



Function List

AutoMaker:Volvo

NOTES:

- ✓ This function is supported.
 - This function is not supported.
 - ※ This function may be supported, which depends on the actual condition of the vehicle.
 - ▲ This function is the new feature in this version.
- As for special function please refer to the special function table.

Vehicle	Year	System	Type	ECU Info.	Read DTC	Clear DTC	Freeze Frame	Live Data	Active Test	Special Function
XC90	2015	AEM		✓	✓	✓	✓	✓	✓	
XC90	2015	AUD		✓	✓	✓	✓	○	○	
XC90	2015	AUU		✓	✓	✓	✓	✓	○	
XC90	2015	BCM	B5254T9	✓	✓	✓	✓	✓	✓	198 62
XC90	2015	BPM		✓	✓	✓	✓	✓	○	
XC90	2015	CCM		✓	✓	✓	✓	○	○	267 192 41 343 346 247
XC90	2015	CEM	B5254T9	✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 301 291 365 364
XC90	2015	CPM		✓	✓	✓	✓	✓	○	147 45
XC90	2015	DDM		✓	✓	✓	✓	✓	✓	48 47 46
XC90	2015	DEM	B5254T9	✓	✓	✓	✓	✓	○	
XC90	2015	DIM		✓	✓	✓	✓	✓	✓	34 433 36 411 253
XC90	2015	ECM	B5254T9	✓	✓	✓	✓	✓	✓	2
XC90	2015	GPS		✓	✓	✓	✓	✓	○	
XC90	2015	HCM	B5254T9	✓	✓	✓	✓	✓	○	
XC90	2015	IAM		✓	✓	✓	✓	✓	✓	
XC90	2015	ICM		✓	✓	✓	✓	✓	✓	
XC90	2015	MMM		✓	✓	✓	✓	○	○	
XC90	2015	PAC		✓	✓	✓	✓	○	○	
XC90	2015	PAC		✓	✓	✓	✓	✓	✓	47 46
XC90	2014	AEM		✓	✓	✓	✓	✓	✓	
XC90	2014	AUD		✓	✓	✓	✓	○	○	
XC90	2014	AUU		✓	✓	✓	✓	✓	○	
XC90	2014	BCM	B5254T9	✓	✓	✓	✓	✓	✓	198 62
XC90	2014	BCM	B6324S5	✓	✓	✓	✓	✓	✓	198 62
XC90	2014	BCM	D5244T18	✓	✓	✓	✓	✓	✓	198 62
XC90	2014	BCM	D5244T5	✓	✓	✓	✓	✓	✓	198 62
XC90	2014	BPM		✓	✓	✓	✓	✓	○	
XC90	2014	CCM		✓	✓	✓	✓	○	○	267 192 41 343 346 247
XC90	2014	CEM	B5254T9	✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 301 291 365 364
XC90	2014	CEM	B6324S5	✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 301 291 365 364
XC90	2014	CEM	D5244T18	✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 301 291 365 364
XC90	2014	CEM	D5244T5	✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 301 291 365 364
XC90	2014	CPM	B6324S5	✓	✓	✓	✓	✓	○	147 45
XC90	2014	CPM	D5244T18	✓	✓	✓	✓	✓	○	147 45
XC90	2014	CPM	D5244T5	✓	✓	✓	✓	✓	○	147 45
XC90	2014	CPM		✓	✓	✓	✓	✓	○	147 45
XC90	2014	DDM		✓	✓	✓	✓	✓	✓	48 47 46
XC90	2014	DEM	B5254T9	✓	✓	✓	✓	✓	○	

XC90	2014	DEM	B6324S5	√	√	√	√	√	√	
XC90	2014	DEM	D5244T18	√	√	√	√	√	√	
XC90	2014	DIM		√	√	√	√	√	√	34 433 36 411 253 312
XC90	2014	ECM	B5254T9	√	√	√	√	√	√	2
XC90	2014	ECM	B6324S5	√	√	√	√	√	√	100
XC90	2014	ECM	D5244T18	√	√	√	√	√	√	97 175 174 176 172 169 170 401 98 224
XC90	2014	ECM	D5244T5	√	√	√	√	√	√	1978 3175 174 176 172 169 170 401 98 224
XC90	2014	GPS		√	√	√	√	√	○	183
XC90	2014	HCM	B5254T9	√	√	√	√	√	○	
XC90	2014	HCM	B6324S5	√	√	√	√	√	○	
XC90	2014	HCM	D5244T18	√	√	√	√	√	○	
XC90	2014	HCM	D5244T5	√	√	√	√	√	○	
XC90	2014	IAM		√	√	√	√	√	√	
XC90	2014	ICM		√	√	√	√	√	√	
XC90	2014	MMM		√	√	√	√	○	○	
XC90	2014	PAC		√	√	√	√	○	○	
XC90	2014	PAC		√	√	√	√	√	√	47 46
XC90	2014	PHM		√	√	√	√	√	○	362
XC90	2014	PSM		√	√	√	√	√	√	48
XC90	2014	RDAR		√	√	√	√	√	○	
XC90	2014	REM		√	√	√	√	√	√	40 196
XC90	2014	SAS	B5254T9	√	√	√	√	√	○	
XC90	2014	SAS	B6324S5	√	√	√	√	√	○	
XC90	2014	SAS	D5244T18	√	√	√	√	√	○	
XC90	2014	SAS	D5244T5	√	√	√	√	√	○	
XC90	2014	SRS		√	√	√	√	√	○	195 18 17 394
XC90	2014	SUB		√	√	√	√	○	○	
XC90	2014	TCM	B5254T9	√	√	√	√	√	√	414 131 248 8 150
XC90	2014	TCM	B6324S5	√	√	√	√	√	√	150 398 13 12 248
XC90	2014	TCM	D5244T18	√	√	√	√	√	√	150 398 13 12 248
XC90	2014	TCM	D5244T5	√	√	√	√	√	√	150 398 13 12 248
XC90	2014	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC90	2013A	AEM		√	√	√	√	√	√	
XC90	2013A	AUD		√	√	√	√	○	○	
XC90	2013A	AUU		√	√	√	√	√	○	
XC90	2013A	BCM	B6324S5	√	√	√	√	√	√	198 62
XC90	2013A	BPM		√	√	√	√	√	○	
XC90	2013A	CCM		√	√	√	√	○	○	267 192 41 343 346 247
XC90	2013A	CEM	B6324S5	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2013A	CPM	B6324S5	√	√	√	√	√	○	147 45
XC90	2013A	CPM		√	√	√	√	√	○	147 45
XC90	2013A	DDM		√	√	√	√	√	√	48 47 46
XC90	2013A	DEM	B6324S5	√	√	√	√	√	√	
XC90	2013A	DIM		√	√	√	√	√	√	34 433 36 411 253 312
XC90	2013A	ECM	B6324S5	√	√	√	√	√	√	100
XC90	2013A	GPS		√	√	√	√	√	○	
XC90	2013A	HCM	B6324S5	√	√	√	√	√	○	
XC90	2013A	IAM		√	√	√	√	√	√	
XC90	2013A	ICM		√	√	√	√	√	√	
XC90	2013A	MMM		√	√	√	√	○	○	
XC90	2013A	PAC		√	√	√	√	○	○	

XC90	2013A	PAC		√	√	√	√	√	√	47 46
XC90	2013A	PHM		√	√	√	√	√	o	362
XC90	2013A	PSM		√	√	√	√	√	√	48
XC90	2013A	RDAR		√	√	√	√	√	o	
XC90	2013A	REM		√	√	√	√	√	√	40 196
XC90	2013A	SAS	B6324S5	√	√	√	√	√	o	
XC90	2013A	SRS		√	√	√	√	√	o	195 18 17 394
XC90	2013A	SUB		√	√	√	√	o	o	
XC90	2013A	TCM	B6324S5	√	√	√	√	√	√	12 398 150 162 13
XC90	2013A	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC90	2013	AEM		√	√	√	√	√	√	
XC90	2013	AUD		√	√	√	√	o	o	
XC90	2013	AUU		√	√	√	√	√	o	
XC90	2013	BCM	B5254T9	√	√	√	√	√	√	198 62
XC90	2013	BCM	B6324S5	√	√	√	√	√	√	198 62
XC90	2013	BCM	D5244T18	√	√	√	√	√	√	198 62
XC90	2013	BCM	D5244T5	√	√	√	√	√	√	198 62
XC90	2013	BPM		√	√	√	√	√	o	
XC90	2013	CCM		√	√	√	√	o	o	267 192 41 343 346 247
XC90	2013	CEM	B5254T9	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2013	CEM	B6324S5	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2013	CEM	D5244T18	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2013	CEM	D5244T5	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2013	CPM	B6324S5	√	√	√	√	√	o	147 45
XC90	2013	CPM	D5244T18	√	√	√	√	√	o	147 45
XC90	2013	CPM	D5244T5	√	√	√	√	√	o	147 45
XC90	2013	CPM		√	√	√	√	√	o	147 45
XC90	2013	DDM		√	√	√	√	√	√	48 47 46
XC90	2013	DEM	B5254T9	√	√	√	√	√	o	
XC90	2013	DEM	B6324S5	√	√	√	√	√	√	
XC90	2013	DEM	D5244T18	√	√	√	√	√	√	
XC90	2013	DIM		√	√	√	√	√	√	34 433 36 411 253 312
XC90	2013	ECM	B5254T9	√	√	√	√	√	√	2
XC90	2013	ECM	B6324S5	√	√	√	√	√	√	100
XC90	2013	ECM	D5244T18	√	√	√	√	√	√	97 175 174 176 172 169 170 401 98 224
XC90	2013	ECM	D5244T5	√	√	√	√	√	√	1978 3175 174 176 172 169 170 401 98 224
XC90	2013	GPS		√	√	√	√	√	o	183
XC90	2013	HCM	B5254T9	√	√	√	√	√	o	
XC90	2013	HCM	B6324S5	√	√	√	√	√	o	
XC90	2013	HCM	D5244T18	√	√	√	√	√	o	
XC90	2013	HCM	D5244T5	√	√	√	√	√	o	
XC90	2013	IAM		√	√	√	√	√	√	
XC90	2013	ICM		√	√	√	√	√	√	
XC90	2013	MMM		√	√	√	√	o	o	
XC90	2013	PAC		√	√	√	√	o	o	
XC90	2013	PAC		√	√	√	√	√	√	47 46
XC90	2013	PHM		√	√	√	√	√	o	362
XC90	2013	PSM		√	√	√	√	√	√	48
XC90	2013	RDAR		√	√	√	√	√	o	
XC90	2013	REM		√	√	√	√	√	√	40 196
XC90	2013	SAS	B5254T9	√	√	√	√	√	o	

XC90	2013	SAS	B6324S5	√	√	√	√	√	○	
XC90	2013	SAS	D5244T18	√	√	√	√	√	○	
XC90	2013	SAS	D5244T5	√	√	√	√	√	○	
XC90	2013	SRS		√	√	√	√	√	○	195 18 17 394
XC90	2013	SUB		√	√	√	√	○	○	
XC90	2013	TCM	B5254T9	√	√	√	√	√	√	414 131 248 8 150
XC90	2013	TCM	B6324S5	√	√	√	√	√	√	150 398 13 12 248
XC90	2013	TCM	D5244T18	√	√	√	√	√	√	150 398 13 12 248
XC90	2013	TCM	D5244T5	√	√	√	√	√	√	150 398 13 12 248
XC90	2013	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC90	2012	AEM		√	√	√	√	√	√	
XC90	2012	AUD		√	√	√	√	○	○	
XC90	2012	AUU		√	√	√	√	√	○	
XC90	2012	BCM	B5254T2	√	√	√	√	√	√	198 62
XC90	2012	BCM	B6324S5	√	√	√	√	√	√	198 62
XC90	2012	BCM	D5244T18	√	√	√	√	√	√	198 62
XC90	2012	BCM	D5244T4	√	√	√	√	√	√	198 62
XC90	2012	BCM	D5244T5	√	√	√	√	√	√	198 62
XC90	2012	BPM		√	√	√	√	√	○	
XC90	2012	CCM		√	√	√	√	○	○	267 192 41 343 346 247
XC90	2012	CEM	B5254T2	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2012	CEM	B6324S5	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2012	CEM	D5244T18	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2012	CEM	D5244T4	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2012	CEM	D5244T5	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2012	CPM	B6324S5	√	√	√	√	√	○	147 45
XC90	2012	CPM		√	√	√	√	√	○	147 45
XC90	2012	DDM		√	√	√	√	√	√	48 47 46
XC90	2012	DEM	B5254T2	√	√	√	√	√	○	
XC90	2012	DEM	B6324S5	√	√	√	√	√	√	
XC90	2012	DEM	D5244T18	√	√	√	√	√	○	
XC90	2012	DEM	D5244T4	√	√	√	√	√	○	
XC90	2012	DIM		√	√	√	√	√	√	34 433 36 411 253 312
XC90	2012	ECM	B5254T2	√	√	√	√	√	√	2
XC90	2012	ECM	B6324S5	√	√	√	√	√	√	100
XC90	2012	ECM	D5244T18	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
XC90	2012	ECM	D5244T4	√	√	√	√	√	√	117835 174 176 171 172 169 170 393 98 224
XC90	2012	ECM	D5244T5	√	√	√	√	√	√	117835 174 176 171 172 169 170 393 98 224
XC90	2012	GPS		√	√	√	√	√	○	183
XC90	2012	HCM	B5254T2	√	√	√	√	√	○	
XC90	2012	HCM	B6324S5	√	√	√	√	√	○	
XC90	2012	HCM	D5244T18	√	√	√	√	√	○	
XC90	2012	HCM	D5244T4	√	√	√	√	√	○	
XC90	2012	HCM	D5244T5	√	√	√	√	√	○	
XC90	2012	IAM		√	√	√	√	√	√	
XC90	2012	ICM		√	√	√	√	√	√	
XC90	2012	MMM		√	√	√	√	○	○	
XC90	2012	PAC		√	√	√	√	○	○	
XC90	2012	PAC		√	√	√	√	√	√	47 46
XC90	2012	PHM		√	√	√	√	√	○	362

XC90	2012	PSM		√	√	√	√	√	√	48
XC90	2012	RDAR		√	√	√	√	√	o	
XC90	2012	REM		√	√	√	√	√	√	40 196
XC90	2012	SAS	B5254T2	√	√	√	√	√	o	
XC90	2012	SAS	B6324S5	√	√	√	√	√	o	
XC90	2012	SAS	D5244T18	√	√	√	√	√	o	
XC90	2012	SAS	D5244T4	√	√	√	√	√	o	
XC90	2012	SAS	D5244T5	√	√	√	√	√	o	
XC90	2012	SRS		√	√	√	√	√	o	195 18 17 394
XC90	2012	SUB		√	√	√	√	o	o	
XC90	2012	TCM	AW50/51 AWT	√	√	√	√	√	√	414 131 248 8 150
XC90	2012	TCM	B6324S5	√	√	√	√	√	√	12 398 150 162 13
XC90	2012	TCM	D5244T18	√	√	√	√	√	√	12 111 402 150 162
XC90	2012	TCM	D5244T4	√	√	√	√	√	√	12 111 402 150 162
XC90	2012	TCM	D5244T5	√	√	√	√	√	√	12 111 402 150 162
XC90	2012	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC90	2011	AEM		√	√	√	√	√	√	
XC90	2011	AUD		√	√	√	√	o	o	
XC90	2011	AUU		√	√	√	√	√	o	
XC90	2011	BCM	B5254T2	√	√	√	√	√	√	198 62
XC90	2011	BCM	B6324S5	√	√	√	√	√	√	198 62
XC90	2011	BCM	B8444S	√	√	√	√	√	√	198 62
XC90	2011	BCM	D5244T18	√	√	√	√	√	√	198 62
XC90	2011	BCM	D5244T4	√	√	√	√	√	√	198 62
XC90	2011	BCM	D5244T5	√	√	√	√	√	√	198 62
XC90	2011	BPM		√	√	√	√	√	o	
XC90	2011	CCM		√	√	√	√	√	o	267 192 41 343 346 247
XC90	2011	CEM	B5254T2	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2011	CEM	B6324S5	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2011	CEM	B8444S	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2011	CEM	D5244T18	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2011	CEM	D5244T4	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2011	CEM	D5244T5	√	√	√	√	√	√	40 30 294 31 320 394 301 291 365 364
XC90	2011	CPM	B6324S5	√	√	√	√	√	o	147 45
XC90	2011	CPM	B8444S	√	√	√	√	√	o	147 45
XC90	2011	CPM		√	√	√	√	√	o	147 45
XC90	2011	DDM		√	√	√	√	√	√	48 47 46
XC90	2011	DEM	B5254T2	√	√	√	√	√	o	
XC90	2011	DEM	B6324S5	√	√	√	√	√	√	
XC90	2011	DEM	B8444S	√	√	√	√	√	√	
XC90	2011	DEM	D5244T18	√	√	√	√	√	o	
XC90	2011	DEM	D5244T4	√	√	√	√	√	o	
XC90	2011	DEM	D5244T5	√	√	√	√	√	o	
XC90	2011	DIM		√	√	√	√	√	√	34 433 36 411 253 312
XC90	2011	ECM	B5254T2	√	√	√	√	√	√	2
XC90	2011	ECM	B6324S5	√	√	√	√	√	√	100
XC90	2011	ECM	B8444S	√	√	√	√	√	√	100
XC90	2011	ECM	D5244T18	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
XC90	2011	ECM	D5244T4	√	√	√	√	√	√	117835 174 176 171 172 169 170 393 98 224
XC90	2011	ECM	D5244T5	√	√	√	√	√	√	117835 174 176 171 172 169 170 393 98 224

XC90	2011	GPS		√	√	√	√	√	○	183
XC90	2011	HCM	B5254T2	√	√	√	√	√	○	
XC90	2011	HCM	B6324S5	√	√	√	√	√	○	
XC90	2011	HCM	B8444S	√	√	√	√	√	○	
XC90	2011	HCM	D5244T18	√	√	√	√	√	○	
XC90	2011	HCM	D5244T4	√	√	√	√	√	○	
XC90	2011	HCM	D5244T5	√	√	√	√	√	○	
XC90	2011	IAM		√	√	√	√	√	√	
XC90	2011	ICM		√	√	√	√	√	√	
XC90	2011	MMM		√	√	√	√	○	○	
XC90	2011	PAC		√	√	√	√	○	○	
XC90	2011	PAC		√	√	√	√	√	√	47 46
XC90	2011	PHM		√	√	√	√	√	○	362
XC90	2011	PSM		√	√	√	√	√	√	48
XC90	2011	RDAR		√	√	√	√	√	○	
XC90	2011	REM		√	√	√	√	√	√	40 196
XC90	2011	SAS	B5254T2	√	√	√	√	√	○	
XC90	2011	SAS	B6324S5	√	√	√	√	√	○	
XC90	2011	SAS	B8444S	√	√	√	√	√	○	
XC90	2011	SAS	D5244T18	√	√	√	√	√	○	
XC90	2011	SAS	D5244T4	√	√	√	√	√	○	
XC90	2011	SAS	D5244T5	√	√	√	√	√	○	
XC90	2011	SRS		√	√	√	√	√	○	195 18 17 394
XC90	2011	TCM	AW50/51 AW	√	√	√	√	√	√	414 131 248 8 150
XC90	2011	TCM	B6324S5	√	√	√	√	√	√	12 398 150 162 13
XC90	2011	TCM	B8444S	√	√	√	√	√	√	111 12 402 150 162
XC90	2011	TCM	D5244T18	√	√	√	√	√	√	12 111 402 150 162
XC90	2011	TCM	D5244T4	√	√	√	√	√	√	12 111 402 150 162
XC90	2011	TCM	D5244T5	√	√	√	√	√	√	12 111 402 150 162
XC90	2011	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC90	2010	AEM		√	√	√	√	√	√	
XC90	2010	AUD		√	√	√	√	○	○	
XC90	2010	AUU		√	√	√	√	√	○	
XC90	2010	BCM	B5254T2	√	√	√	√	√	√	198 62
XC90	2010	BCM	B6324S	√	√	√	√	√	√	198 62
XC90	2010	BCM	B8444S	√	√	√	√	√	√	198 62
XC90	2010	BCM	D5244T4	√	√	√	√	√	√	198 62
XC90	2010	BCM	D5244T5	√	√	√	√	√	√	198 62
XC90	2010	CCM		√	√	√	√	√	○	267 192 41 343 346 247
XC90	2010	CEM	B5254T2	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2010	CEM	B6324S	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2010	CEM	B8444S	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2010	CEM	D5244T4	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2010	CEM	D5244T5	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2010	CEM-HS	B6324S	√	√	√	√	○	○	
XC90	2010	CEM-HS	B8444S	√	√	√	√	○	○	
XC90	2010	CPM	B6324S	√	√	√	√	√	○	147 45
XC90	2010	CPM	B8444S	√	√	√	√	√	○	147 45
XC90	2010	CPM		√	√	√	√	√	○	147 45
XC90	2010	DDM		√	√	√	√	√	√	48 47 46
XC90	2010	DEM	B5254T2	√	√	√	√	√	○	

