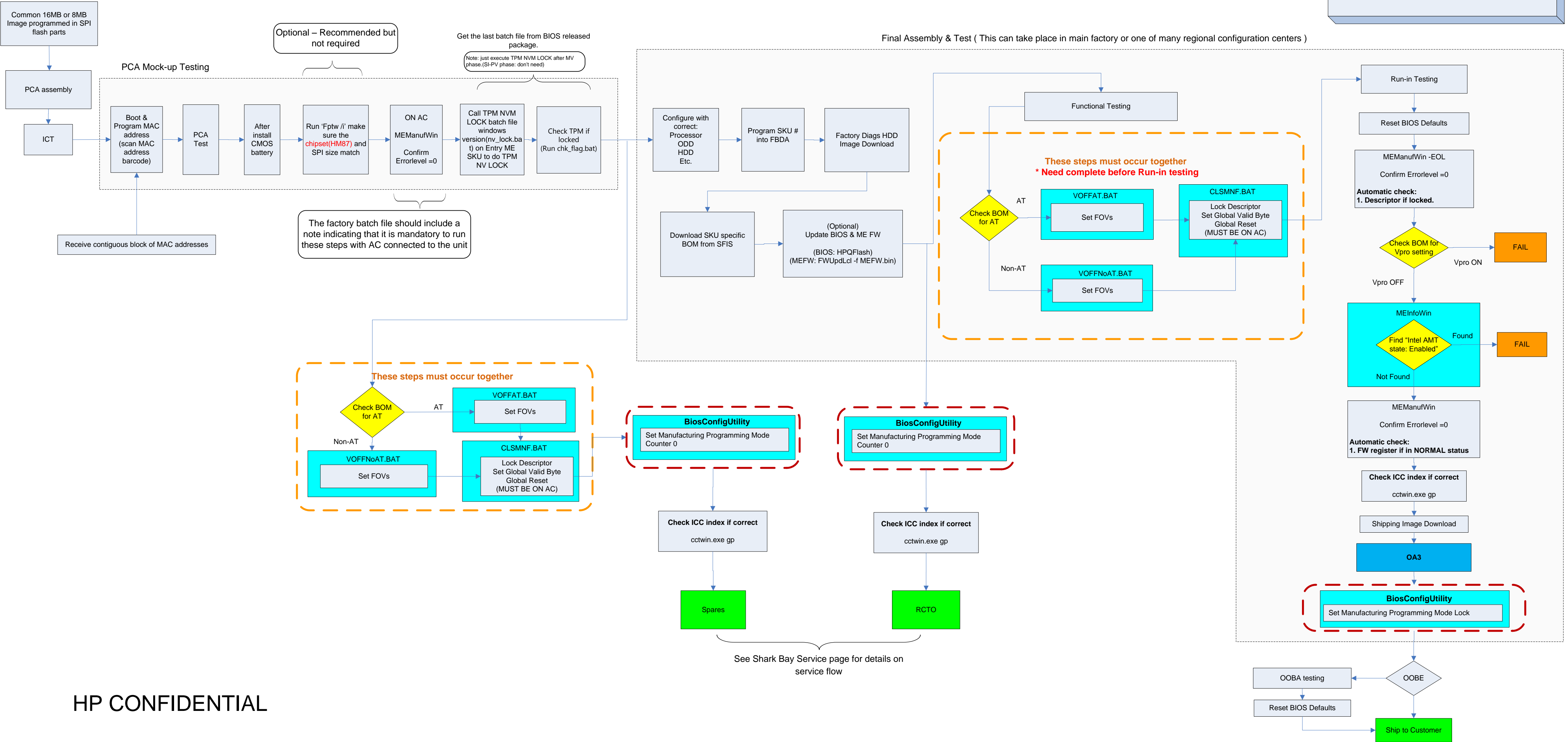


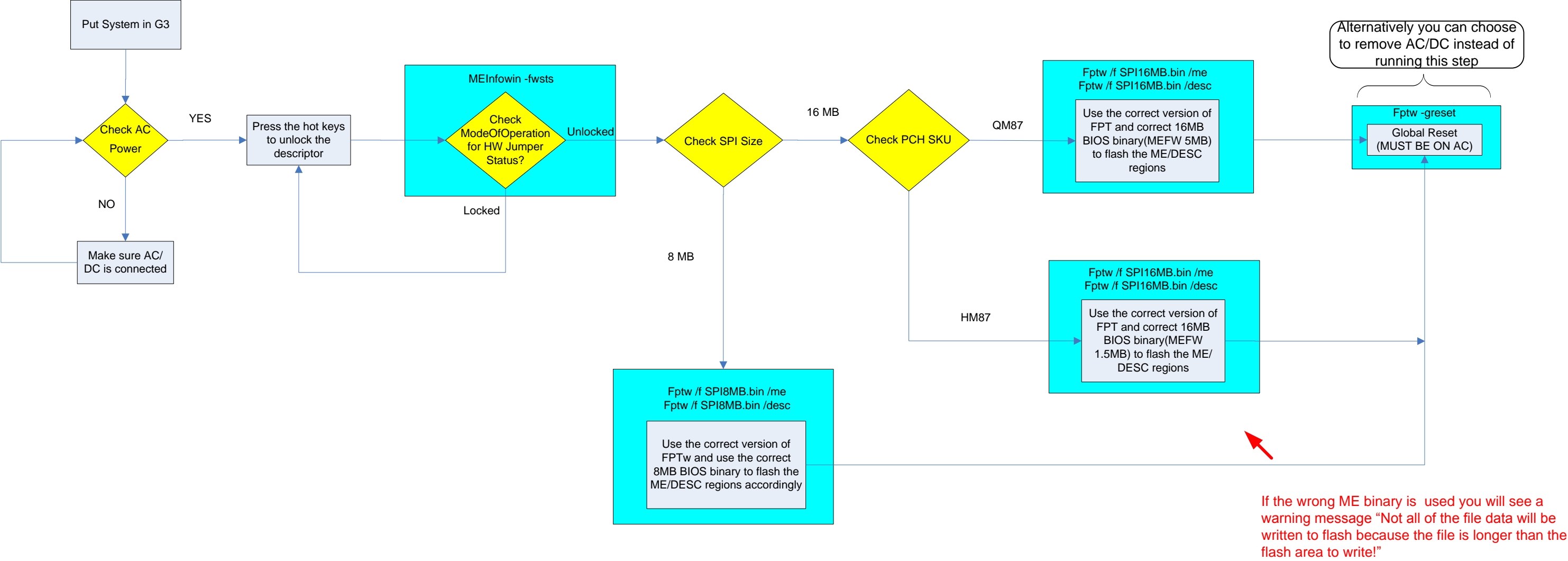
Revision History

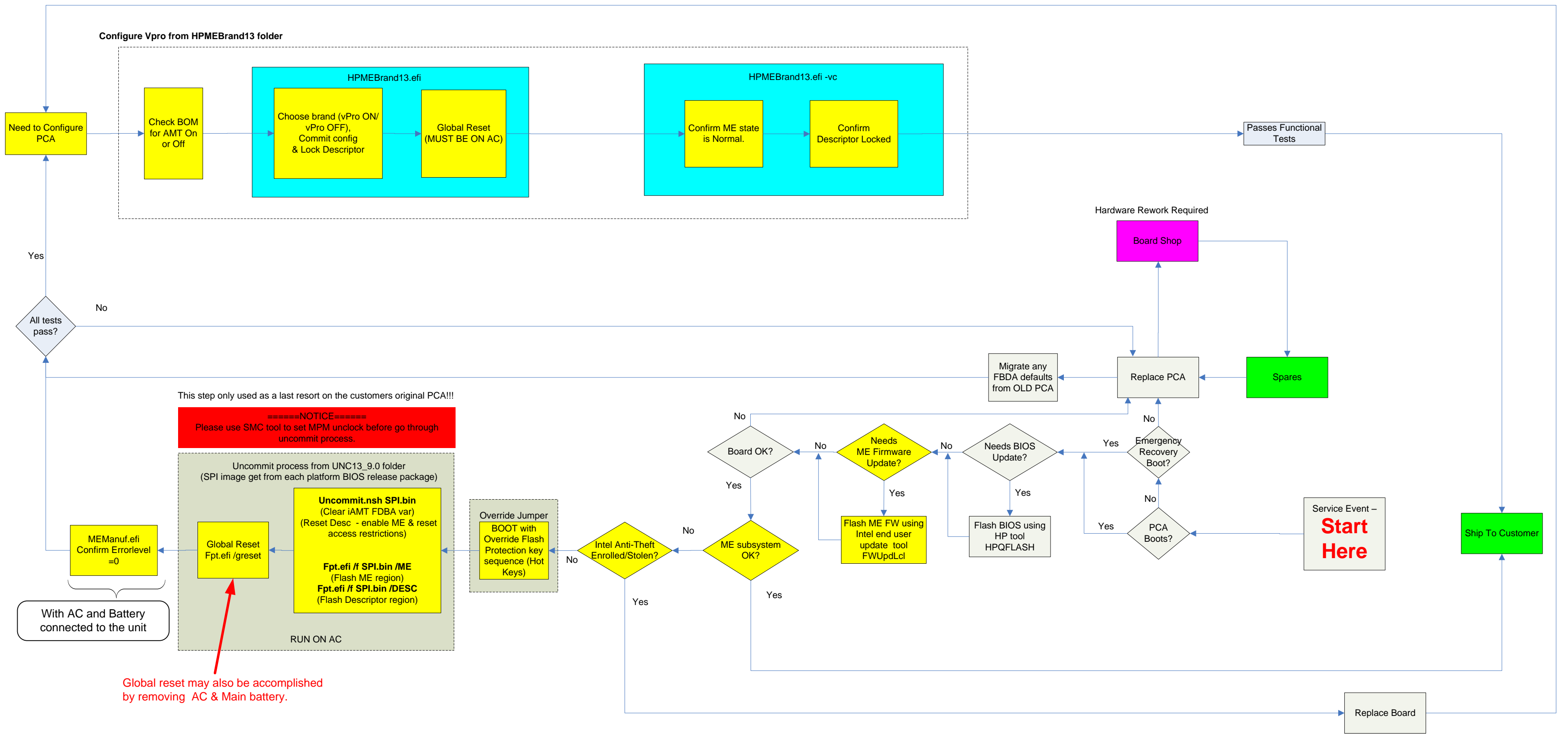
Revision Number	Changes Made	Release Date	Author
1.0	<ul style="list-style-type: none">Initial version for Shark Bay platform.	10/16/2012	Doris Chi
1.1	<ul style="list-style-type: none">Correct MEmanufWin M3 autotest testing steps.Remove ME power policy 1 and power policy 2 S3/S4/restart testing (Intel removes ME FOV command to do the setting.)Adding ULT platform slide.	10/22/2012	Doris Chi
1.2	<ul style="list-style-type: none">Highlight SV (2-chips platform) and ULT (one-chip platform) as red in page title to notice.	11/01/2012	Doris Chi
1.3	<ul style="list-style-type: none">Remove Puma Peak as WLAN support list from Shark Bay SV list.Remove WLAN micro code update command from SMT phase.	11/19/2012	Doris Chi
1.4	<ul style="list-style-type: none">Add PCH platform information.	12/12/2012	Doris Chi
1.5	<ul style="list-style-type: none">Add Vpro setting for dream color SKU	1/22/2013	Doris Chi
1.6	<ul style="list-style-type: none">Add Service and Board shop process.	3/19/2013	Doris Chi
1.7	<ul style="list-style-type: none">Update Service and Board Shop process.	6/10/2013	Doris Chi
1.8	<ul style="list-style-type: none">Update TPM provisioning process and MEmanuf test steps.	06/24/2013	Doris Chi
1.9	<ul style="list-style-type: none">Add TPM locked steps on Entry ME platform.	08/27	Doris Chi



