FMB scanfms

Example (FMB640):
"1,1,1,1,1,0,1,0,0,1,0,0,0,0,0,0,0,1,0,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,0,0,0,1,0,1,1,0,1,0,0,0,0,0,
0,0,0,0,0,0,0,0,0,0,0,0,0,0,0" (67 elements)

Note: only first 49 elements are important for Base Firmware versions. Other elements are for Special Firmware versions and should be ignored if Base Firmware is used.

Example (FM63XY):
"FMS:1,1,1,1,1,1,1,0,0,1,0,0,0,0,0,0,0,1,0,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,0,0,0,0,0,0,0,1,0,0,1,0,1,1" (48 elements)

FMB640 and FM63XY "scanfms" command EXCEL parser can be downloaded here:

Using "scanfms" command EXCEL parser you will be able to see which FMS parameters are available from your vehicle. In order to see what parameters are available, simply insert received "scanfms" response from your device to EXCEL parser.