XC90	2010	DEM	B6324S	√	√	√	√	√	√	
XC90	2010	DEM	B8444S	√	√	√	√	√	√	
XC90	2010	DEM	D5244T4	√	√	√	√	√	○	
XC90	2010	DEM	D5244T5	√	√	√	√	√	○	
XC90	2010	DIM		√	√	√	√	√	√	34 433 36 411 253 312
XC90	2010	ECM	B5254T2	√	√	√	√	√	√	2
XC90	2010	ECM	B6324S	√	√	√	√	√	√	100
XC90	2010	ECM	B8444S	√	√	√	√	√	√	100
XC90	2010	ECM	D5244T4	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
XC90	2010	ECM	D5244T5	√	√	√	√	√	√	117835 174 176 171 172 169 170 393 98 224
XC90	2010	GPS		√	√	√	√	√	○	183
XC90	2010	HCM	B5254T2	√	√	√	√	√	○	
XC90	2010	HCM	B6324S	√	√	√	√	√	○	
XC90	2010	HCM	B8444S	√	√	√	√	√	○	
XC90	2010	HCM	D5244T4	√	√	√	√	√	○	
XC90	2010	HCM	D5244T5	√	√	√	√	√	○	
XC90	2010	IAM		√	√	√	√	√	√	
XC90	2010	ICM		√	√	√	√	√	√	
XC90	2010	MMM		√	√	√	√	○	○	
XC90	2010	PAC		√	√	√	√	○	○	
XC90	2010	PAC		√	√	√	√	√	√	47 46
XC90	2010	PHM		√	√	√	√	√	○	362
XC90	2010	PSM		√	√	√	√	√	√	48
XC90	2010	RDAR		√	√	√	√	√	○	
XC90	2010	REM		√	√	√	√	√	√	40 196
XC90	2010	SAS	B5254T2	√	√	√	√	√	○	
XC90	2010	SAS	B6324S	√	√	√	√	√	○	
XC90	2010	SAS	B8444S	√	√	√	√	√	○	
XC90	2010	SAS	D5244T4	√	√	√	√	√	○	
XC90	2010	SAS	D5244T5	√	√	√	√	√	○	
XC90	2010	SRS		√	√	√	√	√	○	195 18 17 394
XC90	2010	SUB		√	√	√	√	○	○	
XC90	2010	TCM	B5254T2	√	√	√	√	√	√	414 131 248 8 150
XC90	2010	TCM	B6324S	√	√	√	√	√	√	12 398 150 162 13
XC90	2010	TCM	B8444S	√	√	√	√	√	√	111 12 402 150 162
XC90	2010	TCM	D5244T4	√	√	√	√	√	√	12 111 402 150 162
XC90	2010	TCM	D5244T5	√	√	√	√	√	√	12 111 402 150 162
XC90	2010	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC90	2009	AEM		√	√	√	√	√	√	
XC90	2009	AUD		√	√	√	√	○	○	
XC90	2009	AUU		√	√	√	√	√	○	
XC90	2009	BCM	B5254T2	√	√	√	√	√	√	198 62
XC90	2009	BCM	B6324S	√	√	√	√	√	√	198 62
XC90	2009	BCM	B8444S	√	√	√	√	√	√	198 62
XC90	2009	BCM	D5244T4	√	√	√	√	√	√	198 62
XC90	2009	BCM	D5244T5	√	√	√	√	√	√	198 62
XC90	2009	CCM		√	√	√	√	√	○	267 192 41 343 346 247
XC90	2009	CEM	B5254T2	√	√	√	√	√	√	40 30 294 31 320 394 301
XC90	2009	CEM	B6324S	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2009	CEM	B8444S	√	√	√	√	√	√	40 30 294 31 320 394 301 291

XC90	2009	CEM	D5244T4	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2009	CEM	D5244T5	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2009	CEM-HS	B6324S	√	√	√	√	○	○	
XC90	2009	CEM-HS	B8444S	√	√	√	√	○	○	
XC90	2009	CPM	B6324S	√	√	√	√	√	○	147 45
XC90	2009	CPM	B8444S	√	√	√	√	√	○	147 45
XC90	2009	CPM		√	√	√	√	√	○	147 45
XC90	2009	DDM		√	√	√	√	√	√	48 47 46
XC90	2009	DEM	B5254T2	√	√	√	√	√	○	
XC90	2009	DEM	B6324S	√	√	√	√	√	√	
XC90	2009	DEM	B8444S	√	√	√	√	√	√	
XC90	2009	DEM	D5244T4	√	√	√	√	√	○	
XC90	2009	DEM	D5244T5	√	√	√	√	√	○	
XC90	2009	DIM		√	√	√	√	√	√	34 433 36 411 253 312
XC90	2009	ECM	B5254T2	√	√	√	√	√	√	2
XC90	2009	ECM	B6324S	√	√	√	√	√	√	100
XC90	2009	ECM	B8444S	√	√	√	√	√	√	100
XC90	2009	ECM	D5244T4	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
XC90	2009	ECM	D5244T5	√	√	√	√	√	√	117835 174 176 171 172 169 170 393 98 224
XC90	2009	GPS		√	√	√	√	√	○	183
XC90	2009	HCM	B5254T2	√	√	√	√	√	○	
XC90	2009	HCM	B6324S	√	√	√	√	√	○	
XC90	2009	HCM	B8444S	√	√	√	√	√	○	
XC90	2009	HCM	D5244T4	√	√	√	√	√	○	
XC90	2009	HCM	D5244T5	√	√	√	√	√	○	
XC90	2009	IAM		√	√	√	√	√	√	
XC90	2009	ICM		√	√	√	√	√	√	
XC90	2009	MMM		√	√	√	√	○	○	
XC90	2009	PAC		√	√	√	√	○	○	
XC90	2009	PAC		√	√	√	√	√	√	47 46
XC90	2009	PHM		√	√	√	√	√	○	362
XC90	2009	PSM		√	√	√	√	√	√	48
XC90	2009	RDAR		√	√	√	√	√	○	
XC90	2009	REM		√	√	√	√	√	√	40 196
XC90	2009	SAS	B5254T2	√	√	√	√	√	○	
XC90	2009	SAS	B6324S	√	√	√	√	√	○	
XC90	2009	SAS	B8444S	√	√	√	√	√	○	
XC90	2009	SAS	D5244T4	√	√	√	√	√	○	
XC90	2009	SAS	D5244T5	√	√	√	√	√	○	
XC90	2009	SRS		√	√	√	√	√	○	195 18 17 394
XC90	2009	SUB		√	√	√	√	○	○	
XC90	2009	TCM	B5254T2	√	√	√	√	√	√	414 131 248 8 150
XC90	2009	TCM	B6324S	√	√	√	√	√	√	12 398 150 162 13
XC90	2009	TCM	B8444S	√	√	√	√	√	√	111 12 402 150 162
XC90	2009	TCM	D5244T4	√	√	√	√	√	√	12 111 402 150 162
XC90	2009	TCM	D5244T5	√	√	√	√	√	√	12 111 402 150 162
XC90	2009	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC90	2008	AEM		√	√	√	√	√	√	
XC90	2008	AUD		√	√	√	√	○	○	
XC90	2008	AUU		√	√	√	√	√	○	

XC90	2008	BCM	B5254T2	√	√	√	√	√	√	198 62
XC90	2008	BCM	B6324S	√	√	√	√	√	√	198 62
XC90	2008	BCM	B8444S	√	√	√	√	√	√	198 62
XC90	2008	BCM	D5244T4	√	√	√	√	√	√	198 62
XC90	2008	BCM	D5244T5	√	√	√	√	√	√	198 62
XC90	2008	CCM		√	√	√	√	√	○	267 192 41 343 346 247
XC90	2008	CEM	B5254T2	√	√	√	√	√	√	40 30 294 31 320 394 301
XC90	2008	CEM	B6324S	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2008	CEM	B8444S	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2008	CEM	D5244T4	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2008	CEM	D5244T5	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2008	CEM-HS	B6324S	√	√	√	√	○	○	
XC90	2008	CEM-HS	B8444S	√	√	√	√	○	○	
XC90	2008	CPM	B6324S	√	√	√	√	√	○	147 45
XC90	2008	CPM	B8444S	√	√	√	√	√	○	147 45
XC90	2008	CPM		√	√	√	√	√	○	147 45
XC90	2008	DDM		√	√	√	√	√	√	48 47 46
XC90	2008	DEM	B5254T2	√	√	√	√	√	○	
XC90	2008	DEM	B6324S	√	√	√	√	√	√	
XC90	2008	DEM	B8444S	√	√	√	√	√	√	
XC90	2008	DEM	D5244T4	√	√	√	√	√	○	
XC90	2008	DEM	D5244T5	√	√	√	√	√	○	
XC90	2008	DIM		√	√	√	√	√	√	34 433 36 411 253 312
XC90	2008	ECM	B5254T2	√	√	√	√	√	√	2
XC90	2008	ECM	B6324S	√	√	√	√	√	√	100
XC90	2008	ECM	B8444S	√	√	√	√	√	√	100
XC90	2008	ECM	D5244T4	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
XC90	2008	ECM	D5244T5	√	√	√	√	√	√	117835 174 176 171 172 169 170 393 98 224
XC90	2008	GPS		√	√	√	√	√	○	183
XC90	2008	HCM	B5254T2	√	√	√	√	√	○	
XC90	2008	HCM	B6324S	√	√	√	√	√	○	
XC90	2008	HCM	B8444S	√	√	√	√	√	○	
XC90	2008	HCM	D5244T4	√	√	√	√	√	○	
XC90	2008	HCM	D5244T5	√	√	√	√	√	○	
XC90	2008	IAM		√	√	√	√	√	√	
XC90	2008	ICM		√	√	√	√	√	√	
XC90	2008	MMM		√	√	√	√	○	○	
XC90	2008	PAC		√	√	√	√	○	○	
XC90	2008	PAC		√	√	√	√	√	√	47 46
XC90	2008	PHM		√	√	√	√	√	○	362
XC90	2008	PSM		√	√	√	√	√	√	48
XC90	2008	RDAR		√	√	√	√	√	○	
XC90	2008	REM		√	√	√	√	√	√	40 196
XC90	2008	SAS	B5254T2	√	√	√	√	√	○	
XC90	2008	SAS	B6324S	√	√	√	√	√	○	
XC90	2008	SAS	B8444S	√	√	√	√	√	○	
XC90	2008	SAS	D5244T4	√	√	√	√	√	○	
XC90	2008	SAS	D5244T5	√	√	√	√	√	○	
XC90	2008	SRS		√	√	√	√	√	○	195 18 17 394
XC90	2008	SUB		√	√	√	√	○	○	

XC90	2008	TCM	B5254T2	√	√	√	√	√	√	414 131 248 8 150
XC90	2008	TCM	B6324S	√	√	√	√	√	√	12 398 150 162 13
XC90	2008	TCM	B8444S	√	√	√	√	√	√	111 12 402 150 162
XC90	2008	TCM	D5244T4	√	√	√	√	√	√	12 111 402 150 162
XC90	2008	TCM	D5244T5	√	√	√	√	√	√	12 111 402 150 162
XC90	2008	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC90	2007	AEM		√	√	√	√	√	√	
XC90	2007	AUD		√	√	√	√	○	○	
XC90	2007	AUU		√	√	√	√	√	○	
XC90	2007	BCM	B5254T2	√	√	√	√	√	√	198 62
XC90	2007	BCM	B6324S	√	√	√	√	√	√	198 62
XC90	2007	BCM	B8444S	√	√	√	√	√	√	198 62
XC90	2007	BCM	D5244T4	√	√	√	√	√	√	198 62
XC90	2007	CCM		√	√	√	√	√	○	267 192 41 343 346 247
XC90	2007	CEM	B5254T2	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2007	CEM	B6324S	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2007	CEM	B8444S	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2007	CEM	D5244T4	√	√	√	√	√	√	40 30 294 31 320 394 301 291
XC90	2007	CEM-HS	B6324S	√	√	√	√	○	○	
XC90	2007	CEM-HS	B8444S	√	√	√	√	○	○	
XC90	2007	CPM	B6324S	√	√	√	√	√	○	147 45
XC90	2007	CPM	B8444S	√	√	√	√	√	○	147 45
XC90	2007	CPM		√	√	√	√	√	○	147 45
XC90	2007	DDM		√	√	√	√	√	√	48 47 46
XC90	2007	DEM	B5254T2	√	√	√	√	√	○	
XC90	2007	DEM	B6324S	√	√	√	√	√	√	
XC90	2007	DEM	B8444S	√	√	√	√	√	√	
XC90	2007	DEM	D5244T4	√	√	√	√	√	○	
XC90	2007	DIM		√	√	√	√	√	√	34 433 36 411 253 312
XC90	2007	ECM	B5254T2	√	√	√	√	√	√	2
XC90	2007	ECM	B6324S	√	√	√	√	√	√	100
XC90	2007	ECM	B8444S	√	√	√	√	√	√	100
XC90	2007	ECM	D5244T4	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
XC90	2007	GPS		√	√	√	√	√	○	183
XC90	2007	HCM	B5254T2	√	√	√	√	√	○	
XC90	2007	HCM	B6324S	√	√	√	√	√	○	
XC90	2007	HCM	B8444S	√	√	√	√	√	○	
XC90	2007	HCM	D5244T4	√	√	√	√	√	○	
XC90	2007	IAM		√	√	√	√	√	√	
XC90	2007	ICM		√	√	√	√	√	√	
XC90	2007	MMM		√	√	√	√	○	○	
XC90	2007	PAC		√	√	√	√	○	○	
XC90	2007	PAC		√	√	√	√	√	√	47 46
XC90	2007	PHM		√	√	√	√	√	○	362
XC90	2007	PSM		√	√	√	√	√	√	48
XC90	2007	RDAR		√	√	√	√	√	○	
XC90	2007	REM		√	√	√	√	√	√	40 196
XC90	2007	SAS	B5254T2	√	√	√	√	√	○	
XC90	2007	SAS	B6324S	√	√	√	√	√	○	
XC90	2007	SAS	B8444S	√	√	√	√	√	○	
XC90	2007	SAS	D5244T4	√	√	√	√	√	○	

XC90	2007	SRS		√	√	√	√	√	○	195 18 17 394
XC90	2007	SUB		√	√	√	√	○	○	
XC90	2007	TCM	B5254T2	√	√	√	√	√	√	414 131 248 8 150
XC90	2007	TCM	B6324S	√	√	√	√	√	√	12 398 150 162 13
XC90	2007	TCM	B8444S	√	√	√	√	√	√	111 12 402 150 162
XC90	2007	TCM	D5244T4	√	√	√	√	√	√	12 111 402 150 162
XC90	2007	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC90	2006	AEM		√	√	√	√	√	√	
XC90	2006	ATM		√	√	√	√	√	√	
XC90	2006	AUD		√	√	√	√	○	○	
XC90	2006	BCM	B5254T2	√	√	√	√	√	√	198 62
XC90	2006	BCM	B6294T	√	√	√	√	√	√	198 62
XC90	2006	BCM	B8444S	√	√	√	√	√	√	198 62
XC90	2006	BCM	D5244T	√	√	√	√	√	√	198 62
XC90	2006	BCM	D5244T4	√	√	√	√	√	√	198 62
XC90	2006	CCM		√	√	√	√	√	○	267 192 41 343 346 247
XC90	2006	CEM	B5254T2	√	√	√	√	√	√	40 30 294 31 320 394 291
XC90	2006	CEM	B6294T	√	√	√	√	√	√	40 30 294 31 320 394 291
XC90	2006	CEM	B8444S	√	√	√	√	√	√	40 30 294 31 320 394 291
XC90	2006	CEM	D5244T	√	√	√	√	√	√	40 30 294 31 320 394 291
XC90	2006	CEM	D5244T4	√	√	√	√	√	√	40 30 294 31 320 394 291
XC90	2006	CEM-HS	B8444S	√	√	√	√	○	○	
XC90	2006	CPM	B8444S	√	√	√	√	√	○	147 45
XC90	2006	CPM		√	√	√	√	√	○	147 45
XC90	2006	DDM		√	√	√	√	√	√	48 47 46
XC90	2006	DEM	B5254T2	√	√	√	√	√	○	
XC90	2006	DEM	B6294T	√	√	√	√	√	○	
XC90	2006	DEM	B8444S	√	√	√	√	√	√	
XC90	2006	DEM	D5244T	√	√	√	√	√	○	
XC90	2006	DEM	D5244T4	√	√	√	√	√	○	
XC90	2006	DIM		√	√	√	√	√	√	34 433 36 411 312
XC90	2006	ECM	B5254T2	√	√	√	√	√	√	2
XC90	2006	ECM	B6294T	√	√	√	√	√	√	2
XC90	2006	ECM	B8444S	√	√	√	√	√	√	100
XC90	2006	ECM	D5244T	√	√	√	√	√	√	7 224
XC90	2006	ECM	D5244T4	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
XC90	2006	ICM		√	√	√	√	√	√	183
XC90	2006	MMM		√	√	√	√	○	○	
XC90	2006	MP1		√	√	√	√	√	√	
XC90	2006	MP2		√	√	√	√	√	√	
XC90	2006	PAC		√	√	√	√	√	√	47 46
XC90	2006	PHM		√	√	√	√	√	○	362
XC90	2006	PSM		√	√	√	√	√	√	48
XC90	2006	REM		√	√	√	√	√	√	40 196
XC90	2006	SAS	B5254T2	√	√	√	√	√	○	
XC90	2006	SAS	B6294T	√	√	√	√	√	○	
XC90	2006	SAS	B8444S	√	√	√	√	√	○	
XC90	2006	SAS	D5244T	√	√	√	√	√	○	
XC90	2006	SAS	D5244T4	√	√	√	√	√	○	
XC90	2006	SRS		√	√	√	√	√	○	195 18 17 394
XC90	2006	SUB		√	√	√	√	○	○	

XC90	2006	TCM	B5254T2	√	√	√	√	√	√	414 131 248 8 150
XC90	2006	TCM	B6294T	√	√	√	√	√	√	8 414 131 150
XC90	2006	TCM	B8444S	√	√	√	√	√	√	111 12 402 150 162
XC90	2006	TCM	D5244T	√	√	√	√	√	√	414 131 248 8 150
XC90	2006	TCM	D5244T4	√	√	√	√	√	√	12 111 402 150 162
XC90	2006	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC90	2015	PHM		√	√	√	√	√	○	362
XC90	2015	PSM		√	√	√	√	√	√	48
XC90	2015	RDAR		√	√	√	√	√	○	
XC90	2015	REM		√	√	√	√	√	√	40 196
XC90	2015	SAS	B5254T9	√	√	√	√	√	○	
XC90	2015	SRS		√	√	√	√	√	○	195 18 17 394
XC90	2015	SUB		√	√	√	√	○	○	
XC90	2015	TCM	B5254T9	√	√	√	√	√	√	414 131 248 8 150
XC90	2015	UEM		√	√	√	√	√	√	21 23 22 24 19 327
XC70(08-)	2015A	AUD		√	√	√	√	○	○	223 226 227
XC70(08-)	2015A	BCM		√	√	√	√	√	√	63
XC70(08-)	2015A	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
XC70(08-)	2015A	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 225 353 354 406 407 256 365 364 285 111 424 213 157
XC70(08-)	2015A	CPM		√	√	√	√	√	○	322 250 146 262 266
XC70(08-)	2015A	CVM		√	√	√	√	√	○	
XC70(08-)	2015A	DABM		√	√	√	√	○	○	
XC70(08-)	2015A	DDM		√	√	√	√	√	√	271 272 208
XC70(08-)	2015A	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
XC70(08-)	2015A	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
XC70(08-)	2015A	ECM	B4204T11	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
XC70(08-)	2015A	ECM	B6304T4	√	√	√	√	√	√	120507
XC70(08-)	2015A	ECM	B6324S4	√	√	√	√	√	√	100
XC70(08-)	2015A	ECM	B6324S5	√	√	√	√	√	√	100
XC70(08-)	2015A	FLR		√	√	√	√	○	○	
XC70(08-)	2015A	FSM		√	√	√	√	√	○	204 151 167 154
XC70(08-)	2015A	HLDF		√	√	√	√	○	○	
XC70(08-)	2015A	IAM		√	√	√	√	√	○	252
XC70(08-)	2015A	ICM		√	√	√	√	√	○	283 245 242
XC70(08-)	2015A	KVM		√	√	√	√	√	○	215 211 363 429 166
XC70(08-)	2015A	PAC		√	√	√	√	√	○	165
XC70(08-)	2015A	PAM		√	√	√	√	√	○	
XC70(08-)	2015A	PBM		√	√	√	√	√	○	199 160
XC70(08-)	2015A	PAC		√	√	√	√	√	√	271 207 208
XC70(08-)	2015A	PHM		√	√	√	√	√	○	362 212 422 168
XC70(08-)	2015A	PBM		√	√	√	√	√	○	164 408
XC70(08-)	2015A	PSCM		√	√	√	√	√	○	
XC70(08-)	2015A	PSM		√	√	√	√	√	√	318
XC70(08-)	2015A	RDAR		√	√	√	√	○	○	
XC70(08-)	2015A	RSE		√	√	√	√	√	○	219
XC70(08-)	2015A	SAS		√	√	√	√	√	○	
XC70(08-)	2015A	SRS		√	√	√	√	√	○	195 290 239 230
XC70(08-)	2015A	SUB		√	√	√	√	○	○	
XC70(08-)	2015A	SUM		√	√	√	√	√	√	63
XC70(08-)	2015A	TCM		√	√	√	√	○	√	12 398 13 150 248