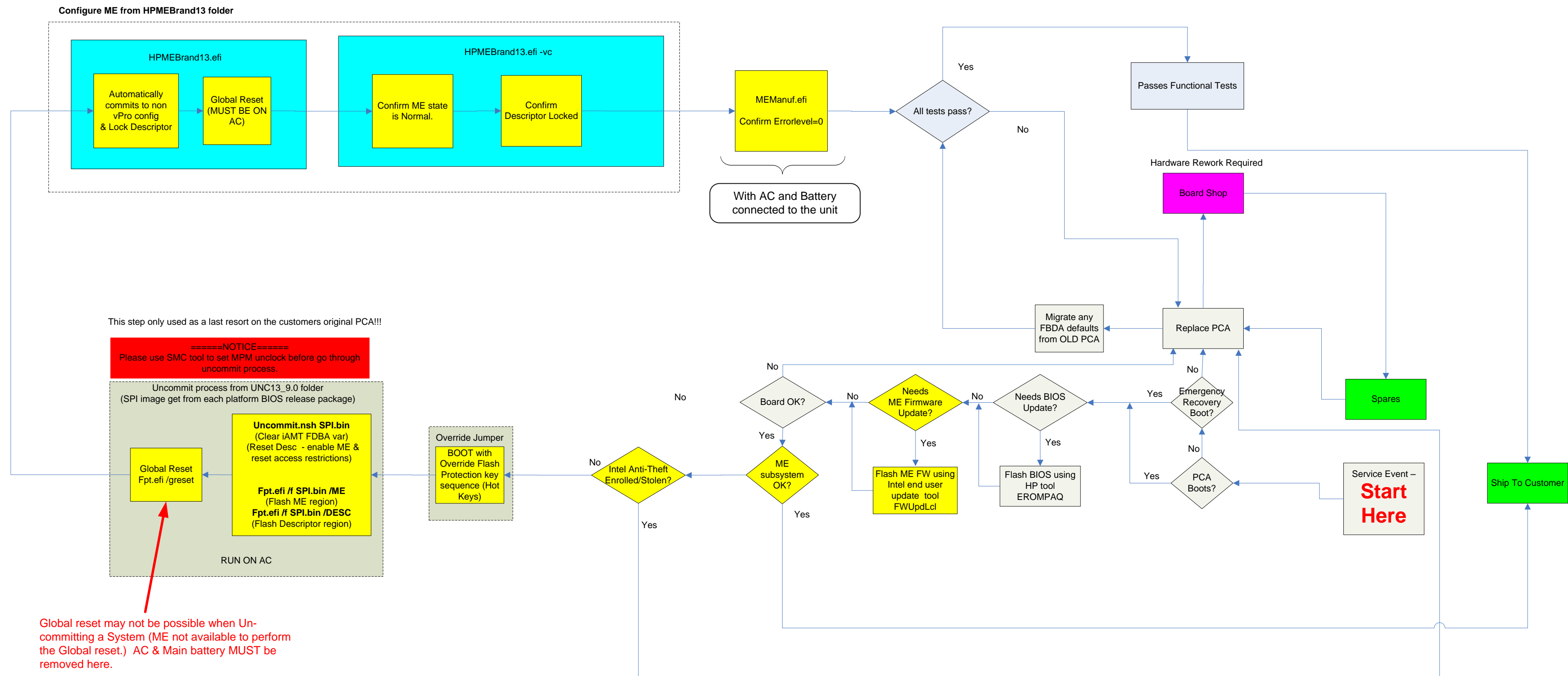


16/8 MB SPI_BIOS

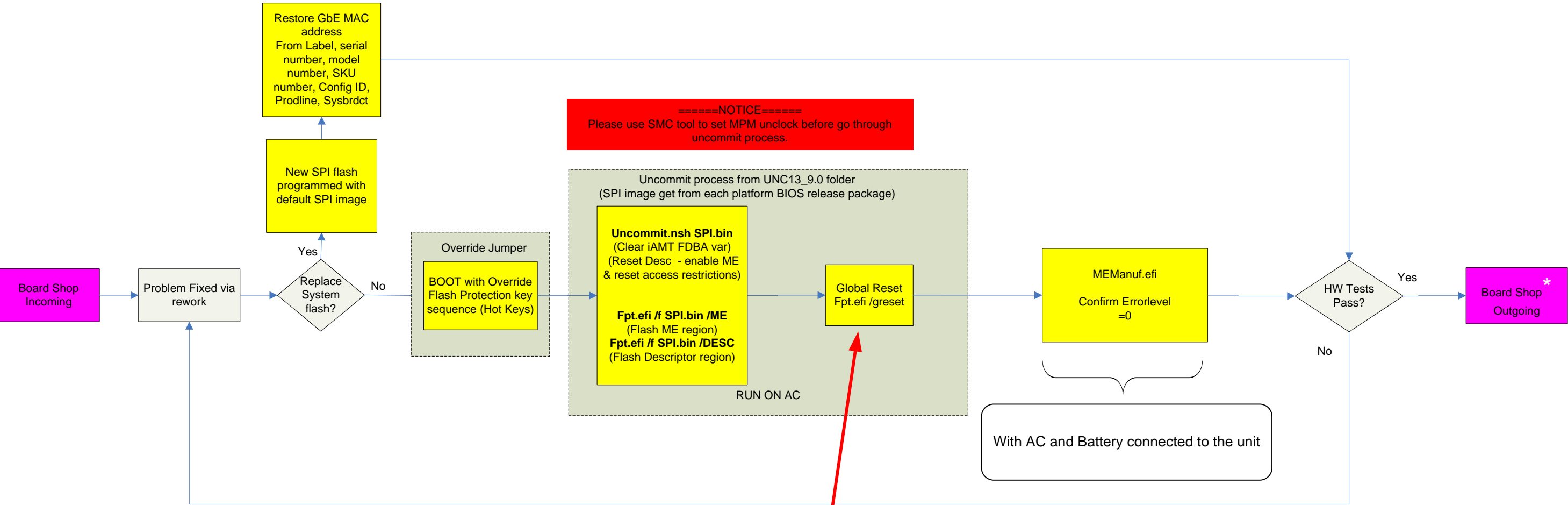




Any time during the service event, if an Intel Anti-Theft enrolled unit moves to a 'Stolen' State (been blocked by recovery screen at boot), replace the board

