BMW Coding List for F Chassis (Contact Ram at bmwminicoding@gmail.com if you have any questions)

Name:		VIN:	
Chassis:	F	M Year:	
Email:		Phone:	

Please check (✓) the options that you would like to code.

Airbag Module

	Remove Seat Belt Chime for Driver and Passenger

Car Access Module

	Close Windows and Roof with Key FOB and CA.		Auto Start/Stop function to start in the last used setting
	Unlock doors when the engine is stopped		Change Speed of Mirror Folding during Comfort Closing
	Turn Auto Start/Stop OFF by default		

Media Module (CMB)

	Increase CIC stored addresses/messages from 25 to 50

Light Module

	Closes side mirrors through Key Fob		One touch window roll up when the door is open
	Set High Beam Assistant default to Automatic on		Fog Lights stays on with High Beams / Flashers
	Disable Auto Dimming mirrors for dark tinted cars		Adjust the tilt mirror level when reverse gear is engaged

Trunk Module

	Close the trunk/tailgate with the key FOB and button inside the cabin (Power trunk/tailgate required)

Navigation Module

	Enable Efficient Dynamics System (Power and Torque meter) ** Not works on N63 engines, 550i
	Enable Turn Signals in HUD
	Fuel Stop Suggestion when you need to fill up.
	Video in Motion
	Disables iDrive legal disclaimer during iDrive startup
	Disables camera legal disclaimer shown on PDC and Side view camera
	Add Individual Tire Pressure and Temperature Readings
	USB Video play back (Only HU_NBT)
	Play DivX/Xvid contents
	Additional Menu Item in Navigation System for Current Position
	Weather Band Radio

A/C Module (IHKA)

	A/C to stay off or remember the last used setting

Junction Box Module (JBBF)

	One touch window roll up operation when the door is open (Rear Doors)
	Adjust the Sensitivity of the Automatic Headlights (Headlights will not turn on when it is sunny)

Instrument Cluster Module

	Digital Speed in MPH is a new option in BC (You can have the actual car speed or match with Analog speed)
	Enable Turn Signals in HUD
	Phone and Entertainment Details in HUD
	Change of the Navigation Graphics color in the Instrument Cluster
	Efficient Dynamics Graph Direction (left to right or right to left)
	Daytime Instrument Cluster at Night
	Change the color of the decorative lines in the extended display (Orange or Gray)

Reversing camera Module (TRSVC)

	Enable Top view and side view camera at any speed

Integrated Chassis Management (ICM) Module

	Change Active Cruise Control Car ahead default distance

Others

	Activate the Cruise control "LIM" function. When LIM activated you cannot accelerate past the set speed
	Activate HUD Distance Information
	Auto Hold parking breaks for 2010-2011 models

All options may not work unless your car is equipped to handle the changes.