XC70(08-)	2015A	TRM		✓	✓	✓	✓	✓	○	
XC70(08-)	2015A	TVM		✓	✓	✓	✓	○	○	
XC70(08-)	2015	AUD		✓	✓	✓	✓	○	○	223 226 227
XC70(08-)	2015	BCM		✓	✓	✓	✓	○	✓	63 203
XC70(08-)	2015	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
XC70(08-)	2015	CEM		✓	✓	✓	✓	○	✓	291 418 335 439 328 341 300 264 225 353 354 406 407 256 365 364 285 111 424 213 157 153 251
XC70(08-)	2015	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266 391
XC70(08-)	2015	CVM		✓	✓	✓	✓	✓	○	
XC70(08-)	2015	DABM		✓	✓	✓	✓	✓	○	
XC70(08-)	2015	DDM		✓	✓	✓	✓	✓	✓	271 207 208
XC70(08-)	2015	DEM	M66 AWD	✓	✓	✓	✓	○	○	200 189
XC70(08-)	2015	DEM	TF-80SC AWD	✓	✓	✓	✓	○	○	200 189
XC70(08-)	2015	DIM		✓	✓	✓	✓	✓	○	432 307 309 312 330 411 255 318
XC70(08-)	2015	ECM	B4204T11	✓	✓	✓	✓	✓	✓	173 369 376 378 372 371 382 373 386 368
XC70(08-)	2015	ECM	B6304T4	✓	✓	✓	✓	✓	✓	120507
XC70(08-)	2015	ECM	B6324S4	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2015	ECM	B6324S5	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2015	ECM	D4204T5	✓	✓	✓	✓	✓	✓	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
XC70(08-)	2015	ECM	D5204T3	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
XC70(08-)	2015	ECM	D5244T11	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 184 173
XC70(08-)	2015	ECM	D5244T12	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC70(08-)	2015	ECM	D5244T15	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC70(08-)	2015	ECM	D5244T17	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184 173
XC70(08-)	2015	FLR		✓	✓	✓	✓	○	○	
XC70(08-)	2015	FSM		✓	✓	✓	✓	✓	○	204 151 167 154
XC70(08-)	2015	IAM		✓	✓	✓	✓	✓	○	252
XC70(08-)	2015	ICM		✓	✓	✓	✓	✓	○	283 245 242 210
XC70(08-)	2015	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
XC70(08-)	2015	PAC		✓	✓	✓	✓	○	○	165 287 286
XC70(08-)	2015	PAM		✓	✓	✓	✓	✓	○	
XC70(08-)	2015	PBM		✓	✓	✓	✓	✓	○	199 160 400
XC70(08-)	2015	PAC		✓	✓	✓	✓	✓	✓	271 207 208
XC70(08-)	2015	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
XC70(08-)	2015	PBM		✓	✓	✓	✓	✓	○	164 408
XC70(08-)	2015	PSCM		✓	✓	✓	✓	✓	○	
XC70(08-)	2015	PSM		✓	✓	✓	✓	✓	✓	318
XC70(08-)	2015	RDAR		✓	✓	✓	✓	○	○	
XC70(08-)	2015	SAS		✓	✓	✓	✓	✓	○	
XC70(08-)	2015	SRS		✓	✓	✓	✓	✓	○	195 290 239 230
XC70(08-)	2015	SUM		✓	✓	✓	✓	✓	✓	63
XC70(08-)	2015	TCM	TG-81SC	✓	✓	✓	✓	✓	✓	12 13 248 150
XC70(08-)	2015	TCM		✓	✓	✓	✓	○	✓	12 398 13 150 248
XC70(08-)	2015	TRM		✓	✓	✓	✓	✓	○	
XC70(08-)	2015	TVM		✓	✓	✓	✓	○	○	
XC70(08-)	2014	AUD		✓	✓	✓	✓	○	○	223 226 227
XC70(08-)	2014	BCM		✓	✓	✓	✓	✓	✓	63
XC70(08-)	2014	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
XC70(08-)	2014	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 300 264 225 353 354 406 407 256 365 364 285 111 424 213 157 153 251

XC70(08-)	2014	CPM		√	√	√	√	√	○	322 250 146 262 266
XC70(08-)	2014	CVM		√	√	√	√	√	○	
XC70(08-)	2014	DABM		√	√	√	√	√	○	
XC70(08-)	2014	DDM		√	√	√	√	√	√	271 207 208
XC70(08-)	2014	DEM	M66 AWD	√	√	√	√	○	○	200 189
XC70(08-)	2014	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
XC70(08-)	2014	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
XC70(08-)	2014	ECM	B4204T11	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
XC70(08-)	2014	ECM	B6304T4	√	√	√	√	√	√	120507
XC70(08-)	2014	ECM	B6324S4	√	√	√	√	√	√	100
XC70(08-)	2014	ECM	B6324S5	√	√	√	√	√	√	100
XC70(08-)	2014	ECM	D4204T5	√	√	√	√	√	√	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
XC70(08-)	2014	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
XC70(08-)	2014	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184 173
XC70(08-)	2014	ECM	D5244T12	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC70(08-)	2014	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC70(08-)	2014	ECM	D5244T17	√	√	√	√	√	√	97 175 169 401 98 224 238 184 173
XC70(08-)	2014	FLR		√	√	√	√	○	○	
XC70(08-)	2014	FSM		√	√	√	√	√	○	204 151 167 154
XC70(08-)	2014	HLDF		√	√	√	√	○	○	
XC70(08-)	2014	IAM		√	√	√	√	√	○	252
XC70(08-)	2014	ICM		√	√	√	√	√	○	283 245 242
XC70(08-)	2014	KVM		√	√	√	√	√	○	215 211 363 429 166
XC70(08-)	2014	PAC		√	√	√	√	√	○	165
XC70(08-)	2014	PAM		√	√	√	√	√	○	
XC70(08-)	2014	PBM		√	√	√	√	√	○	199 160 400
XC70(08-)	2014	PAC		√	√	√	√	√	√	271 207 208
XC70(08-)	2014	PHM		√	√	√	√	√	○	362 212 422 168
XC70(08-)	2014	PBM		√	√	√	√	√	○	164 408
XC70(08-)	2014	PSCM		√	√	√	√	√	○	
XC70(08-)	2014	PSM		√	√	√	√	√	√	318
XC70(08-)	2014	RDAR		√	√	√	√	○	○	
XC70(08-)	2014	RSE		√	√	√	√	√	○	219
XC70(08-)	2014	SAS		√	√	√	√	√	○	
XC70(08-)	2014	SRS		√	√	√	√	√	○	195 290 239 230
XC70(08-)	2014	SUB		√	√	√	√	○	○	
XC70(08-)	2014	SUM		√	√	√	√	√	√	63
XC70(08-)	2014	TCM		√	√	√	√	○	√	12 398 13 150 248
XC70(08-)	2014	TRM		√	√	√	√	√	○	
XC70(08-)	2014	TVM		√	√	√	√	○	○	
XC70(08-)	2013	AUD		√	√	√	√	○	○	223 226 227
XC70(08-)	2013	BCM		√	√	√	√	√	√	63
XC70(08-)	2013	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
XC70(08-)	2013	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 225 353 354 406 407 256 365 364 285 111 424 213 157
XC70(08-)	2013	CPM		√	√	√	√	√	○	322 250 146 262 266
XC70(08-)	2013	CVM		√	√	√	√	√	○	
XC70(08-)	2013	DABM		√	√	√	√	√	○	
XC70(08-)	2013	DDM		√	√	√	√	√	√	271 207 208
XC70(08-)	2013	DEM	M66 AWD	√	√	√	√	○	○	200 189
XC70(08-)	2013	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189

XC70(08-)	2013	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
XC70(08-)	2013	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2013	ECM	B6324S4	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2013	ECM	B6324S5	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2013	ECM	D5204T3	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
XC70(08-)	2013	ECM	D5244T11	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 184
XC70(08-)	2013	ECM	D5244T15	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC70(08-)	2013	ECM	D5244T17	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC70(08-)	2013	FLR		✓	✓	✓	✓	○	○	
XC70(08-)	2013	FSM		✓	✓	✓	✓	✓	○	204 151 167 154
XC70(08-)	2013	HLDF		✓	✓	✓	✓	○	○	
XC70(08-)	2013	IAM		✓	✓	✓	✓	✓	○	252
XC70(08-)	2013	ICM		✓	✓	✓	✓	✓	○	283 245 242
XC70(08-)	2013	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
XC70(08-)	2013	PAC		✓	✓	✓	✓	✓	○	165
XC70(08-)	2013	PAM		✓	✓	✓	✓	✓	○	299
XC70(08-)	2013	PBM		✓	✓	✓	✓	✓	○	199 160 400
XC70(08-)	2013	PAC		✓	✓	✓	✓	✓	✓	271 207 208
XC70(08-)	2013	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
XC70(08-)	2013	PBM		✓	✓	✓	✓	✓	○	164 408
XC70(08-)	2013	PSCM		✓	✓	✓	✓	✓	○	
XC70(08-)	2013	PSM		✓	✓	✓	✓	✓	✓	318
XC70(08-)	2013	RDAR		✓	✓	✓	✓	○	○	
XC70(08-)	2013	RSE		✓	✓	✓	✓	✓	○	219
XC70(08-)	2013	SAS		✓	✓	✓	✓	✓	○	
XC70(08-)	2013	SRS		✓	✓	✓	✓	✓	○	195 290 239 230
XC70(08-)	2013	SUB		✓	✓	✓	✓	○	○	
XC70(08-)	2013	SUM		✓	✓	✓	✓	✓	✓	63
XC70(08-)	2013	TCM	TF-80SC	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2013	TCM	TF-80SC AWD	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2013	TRM		✓	✓	✓	✓	✓	○	
XC70(08-)	2013	TVM		✓	✓	✓	✓	✓	○	
XC70(08-)	2012	AUD		✓	✓	✓	✓	○	○	223 226 227
XC70(08-)	2012	BCM		✓	✓	✓	✓	✓	✓	63 416
XC70(08-)	2012	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
XC70(08-)	2012	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 300 225 353 354 406 407 256 365 364 285 111 424 213 157
XC70(08-)	2012	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
XC70(08-)	2012	CVM		✓	✓	✓	✓	○	○	
XC70(08-)	2012	DABM		✓	✓	✓	✓	○	○	
XC70(08-)	2012	DDM		✓	✓	✓	✓	✓	✓	271 207 208
XC70(08-)	2012	DEM	M66 AWD	✓	✓	✓	✓	✓	○	
XC70(08-)	2012	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
XC70(08-)	2012	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
XC70(08-)	2012	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2012	ECM	B6324S4	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2012	ECM	B6324S5	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2012	ECM	D5204T3	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
XC70(08-)	2012	ECM	D5244T11	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 184 173
XC70(08-)	2012	ECM	D5244T15	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC70(08-)	2012	ECM	D5244T17	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184 173

XC70(08-)	2012	FLR		√	√	√	√	○	○	
XC70(08-)	2012	FSM		√	√	√	√	√	○	151 204
XC70(08-)	2012	HLDF		√	√	√	√	○	○	
XC70(08-)	2012	IAM		√	√	√	√	√	○	252
XC70(08-)	2012	ICM		√	√	√	√	√	○	283 245 242
XC70(08-)	2012	KVM		√	√	√	√	√	○	215 211 363 429 166
XC70(08-)	2012	PAC		√	√	√	√	√	○	165
XC70(08-)	2012	PAM		√	√	√	√	√	○	299
XC70(08-)	2012	PBM		√	√	√	√	√	○	199 160 400
XC70(08-)	2012	PAC		√	√	√	√	√	√	271 207 208
XC70(08-)	2012	PHM		√	√	√	√	√	○	362 212 422 168
XC70(08-)	2012	PBM		√	√	√	√	√	○	164 408
XC70(08-)	2012	PSCM		√	√	√	√	√	○	
XC70(08-)	2012	PSM		√	√	√	√	√	√	318
XC70(08-)	2012	RDAR		√	√	√	√	○	○	
XC70(08-)	2012	RSE		√	√	√	√	√	○	219
XC70(08-)	2012	SAS		√	√	√	√	√	○	
XC70(08-)	2012	SRS		√	√	√	√	√	○	195 290 239
XC70(08-)	2012	SUB		√	√	√	√	○	○	
XC70(08-)	2012	SUM		√	√	√	√	√	√	63
XC70(08-)	2012	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
XC70(08-)	2012	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
XC70(08-)	2012	TRM		√	√	√	√	√	○	
XC70(08-)	2012	TVM		√	√	√	√	√	○	
XC70(08-)	2011	AUD		√	√	√	√	○	○	
XC70(08-)	2011	AUU		√	√	√	√	√	○	
XC70(08-)	2011	BCM		√	√	√	√	√	√	63 416
XC70(08-)	2011	BPM		√	√	√	√	√	○	
XC70(08-)	2011	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
XC70(08-)	2011	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 264 225 353 354 406 407 256 365 364 285 424 157
XC70(08-)	2011	CPM		√	√	√	√	√	○	322 250 146 262 266
XC70(08-)	2011	DABM		√	√	√	√	○	○	
XC70(08-)	2011	DDM		√	√	√	√	√	√	271 207 208
XC70(08-)	2011	DEM	M66 AWD	√	√	√	√	√	○	
XC70(08-)	2011	DEM	TF-80SC AWD	√	√	√	√	√	○	
XC70(08-)	2011	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
XC70(08-)	2011	ECM	B6304T4	√	√	√	√	√	√	100
XC70(08-)	2011	ECM	B6324S4	√	√	√	√	√	√	100
XC70(08-)	2011	ECM	B6324S5	√	√	√	√	√	√	100
XC70(08-)	2011	ECM	D5204T2	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
XC70(08-)	2011	ECM	D5244T10	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC70(08-)	2011	ECM	D5244T16	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC70(08-)	2011	FLR		√	√	√	√	○	○	
XC70(08-)	2011	FSM		√	√	√	√	√	○	151 204
XC70(08-)	2011	HCM		√	√	√	√	√	○	159 111
XC70(08-)	2011	HLDF		√	√	√	√	√	○	159
XC70(08-)	2011	IAM		√	√	√	√	√	○	
XC70(08-)	2011	ICM		√	√	√	√	√	√	294 284 228
XC70(08-)	2011	KVM		√	√	√	√	√	○	215 211 363 429 166
XC70(08-)	2011	MMM		√	√	√	√	○	○	

XC70(08-)	2011	PAC		√	√	√	√	√	○	165
XC70(08-)	2011	PAM		√	√	√	√	√	○	299
XC70(08-)	2011	PBM		√	√	√	√	√	○	199 160 400
XC70(08-)	2011	PAC		√	√	√	√	√	√	271 207 208
XC70(08-)	2011	PHM		√	√	√	√	√	○	362 212 422 168
XC70(08-)	2011	PBM		√	√	√	√	√	○	164 408
XC70(08-)	2011	PSCM		√	√	√	√	√	○	
XC70(08-)	2011	PSM		√	√	√	√	√	√	318
XC70(08-)	2011	RDAR		√	√	√	√	○	○	
XC70(08-)	2011	SAS		√	√	√	√	√	○	
XC70(08-)	2011	SRS		√	√	√	√	√	○	195 290 239
XC70(08-)	2011	SUB		√	√	√	√	○	○	
XC70(08-)	2011	SUM		√	√	√	√	√	√	63
XC70(08-)	2011	TCM	D5244T10	√	√	√	√	√	√	12 398 13 150 248
XC70(08-)	2011	TCM	D5244T16	√	√	√	√	√	√	12 398 13 150 248
XC70(08-)	2011	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
XC70(08-)	2011	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
XC70(08-)	2011	TRM		√	√	√	√	√	○	
XC70(08-)	2010	AUD		√	√	√	√	○	○	
XC70(08-)	2010	AUU		√	√	√	√	√	○	
XC70(08-)	2010	BCM		√	√	√	√	√	√	63
XC70(08-)	2010	BPM		√	√	√	√	√	○	
XC70(08-)	2010	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
XC70(08-)	2010	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 264 225 353 354 406 407 256 285 424 157
XC70(08-)	2010	CPM		√	√	√	√	√	○	322 250 146 262 266
XC70(08-)	2010	DABM		√	√	√	√	○	○	
XC70(08-)	2010	DDM		√	√	√	√	√	√	271 207 208
XC70(08-)	2010	DEM	M66 AWD	√	√	√	√	√	○	
XC70(08-)	2010	DEM	TF-80SC AWD	√	√	√	√	√	○	
XC70(08-)	2010	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
XC70(08-)	2010	ECM	B6304T2	√	√	√	√	√	√	100
XC70(08-)	2010	ECM	B6324S	√	√	√	√	√	√	100
XC70(08-)	2010	ECM	B6324S2	√	√	√	√	√	√	100
XC70(08-)	2010	ECM	D5244T10	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC70(08-)	2010	ECM	D5244T14	√	√	√	√	√	√	97 175 169 401 98 224 238 184 176
XC70(08-)	2010	ECM	D5244T16	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC70(08-)	2010	FLR		√	√	√	√	○	○	
XC70(08-)	2010	FSM		√	√	√	√	√	○	154 151 204
XC70(08-)	2010	HCM		√	√	√	√	√	○	159 111
XC70(08-)	2010	HLDF		√	√	√	√	√	○	159
XC70(08-)	2010	IAM		√	√	√	√	√	○	
XC70(08-)	2010	ICM		√	√	√	√	√	√	294 284 228
XC70(08-)	2010	KVM		√	√	√	√	√	○	215 211 363 429 166
XC70(08-)	2010	MMM		√	√	√	√	○	○	
XC70(08-)	2010	PAC		√	√	√	√	√	○	165
XC70(08-)	2010	PAM		√	√	√	√	√	○	299
XC70(08-)	2010	PBM		√	√	√	√	√	○	199 160 400
XC70(08-)	2010	PAC		√	√	√	√	√	√	271 207 208
XC70(08-)	2010	PHM		√	√	√	√	√	○	362 212 422 168
XC70(08-)	2010	PBM		√	√	√	√	√	○	

XC70(08-)	2010	PSM		✓	✓	✓	✓	✓	✓	318
XC70(08-)	2010	RDAR		✓	✓	✓	✓	○	○	
XC70(08-)	2010	SAS		✓	✓	✓	✓	✓	○	
XC70(08-)	2010	SRS		✓	✓	✓	✓	✓	○	195 290 239
XC70(08-)	2010	SUB		✓	✓	✓	✓	○	○	
XC70(08-)	2010	SUM		✓	✓	✓	✓	✓	✓	63
XC70(08-)	2010	TCM	B6304T2	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2010	TCM	B6324S	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2010	TCM	B6324S2	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2010	TCM	D5244T10	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2010	TCM	D5244T14	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2010	TCM	D5244T16	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2010	TRM		✓	✓	✓	✓	✓	○	
XC70(08-)	2009	AUD		✓	✓	✓	✓	○	○	
XC70(08-)	2009	AUU		✓	✓	✓	✓	✓	○	
XC70(08-)	2009	BCM		✓	✓	✓	✓	✓	✓	63 416
XC70(08-)	2009	BPM		✓	✓	✓	✓	✓	○	
XC70(08-)	2009	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 145 360
XC70(08-)	2009	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 225 320 328 341 300 264 256 424 157
XC70(08-)	2009	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
XC70(08-)	2009	DABM		✓	✓	✓	✓	○	○	
XC70(08-)	2009	DDM		✓	✓	✓	✓	✓	✓	271 207 208
XC70(08-)	2009	DEM	M66 AWD	✓	✓	✓	✓	✓	○	
XC70(08-)	2009	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
XC70(08-)	2009	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
XC70(08-)	2009	ECM	B6304T2	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2009	ECM	B6324S	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2009	ECM	D5244T4	✓	✓	✓	✓	✓	✓	97 175 174 176 171 172 169 170 401 98 224 238 183
XC70(08-)	2009	ECM	D5244T5	✓	✓	✓	✓	✓	✓	97 175 174 176 171 172 169 170 401 98 224 238 183
XC70(08-)	2009	FSM		✓	✓	✓	✓	✓	○	154 151 204
XC70(08-)	2009	HCM		✓	✓	✓	✓	✓	○	159 111
XC70(08-)	2009	HLDF		✓	✓	✓	✓	✓	○	159
XC70(08-)	2009	IAM		✓	✓	✓	✓	✓	○	
XC70(08-)	2009	ICM		✓	✓	✓	✓	✓	✓	294 284 228
XC70(08-)	2009	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
XC70(08-)	2009	MMM		✓	✓	✓	✓	○	○	
XC70(08-)	2009	PAC		✓	✓	✓	✓	✓	○	165
XC70(08-)	2009	PAM		✓	✓	✓	✓	✓	○	299
XC70(08-)	2009	PBM		✓	✓	✓	✓	✓	○	199 160 400
XC70(08-)	2009	PAC		✓	✓	✓	✓	✓	✓	271 207 208
XC70(08-)	2009	PHM		✓	✓	✓	✓	✓	○	362
XC70(08-)	2009	PBM		✓	✓	✓	✓	✓	○	
XC70(08-)	2009	PSM		✓	✓	✓	✓	✓	✓	318
XC70(08-)	2009	RDAR		✓	✓	✓	✓	○	○	
XC70(08-)	2009	SAS		✓	✓	✓	✓	✓	○	
XC70(08-)	2009	SRS		✓	✓	✓	✓	✓	○	195 290 239
XC70(08-)	2009	SUB		✓	✓	✓	✓	○	○	
XC70(08-)	2009	SUM		✓	✓	✓	✓	✓	✓	63
XC70(08-)	2009	TCM	B6304T2	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2009	TCM	B6324S	✓	✓	✓	✓	✓	✓	12 398 13 150 248

XC70(08-)	2009	TCM	D5244T4	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2009	TCM	D5244T5	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2009	TRM		✓	✓	✓	✓	✓	○	
XC70(08-)	2008	AUD		✓	✓	✓	✓	○	○	
XC70(08-)	2008	AUU		✓	✓	✓	✓	✓	○	
XC70(08-)	2008	BCM		✓	✓	✓	✓	✓	✓	63 416
XC70(08-)	2008	BPM		✓	✓	✓	✓	✓	○	
XC70(08-)	2008	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 145
XC70(08-)	2008	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 225 320 328 341 300 264 256 424 157
XC70(08-)	2008	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
XC70(08-)	2008	DDM		✓	✓	✓	✓	✓	✓	271 207 208
XC70(08-)	2008	DEM	M66 AWD	✓	✓	✓	✓	✓	✓	
XC70(08-)	2008	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	✓	
XC70(08-)	2008	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
XC70(08-)	2008	ECM	B6324S	✓	✓	✓	✓	✓	✓	100
XC70(08-)	2008	ECM	D5244T4	✓	✓	✓	✓	✓	✓	97 175 174 176 171 172 169 170 401 98 224 238 183
XC70(08-)	2008	ECM	D5244T5	✓	✓	✓	✓	✓	✓	97 175 174 176 171 172 169 170 401 98 224 238 183
XC70(08-)	2008	FSM		✓	✓	✓	✓	✓	○	154 151 204
XC70(08-)	2008	HCM		✓	✓	✓	✓	✓	○	159 111
XC70(08-)	2008	HLDF		✓	✓	✓	✓	✓	○	159
XC70(08-)	2008	IAM		✓	✓	✓	✓	○	○	
XC70(08-)	2008	ICM		✓	✓	✓	✓	✓	✓	294 284 228
XC70(08-)	2008	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
XC70(08-)	2008	MMM		✓	✓	✓	✓	○	○	
XC70(08-)	2008	PAC		✓	✓	✓	✓	✓	○	165
XC70(08-)	2008	PAM		✓	✓	✓	✓	✓	○	299
XC70(08-)	2008	PBM		✓	✓	✓	✓	✓	○	199 160 400
XC70(08-)	2008	PAC		✓	✓	✓	✓	✓	✓	271 207 208
XC70(08-)	2008	PHM		✓	✓	✓	✓	✓	○	362
XC70(08-)	2008	PBM		✓	✓	✓	✓	✓	○	
XC70(08-)	2008	PSM		✓	✓	✓	✓	✓	✓	318
XC70(08-)	2008	RDAR		✓	✓	✓	✓	○	○	
XC70(08-)	2008	SAS		✓	✓	✓	✓	✓	○	
XC70(08-)	2008	SRS		✓	✓	✓	✓	✓	○	195 290 239
XC70(08-)	2008	SUB		✓	✓	✓	✓	○	○	
XC70(08-)	2008	SUM		✓	✓	✓	✓	✓	✓	63
XC70(08-)	2008	TCM	B6324S	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2008	TCM	D5244T4	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2008	TCM	D5244T5	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC70(08-)	2008	TRM		✓	✓	✓	✓	✓	○	
XC60	2015A	AUD		✓	✓	✓	✓	○	○	223 226 227 231
XC60	2015A	BCM		✓	✓	✓	✓	✓	✓	63
XC60	2015A	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
XC60	2015A	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 300 225 353 354 406 407 256 365 364 285 111 424 213 157
XC60	2015A	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
XC60	2015A	CVM		✓	✓	✓	✓	✓	○	
XC60	2015A	DABM		✓	✓	✓	✓	○	○	
XC60	2015A	DDM		✓	✓	✓	✓	✓	✓	271 207 208
XC60	2015A	DEM	TF-80SC AWD	✓	✓	✓	✓	○	○	200 189