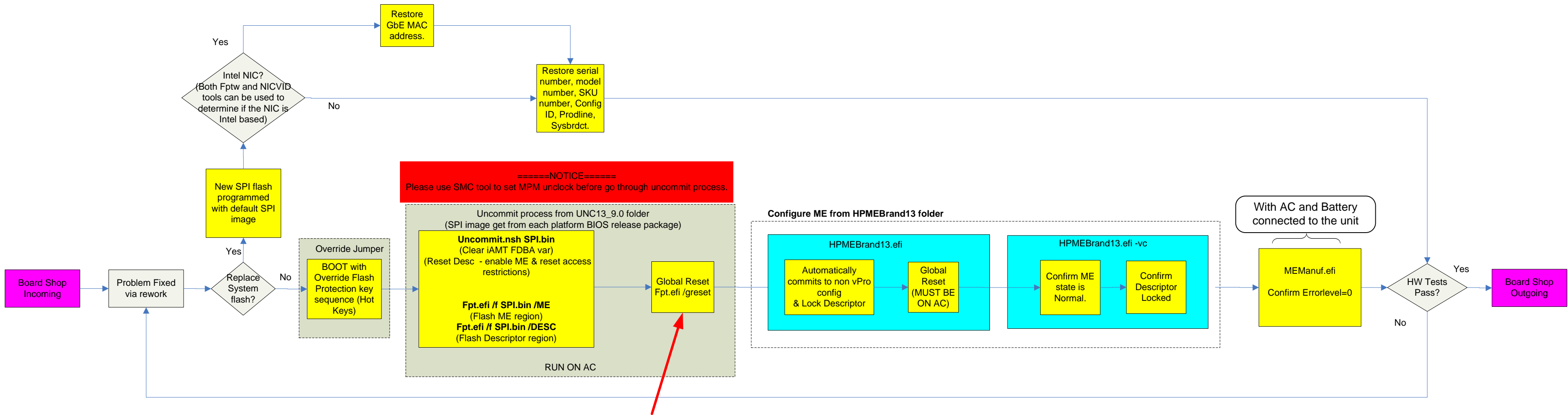


Any time during the service event, if an Intel Anti-Theft enrolled unit moves to a 'Stolen' State (been blocked by recovery screen at boot), replace the board