XC60	2015A	DIM		✓	✓	✓	✓	✓	○	432 307 309 312 330 411 255 318
XC60	2015A	ECM	B4204T10	✓	✓	✓	✓	✓	✓	173 369 376 378 372 371 382 373 386 368
XC60	2015A	ECM	B4204T11	✓	✓	✓	✓	✓	✓	125737 369 376 378 372 371 382 373 386 368
XC60	2015A	ECM	B4204T12	✓	✓	✓	✓	✓	✓	125737 369 376 378 372 371 382 373 386 368
XC60	2015A	ECM	B4204T9	✓	✓	✓	✓	✓	✓	125737 369 376 378 372 371 382 373 386 368
XC60	2015A	ECM	B6304T4	✓	✓	✓	✓	✓	✓	120507
XC60	2015A	ECM	B6324S4	✓	✓	✓	✓	✓	✓	100
XC60	2015A	ECM	B6324S5	✓	✓	✓	✓	✓	✓	100
XC60	2015A	FLR		✓	✓	✓	✓	○	○	
XC60	2015A	FSM		✓	✓	✓	✓	✓	○	204 151 167 154
XC60	2015A	HLDf		✓	✓	✓	✓	○	○	
XC60	2015A	IAM		✓	✓	✓	✓	✓	○	252
XC60	2015A	ICM		✓	✓	✓	✓	✓	○	283 245 242 210
XC60	2015A	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
XC60	2015A	PAC		✓	✓	✓	✓	○	○	207 420 287 286
XC60	2015A	PAM		✓	✓	✓	✓	✓	○	
XC60	2015A	PBM		✓	✓	✓	✓	✓	○	199 160
XC60	2015A	PAC		✓	✓	✓	✓	✓	✓	271 207 208
XC60	2015A	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
XC60	2015A	PBM		✓	✓	✓	✓	✓	○	164 408
XC60	2015A	PSCM		✓	✓	✓	✓	✓	○	
XC60	2015A	PSM		✓	✓	✓	✓	✓	✓	318
XC60	2015A	RDAR		✓	✓	✓	✓	○	○	
XC60	2015A	RSE		✓	✓	✓	✓	✓	○	219
XC60	2015A	SAS		✓	✓	✓	✓	✓	○	
XC60	2015A	SODL		✓	✓	✓	✓	✓	○	397 205
XC60	2015A	SODR		✓	✓	✓	✓	✓	○	397 205
XC60	2015A	SRS		✓	✓	✓	✓	✓	○	195 290 239 230
XC60	2015A	SUB		✓	✓	✓	✓	○	○	
XC60	2015A	SUM		✓	✓	✓	✓	✓	✓	63
XC60	2015A	TCM	TG-81SC	✓	✓	✓	✓	✓	✓	12 13 248 150
XC60	2015A	TCM		✓	✓	✓	✓	○	✓	12 398 13 150 248
XC60	2015A	TRM		✓	✓	✓	✓	✓	○	
XC60	2015A	TVM		✓	✓	✓	✓	○	○	
XC60	2015	AUD		✓	✓	✓	✓	○	○	223 226 227 231
XC60	2015	BCM		✓	✓	✓	✓	○	✓	63 203
XC60	2015	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
XC60	2015	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 300 264 225 353 354 406 407 256 365 364 285 111 424 213 157 153 251
XC60	2015	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
XC60	2015	CVM		✓	✓	✓	✓	✓	○	
XC60	2015	DABM		✓	✓	✓	✓	✓	○	
XC60	2015	DDM		✓	✓	✓	✓	✓	✓	271 272 208
XC60	2015	DEM	M66 AWD	✓	✓	✓	✓	○	○	200 189
XC60	2015	DEM	TF-80SC AWD	✓	✓	✓	✓	○	○	200 189
XC60	2015	DEM	TF-80SD AWD	✓	✓	✓	✓	○	○	200 189
XC60	2015	DIM		✓	✓	✓	✓	✓	○	432 307 309 312 330 411 255 318
XC60	2015	ECM	B4204T11	✓	✓	✓	✓	✓	✓	173 369 376 378 372 371 382 373 386 368
XC60	2015	ECM	B4204T15	✓	✓	✓	✓	✓	✓	125737 369 376 378 372 371 382 373 386 368

XC60	2015	ECM	B4204T7	✓	✓	✓	✓	✓	✓	22 51700 178 224
XC60	2015	ECM	B4204T9	✓	✓	✓	✓	✓	✓	173 369 376 378 372 371 382 373 386 368
XC60	2015	ECM	B5204T9	✓	✓	✓	✓	✓	✓	240557 404 399
XC60	2015	ECM	B5254T12	✓	✓	✓	✓	✓	✓	405 404 399
XC60	2015	ECM	B5254T14	✓	✓	✓	✓	✓	✓	405 404 399
XC60	2015	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100
XC60	2015	ECM	D4204T5	✓	✓	✓	✓	✓	✓	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
XC60	2015	ECM	D5204T3	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
XC60	2015	ECM	D5204T7	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 155 184 180
XC60	2015	ECM	D5244T11	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 184 173
XC60	2015	ECM	D5244T12	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC60	2015	ECM	D5244T15	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC60	2015	ECM	D5244T17	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184 173
XC60	2015	ECM	D5244T23	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC60	2015	FLR		✓	✓	✓	✓	○	○	
XC60	2015	FSM		✓	✓	✓	✓	✓	○	204 151 167 154
XC60	2015	IAM		✓	✓	✓	✓	✓	○	252
XC60	2015	ICM		✓	✓	✓	✓	✓	○	283 245 242 210
XC60	2015	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
XC60	2015	PAC		✓	✓	✓	✓	○	○	287 286
XC60	2015	PAM		✓	✓	✓	✓	✓	○	
XC60	2015	PBM		✓	✓	✓	✓	✓	○	199 160 400
XC60	2015	PAC		✓	✓	✓	✓	✓	✓	271 272 208
XC60	2015	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
XC60	2015	PBM		✓	✓	✓	✓	✓	○	164 408
XC60	2015	PSCM		✓	✓	✓	✓	✓	○	
XC60	2015	PSM		✓	✓	✓	✓	✓	✓	318
XC60	2015	RDAR		✓	✓	✓	✓	○	○	
XC60	2015	SAS		✓	✓	✓	✓	✓	○	
XC60	2015	SODL		✓	✓	✓	✓	✓	○	397 205
XC60	2015	SODR		✓	✓	✓	✓	✓	○	397 205
XC60	2015	SRS		✓	✓	✓	✓	✓	○	195 290 239 230
XC60	2015	SUM		✓	✓	✓	✓	✓	✓	63
XC60	2015	TCM	MPS6	✓	✓	✓	✓	✓	○	269
XC60	2015	TCM	TG-81SC	✓	✓	✓	✓	✓	✓	12 13 248 150
XC60	2015	TCM		✓	✓	✓	✓	○	✓	269 12 398 13 150 248
XC60	2015	TRM		✓	✓	✓	✓	✓	○	
XC60	2015	TVM		✓	✓	✓	✓	○	○	
XC60	2014	AUD		✓	✓	✓	✓	○	○	223 226 227 231
XC60	2014	BCM		✓	✓	✓	✓	✓	✓	63
XC60	2014	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
XC60	2014	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 300 264 225 353 354 406 407 256 365 364 285 111 424 213 157 153 251
XC60	2014	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
XC60	2014	CVM		✓	✓	✓	✓	✓	○	
XC60	2014	DABM		✓	✓	✓	✓	✓	○	
XC60	2014	DDM		✓	✓	✓	✓	✓	✓	271 272 208
XC60	2014	DEM	M66 AWD	✓	✓	✓	✓	○	○	200 189
XC60	2014	DEM	TF-80SC AWD	✓	✓	✓	✓	○	○	200 189
XC60	2014	DIM		✓	✓	✓	✓	✓	○	432 307 309 312 330 411 255 318

XC60	2014	ECM	B4204T10	✓	✓	✓	✓	✓	✓	173 369 376 378 372 371 382 373 386 368
XC60	2014	ECM	B4204T11	✓	✓	✓	✓	✓	✓	125737 369 376 378 372 371 382 373 386 368
XC60	2014	ECM	B4204T12	✓	✓	✓	✓	✓	✓	125737 369 376 378 372 371 382 373 386 368
XC60	2014	ECM	B4204T15	✓	✓	✓	✓	✓	✓	125737 369 376 378 372 371 382 373 386 368
XC60	2014	ECM	B4204T7	✓	✓	✓	✓	✓	✓	22 51700 178 224
XC60	2014	ECM	B4204T9	✓	✓	✓	✓	✓	✓	173 369 376 378 372 371 382 373 386 368
XC60	2014	ECM	B6304T4	✓	✓	✓	✓	✓	✓	120507
XC60	2014	ECM	B6324S4	✓	✓	✓	✓	✓	✓	100
XC60	2014	ECM	B6324S5	✓	✓	✓	✓	✓	✓	100
XC60	2014	ECM	D4204T5	✓	✓	✓	✓	✓	✓	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
XC60	2014	ECM	D5204T3	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
XC60	2014	ECM	D5204T7	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 155 184 180
XC60	2014	ECM	D5244T11	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 184 173
XC60	2014	ECM	D5244T12	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC60	2014	ECM	D5244T15	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC60	2014	ECM	D5244T17	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184 173
XC60	2014	FLR		✓	✓	✓	✓	○	○	
XC60	2014	FSM		✓	✓	✓	✓	✓	○	204 151 167 154
XC60	2014	HLDF		✓	✓	✓	✓	○	○	
XC60	2014	IAM		✓	✓	✓	✓	✓	○	252
XC60	2014	ICM		✓	✓	✓	✓	✓	○	283 245 242 210
XC60	2014	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
XC60	2014	PAC		✓	✓	✓	✓	○	○	207 420 287 286
XC60	2014	PAM		✓	✓	✓	✓	✓	○	
XC60	2014	PBM		✓	✓	✓	✓	✓	○	199 160 400
XC60	2014	PAC		✓	✓	✓	✓	✓	✓	271 272 208
XC60	2014	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
XC60	2014	PBM		✓	✓	✓	✓	✓	○	164 408
XC60	2014	PSCM		✓	✓	✓	✓	✓	○	
XC60	2014	PSM		✓	✓	✓	✓	✓	✓	318
XC60	2014	RDAR		✓	✓	✓	✓	○	○	
XC60	2014	RSE		✓	✓	✓	✓	✓	○	219
XC60	2014	SAS		✓	✓	✓	✓	✓	○	
XC60	2014	SODL		✓	✓	✓	✓	✓	○	397 205
XC60	2014	SODR		✓	✓	✓	✓	✓	○	397 205
XC60	2014	SRS		✓	✓	✓	✓	✓	○	195 290 239 230
XC60	2014	SUB		✓	✓	✓	✓	○	○	
XC60	2014	SUM		✓	✓	✓	✓	✓	✓	63
XC60	2014	TCM	MPS6	✓	✓	✓	✓	✓	○	269
XC60	2014	TCM	TG-81SC	✓	✓	✓	✓	✓	✓	12 13 248 150
XC60	2014	TCM		✓	✓	✓	✓	○	✓	269 12 398 13 150 248
XC60	2014	TRM		✓	✓	✓	✓	✓	○	
XC60	2014	TVM		✓	✓	✓	✓	○	○	
XC60	2013	AUD		✓	✓	✓	✓	○	○	223 226 227
XC60	2013	BCM		✓	✓	✓	✓	✓	✓	63
XC60	2013	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
XC60	2013	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 300 225 353 354 406 407 256 365 364 285 111 424 213 157
XC60	2013	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
XC60	2013	CVM		✓	✓	✓	✓	✓	○	

XC60	2013	DABM		√	√	√	√	√	○	
XC60	2013	DDM		√	√	√	√	√	√	271 272 208
XC60	2013	DEM	M66 AWD	√	√	√	√	○	○	200 189
XC60	2013	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
XC60	2013	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
XC60	2013	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
XC60	2013	ECM	B6304T4	√	√	√	√	√	√	100
XC60	2013	ECM	B6324S4	√	√	√	√	√	√	100
XC60	2013	ECM	B6324S5	√	√	√	√	√	√	100
XC60	2013	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
XC60	2013	ECM	D5204T7	√	√	√	√	√	√	1977 3175 169 401 98 224 238 155 184 180
XC60	2013	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184 173
XC60	2013	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC60	2013	ECM	D5244T17	√	√	√	√	√	√	97 175 169 401 98 224 238 184 173
XC60	2013	FLR		√	√	√	√	○	○	
XC60	2013	FSM		√	√	√	√	√	○	204 151 167 154
XC60	2013	HLDF		√	√	√	√	○	○	
XC60	2013	IAM		√	√	√	√	√	○	252
XC60	2013	ICM		√	√	√	√	√	○	283 245 242
XC60	2013	KVM		√	√	√	√	√	○	215 211 363 429 166
XC60	2013	PAC		√	√	√	√	○	○	207 420
XC60	2013	PAM		√	√	√	√	√	○	299
XC60	2013	PBM		√	√	√	√	√	○	199 160 400
XC60	2013	PAC		√	√	√	√	√	√	271 272 208
XC60	2013	PHM		√	√	√	√	√	○	362 212 422 168
XC60	2013	PBM		√	√	√	√	√	○	164 408
XC60	2013	PSCM		√	√	√	√	√	○	
XC60	2013	PSM		√	√	√	√	√	√	318
XC60	2013	RDAR		√	√	√	√	○	○	
XC60	2013	RSE		√	√	√	√	√	○	219
XC60	2013	SAS		√	√	√	√	√	○	
XC60	2013	SRS		√	√	√	√	√	○	195 290 239 230
XC60	2013	SUB		√	√	√	√	○	○	
XC60	2013	SUM		√	√	√	√	√	√	63
XC60	2013	TCM	MPS6	√	√	√	√	√	○	269
XC60	2013	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
XC60	2013	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
XC60	2013	TRM		√	√	√	√	√	○	
XC60	2013	TVM		√	√	√	√	√	○	
XC60	2012	AUD		√	√	√	√	○	○	223 226 227
XC60	2012	BCM		√	√	√	√	√	√	63 416
XC60	2012	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
XC60	2012	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 225 353 354 406 407 256 365 364 285 111 424 213 157
XC60	2012	CPM		√	√	√	√	√	○	322 250 146 262 266
XC60	2012	CVM		√	√	√	√	○	○	
XC60	2012	DABM		√	√	√	√	○	○	
XC60	2012	DDM		√	√	√	√	√	√	271 272 208
XC60	2012	DEM	M66 AWD	√	√	√	√	√	○	
XC60	2012	DEM	TF-80SC AWD	√	√	√	√	√	○	
XC60	2012	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330

XC60	2012	ECM	B4204T6	✓	✓	✓	✓	✓	✓	2 100 178 224
XC60	2012	ECM	B4204T7	✓	✓	✓	✓	✓	✓	2 100 178 224
XC60	2012	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100
XC60	2012	ECM	B6324S4	✓	✓	✓	✓	✓	✓	100
XC60	2012	ECM	B6324S5	✓	✓	✓	✓	✓	✓	100
XC60	2012	ECM	D5204T3	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
XC60	2012	ECM	D5244T11	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 184 173
XC60	2012	ECM	D5244T15	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
XC60	2012	ECM	D5244T17	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184 173
XC60	2012	FLR		✓	✓	✓	✓	○	○	
XC60	2012	FSM		✓	✓	✓	✓	✓	○	151 204
XC60	2012	HLDF		✓	✓	✓	✓	○	○	
XC60	2012	IAM		✓	✓	✓	✓	✓	○	252
XC60	2012	ICM		✓	✓	✓	✓	✓	○	283 245 242
XC60	2012	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
XC60	2012	PAC		✓	✓	✓	✓	○	○	207 420
XC60	2012	PAM		✓	✓	✓	✓	✓	○	299
XC60	2012	PBM		✓	✓	✓	✓	✓	○	199 160 400
XC60	2012	PAC		✓	✓	✓	✓	✓	✓	271 272 208
XC60	2012	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
XC60	2012	PBM		✓	✓	✓	✓	✓	○	164 408
XC60	2012	PSCM		✓	✓	✓	✓	✓	○	
XC60	2012	PSM		✓	✓	✓	✓	✓	✓	318
XC60	2012	RDAR		✓	✓	✓	✓	○	○	
XC60	2012	RSE		✓	✓	✓	✓	✓	○	219
XC60	2012	SAS		✓	✓	✓	✓	✓	○	
XC60	2012	SRS		✓	✓	✓	✓	✓	○	195 290 239
XC60	2012	SUB		✓	✓	✓	✓	○	○	
XC60	2012	SUM		✓	✓	✓	✓	✓	✓	63
XC60	2012	TCM	MPS6	✓	✓	✓	✓	✓	○	269
XC60	2012	TCM	TF-80SC	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC60	2012	TCM	TF-80SC AWD	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC60	2012	TRM		✓	✓	✓	✓	✓	○	
XC60	2012	TVM		✓	✓	✓	✓	✓	○	
XC60	2011	AUD		✓	✓	✓	✓	○	○	223 226 227
XC60	2011	AUU		✓	✓	✓	✓	✓	○	
XC60	2011	BCM		✓	✓	✓	✓	✓	✓	63 416
XC60	2011	BPM		✓	✓	✓	✓	✓	○	
XC60	2011	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 145 360
XC60	2011	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 300 264 225 353 354 406 407 256 365 364 285 424 157
XC60	2011	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
XC60	2011	CVM		✓	✓	✓	✓	✓	○	
XC60	2011	DABM		✓	✓	✓	✓	○	○	
XC60	2011	DDM		✓	✓	✓	✓	✓	✓	271 272 208
XC60	2011	DEM	M66 AWD	✓	✓	✓	✓	✓	○	
XC60	2011	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
XC60	2011	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
XC60	2011	ECM	B4204T6	✓	✓	✓	✓	✓	✓	2 100 178 224
XC60	2011	ECM	B4204T7	✓	✓	✓	✓	✓	✓	2 100 178 224
XC60	2011	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100

XC60	2011	ECM	B6324S4	√	√	√	√	√	√	100
XC60	2011	ECM	B6324S5	√	√	√	√	√	√	100
XC60	2011	ECM	D5204T2	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
XC60	2011	ECM	D5244T10	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC60	2011	ECM	D5244T16	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC60	2011	FLR		√	√	√	√	○	○	
XC60	2011	FSM		√	√	√	√	√	○	151 204
XC60	2011	HCM		√	√	√	√	√	○	111
XC60	2011	HLDF		√	√	√	√	√	○	159
XC60	2011	IAM		√	√	√	√	√	○	252
XC60	2011	ICM		√	√	√	√	√	√	294 284 283 245 228
XC60	2011	KVM		√	√	√	√	√	○	215 211 363 429 166
XC60	2011	MMM		√	√	√	√	○	○	
XC60	2011	PAC		√	√	√	√	○	○	207 420
XC60	2011	PAM		√	√	√	√	√	○	299
XC60	2011	PBM		√	√	√	√	√	○	199 160 400
XC60	2011	PAC		√	√	√	√	√	√	271 272 208
XC60	2011	PHM		√	√	√	√	√	○	362 212 422 168
XC60	2011	PBM		√	√	√	√	√	○	276
XC60	2011	PSCM		√	√	√	√	√	○	
XC60	2011	PSM		√	√	√	√	√	√	318
XC60	2011	RDAR		√	√	√	√	○	○	
XC60	2011	SAS		√	√	√	√	√	○	
XC60	2011	SRS		√	√	√	√	√	○	195 290 239
XC60	2011	SUB		√	√	√	√	○	○	
XC60	2011	SUM		√	√	√	√	√	√	63
XC60	2011	TCM	D5244T10	√	√	√	√	√	√	12 398 13 150 248
XC60	2011	TCM	D5244T16	√	√	√	√	√	√	12 398 13 150 248
XC60	2011	TCM	MPS6	√	√	√	√	√	○	269
XC60	2011	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
XC60	2011	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
XC60	2011	TRM		√	√	√	√	√	○	
XC60	2011	TVM		√	√	√	√	√	○	
XC60	2010A	AUD		√	√	√	√	○	○	
XC60	2010A	AUU		√	√	√	√	√	○	
XC60	2010A	BCM		√	√	√	√	√	√	63 416
XC60	2010A	BPM		√	√	√	√	√	○	
XC60	2010A	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
XC60	2010A	CEM		√	√	√	√	√	√	291 418 335 439 225 320 328 341 300 256 424 157
XC60	2010A	CPM		√	√	√	√	√	○	322 250 146 262 266
XC60	2010A	CVM		√	√	√	√	○	○	
XC60	2010A	DABM		√	√	√	√	○	○	
XC60	2010A	DDM		√	√	√	√	√	√	271 272 208
XC60	2010A	DEM	TF-80SC AWD	√	√	√	√	√	○	
XC60	2010A	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
XC60	2010A	ECM	B6304T2	√	√	√	√	√	√	100
XC60	2010A	FSM		√	√	√	√	√	○	154 151 204
XC60	2010A	HCM		√	√	√	√	√	○	111
XC60	2010A	HLDF		√	√	√	√	√	○	159
XC60	2010A	IAM		√	√	√	√	√	○	

XC60	2010A	ICM		√	√	√	√	√	√	294 284 228
XC60	2010A	KVM		√	√	√	√	√	o	215 211 363 429 166
XC60	2010A	MMM		√	√	√	√	o	o	
XC60	2010A	PAC		√	√	√	√	√	o	165
XC60	2010A	PAM		√	√	√	√	√	o	299
XC60	2010A	PBM		√	√	√	√	√	o	199 160
XC60	2010A	PAC		√	√	√	√	√	√	271 272 208
XC60	2010A	PHM		√	√	√	√	√	o	362 212 422 168
XC60	2010A	PBM		√	√	√	√	√	o	276
XC60	2010A	PSM		√	√	√	√	√	√	318
XC60	2010A	RDAR		√	√	√	√	o	o	
XC60	2010A	SAS		√	√	√	√	√	o	
XC60	2010A	SRS		√	√	√	√	√	o	195 290 239
XC60	2010A	SUB		√	√	√	√	o	o	
XC60	2010A	SUM		√	√	√	√	√	√	63
XC60	2010A	TCM	B6304T2	√	√	√	√	√	√	12 398 13 150 248
XC60	2010A	TRM		√	√	√	√	√	o	
XC60	2010	AUD		√	√	√	√	o	o	
XC60	2010	AUU		√	√	√	√	√	o	
XC60	2010	BCM		√	√	√	√	√	√	63
XC60	2010	BPM		√	√	√	√	√	o	
XC60	2010	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
XC60	2010	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 264 225 353 354 406 407 256 285 424 157
XC60	2010	CPM		√	√	√	√	√	o	322 250 146 262 266
XC60	2010	CVM		√	√	√	√	o	o	
XC60	2010	DABM		√	√	√	√	o	o	
XC60	2010	DDM		√	√	√	√	√	√	271 272 208
XC60	2010	DEM	M66 AWD	√	√	√	√	√	o	
XC60	2010	DEM	TF-80SC AWD	√	√	√	√	√	o	
XC60	2010	DIM		√	√	√	√	√	o	409 411 432 297 307 309 312 330
XC60	2010	ECM	B4204T6	√	√	√	√	√	√	2 100 178 224
XC60	2010	ECM	B6304T2	√	√	√	√	√	√	100
XC60	2010	ECM	B6324S	√	√	√	√	√	√	100
XC60	2010	ECM	B6324S2	√	√	√	√	√	√	100
XC60	2010	ECM	D5244T10	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC60	2010	ECM	D5244T14	√	√	√	√	√	√	97 175 169 401 98 224 238 184 176
XC60	2010	ECM	D5244T16	√	√	√	√	√	√	97 175 169 401 98 224 238 184
XC60	2010	FLR		√	√	√	√	o	o	
XC60	2010	FSM		√	√	√	√	√	o	154 151 204
XC60	2010	HCM		√	√	√	√	√	o	111
XC60	2010	HLDF		√	√	√	√	√	o	159
XC60	2010	IAM		√	√	√	√	√	o	
XC60	2010	ICM		√	√	√	√	√	√	294 284 228
XC60	2010	KVM		√	√	√	√	√	o	215 211 363 429 166
XC60	2010	MMM		√	√	√	√	o	o	
XC60	2010	PAC		√	√	√	√	o	o	165 207 420
XC60	2010	PAM		√	√	√	√	√	o	299
XC60	2010	PBM		√	√	√	√	√	o	199 160 400
XC60	2010	PAC		√	√	√	√	√	√	271 272 208
XC60	2010	PHM		√	√	√	√	√	o	362 212 422 168

XC60	2010	PBM		√	√	√	√	√	○	276
XC60	2010	PSM		√	√	√	√	√	√	318
XC60	2010	RDAR		√	√	√	√	○	○	
XC60	2010	SAS		√	√	√	√	√	○	
XC60	2010	SRS		√	√	√	√	√	○	195 290 239
XC60	2010	SUB		√	√	√	√	○	○	
XC60	2010	SUM		√	√	√	√	√	√	63
XC60	2010	TCM	B6304T2	√	√	√	√	√	√	12 398 13 150 248
XC60	2010	TCM	B6324S	√	√	√	√	√	√	12 398 13 150 248
XC60	2010	TCM	B6324S2	√	√	√	√	√	√	12 398 13 150 248
XC60	2010	TCM	D5244T10	√	√	√	√	√	√	12 398 13 150 248
XC60	2010	TCM	D5244T14	√	√	√	√	√	√	12 398 13 150 248
XC60	2010	TCM	D5244T16	√	√	√	√	√	√	12 398 13 150 248
XC60	2010	TCM	MPS6	√	√	√	√	√	○	269
XC60	2010	TRM		√	√	√	√	√	○	
XC60	2009	AUD		√	√	√	√	○	○	
XC60	2009	AUU		√	√	√	√	√	○	
XC60	2009	BCM		√	√	√	√	√	√	63 416
XC60	2009	BPM		√	√	√	√	√	○	
XC60	2009	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
XC60	2009	CEM		√	√	√	√	√	√	291 418 335 439 225 320 328 341 300 264 256 424 157
XC60	2009	CPM		√	√	√	√	√	○	322 250 146 262 266
XC60	2009	CVM		√	√	√	√	○	○	
XC60	2009	DABM		√	√	√	√	○	○	
XC60	2009	DDM		√	√	√	√	√	√	271 272 208
XC60	2009	DEM	M66 AWD	√	√	√	√	√	○	
XC60	2009	DEM	TF-80SC AWD	√	√	√	√	√	○	
XC60	2009	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
XC60	2009	ECM	B6304T2	√	√	√	√	√	√	100
XC60	2009	ECM	D5244T4	√	√	√	√	√	√	97 175 174 176 171 172 169 170 401 98 224 238 183
XC60	2009	ECM	D5244T5	√	√	√	√	√	√	97 175 174 176 171 172 169 170 401 98 224 238 183
XC60	2009	FSM		√	√	√	√	√	○	154 151 204
XC60	2009	HCM		√	√	√	√	√	○	111
XC60	2009	HLDF		√	√	√	√	√	○	159
XC60	2009	IAM		√	√	√	√	√	○	
XC60	2009	ICM		√	√	√	√	√	√	294 284 228
XC60	2009	KVM		√	√	√	√	√	○	215 211 363 429 166
XC60	2009	MMM		√	√	√	√	○	○	
XC60	2009	PAC		√	√	√	√	√	○	165
XC60	2009	PAM		√	√	√	√	√	○	299
XC60	2009	PBM		√	√	√	√	√	○	199 160 400
XC60	2009	PAC		√	√	√	√	√	√	271 272 208
XC60	2009	PHM		√	√	√	√	√	○	362 212 422 168
XC60	2009	PBM		√	√	√	√	√	○	276
XC60	2009	PSM		√	√	√	√	√	√	318
XC60	2009	RDAR		√	√	√	√	○	○	
XC60	2009	SAS		√	√	√	√	√	○	
XC60	2009	SRS		√	√	√	√	√	○	195 290 239
XC60	2009	SUB		√	√	√	√	○	○	
XC60	2009	SUM		√	√	√	√	√	√	63

XC60	2009	TCM	B6304T2	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC60	2009	TCM	D5244T4	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC60	2009	TCM	D5244T5	✓	✓	✓	✓	✓	✓	12 398 13 150 248
XC60	2009	TRM		✓	✓	✓	✓	✓	○	
V70XC(01-)	2007	AEM		✓	✓	✓	✓	✓	✓	
V70XC(01-)	2007	AUM		✓	✓	✓	✓	✓	○	
V70XC(01-)	2007	BCM		✓	✓	✓	✓	✓	✓	198 62
V70XC(01-)	2007	CCM		✓	✓	✓	✓	✓	○	267 192 41 343 346 247
V70XC(01-)	2007	CEM		✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 301 291
V70XC(01-)	2007	CPM		✓	✓	✓	✓	✓	○	147 45
V70XC(01-)	2007	DDM		✓	✓	✓	✓	✓	✓	48 47 46
V70XC(01-)	2007	DEM	AW50/51 AWD	✓	✓	✓	✓	✓	○	
V70XC(01-)	2007	DEM	M58	✓	✓	✓	✓	✓	○	
V70XC(01-)	2007	DEM	M66 AWD	✓	✓	✓	✓	✓	○	
V70XC(01-)	2007	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
V70XC(01-)	2007	DIM		✓	✓	✓	✓	✓	✓	34 433 36 411 253 312
V70XC(01-)	2007	ECM	B5254T2	✓	✓	✓	✓	✓	✓	2
V70XC(01-)	2007	ECM	D5244T4	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70XC(01-)	2007	HCM		✓	✓	✓	✓	✓	○	
V70XC(01-)	2007	PAC		✓	✓	✓	✓	✓	✓	47 46
V70XC(01-)	2007	PHM		✓	✓	✓	✓	✓	○	38
V70XC(01-)	2007	PSM		✓	✓	✓	✓	✓	✓	48
V70XC(01-)	2007	REM		✓	✓	✓	✓	✓	✓	40 196
V70XC(01-)	2007	RTI		✓	✓	✓	✓	○	○	
V70XC(01-)	2007	SAS		✓	✓	✓	✓	✓	○	
V70XC(01-)	2007	SRS		✓	✓	✓	✓	✓	○	195 18 394
V70XC(01-)	2007	SUM		✓	✓	✓	✓	✓	✓	
V70XC(01-)	2007	TCM	AW50/51 AWD	✓	✓	✓	✓	✓	✓	414 131 248 8 150
V70XC(01-)	2007	TCM	D5244T4	✓	✓	✓	✓	✓	✓	12 111 402 150 162
V70XC(01-)	2007	UEM		✓	✓	✓	✓	✓	✓	21 23 22 24 19 327
V70XC(01-)	2006	AEM		✓	✓	✓	✓	✓	✓	
V70XC(01-)	2006	AUM		✓	✓	✓	✓	✓	○	
V70XC(01-)	2006	BCM		✓	✓	✓	✓	✓	✓	198 62
V70XC(01-)	2006	CCM		✓	✓	✓	✓	✓	○	267 192 41 343 346 247
V70XC(01-)	2006	CEM		✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 291
V70XC(01-)	2006	CPM		✓	✓	✓	✓	✓	○	147 45
V70XC(01-)	2006	DDM		✓	✓	✓	✓	✓	✓	48 47 46
V70XC(01-)	2006	DEM	AW50/51 AWD	✓	✓	✓	✓	✓	○	
V70XC(01-)	2006	DEM	M58	✓	✓	✓	✓	✓	○	
V70XC(01-)	2006	DEM	M66 AWD	✓	✓	✓	✓	✓	○	
V70XC(01-)	2006	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
V70XC(01-)	2006	DIM		✓	✓	✓	✓	✓	✓	34 433 36 411 312
V70XC(01-)	2006	ECM	B5244T4	✓	✓	✓	✓	✓	✓	2
V70XC(01-)	2006	ECM	B5254T2	✓	✓	✓	✓	✓	✓	2
V70XC(01-)	2006	ECM	D5244T	✓	✓	✓	✓	✓	✓	7 224
V70XC(01-)	2006	ECM	D5244T4	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70XC(01-)	2006	PAC		✓	✓	✓	✓	✓	✓	47 46
V70XC(01-)	2006	PHM		✓	✓	✓	✓	✓	○	38
V70XC(01-)	2006	PSM		✓	✓	✓	✓	✓	✓	48
V70XC(01-)	2006	REM		✓	✓	✓	✓	✓	✓	40 196
V70XC(01-)	2006	RTI		✓	✓	✓	✓	○	○	

V70XC(01-)	2006	SAS		√	√	√	√	√	○	
V70XC(01-)	2006	SRS		√	√	√	√	√	○	195 18 394
V70XC(01-)	2006	SUM		√	√	√	√	√	√	
V70XC(01-)	2006	TCM	AW50/51 AWD	√	√	√	√	√	√	414 131 248 8 150
V70XC(01-)	2006	TCM	TF-80SC AWD	√	√	√	√	√	√	12 111 402 150 162
V70XC(01-)	2006	UEM		√	√	√	√	√	√	21 23 22 24 19 327
V70(08-)	2015	AUD		√	√	√	√	○	○	223 226 227
V70(08-)	2015	BCM		√	√	√	√	○	√	63 203
V70(08-)	2015	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
V70(08-)	2015	CEM		√	√	√	√	○	√	291 418 335 439 328 341 300 264 225 353 354 406 407 256 365 364 285 111 424 213 157 153 251
V70(08-)	2015	CPM		√	√	√	√	√	○	322 250 146 262 266 391
V70(08-)	2015	CVM		√	√	√	√	√	○	
V70(08-)	2015	DABM		√	√	√	√	√	○	
V70(08-)	2015	DDM		√	√	√	√	√	√	271 272 208
V70(08-)	2015	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
V70(08-)	2015	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
V70(08-)	2015	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
V70(08-)	2015	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
V70(08-)	2015	ECM	B4204T11	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
V70(08-)	2015	ECM	B5204T9	√	√	√	√	√	√	240557 404 399
V70(08-)	2015	ECM	B6304T4	√	√	√	√	√	√	100
V70(08-)	2015	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
V70(08-)	2015	ECM	D4204T5	√	√	√	√	√	√	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
V70(08-)	2015	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
V70(08-)	2015	ECM	D5204T7	√	√	√	√	√	√	1977 3175 169 401 98 224 238 155 184 180
V70(08-)	2015	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184 173
V70(08-)	2015	ECM	D5244T12	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2015	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2015	ECM	D5244T17	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2015	FLR		√	√	√	√	○	○	
V70(08-)	2015	FSM		√	√	√	√	√	○	204 151 167 154
V70(08-)	2015	IAM		√	√	√	√	√	○	252
V70(08-)	2015	ICM		√	√	√	√	√	○	283 245 242 210
V70(08-)	2015	KVM		√	√	√	√	√	○	215 211 363 429 166
V70(08-)	2015	PAC		√	√	√	√	○	○	165 287 286
V70(08-)	2015	PAM		√	√	√	√	√	○	
V70(08-)	2015	PBM		√	√	√	√	√	○	199 160 400
V70(08-)	2015	PAC		√	√	√	√	√	√	271 272 208
V70(08-)	2015	PHM		√	√	√	√	√	○	362 212 422 168
V70(08-)	2015	PBM		√	√	√	√	√	○	164 408
V70(08-)	2015	PSCM		√	√	√	√	√	○	
V70(08-)	2015	PSM		√	√	√	√	√	√	318
V70(08-)	2015	RDAR		√	√	√	√	○	○	
V70(08-)	2015	SAS		√	√	√	√	√	○	
V70(08-)	2015	SRS		√	√	√	√	√	○	195 290 239 230
V70(08-)	2015	SUM		√	√	√	√	√	√	63
V70(08-)	2015	TCM	MPS6	√	√	√	√	√	○	269
V70(08-)	2015	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150
V70(08-)	2015	TCM		√	√	√	√	○	√	269 12 398 13 150 248

V70(08-)	2015	TRM		√	√	√	√	√	○	
V70(08-)	2015	TVM		√	√	√	√	○	○	
V70(08-)	2014	AUD		√	√	√	√	○	○	223 226 227
V70(08-)	2014	BCM		√	√	√	√	√	√	63
V70(08-)	2014	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
V70(08-)	2014	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 264 225 353 354 406 407 256 365 364 285 111 424 213 157 153 251
V70(08-)	2014	CPM		√	√	√	√	√	○	322 250 146 262 266
V70(08-)	2014	CVM		√	√	√	√	√	○	
V70(08-)	2014	DABM		√	√	√	√	√	○	
V70(08-)	2014	DDM		√	√	√	√	√	√	271 272 208
V70(08-)	2014	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
V70(08-)	2014	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
V70(08-)	2014	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
V70(08-)	2014	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
V70(08-)	2014	ECM	B4204T11	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
V70(08-)	2014	ECM	B4204T7	√	√	√	√	√	√	22 51700 178 224
V70(08-)	2014	ECM	B5204T9	√	√	√	√	√	√	405 404 399
V70(08-)	2014	ECM	B6304T4	√	√	√	√	√	√	100
V70(08-)	2014	ECM	B6324S5	√	√	√	√	√	√	100
V70(08-)	2014	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
V70(08-)	2014	ECM	D4204T5	√	√	√	√	√	√	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
V70(08-)	2014	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
V70(08-)	2014	ECM	D5204T7	√	√	√	√	√	√	1977 3175 169 401 98 224 238 155 184 180
V70(08-)	2014	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184 173
V70(08-)	2014	ECM	D5244T12	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2014	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2014	ECM	D5244T17	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2014	FLR		√	√	√	√	○	○	
V70(08-)	2014	FSM		√	√	√	√	√	○	204 151 167 154
V70(08-)	2014	HLDF		√	√	√	√	○	○	
V70(08-)	2014	IAM		√	√	√	√	√	○	252
V70(08-)	2014	ICM		√	√	√	√	√	○	283 245 242
V70(08-)	2014	KVM		√	√	√	√	√	○	215 211 363 429 166
V70(08-)	2014	PAC		√	√	√	√	√	○	165
V70(08-)	2014	PAM		√	√	√	√	√	○	
V70(08-)	2014	PBM		√	√	√	√	√	○	199 160 400
V70(08-)	2014	PAC		√	√	√	√	√	√	271 272 208
V70(08-)	2014	PHM		√	√	√	√	√	○	362 212 422 168
V70(08-)	2014	PBM		√	√	√	√	√	○	164 408
V70(08-)	2014	PSCM		√	√	√	√	√	○	
V70(08-)	2014	PSM		√	√	√	√	√	√	318
V70(08-)	2014	RDAR		√	√	√	√	○	○	
V70(08-)	2014	RSE		√	√	√	√	√	○	219
V70(08-)	2014	SAS		√	√	√	√	√	○	
V70(08-)	2014	SRS		√	√	√	√	√	○	195 290 239 230
V70(08-)	2014	SUB		√	√	√	√	○	○	
V70(08-)	2014	SUM		√	√	√	√	√	√	63
V70(08-)	2014	TCM	MPS6	√	√	√	√	√	○	269
V70(08-)	2014	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150

V70(08-)	2014	TCM		√	√	√	√	○	√	269 12 398 13 150 248
V70(08-)	2014	TRM		√	√	√	√	√	○	
V70(08-)	2014	TVM		√	√	√	√	○	○	
V70(08-)	2013	AUD		√	√	√	√	○	○	223 226 227
V70(08-)	2013	BCM		√	√	√	√	√	√	63
V70(08-)	2013	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
V70(08-)	2013	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 225 353 354 406 407 256 365 364 285 111 424 213 157
V70(08-)	2013	CPM		√	√	√	√	√	○	322 250 146 262 266
V70(08-)	2013	CVM		√	√	√	√	√	○	
V70(08-)	2013	DABM		√	√	√	√	√	○	
V70(08-)	2013	DDM		√	√	√	√	√	√	271 272 208
V70(08-)	2013	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
V70(08-)	2013	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
V70(08-)	2013	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
V70(08-)	2013	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
V70(08-)	2013	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
V70(08-)	2013	ECM	B5204T9	√	√	√	√	√	√	405 404 399
V70(08-)	2013	ECM	B6304T4	√	√	√	√	√	√	100
V70(08-)	2013	ECM	B6324S5	√	√	√	√	√	√	100
V70(08-)	2013	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
V70(08-)	2013	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
V70(08-)	2013	ECM	D5204T7	√	√	√	√	√	√	1977 3175 169 401 98 224 238 155 184 180
V70(08-)	2013	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184
V70(08-)	2013	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2013	ECM	D5244T17	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2013	FLR		√	√	√	√	○	○	
V70(08-)	2013	FSM		√	√	√	√	√	○	204 151 167 154
V70(08-)	2013	HLDF		√	√	√	√	○	○	
V70(08-)	2013	IAM		√	√	√	√	√	○	252
V70(08-)	2013	ICM		√	√	√	√	√	○	283 245 242
V70(08-)	2013	KVM		√	√	√	√	√	○	215 211 363 429 166
V70(08-)	2013	PAC		√	√	√	√	√	○	165
V70(08-)	2013	PAM		√	√	√	√	√	○	299
V70(08-)	2013	PBM		√	√	√	√	√	○	199 160 400
V70(08-)	2013	PAC		√	√	√	√	√	√	271 272 208
V70(08-)	2013	PHM		√	√	√	√	√	○	362 212 422 168
V70(08-)	2013	PBM		√	√	√	√	√	○	164 408
V70(08-)	2013	PSCM		√	√	√	√	√	○	
V70(08-)	2013	PSM		√	√	√	√	√	√	318
V70(08-)	2013	RDAR		√	√	√	√	○	○	
V70(08-)	2013	RSE		√	√	√	√	√	○	219
V70(08-)	2013	SAS		√	√	√	√	√	○	
V70(08-)	2013	SRS		√	√	√	√	√	○	195 290 239 230
V70(08-)	2013	SUB		√	√	√	√	○	○	
V70(08-)	2013	SUM		√	√	√	√	√	√	63
V70(08-)	2013	TCM	MPS6	√	√	√	√	√	○	269
V70(08-)	2013	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2013	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2013	TCM	TF-80SD	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2013	TRM		√	√	√	√	√	○	