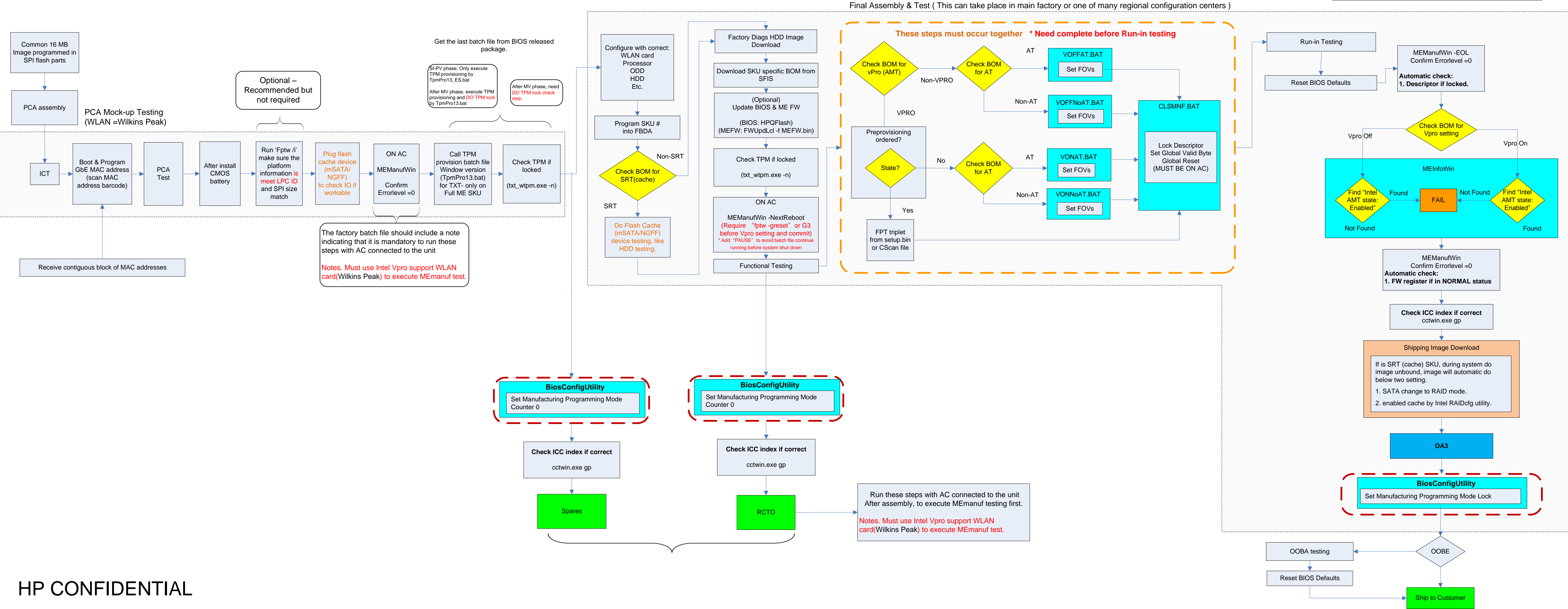


Global reset may not be possible when Un-committing a System (ME not available to perform the Global reset.) AC & Main battery MUST be removed here.

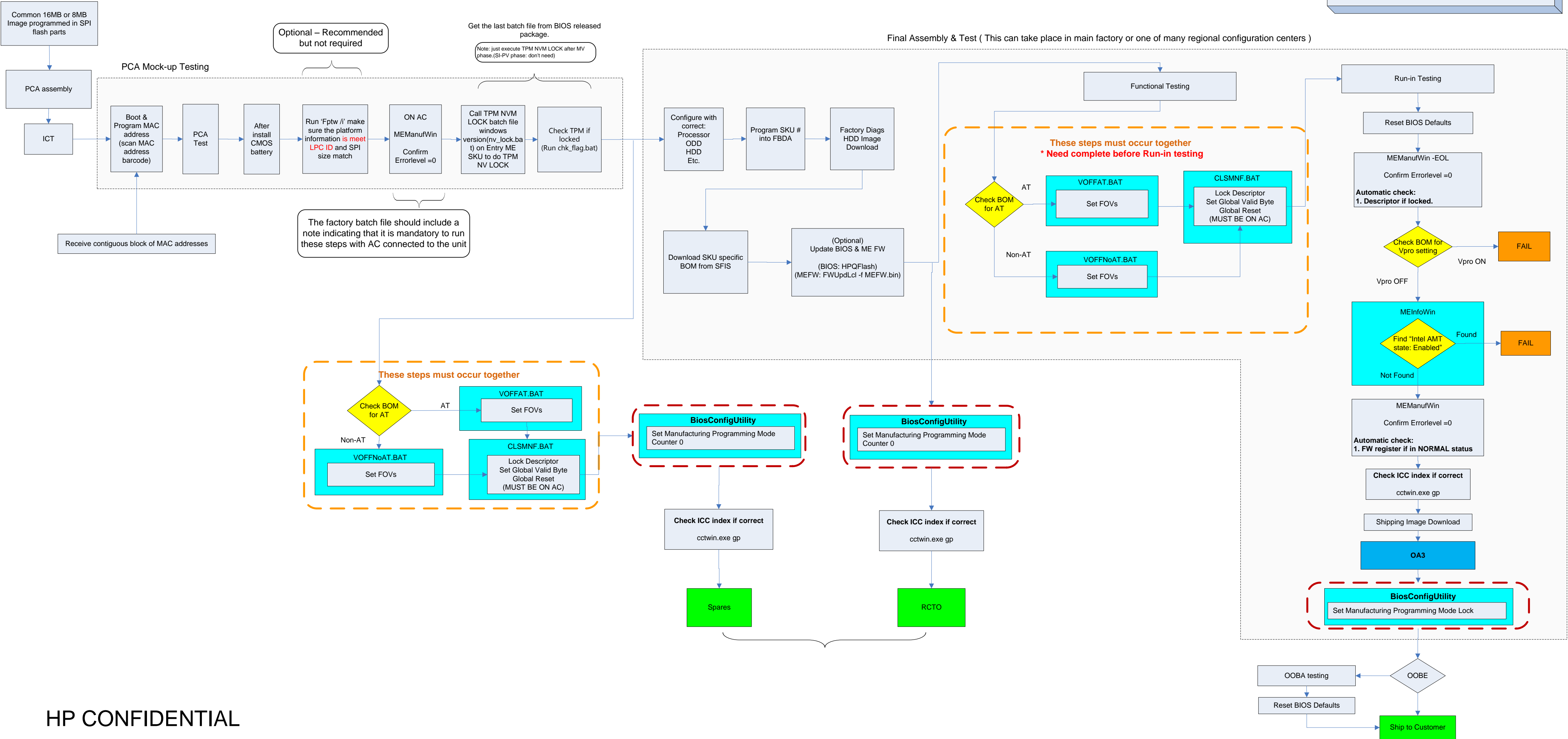
* - Since the board is not committed yet, the descriptor is not locked.