V70(08-)	2013	TVM		√	√	√	√	√	○	
V70(08-)	2012	AUD		√	√	√	√	○	○	223 226 227
V70(08-)	2012	BCM		√	√	√	√	√	√	63 416
V70(08-)	2012	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
V70(08-)	2012	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 225 353 354 406 407 256 365 364 285 111 424 213 157
V70(08-)	2012	CPM		√	√	√	√	√	○	322 250 146 262 266
V70(08-)	2012	CVM		√	√	√	√	○	○	
V70(08-)	2012	DABM		√	√	√	√	○	○	
V70(08-)	2012	DDM		√	√	√	√	√	√	271 272 208
V70(08-)	2012	DEM	TF-80SC AWD	√	√	√	√	√	○	
V70(08-)	2012	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
V70(08-)	2012	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
V70(08-)	2012	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
V70(08-)	2012	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
V70(08-)	2012	ECM	B5254T10	√	√	√	√	√	√	1 2 236 431 430
V70(08-)	2012	ECM	B6304T4	√	√	√	√	√	√	100
V70(08-)	2012	ECM	B6324S5	√	√	√	√	√	√	100
V70(08-)	2012	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
V70(08-)	2012	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
V70(08-)	2012	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184 173
V70(08-)	2012	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2012	FLR		√	√	√	√	○	○	
V70(08-)	2012	FSM		√	√	√	√	√	○	151 204
V70(08-)	2012	HLDF		√	√	√	√	○	○	
V70(08-)	2012	IAM		√	√	√	√	√	○	252
V70(08-)	2012	ICM		√	√	√	√	√	○	283 245 242
V70(08-)	2012	KVM		√	√	√	√	√	○	215 211 363 429 166
V70(08-)	2012	PAC		√	√	√	√	√	○	165
V70(08-)	2012	PAM		√	√	√	√	√	○	299
V70(08-)	2012	PBM		√	√	√	√	√	○	199 160 400
V70(08-)	2012	PAC		√	√	√	√	√	√	271 272 208
V70(08-)	2012	PHM		√	√	√	√	√	○	362 212 422 168
V70(08-)	2012	PBM		√	√	√	√	√	○	164 408
V70(08-)	2012	PSCM		√	√	√	√	√	○	
V70(08-)	2012	PSM		√	√	√	√	√	√	318
V70(08-)	2012	RDAR		√	√	√	√	○	○	
V70(08-)	2012	RSE		√	√	√	√	√	○	219
V70(08-)	2012	SAS		√	√	√	√	√	○	
V70(08-)	2012	SRS		√	√	√	√	√	○	195 290 239
V70(08-)	2012	SUB		√	√	√	√	○	○	
V70(08-)	2012	SUM		√	√	√	√	√	√	63
V70(08-)	2012	TCM	B5254T10	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2012	TCM	D5204T3	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2012	TCM	MPS6	√	√	√	√	√	○	269
V70(08-)	2012	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2012	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2012	TRM		√	√	√	√	√	○	
V70(08-)	2012	TVM		√	√	√	√	√	○	
V70(08-)	2011	ADM	D4164T	√	√	√	√	√	○	413
V70(08-)	2011	AUD		√	√	√	√	○	○	

V70(08-)	2011	AUU		√	√	√	√	√	○	
V70(08-)	2011	BCM		√	√	√	√	√	√	63 416
V70(08-)	2011	BPM		√	√	√	√	√	○	
V70(08-)	2011	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
V70(08-)	2011	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 264 225 353 354 406 407 256 365 364 285 424 157
V70(08-)	2011	CPM		√	√	√	√	√	○	322 250 146 262 266
V70(08-)	2011	DABM		√	√	√	√	○	○	
V70(08-)	2011	DDM		√	√	√	√	√	√	271 272 208
V70(08-)	2011	DEM	TF-80SC AWD	√	√	√	√	√	○	
V70(08-)	2011	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
V70(08-)	2011	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
V70(08-)	2011	ECM	B4204S3	√	√	√	√	√	√	100 410
V70(08-)	2011	ECM	B4204S4	√	√	√	√	√	√	100 410
V70(08-)	2011	ECM	B4204T6	√	√	√	√	√	√	2 100 178 224
V70(08-)	2011	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
V70(08-)	2011	ECM	B5254T10	√	√	√	√	√	√	1 2 236 431 430
V70(08-)	2011	ECM	B5254T11	√	√	√	√	√	√	1 2 236 216 431 430
V70(08-)	2011	ECM	B6304T4	√	√	√	√	√	√	100
V70(08-)	2011	ECM	B6324S5	√	√	√	√	√	√	100
V70(08-)	2011	ECM	D4164T	√	√	√	√	√	√	97 175 401 98
V70(08-)	2011	ECM	D5204T2	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
V70(08-)	2011	ECM	D5244T10	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2011	FLR		√	√	√	√	○	○	
V70(08-)	2011	FSM		√	√	√	√	√	○	151 204
V70(08-)	2011	HCM		√	√	√	√	√	○	159 111
V70(08-)	2011	HLDF		√	√	√	√	√	○	159
V70(08-)	2011	IAM		√	√	√	√	√	○	
V70(08-)	2011	ICM		√	√	√	√	√	√	294 284 228
V70(08-)	2011	KVM		√	√	√	√	√	○	215 211 363 429 166
V70(08-)	2011	MMM		√	√	√	√	○	○	
V70(08-)	2011	PAC		√	√	√	√	√	○	165
V70(08-)	2011	PAM		√	√	√	√	√	○	299
V70(08-)	2011	PBM		√	√	√	√	√	○	199 160 400
V70(08-)	2011	PAC		√	√	√	√	√	√	271 272 208
V70(08-)	2011	PHM		√	√	√	√	√	○	362 212 422 168
V70(08-)	2011	PBM		√	√	√	√	√	○	164 408
V70(08-)	2011	PSCM	D4164T	√	√	√	√	√	○	
V70(08-)	2011	PSCM		√	√	√	√	√	○	
V70(08-)	2011	PSM		√	√	√	√	√	√	318
V70(08-)	2011	RDAR		√	√	√	√	○	○	
V70(08-)	2011	SAS		√	√	√	√	√	○	
V70(08-)	2011	SRS		√	√	√	√	√	○	195 290 239
V70(08-)	2011	SUB		√	√	√	√	○	○	
V70(08-)	2011	SUM		√	√	√	√	√	√	63
V70(08-)	2011	TCM	B4204S4	√	√	√	√	√	○	269
V70(08-)	2011	TCM	B5254T10	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2011	TCM	B5254T11	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2011	TCM	D5244T10	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2011	TCM	MPS6	√	√	√	√	√	○	269
V70(08-)	2011	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248

V70(08-)	2011	TCM	TF-80SC AWD	v	v	v	v	v	v	12 398 13 150 248
V70(08-)	2011	TRM		v	v	v	v	v	o	
V70(08-)	2010	ADM	D4164T	v	v	v	v	v	o	413
V70(08-)	2010	AUD		v	v	v	v	o	o	
V70(08-)	2010	AUU		v	v	v	v	v	o	
V70(08-)	2010	BCM		v	v	v	v	v	v	63
V70(08-)	2010	BPM		v	v	v	v	v	o	
V70(08-)	2010	CCM		v	v	v	v	v	v	192 267 36 346 313 163 187 41 145 360
V70(08-)	2010	CEM		v	v	v	v	v	v	291 418 335 439 328 341 300 264 225 353 354 406 407 256 285 424 157
V70(08-)	2010	CPM		v	v	v	v	v	o	322 250 146 262 266
V70(08-)	2010	DABM		v	v	v	v	o	o	
V70(08-)	2010	DDM		v	v	v	v	v	v	271 272 208
V70(08-)	2010	DEM	TF-80SC AWD	v	v	v	v	v	o	
V70(08-)	2010	DIM		v	v	v	v	v	o	409 411 432 297 307 309 312 330
V70(08-)	2010	ECM	B4204S3	v	v	v	v	v	v	100 410
V70(08-)	2010	ECM	B4204S4	v	v	v	v	v	v	100 410
V70(08-)	2010	ECM	B4204T6	v	v	v	v	v	v	2 100 178 224
V70(08-)	2010	ECM	B5254T10	v	v	v	v	v	v	1 2 236 431 430
V70(08-)	2010	ECM	B5254T11	v	v	v	v	v	v	1 2 236 216 431 430
V70(08-)	2010	ECM	B6304T2	v	v	v	v	v	v	100
V70(08-)	2010	ECM	B6324S	v	v	v	v	v	v	100
V70(08-)	2010	ECM	B6324S2	v	v	v	v	v	v	100
V70(08-)	2010	ECM	D4164T	v	v	v	v	v	v	97 175 401 98
V70(08-)	2010	ECM	D4204T	v	v	v	v	v	v	323 244 97 100 96
V70(08-)	2010	ECM	D5244T10	v	v	v	v	v	v	97 175 169 401 98 224 238 184
V70(08-)	2010	ECM	D5244T14	v	v	v	v	v	v	97 175 169 401 98 224 238 184 176
V70(08-)	2010	ECM	D5244T19	v	v	v	v	v	v	97 175 169 401 98 224 238 184 176
V70(08-)	2010	FLR		v	v	v	v	o	o	
V70(08-)	2010	FSM		v	v	v	v	v	o	154 151 204
V70(08-)	2010	HCM		v	v	v	v	v	o	159 111
V70(08-)	2010	HLDF		v	v	v	v	v	o	159
V70(08-)	2010	IAM		v	v	v	v	v	o	
V70(08-)	2010	ICM		v	v	v	v	v	v	294 284 228
V70(08-)	2010	KVM		v	v	v	v	v	o	215 211 363 429 166
V70(08-)	2010	MMM		v	v	v	v	o	o	
V70(08-)	2010	PAC		v	v	v	v	v	o	165
V70(08-)	2010	PAM		v	v	v	v	v	o	299
V70(08-)	2010	PBM		v	v	v	v	v	o	199 160 400
V70(08-)	2010	PAC		v	v	v	v	v	v	271 272 208
V70(08-)	2010	PHM		v	v	v	v	v	o	362 212 422 168
V70(08-)	2010	PBM		v	v	v	v	v	o	
V70(08-)	2010	PSCM	D4164T	v	v	v	v	v	o	
V70(08-)	2010	PSM		v	v	v	v	v	v	318
V70(08-)	2010	RDAR		v	v	v	v	o	o	
V70(08-)	2010	SAS		v	v	v	v	v	o	
V70(08-)	2010	SRS		v	v	v	v	v	o	195 290 239
V70(08-)	2010	SUB		v	v	v	v	o	o	
V70(08-)	2010	SUM		v	v	v	v	v	v	63
V70(08-)	2010	TCM	B4204S4	v	v	v	v	v	o	269
V70(08-)	2010	TCM	B5254T10	v	v	v	v	v	v	12 398 13 150 248

V70(08-)	2010	TCM	B5254T11	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2010	TCM	B6304T2	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2010	TCM	B6324S	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2010	TCM	B6324S2	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2010	TCM	D5244T10	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2010	TCM	D5244T14	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2010	TCM	D5244T19	√	√	√	√	√	√	12 398 13 150 248
V70(08-)	2010	TCM	MPS6	√	√	√	√	√	○	269
V70(08-)	2010	TRM		√	√	√	√	√	○	
V70(08-)	2009	AUD		√	√	√	√	○	○	
V70(08-)	2009	AUU		√	√	√	√	√	○	
V70(08-)	2009	BCM		√	√	√	√	√	√	63 416
V70(08-)	2009	BPM		√	√	√	√	√	○	
V70(08-)	2009	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
V70(08-)	2009	CEM		√	√	√	√	√	√	291 418 335 439 225 320 328 341 300 264 256 424 157
V70(08-)	2009	CPM		√	√	√	√	√	○	322 250 146 262 266
V70(08-)	2009	DABM		√	√	√	√	○	○	
V70(08-)	2009	DDM		√	√	√	√	√	√	271 272 208
V70(08-)	2009	DEM	M66 AWD	√	√	√	√	√	○	
V70(08-)	2009	DEM	TF-80SC AWD	√	√	√	√	√	○	
V70(08-)	2009	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
V70(08-)	2009	ECM	B4204S3	√	√	√	√	√	√	100 410
V70(08-)	2009	ECM	B4204S4	√	√	√	√	√	√	100 410
V70(08-)	2009	ECM	B5254T6	√	√	√	√	√	√	1 2 236 431 430
V70(08-)	2009	ECM	B5254T8	√	√	√	√	√	√	1 2 236 216 431 430
V70(08-)	2009	ECM	B6304T2	√	√	√	√	√	√	100
V70(08-)	2009	ECM	B6324S	√	√	√	√	√	√	100
V70(08-)	2009	ECM	D4204T	√	√	√	√	√	√	323 244 97 100 96
V70(08-)	2009	ECM	D5244T10	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V70(08-)	2009	ECM	D5244T4	√	√	√	√	√	√	97 175 174 176 171 172 169 170 401 98 224 238 183
V70(08-)	2009	ECM	D5244T5	√	√	√	√	√	√	97 175 174 176 171 172 169 170 401 98 224 238 183
V70(08-)	2009	FSM		√	√	√	√	√	○	154 151 204
V70(08-)	2009	HCM		√	√	√	√	√	○	159 111
V70(08-)	2009	HLDF		√	√	√	√	√	○	159
V70(08-)	2009	IAM		√	√	√	√	√	○	
V70(08-)	2009	ICM		√	√	√	√	√	√	294 284 228
V70(08-)	2009	KVM		√	√	√	√	√	○	215 211 363 429 166
V70(08-)	2009	MMM		√	√	√	√	○	○	
V70(08-)	2009	PAC		√	√	√	√	√	○	165
V70(08-)	2009	PAM		√	√	√	√	√	○	299
V70(08-)	2009	PBM		√	√	√	√	√	○	199 160 400
V70(08-)	2009	PAC		√	√	√	√	√	√	271 272 208
V70(08-)	2009	PHM		√	√	√	√	√	○	362
V70(08-)	2009	PBM		√	√	√	√	√	○	
V70(08-)	2009	PSM		√	√	√	√	√	√	318
V70(08-)	2009	RDAR		√	√	√	√	○	○	
V70(08-)	2009	SAS		√	√	√	√	√	○	
V70(08-)	2009	SRS		√	√	√	√	√	○	195 290 239
V70(08-)	2009	SUB		√	√	√	√	○	○	
V70(08-)	2009	SUM		√	√	√	√	√	√	63

V70(08-)	2009	TCM	B4204S4	✓	✓	✓	✓	✓	○	269
V70(08-)	2009	TCM	B5254T6	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2009	TCM	B5254T8	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2009	TCM	B6304T2	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2009	TCM	B6324S	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2009	TCM	D5244T10	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2009	TCM	D5244T4	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2009	TCM	D5244T5	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2009	TRM		✓	✓	✓	✓	✓	○	
V70(08-)	2008	AUD		✓	✓	✓	✓	○	○	
V70(08-)	2008	AUU		✓	✓	✓	✓	✓	○	
V70(08-)	2008	BCM		✓	✓	✓	✓	✓	✓	63 416
V70(08-)	2008	BPM		✓	✓	✓	✓	✓	○	
V70(08-)	2008	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 145
V70(08-)	2008	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 225 320 328 341 300 264 256 424 157
V70(08-)	2008	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
V70(08-)	2008	DDM		✓	✓	✓	✓	✓	✓	271 272 208
V70(08-)	2008	DEM	M66 AWD	✓	✓	✓	✓	✓	✓	
V70(08-)	2008	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	✓	
V70(08-)	2008	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
V70(08-)	2008	ECM	B4204S3	✓	✓	✓	✓	✓	✓	100 410
V70(08-)	2008	ECM	B4204S4	✓	✓	✓	✓	✓	✓	100 410
V70(08-)	2008	ECM	B5254T6	✓	✓	✓	✓	✓	✓	1 2 236 431 430
V70(08-)	2008	ECM	B6304T2	✓	✓	✓	✓	✓	✓	100
V70(08-)	2008	ECM	B6324S	✓	✓	✓	✓	✓	✓	100
V70(08-)	2008	ECM	D4204T	✓	✓	✓	✓	✓	✓	323 244 97 100 96
V70(08-)	2008	ECM	D5244T4	✓	✓	✓	✓	✓	✓	97 175 174 176 171 172 169 170 401 98 224 238 183
V70(08-)	2008	ECM	D5244T5	✓	✓	✓	✓	✓	✓	97 175 174 176 171 172 169 170 401 98 224 238 183
V70(08-)	2008	FSM		✓	✓	✓	✓	✓	○	154 151 204
V70(08-)	2008	HCM		✓	✓	✓	✓	✓	○	159 111
V70(08-)	2008	HLDF		✓	✓	✓	✓	✓	○	159
V70(08-)	2008	IAM		✓	✓	✓	✓	○	○	
V70(08-)	2008	ICM		✓	✓	✓	✓	✓	✓	294 284 228
V70(08-)	2008	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
V70(08-)	2008	MMM		✓	✓	✓	✓	○	○	
V70(08-)	2008	PAC		✓	✓	✓	✓	✓	○	165
V70(08-)	2008	PAM		✓	✓	✓	✓	✓	○	299
V70(08-)	2008	PBM		✓	✓	✓	✓	✓	○	199 160 400
V70(08-)	2008	PAC		✓	✓	✓	✓	✓	✓	271 272 208
V70(08-)	2008	PHM		✓	✓	✓	✓	✓	○	362
V70(08-)	2008	PBM		✓	✓	✓	✓	✓	○	
V70(08-)	2008	PSM		✓	✓	✓	✓	✓	✓	318
V70(08-)	2008	RDAR		✓	✓	✓	✓	○	○	
V70(08-)	2008	SAS		✓	✓	✓	✓	✓	○	
V70(08-)	2008	SRS		✓	✓	✓	✓	✓	○	195 290 239
V70(08-)	2008	SUB		✓	✓	✓	✓	○	○	
V70(08-)	2008	SUM		✓	✓	✓	✓	✓	✓	63
V70(08-)	2008	TCM	B5254T6	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2008	TCM	B6304T2	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2008	TCM	B6324S	✓	✓	✓	✓	✓	✓	12 398 13 150 248

V70(08-)	2008	TCM	D5244T4	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2008	TCM	D5244T5	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V70(08-)	2008	TRM		✓	✓	✓	✓	✓	○	
V70(00-08)	2008	AEM		✓	✓	✓	✓	✓	✓	
V70(00-08)	2008	AUM		✓	✓	✓	✓	✓	○	
V70(00-08)	2008	AUU		✓	✓	✓	✓	○	○	
V70(00-08)	2008	BCM		✓	✓	✓	✓	✓	✓	198 62
V70(00-08)	2008	CCM		✓	✓	✓	✓	✓	○	267 192 41 343 346 247
V70(00-08)	2008	CEM		✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 301 291
V70(00-08)	2008	CPM		✓	✓	✓	✓	✓	○	147 45
V70(00-08)	2008	DDM		✓	✓	✓	✓	✓	✓	48 47 46
V70(00-08)	2008	DEM	AW55-50/51S	✓	✓	✓	✓	✓	○	
V70(00-08)	2008	DIM		✓	✓	✓	✓	✓	✓	34 433 36 411 253 312
V70(00-08)	2008	ECM	B5244S	✓	✓	✓	✓	✓	✓	
V70(00-08)	2008	ECM	B5244S2	✓	✓	✓	✓	✓	✓	
V70(00-08)	2008	ECM	B5244SG	✓	✓	✓	✓	✓	✓	
V70(00-08)	2008	ECM	B5254T2	✓	✓	✓	✓	✓	✓	2
V70(00-08)	2008	ECM	D5244T5	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70(00-08)	2008	ECM	D5244T7	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70(00-08)	2008	ETM	B5244SG	✓	✓	✓	✓	✓	○	
V70(00-08)	2008	HCM		✓	✓	✓	✓	✓	○	
V70(00-08)	2008	PAC		✓	✓	✓	✓	✓	✓	47 46
V70(00-08)	2008	PHM		✓	✓	✓	✓	✓	○	38
V70(00-08)	2008	PSM		✓	✓	✓	✓	✓	✓	48
V70(00-08)	2008	REM		✓	✓	✓	✓	✓	✓	40 196
V70(00-08)	2008	RTI		✓	✓	✓	✓	○	○	
V70(00-08)	2008	SAS		✓	✓	✓	✓	✓	○	
V70(00-08)	2008	SRS		✓	✓	✓	✓	✓	○	195 18 394
V70(00-08)	2008	SUM		✓	✓	✓	✓	✓	✓	
V70(00-08)	2008	TCM	AW55-50/51S	✓	✓	✓	✓	✓	✓	414 131 248 8 150
V70(00-08)	2008	TCM	TF-80SC	✓	✓	✓	✓	✓	✓	12 111 402 150 162
V70(00-08)	2008	UEM		✓	✓	✓	✓	✓	✓	21 23 22 24 19 327
V70(00-08)	2007	AEM		✓	✓	✓	✓	✓	✓	
V70(00-08)	2007	AUM		✓	✓	✓	✓	✓	○	
V70(00-08)	2007	BCM		✓	✓	✓	✓	✓	✓	198 62
V70(00-08)	2007	CCM		✓	✓	✓	✓	✓	○	267 192 41 343 346 247
V70(00-08)	2007	CEM		✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 301 291
V70(00-08)	2007	CPM		✓	✓	✓	✓	✓	○	147 45
V70(00-08)	2007	DDM		✓	✓	✓	✓	✓	✓	48 47 46
V70(00-08)	2007	DEM	AW50/51 AWD	✓	✓	✓	✓	✓	○	
V70(00-08)	2007	DEM	M58	✓	✓	✓	✓	✓	○	
V70(00-08)	2007	DEM	M66 AWD	✓	✓	✓	✓	✓	○	
V70(00-08)	2007	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
V70(00-08)	2007	DIM		✓	✓	✓	✓	✓	✓	34 433 36 411 253 312
V70(00-08)	2007	ECM	B5204T5	✓	✓	✓	✓	✓	✓	2
V70(00-08)	2007	ECM	B5244S	✓	✓	✓	✓	✓	✓	
V70(00-08)	2007	ECM	B5244S2	✓	✓	✓	✓	✓	✓	
V70(00-08)	2007	ECM	B5244SG	✓	✓	✓	✓	✓	✓	
V70(00-08)	2007	ECM	B5244T5	✓	✓	✓	✓	✓	✓	2
V70(00-08)	2007	ECM	B5254T2	✓	✓	✓	✓	✓	✓	2
V70(00-08)	2007	ECM	B5254T4	✓	✓	✓	✓	✓	✓	2

V70(00-08)	2007	ECM	D5244T4	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70(00-08)	2007	ECM	D5244T5	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70(00-08)	2007	ECM	D5244T7	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70(00-08)	2007	ETM	B5244SG	✓	✓	✓	✓	✓	○	
V70(00-08)	2007	HCM		✓	✓	✓	✓	✓	○	
V70(00-08)	2007	PAC		✓	✓	✓	✓	✓	✓	47 46
V70(00-08)	2007	PHM		✓	✓	✓	✓	✓	○	38
V70(00-08)	2007	PSM		✓	✓	✓	✓	✓	✓	48
V70(00-08)	2007	REM		✓	✓	✓	✓	✓	✓	40 196
V70(00-08)	2007	RTI		✓	✓	✓	✓	○	○	
V70(00-08)	2007	SAS		✓	✓	✓	✓	✓	○	
V70(00-08)	2007	SRS		✓	✓	✓	✓	✓	○	195 18 394
V70(00-08)	2007	SUM		✓	✓	✓	✓	✓	✓	
V70(00-08)	2007	TCM	AW50/51 AWT	✓	✓	✓	✓	✓	✓	414 131 248 8 150
V70(00-08)	2007	TCM	AW55-50/51S	✓	✓	✓	✓	✓	✓	414 131 248 8 150
V70(00-08)	2007	TCM	B5254T4	✓	✓	✓	✓	✓	✓	12 111 402 150 162
V70(00-08)	2007	TCM	D5244T4	✓	✓	✓	✓	✓	✓	12 111 402 150 162
V70(00-08)	2007	TCM	D5244T5	✓	✓	✓	✓	✓	✓	12 111 402 150 162
V70(00-08)	2007	UEM		✓	✓	✓	✓	✓	✓	21 23 22 24 19 327
V70(00-08)	2006	AEM		✓	✓	✓	✓	✓	✓	
V70(00-08)	2006	AUM		✓	✓	✓	✓	✓	○	
V70(00-08)	2006	BCM		✓	✓	✓	✓	✓	✓	198 62
V70(00-08)	2006	CCM		✓	✓	✓	✓	✓	○	267 192 41 343 346 247
V70(00-08)	2006	CEM		✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 291
V70(00-08)	2006	CPM		✓	✓	✓	✓	✓	○	147 45
V70(00-08)	2006	DDM		✓	✓	✓	✓	✓	✓	48 47 46
V70(00-08)	2006	DEM	AW50/51 AWT	✓	✓	✓	✓	✓	○	
V70(00-08)	2006	DEM	M58	✓	✓	✓	✓	✓	○	
V70(00-08)	2006	DEM	M66 AWD	✓	✓	✓	✓	✓	○	
V70(00-08)	2006	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
V70(00-08)	2006	DIM		✓	✓	✓	✓	✓	✓	34 433 36 411 312
V70(00-08)	2006	ECM	B5204T5	✓	✓	✓	✓	✓	✓	2
V70(00-08)	2006	ECM	B5244S	✓	✓	✓	✓	✓	✓	
V70(00-08)	2006	ECM	B5244S2	✓	✓	✓	✓	✓	✓	
V70(00-08)	2006	ECM	B5244S6	✓	✓	✓	✓	✓	✓	
V70(00-08)	2006	ECM	B5244SG	✓	✓	✓	✓	✓	✓	
V70(00-08)	2006	ECM	B5244T5	✓	✓	✓	✓	✓	✓	2
V70(00-08)	2006	ECM	B5254T2	✓	✓	✓	✓	✓	✓	2
V70(00-08)	2006	ECM	B5254T4	✓	✓	✓	✓	✓	✓	2
V70(00-08)	2006	ECM	D5244T	✓	✓	✓	✓	✓	✓	7 224
V70(00-08)	2006	ECM	D5244T2	✓	✓	✓	✓	✓	✓	7 224
V70(00-08)	2006	ECM	D5244T4	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70(00-08)	2006	ECM	D5244T5	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70(00-08)	2006	ECM	D5244T6	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70(00-08)	2006	ECM	D5244T7	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
V70(00-08)	2006	ETM	B5244SG	✓	✓	✓	✓	✓	○	
V70(00-08)	2006	PAC		✓	✓	✓	✓	✓	✓	47 46
V70(00-08)	2006	PHM		✓	✓	✓	✓	✓	○	38
V70(00-08)	2006	PSM		✓	✓	✓	✓	✓	✓	48
V70(00-08)	2006	REM		✓	✓	✓	✓	✓	✓	40 196
V70(00-08)	2006	RTI		✓	✓	✓	✓	○	○	

V70(00-08)	2006	SAS		√	√	√	√	√	o	
V70(00-08)	2006	SRS		√	√	√	√	√	o	195 18 394
V70(00-08)	2006	SUM		√	√	√	√	√	√	
V70(00-08)	2006	TCM	AW50/51 AWT	√	√	√	√	√	√	414 131 248 8 150
V70(00-08)	2006	TCM	AW55-50/51S	√	√	√	√	√	√	414 131 248 8 150
V70(00-08)	2006	TCM	B5254T4	√	√	√	√	√	√	12 111 402 150 162
V70(00-08)	2006	TCM	D5244T4	√	√	√	√	√	√	12 111 402 150 162
V70(00-08)	2006	TCM	TF-80SC	√	√	√	√	√	√	12 111 402 150 162
V70(00-08)	2006	UEM		√	√	√	√	√	√	21 23 22 24 19 327
V60CrossCd	2015	AUD		√	√	√	√	o	o	223 226 227 231
V60CrossCd	2015	BCM		√	√	√	√	√	√	63
V60CrossCd	2015	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
V60CrossCd	2015	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 225 353 354 406 407 365 364 285 111 424 213 157 153
V60CrossCd	2015	CPM		√	√	√	√	√	o	322 250 146 262 266
V60CrossCd	2015	CVM		√	√	√	√	√	o	
V60CrossCd	2015	DABM		√	√	√	√	o	o	
V60CrossCd	2015	DDM		√	√	√	√	√	√	271 272 208
V60CrossCd	2015	DEM	TF-80SC AWD	√	√	√	√	o	o	200 189
V60CrossCd	2015	DIM		√	√	√	√	√	o	432 307 309 312 330 411 255 318
V60CrossCd	2015	ECM	B5254T12	√	√	√	√	√	√	405 404 399
V60CrossCd	2015	FLR		√	√	√	√	o	o	
V60CrossCd	2015	FSM		√	√	√	√	√	o	204 151 167 154
V60CrossCd	2015	IAM		√	√	√	√	√	o	252
V60CrossCd	2015	ICM		√	√	√	√	√	o	283 245 242 210
V60CrossCd	2015	KVM		√	√	√	√	√	o	211 363 429 222 215
V60CrossCd	2015	PAC		√	√	√	√	o	o	287 286
V60CrossCd	2015	PAM		√	√	√	√	√	o	
V60CrossCd	2015	PBM		√	√	√	√	√	o	199 160
V60CrossCd	2015	PAC		√	√	√	√	√	√	271 272 208
V60CrossCd	2015	PHM		√	√	√	√	√	o	362 212 422 168
V60CrossCd	2015	PSCM		√	√	√	√	o	o	
V60CrossCd	2015	PSM		√	√	√	√	√	√	318
V60CrossCd	2015	RDAR		√	√	√	√	o	o	
V60CrossCd	2015	SAS		√	√	√	√	√	o	
V60CrossCd	2015	SODL		√	√	√	√	√	o	397 205
V60CrossCd	2015	SODR		√	√	√	√	√	o	397 205
V60CrossCd	2015	SRS		√	√	√	√	√	o	195 290 239 230
V60CrossCd	2015	SUM		√	√	√	√	√	√	63
V60CrossCd	2015	TCM		√	√	√	√	o	√	12 398 13 150 248
V60CrossCd	2015	TRM		√	√	√	√	√	o	
V60CrossCd	2015	TVM		√	√	√	√	o	o	
V60	2015A	AUD		√	√	√	√	o	o	223 226 227 231
V60	2015A	BCM		√	√	√	√	√	√	63
V60	2015A	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
V60	2015A	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 225 353 354 406 407 365 364 285 111 424 213 157 153
V60	2015A	CPM		√	√	√	√	√	o	322 250 146 262 266
V60	2015A	CVM		√	√	√	√	√	o	
V60	2015A	DABM		√	√	√	√	o	o	
V60	2015A	DDM		√	√	√	√	√	√	271 272 208
V60	2015A	DEM	TF-80SC AWD	√	√	√	√	o	o	200 189

V60	2015A	DIM		✓	✓	✓	✓	✓	○	432 307 309 312 330 411 255 318
V60	2015A	ECM	B4204T11	✓	✓	✓	✓	✓	✓	173 369 376 378 372 371 382 373 386 368
V60	2015A	ECM	B4204T12	✓	✓	✓	✓	✓	✓	125737 369 376 378 372 371 382 373 386 368
V60	2015A	ECM	B5254T12	✓	✓	✓	✓	✓	✓	240557 404 399
V60	2015A	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100
V60	2015A	FLR		✓	✓	✓	✓	○	○	
V60	2015A	FSM		✓	✓	✓	✓	✓	○	204 151 167 154
V60	2015A	IAM		✓	✓	✓	✓	✓	○	252
V60	2015A	ICM		✓	✓	✓	✓	✓	○	283 245 242 210
V60	2015A	KVM		✓	✓	✓	✓	✓	○	211 363 429 222 215
V60	2015A	PAC		✓	✓	✓	✓	○	○	207 420 287 286
V60	2015A	PAM		✓	✓	✓	✓	✓	○	
V60	2015A	PBM		✓	✓	✓	✓	✓	○	199 160
V60	2015A	PAC		✓	✓	✓	✓	✓	✓	271 272 208
V60	2015A	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
V60	2015A	PSCM	B4204T11	✓	✓	✓	✓	✓	○	186
V60	2015A	PSCM	B4204T12	✓	✓	✓	✓	✓	○	186
V60	2015A	PSCM		✓	✓	✓	✓	✓	○	186
V60	2015A	PSM		✓	✓	✓	✓	✓	✓	318
V60	2015A	RDAR		✓	✓	✓	✓	○	○	
V60	2015A	SAS		✓	✓	✓	✓	✓	○	
V60	2015A	SODL		✓	✓	✓	✓	✓	○	397 205
V60	2015A	SODR		✓	✓	✓	✓	✓	○	397 205
V60	2015A	SRS		✓	✓	✓	✓	✓	○	195 290 239 230
V60	2015A	SUM		✓	✓	✓	✓	✓	✓	63
V60	2015A	TCM	TG-81SC	✓	✓	✓	✓	✓	✓	12 13 248 150
V60	2015A	TCM		✓	✓	✓	✓	○	✓	12 398 13 150 248
V60	2015A	TRM		✓	✓	✓	✓	✓	○	
V60	2015A	TVM		✓	✓	✓	✓	○	○	
V60	2015	ACCM	D82PHEV	✓	✓	✓	✓	✓	○	
V60	2015	ACCM	D87PHEV	✓	✓	✓	✓	✓	○	
V60	2015	AUD		✓	✓	✓	✓	○	○	223 226 227 231
V60	2015	BCM	D82PHEV	✓	✓	✓	✓	○	✓	191 438 190 203
V60	2015	BCM	D87PHEV	✓	✓	✓	✓	✓	✓	191 438 190 203
V60	2015	BCM		✓	✓	✓	✓	✓	✓	63 203 191 438 190
V60	2015	BECM	D82PHEV	✓	✓	✓	✓	✓	○	
V60	2015	BECM	D87PHEV	✓	✓	✓	✓	✓	○	
V60	2015	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
V60	2015	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 300 264 225 353 354 406 407 365 364 285 111 424 213 157
V60	2015	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
V60	2015	CVM		✓	✓	✓	✓	✓	○	
V60	2015	DABM		✓	✓	✓	✓	✓	○	
V60	2015	DCDC	D82PHEV	✓	✓	✓	✓	✓	○	
V60	2015	DCDC	D87PHEV	✓	✓	✓	✓	✓	○	
V60	2015	DDM		✓	✓	✓	✓	✓	✓	271 272 208
V60	2015	DEM	TF-80SC AWD	✓	✓	✓	✓	○	○	200 189
V60	2015	DIM		✓	✓	✓	✓	✓	○	432 307 309 312 330 411 255 318
V60	2015	ECM	B4164T	✓	✓	✓	✓	✓	✓	2 177 178 100 224 173
V60	2015	ECM	B4164T2	✓	✓	✓	✓	✓	✓	2 177 178 100 224
V60	2015	ECM	B4164T3	✓	✓	✓	✓	✓	✓	2 177 178 100 224 173

V60	2015	ECM	B4204T11	✓	✓	✓	✓	✓	✓	173 369 376 378 372 371 382 373 386 368
V60	2015	ECM	B4204T15	✓	✓	✓	✓	✓	✓	125737 369 376 378 372 371 382 373 386 368
V60	2015	ECM	B4204T9	✓	✓	✓	✓	✓	✓	125737 369 376 378 372 371 382 373 386 368
V60	2015	ECM	B5204T9	✓	✓	✓	✓	✓	✓	240557 404 399
V60	2015	ECM	B5254T12	✓	✓	✓	✓	✓	✓	405 404 399
V60	2015	ECM	B6304T3	✓	✓	✓	✓	✓	✓	100
V60	2015	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100
V60	2015	ECM	B6304T5	✓	✓	✓	✓	✓	✓	100
V60	2015	ECM	D4162T	✓	✓	✓	✓	✓	✓	221 390 392 381 386 387 370 383 218 214 173
V60	2015	ECM	D4204T5	✓	✓	✓	✓	✓	✓	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
V60	2015	ECM	D5204T3	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
V60	2015	ECM	D5204T7	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 155 184 180
V60	2015	ECM	D5244T11	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 184 173
V60	2015	ECM	D5244T12	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
V60	2015	ECM	D5244T15	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
V60	2015	ECM	D5244T17	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
V60	2015	ECM	D5244T23	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
V60	2015	ECM	D82PHEV	✓	✓	✓	✓	✓	✓	261 169 97 175 98 184 238 401 224 356 358 355 351 352 350 389
V60	2015	ECM	D87PHEV	✓	✓	✓	✓	✓	✓	261 169 97 175 98 184 238 401 224 356 358 355 351 352 350 389
V60	2015	FLR		✓	✓	✓	✓	○	○	
V60	2015	FSM		✓	✓	✓	✓	✓	○	204 151 167 154
V60	2015	IAM		✓	✓	✓	✓	✓	○	252
V60	2015	ICM		✓	✓	✓	✓	✓	○	283 245 242 210
V60	2015	IEM	D82PHEV	✓	✓	✓	✓	✓	○	201
V60	2015	IEM	D87PHEV	✓	✓	✓	✓	✓	○	201
V60	2015	IGM	D82PHEV	✓	✓	✓	✓	✓	○	202
V60	2015	IGM	D87PHEV	✓	✓	✓	✓	✓	○	202
V60	2015	KVM		✓	✓	✓	✓	✓	○	211 363 429 222 215
V60	2015	OBC	D82PHEV	✓	✓	✓	✓	✓	○	
V60	2015	OBC	D87PHEV	✓	✓	✓	✓	✓	○	
V60	2015	PAC		✓	✓	✓	✓	○	○	287 286
V60	2015	PAM		✓	✓	✓	✓	✓	○	
V60	2015	PBM		✓	✓	✓	✓	✓	○	199 160 400
V60	2015	PAC		✓	✓	✓	✓	✓	✓	271 272 208
V60	2015	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
V60	2015	PSCM	B4204T11	✓	✓	✓	✓	✓	○	186
V60	2015	PSCM	B4204T15	✓	✓	✓	✓	✓	○	186
V60	2015	PSCM	B4204T9	✓	✓	✓	✓	✓	○	186
V60	2015	PSCM	D4204T5	✓	✓	✓	✓	✓	○	186
V60	2015	PSCM	D82PHEV	✓	✓	✓	✓	○	○	
V60	2015	PSCM	D87PHEV	✓	✓	✓	✓	○	○	
V60	2015	PSCM		✓	✓	✓	✓	✓	○	186
V60	2015	PSM		✓	✓	✓	✓	✓	✓	318
V60	2015	RDAR		✓	✓	✓	✓	○	○	
V60	2015	SAS		✓	✓	✓	✓	✓	○	
V60	2015	SODL		✓	✓	✓	✓	✓	○	397 205
V60	2015	SODR		✓	✓	✓	✓	✓	○	397 205
V60	2015	SRS		✓	✓	✓	✓	✓	○	195 290 239 230

V60	2015	SUM		√	√	√	√	√	√	63
V60	2015	TCM	D82PHEV	√	√	√	√	○	√	12 398 13 150 248
V60	2015	TCM	D87PHEV	√	√	√	√	○	√	12 398 13 150 248
V60	2015	TCM	MPS6	√	√	√	√	√	○	269
V60	2015	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150
V60	2015	TCM		√	√	√	√	○	√	269 12 398 13 150 248
V60	2015	TRM		√	√	√	√	√	○	
V60	2015	TVM		√	√	√	√	○	○	
V60	2014	ACCM	D82PHEV	√	√	√	√	√	○	
V60	2014	AUD		√	√	√	√	○	○	223 226 227 231
V60	2014	BCM	D82PHEV	√	√	√	√	√	√	191 438 190
V60	2014	BCM		√	√	√	√	√	√	63 191 438 190
V60	2014	BECM	D82PHEV	√	√	√	√	√	○	
V60	2014	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
V60	2014	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 264 225 353 354 406 407 365 364 285 111 424 213 157
V60	2014	CPM		√	√	√	√	√	○	322 250 146 262 266
V60	2014	CVM		√	√	√	√	√	○	
V60	2014	DABM		√	√	√	√	√	○	
V60	2014	DCDC	D82PHEV	√	√	√	√	√	○	
V60	2014	DDM		√	√	√	√	√	√	271 272 208
V60	2014	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
V60	2014	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
V60	2014	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
V60	2014	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
V60	2014	ECM	B4164T3	√	√	√	√	√	√	2 177 178 100 224 173
V60	2014	ECM	B4204T11	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
V60	2014	ECM	B4204T12	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
V60	2014	ECM	B4204T15	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
V60	2014	ECM	B4204T7	√	√	√	√	√	√	22 51700 178 224
V60	2014	ECM	B4204T9	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
V60	2014	ECM	B5204T8	√	√	√	√	√	√	240557 404 399
V60	2014	ECM	B5204T9	√	√	√	√	√	√	405 404 399
V60	2014	ECM	B5254T12	√	√	√	√	√	√	405 404 399
V60	2014	ECM	B6304T4	√	√	√	√	√	√	100
V60	2014	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 214 173
V60	2014	ECM	D4204T5	√	√	√	√	√	√	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
V60	2014	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
V60	2014	ECM	D5204T7	√	√	√	√	√	√	1977 3175 169 401 98 224 238 155 184 180
V60	2014	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184 173
V60	2014	ECM	D5244T12	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V60	2014	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V60	2014	ECM	D5244T17	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V60	2014	ECM	D82PHEV	√	√	√	√	√	√	261 169 97 175 98 184 238 401 224 356 358 355 351 352 350 389
V60	2014	FLR		√	√	√	√	○	○	
V60	2014	FSM		√	√	√	√	√	○	204 151 167 154
V60	2014	IAM		√	√	√	√	√	○	252
V60	2014	ICM		√	√	√	√	√	○	283 245 242 210
V60	2014	IEM	D82PHEV	√	√	√	√	√	○	201

V60	2014	IGM	D82PHEV	√	√	√	√	√	○	202
V60	2014	KVM		√	√	√	√	√	○	211 363 429 222 215
V60	2014	OBC	D82PHEV	√	√	√	√	√	○	
V60	2014	PAC		√	√	√	√	○	○	207 420 287 286
V60	2014	PAM		√	√	√	√	√	○	
V60	2014	PBM		√	√	√	√	√	○	199 160 400
V60	2014	PAC		√	√	√	√	√	√	271 272 208
V60	2014	PHM		√	√	√	√	√	○	362 212 422 168
V60	2014	PSCM	B4204T11	√	√	√	√	√	○	186
V60	2014	PSCM	B4204T12	√	√	√	√	√	○	186
V60	2014	PSCM	B4204T15	√	√	√	√	√	○	186
V60	2014	PSCM	B4204T9	√	√	√	√	√	○	186
V60	2014	PSCM	D4204T5	√	√	√	√	√	○	186
V60	2014	PSCM	D82PHEV	√	√	√	√	○	○	
V60	2014	PSCM		√	√	√	√	√	○	186
V60	2014	PSM		√	√	√	√	√	√	318
V60	2014	RDAR		√	√	√	√	○	○	
V60	2014	SAS		√	√	√	√	√	○	
V60	2014	SODL		√	√	√	√	√	○	397 205
V60	2014	SODR		√	√	√	√	√	○	397 205
V60	2014	SRS		√	√	√	√	√	○	195 290 239 230
V60	2014	SUM		√	√	√	√	√	√	63
V60	2014	TCM	D82PHEV	√	√	√	√	○	√	12 398 13 150 248
V60	2014	TCM	MPS6	√	√	√	√	√	○	269
V60	2014	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150
V60	2014	TCM		√	√	√	√	○	√	269 12 398 13 150 248
V60	2014	TRM		√	√	√	√	√	○	
V60	2014	TVM		√	√	√	√	○	○	
V60	2013	ACCM	D82PHEV	√	√	√	√	√	○	
V60	2013	AUD		√	√	√	√	○	○	223 226 227
V60	2013	BCM	D82PHEV	√	√	√	√	√	√	191 438 190
V60	2013	BCM		√	√	√	√	√	√	63 191 438 190
V60	2013	BECM	D82PHEV	√	√	√	√	√	○	
V60	2013	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
V60	2013	CEM	D82PHEV	√	√	√	√	○	√	291 418 335 439 328 341 300 225 353 354 406 407 365 364 285 111 424 213 157 251
V60	2013	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 225 353 354 406 407 365 364 285 111 424 213 157 251
V60	2013	CPM		√	√	√	√	√	○	322 250 146 262 266
V60	2013	CVM		√	√	√	√	√	○	
V60	2013	DABM		√	√	√	√	√	○	
V60	2013	DCDC	D82PHEV	√	√	√	√	√	○	
V60	2013	DDM		√	√	√	√	√	√	271 272 208
V60	2013	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
V60	2013	DIM	D82PHEV	√	√	√	√	√	○	409 432 297 307 309 312 330 411 255 318
V60	2013	DIM		√	√	√	√	√	○	409 432 297 307 309 312 330 411 255 318
V60	2013	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
V60	2013	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
V60	2013	ECM	B4164T3	√	√	√	√	√	√	2 177 178 100 224 173
V60	2013	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
V60	2013	ECM	B5204T8	√	√	√	√	√	√	405 404 399
V60	2013	ECM	B5204T9	√	√	√	√	√	√	405 404 399