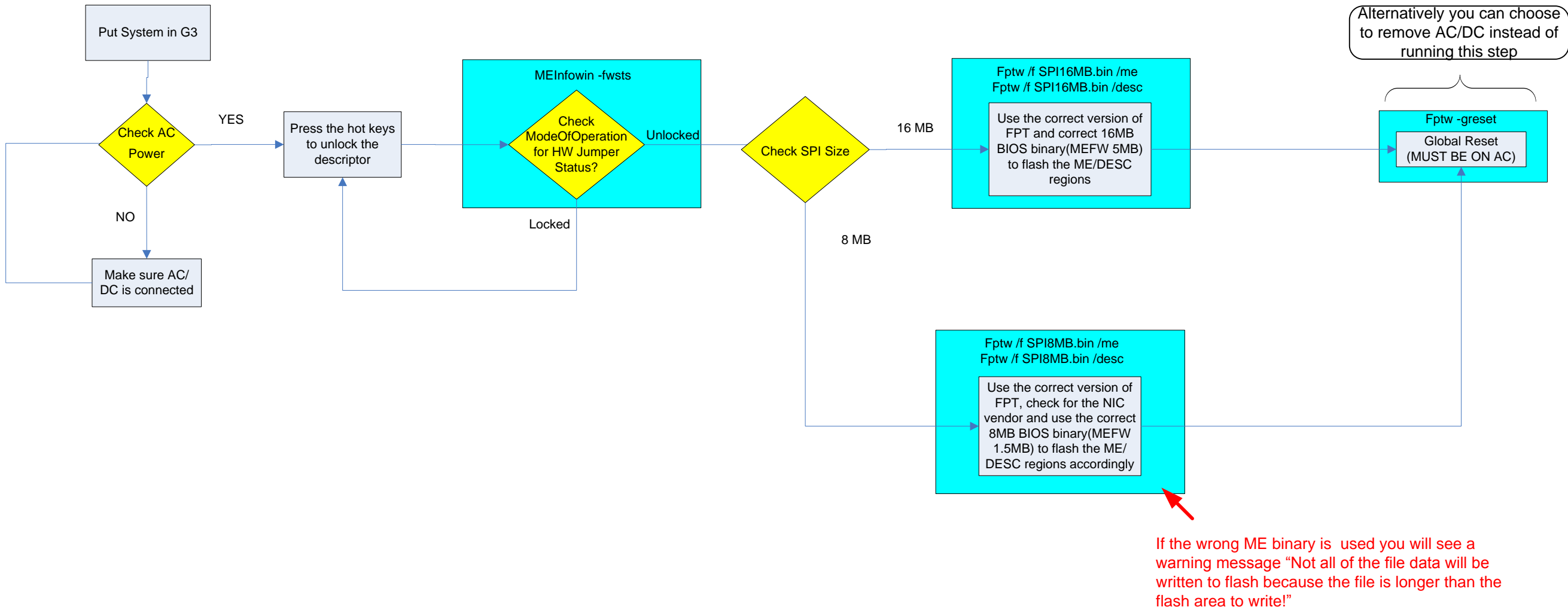
Global reset may not be possible when Un-committing a System (ME not available to perform the Global reset.) AC & Main battery MUST be removed here.

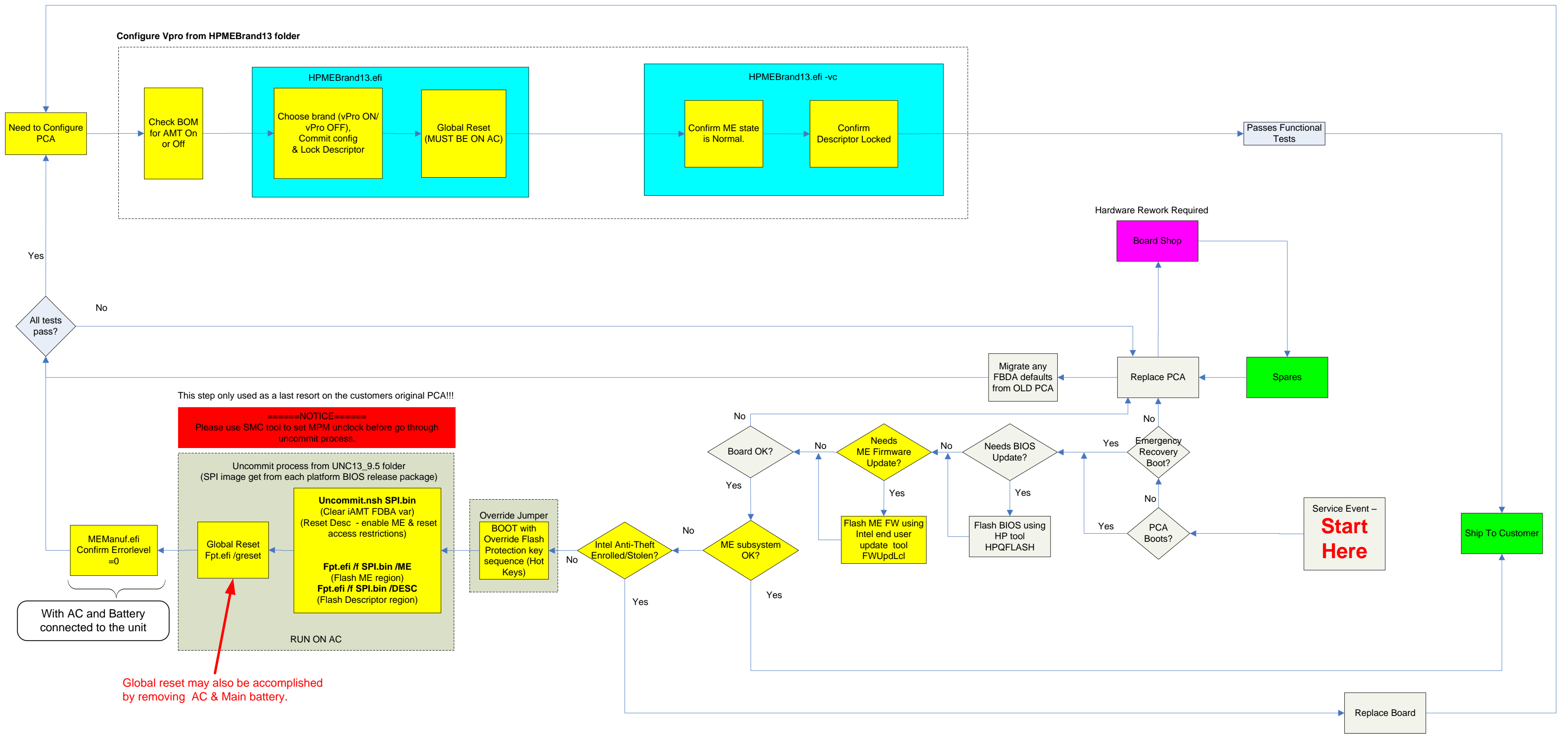


For ME un-commit procedure, refer to
Shark Bay ULT ME Un-commit Process tab

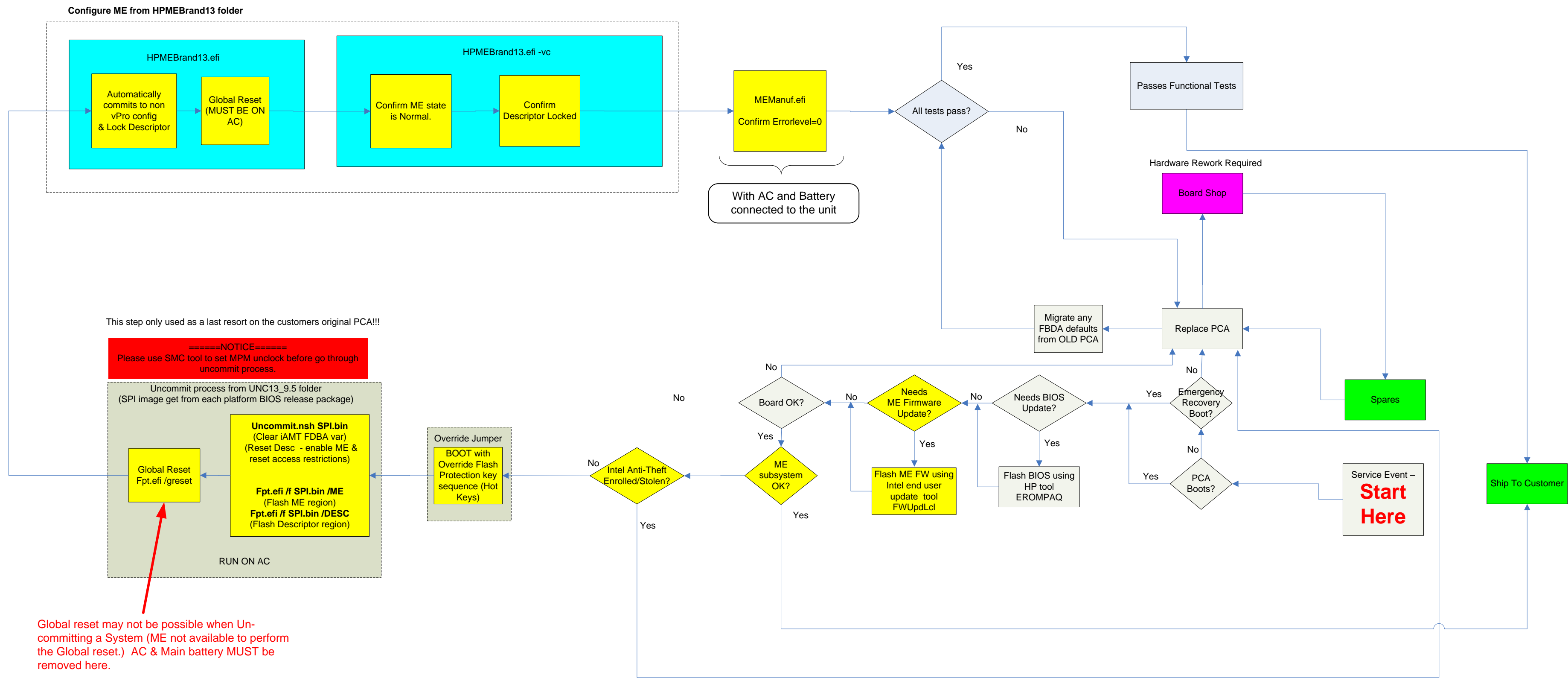


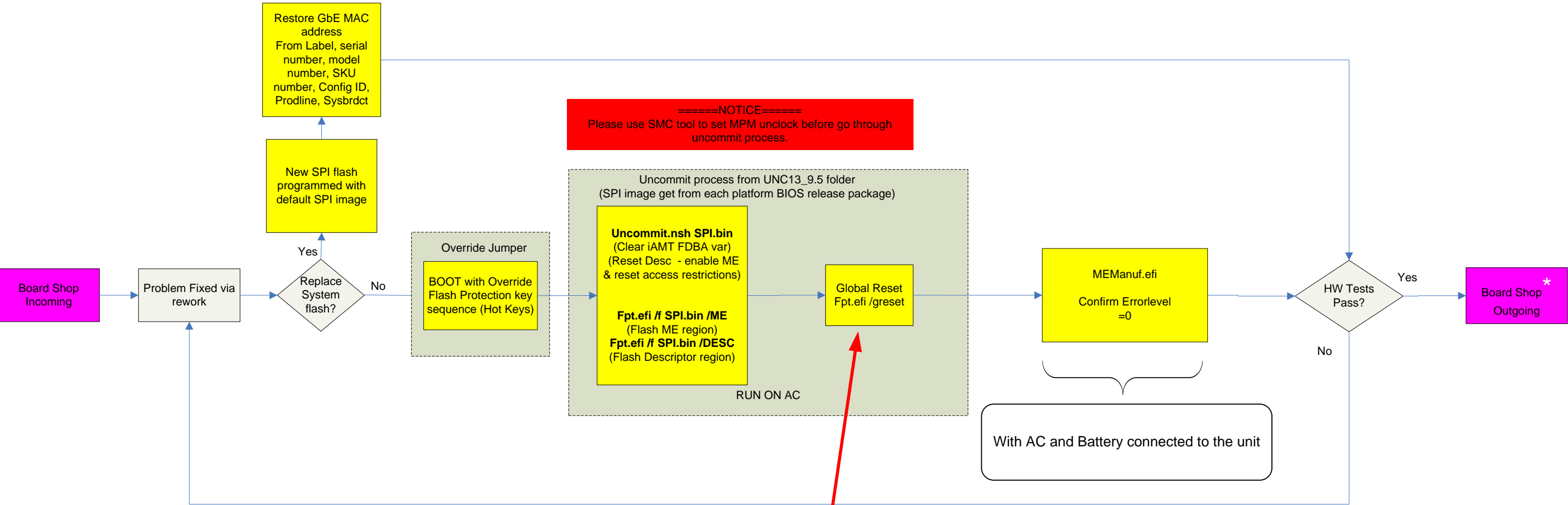
16/8 MB SPI_BIOS





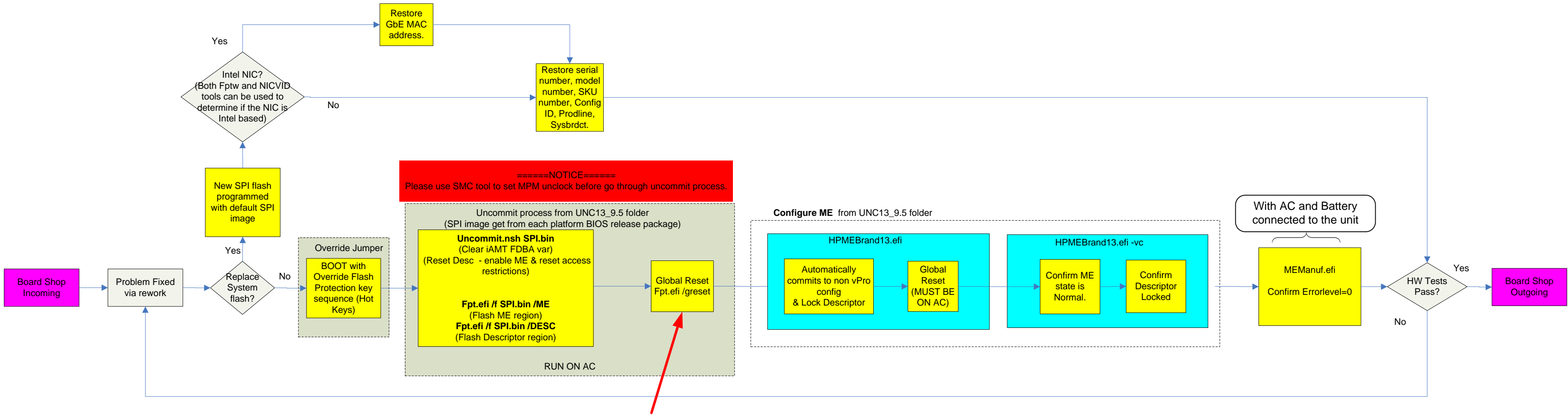
Any time during the service event, if an Intel Anti-Theft enrolled unit moves to a 'Stolen' State (been blocked by recovery screen at boot), replace the board





Global reset may not be possible when Un-committing a System (ME not available to perform the Global reset.) AC & Main battery MUST be removed here.

* - Since the board is not committed yet, the descriptor is not locked.



Global reset may not be possible when Uncommitting a System (ME not available to perform the Global reset.) AC & Main battery MUST be removed here.