V60	2013	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100
V60	2013	ECM	D4162T	✓	✓	✓	✓	✓	✓	221 390 392 381 386 387 370 383 218 173
V60	2013	ECM	D5204T3	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
V60	2013	ECM	D5204T7	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 155 184 180
V60	2013	ECM	D5244T11	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 184
V60	2013	ECM	D5244T15	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
V60	2013	ECM	D5244T17	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
V60	2013	ECM	D82PHEV	✓	✓	✓	✓	✓	✓	261 169 97 175 98 184 238 401 224 356 358 355 351 352 350 389
V60	2013	ESM	D82PHEV	✓	✓	✓	✓	○	○	
V60	2013	FLR		✓	✓	✓	✓	○	○	
V60	2013	FSM		✓	✓	✓	✓	✓	○	204 151 167 154
V60	2013	IAM		✓	✓	✓	✓	✓	○	252
V60	2013	ICM		✓	✓	✓	✓	✓	○	283 245 242
V60	2013	IEM	D82PHEV	✓	✓	✓	✓	✓	○	201
V60	2013	IGM	D82PHEV	✓	✓	✓	✓	✓	○	202
V60	2013	KVM		✓	✓	✓	✓	✓	○	211 363 429 222 215
V60	2013	OBC	D82PHEV	✓	✓	✓	✓	✓	○	
V60	2013	PAC		✓	✓	✓	✓	○	○	207 420
V60	2013	PAM		✓	✓	✓	✓	✓	○	299
V60	2013	PBM		✓	✓	✓	✓	✓	○	199 160 400
V60	2013	PAC		✓	✓	✓	✓	✓	✓	271 272 208
V60	2013	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
V60	2013	PSCM		✓	✓	✓	✓	✓	○	
V60	2013	PSM		✓	✓	✓	✓	✓	✓	318
V60	2013	RDAR		✓	✓	✓	✓	○	○	
V60	2013	SAS		✓	✓	✓	✓	✓	○	
V60	2013	SRS		✓	✓	✓	✓	✓	○	195 290 239 230
V60	2013	SUM		✓	✓	✓	✓	✓	✓	63
V60	2013	TCM	D82PHEV	✓	✓	✓	✓	○	✓	12 398 13 150 248
V60	2013	TCM	MPS6	✓	✓	✓	✓	✓	○	269
V60	2013	TCM	TF-80SC	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V60	2013	TCM	TF-80SC AWD	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V60	2013	TCM	TF-80SD	✓	✓	✓	✓	✓	✓	12 398 13 150 248
V60	2013	TRM		✓	✓	✓	✓	✓	○	
V60	2013	TVM		✓	✓	✓	✓	✓	○	
V60	2012	AUD		✓	✓	✓	✓	○	○	223 226 227
V60	2012	BCM		✓	✓	✓	✓	✓	✓	63 416
V60	2012	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
V60	2012	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 300 225 353 354 406 407 365 364 285 111 424 213 157
V60	2012	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
V60	2012	CVM		✓	✓	✓	✓	○	○	
V60	2012	DABM		✓	✓	✓	✓	○	○	
V60	2012	DDM		✓	✓	✓	✓	✓	✓	271 272 208
V60	2012	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
V60	2012	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
V60	2012	ECM	B4164T	✓	✓	✓	✓	✓	✓	2 177 178 100 224 173
V60	2012	ECM	B4164T2	✓	✓	✓	✓	✓	✓	2 177 178 100 224
V60	2012	ECM	B4164T3	✓	✓	✓	✓	✓	✓	2 177 178 100 224 173
V60	2012	ECM	B4204T7	✓	✓	✓	✓	✓	✓	2 100 178 224
V60	2012	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100

V60	2012	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
V60	2012	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
V60	2012	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184 173
V60	2012	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V60	2012	FLR		√	√	√	√	○	○	
V60	2012	FSM		√	√	√	√	√	○	151 204
V60	2012	IAM		√	√	√	√	√	○	252
V60	2012	ICM		√	√	√	√	√	○	283 245 242
V60	2012	KVM		√	√	√	√	√	○	211 363 429 222 215
V60	2012	PAC		√	√	√	√	○	○	207 420
V60	2012	PAM		√	√	√	√	√	○	299
V60	2012	PBM		√	√	√	√	√	○	199 160 400
V60	2012	PAC		√	√	√	√	√	√	271 272 208
V60	2012	PHM		√	√	√	√	√	○	362 212 422 168
V60	2012	PSCM		√	√	√	√	√	○	
V60	2012	PSM		√	√	√	√	√	√	318
V60	2012	RDAR		√	√	√	√	○	○	
V60	2012	SAS		√	√	√	√	√	○	
V60	2012	SRS		√	√	√	√	√	○	195 290 239
V60	2012	SUM		√	√	√	√	√	√	63
V60	2012	TCM	D5204T3	√	√	√	√	√	√	12 398 13 150 248
V60	2012	TCM	MPS6	√	√	√	√	√	○	269
V60	2012	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
V60	2012	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
V60	2012	TRM		√	√	√	√	√	○	
V60	2012	TVM		√	√	√	√	√	○	
V60	2011	AUD		√	√	√	√	○	○	223 226 227
V60	2011	AUU		√	√	√	√	○	○	
V60	2011	BCM		√	√	√	√	√	√	63 416
V60	2011	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
V60	2011	CEM		√	√	√	√	√	√	291 418 335 439 328 341 300 264 225 353 354 406 407 365 364 285 424 157
V60	2011	CPM		√	√	√	√	√	○	322 250 146 262 266
V60	2011	CVM		√	√	√	√	√	○	
V60	2011	DABM		√	√	√	√	○	○	
V60	2011	DDM		√	√	√	√	√	√	271 272 208
V60	2011	DEM	TF-80SC AWD	√	√	√	√	√	○	
V60	2011	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
V60	2011	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
V60	2011	ECM	B4164T3	√	√	√	√	√	√	2 177 178 100 224 173
V60	2011	ECM	B4204T6	√	√	√	√	√	√	2 100 178 224
V60	2011	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
V60	2011	ECM	B6304T4	√	√	√	√	√	√	100
V60	2011	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
V60	2011	ECM	D5204T2	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
V60	2011	ECM	D5244T10	√	√	√	√	√	√	97 175 169 401 98 224 238 184
V60	2011	FLR		√	√	√	√	○	○	
V60	2011	FSM		√	√	√	√	√	○	151 204
V60	2011	HCM		√	√	√	√	√	○	111
V60	2011	HLDF		√	√	√	√	√	○	159
V60	2011	IAM		√	√	√	√	√	○	252

V60	2011	ICM		√	√	√	√	√	○	283 245
V60	2011	KVM		√	√	√	√	√	○	211 363 429 222 215
V60	2011	PAC		√	√	√	√	○	○	207 420
V60	2011	PAM		√	√	√	√	√	○	299
V60	2011	PBM		√	√	√	√	√	○	199 160 400
V60	2011	PAC		√	√	√	√	√	√	271 272 208
V60	2011	PHM		√	√	√	√	√	○	362 212 422 168
V60	2011	PSCM		√	√	√	√	√	○	
V60	2011	PSM		√	√	√	√	√	√	318
V60	2011	RDAR		√	√	√	√	○	○	
V60	2011	SAS		√	√	√	√	√	○	
V60	2011	SRS		√	√	√	√	√	○	195 290 239
V60	2011	SUM		√	√	√	√	√	√	63
V60	2011	TCM	MPS6	√	√	√	√	√	○	269
V60	2011	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
V60	2011	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
V60	2011	TRM		√	√	√	√	√	○	
V60	2011	TVM		√	√	√	√	√	○	
V50	2012	AEM		√	√	√	√	√	√	101
V50	2012	AUD		√	√	√	√	○	○	
V50	2012	AUU		√	√	√	√	√	○	
V50	2012	BCM	D4162T	√	√	√	√	√	√	
V50	2012	BCM	D5204T	√	√	√	√	√	√	
V50	2012	BCM	D5204T5	√	√	√	√	√	√	
V50	2012	BCM		√	√	√	√	√	√	147 107 101
V50	2012	BPM		√	√	√	√	√	○	
V50	2012	CCM		√	√	√	√	√	○	267 60 192 345 346 277
V50	2012	CEM	D4162T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
V50	2012	CEM	D5204T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
V50	2012	CEM	D5204T5	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
V50	2012	CEM		√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
V50	2012	CEM-HS	D4162T	√	√	√	√	√	√	
V50	2012	CEM-HS	D5204T	√	√	√	√	√	√	
V50	2012	CEM-HS	D5204T5	√	√	√	√	√	√	
V50	2012	CEM-HS		√	√	√	√	√	√	
V50	2012	CPM		√	√	√	√	√	○	146
V50	2012	DDM		√	√	√	√	√	√	46 240
V50	2012	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
V50	2012	ECM	B4164S3	√	√	√	√	√	√	100
V50	2012	ECM	B4204S3	√	√	√	√	√	√	100
V50	2012	ECM	B4204S4	√	√	√	√	√	√	100
V50	2012	ECM	B5254T7	√	√	√	√	√	√	2
V50	2012	ECM	D4162T	√	√	√	√	√	√	221 392 381 386 387 370 383 218 173
V50	2012	ECM	D5204T	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
V50	2012	ECM	D5204T5	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
V50	2012	EPS	D4162T	√	√	√	√	√	○	
V50	2012	EPS	D5204T	√	√	√	√	√	○	
V50	2012	EPS	D5204T5	√	√	√	√	√	○	
V50	2012	EPS		√	√	√	√	√	○	

V50	2012	HCM	D4162T	√	√	√	√	√	○	111
V50	2012	HCM	D5204T	√	√	√	√	√	○	111
V50	2012	HCM	D5204T5	√	√	√	√	√	○	111
V50	2012	HCM		√	√	√	√	√	○	111
V50	2012	IAM		√	√	√	√	√	√	
V50	2012	ICM		√	√	√	√	√	○	316 302 310
V50	2012	KVM		√	√	√	√	√	√	326 332
V50	2012	MMM		√	√	√	√	√	√	
V50	2012	PAM		√	√	√	√	√	○	
V50	2012	PAC		√	√	√	√	√	√	46 240
V50	2012	PHM		√	√	√	√	√	○	
V50	2012	PSM		√	√	√	√	√	√	109
V50	2012	RDAR		√	√	√	√	√	○	
V50	2012	SAS	D4162T	√	√	√	√	√	○	
V50	2012	SAS	D5204T	√	√	√	√	√	○	
V50	2012	SAS	D5204T5	√	√	√	√	√	○	
V50	2012	SRS		√	√	√	√	√	○	394
V50	2012	SUB		√	√	√	√	○	○	
V50	2012	SWM		√	√	√	√	√	○	
V50	2012	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2012	TCM	D5204T	√	√	√	√	√	√	12 398 13 150 248
V50	2012	TCM	D5204T5	√	√	√	√	√	√	12 398 13 150 248
V50	2012	TCM	MPS6	√	√	√	√	√	○	269
V50	2012	TRM		√	√	√	√	√	○	
V50	2011	ADM	D4164T	√	√	√	√	√	○	413
V50	2011	AEM		√	√	√	√	√	√	101
V50	2011	AUD		√	√	√	√	○	○	
V50	2011	AUU		√	√	√	√	√	○	
V50	2011	BCM	D4162T	√	√	√	√	√	√	
V50	2011	BCM	D5204T	√	√	√	√	√	√	
V50	2011	BCM	D5204T5	√	√	√	√	√	√	
V50	2011	BCM		√	√	√	√	√	√	147 107 101
V50	2011	BPM		√	√	√	√	√	○	
V50	2011	CCM		√	√	√	√	√	○	267 60 192 345 346 277
V50	2011	CEM	D4162T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
V50	2011	CEM	D5204T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
V50	2011	CEM	D5204T5	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
V50	2011	CEM		√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
V50	2011	CEM-HS	D4162T	√	√	√	√	√	√	
V50	2011	CEM-HS	D5204T	√	√	√	√	√	√	
V50	2011	CEM-HS	D5204T5	√	√	√	√	√	√	
V50	2011	CEM-HS		√	√	√	√	√	√	
V50	2011	CPM		√	√	√	√	√	○	146
V50	2011	DDM		√	√	√	√	√	√	46 240
V50	2011	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
V50	2011	ECM	B4164S3	√	√	√	√	√	√	100
V50	2011	ECM	B4204S3	√	√	√	√	√	√	100
V50	2011	ECM	B4204S4	√	√	√	√	√	√	100
V50	2011	ECM	B5254T7	√	√	√	√	√	√	2

V50	2011	ECM	D4162T	√	√	√	√	√	√	221 392 381 386 387 370 383 218 173
V50	2011	ECM	D4164T	√	√	√	√	√	√	97 99 244 179 396 173
V50	2011	ECM	D5204T	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
V50	2011	ECM	D5204T5	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
V50	2011	EPS	D4162T	√	√	√	√	√	○	
V50	2011	EPS	D5204T	√	√	√	√	√	○	
V50	2011	EPS	D5204T5	√	√	√	√	√	○	
V50	2011	EPS		√	√	√	√	√	○	
V50	2011	HCM	D4162T	√	√	√	√	√	○	111
V50	2011	HCM	D5204T	√	√	√	√	√	○	111
V50	2011	HCM	D5204T5	√	√	√	√	√	○	111
V50	2011	HCM		√	√	√	√	√	○	111
V50	2011	IAM		√	√	√	√	√	√	
V50	2011	ICM		√	√	√	√	√	○	316 302 310
V50	2011	KVM		√	√	√	√	√	√	326 332
V50	2011	MMM		√	√	√	√	√	√	
V50	2011	PAM		√	√	√	√	√	○	
V50	2011	PAC		√	√	√	√	√	√	46 240
V50	2011	PHM		√	√	√	√	√	○	
V50	2011	PSM		√	√	√	√	√	√	109
V50	2011	RDAR		√	√	√	√	√	○	
V50	2011	SAS	D4162T	√	√	√	√	√	○	
V50	2011	SAS	D5204T	√	√	√	√	√	○	
V50	2011	SAS	D5204T5	√	√	√	√	√	○	
V50	2011	SRS		√	√	√	√	√	○	394
V50	2011	SUB		√	√	√	√	○	○	
V50	2011	SWM		√	√	√	√	√	○	
V50	2011	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2011	TCM	D5204T	√	√	√	√	√	√	12 398 13 150 248
V50	2011	TCM	D5204T5	√	√	√	√	√	√	12 398 13 150 248
V50	2011	TCM	MPS6	√	√	√	√	√	○	269
V50	2011	TRM		√	√	√	√	√	○	
V50	2010	ADM	D4164T	√	√	√	√	√	○	413
V50	2010	ADM	D4204T	√	√	√	√	√	○	413
V50	2010	AEM		√	√	√	√	√	√	101
V50	2010	AUD		√	√	√	√	○	○	
V50	2010	AUU		√	√	√	√	√	○	
V50	2010	BCM		√	√	√	√	√	○	147 107 101
V50	2010	BPM		√	√	√	√	√	○	
V50	2010	CCM		√	√	√	√	√	○	267 60 192 345 346 277
V50	2010	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 424
V50	2010	CEM-HS		√	√	√	√	√	√	
V50	2010	CPM		√	√	√	√	√	○	146
V50	2010	DDM		√	√	√	√	√	√	46 240
V50	2010	DEM	AW50/51 AWD	√	√	√	√	√	○	
V50	2010	DEM	M66 AWD	√	√	√	√	√	○	
V50	2010	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
V50	2010	ECM	B4164S3	√	√	√	√	√	√	100
V50	2010	ECM	B4184S11	√	√	√	√	√	√	100
V50	2010	ECM	B4184S8	√	√	√	√	√	√	100

V50	2010	ECM	B4204S3	√	√	√	√	√	√	100
V50	2010	ECM	B4204S4	√	√	√	√	√	√	100
V50	2010	ECM	B5244S4	√	√	√	√	√	√	100
V50	2010	ECM	B5244S5	√	√	√	√	√	√	100
V50	2010	ECM	B5244S7	√	√	√	√	√	√	100
V50	2010	ECM	B5254T7	√	√	√	√	√	√	2
V50	2010	ECM	D4164T	√	√	√	√	√	√	97 99 244 179 396 173
V50	2010	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323 390
V50	2010	ECM	D5244T13	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2010	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2010	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2010	EPS		√	√	√	√	√	○	
V50	2010	HCM		√	√	√	√	√	○	111
V50	2010	IAM		√	√	√	√	√	√	
V50	2010	ICM		√	√	√	√	√	○	316 302 310
V50	2010	KVM		√	√	√	√	√	√	326 332
V50	2010	MMM		√	√	√	√	√	√	
V50	2010	PAM		√	√	√	√	√	○	
V50	2010	PAC		√	√	√	√	√	√	46 240
V50	2010	PHM		√	√	√	√	√	○	
V50	2010	PSM		√	√	√	√	√	√	109
V50	2010	RDAR		√	√	√	√	√	○	
V50	2010	SRS		√	√	√	√	√	○	394
V50	2010	SUB		√	√	√	√	○	○	
V50	2010	SWM		√	√	√	√	√	○	
V50	2010	TCM	AW50/51 AWT	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2010	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2010	TCM	MPS6	√	√	√	√	√	○	269
V50	2010	TRM		√	√	√	√	√	○	
V50	2009	ADM	D4164T	√	√	√	√	√	○	413
V50	2009	ADM	D4204T	√	√	√	√	√	○	413
V50	2009	AEM		√	√	√	√	√	√	101
V50	2009	AUD		√	√	√	√	○	○	
V50	2009	AUU		√	√	√	√	√	○	
V50	2009	BCM		√	√	√	√	√	○	147 107 101
V50	2009	BPM		√	√	√	√	√	○	
V50	2009	CCM		√	√	√	√	√	○	267 60 192 345 346
V50	2009	CEM		√	√	√	√	√	√	411 291 40 337 320 31 268 300 423 394 333 388 424
V50	2009	CEM-HS		○	○	○	○	○	√	
V50	2009	CPM		√	√	√	√	√	○	146
V50	2009	DDM		√	√	√	√	√	√	46 240
V50	2009	DEM	AW50/51 AWT	√	√	√	√	√	○	
V50	2009	DEM	M66 AWD	√	√	√	√	√	○	
V50	2009	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
V50	2009	ECM	B4164S3	√	√	√	√	√	√	100
V50	2009	ECM	B4184S11	√	√	√	√	√	√	100
V50	2009	ECM	B4184S8	√	√	√	√	√	√	100
V50	2009	ECM	B4204S3	√	√	√	√	√	√	100
V50	2009	ECM	B5244S4	√	√	√	√	√	√	100

V50	2009	ECM	B5244S5	√	√	√	√	√	√	100
V50	2009	ECM	B5244S7	√	√	√	√	√	√	100
V50	2009	ECM	B5254T7	√	√	√	√	√	√	2
V50	2009	ECM	D4164T	√	√	√	√	√	√	97 99 244 179
V50	2009	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323 390
V50	2009	ECM	D5244T13	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2009	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2009	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2009	EPS		√	√	√	√	√	○	
V50	2009	HCM		√	√	√	√	√	○	111
V50	2009	IAM		√	√	√	√	√	√	
V50	2009	ICM		√	√	√	√	√	○	316 302 310
V50	2009	KVM		√	√	√	√	√	√	326 332
V50	2009	MMM		√	√	√	√	√	√	
V50	2009	PAM		√	√	√	√	√	○	
V50	2009	PAC		√	√	√	√	√	√	46 240
V50	2009	PHM		√	√	√	√	√	○	
V50	2009	PSM		√	√	√	√	√	√	109
V50	2009	RDAR		√	√	√	√	√	○	
V50	2009	SRS		√	√	√	√	√	○	394
V50	2009	SUB		√	√	√	√	○	○	
V50	2009	SWM		√	√	√	√	√	○	
V50	2009	TCM	AW50/51 AWT	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2009	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2009	TCM	MPS6	√	√	√	√	√	○	269
V50	2009	TRM		√	√	√	√	√	○	
V50	2008	ADM	D4164T	√	√	√	√	√	○	413
V50	2008	ADM	D4204T	√	√	√	√	√	○	413
V50	2008	AEM		√	√	√	√	√	√	101
V50	2008	AUD		√	√	√	√	○	○	
V50	2008	AUU		√	√	√	√	√	○	
V50	2008	BCM		√	√	√	√	√	○	147 107 101
V50	2008	CCM		√	√	√	√	√	○	267 60 192 345 346
V50	2008	CEM		√	√	√	√	√	√	411 291 40 337 320 31 268 300 423 394 333 424
V50	2008	CEM-HS		○	○	○	○	○	√	
V50	2008	CPM		√	√	√	√	√	○	146
V50	2008	DDM		√	√	√	√	√	√	46 240
V50	2008	DEM	AW50/51 AWT	√	√	√	√	√	○	
V50	2008	DEM	M66 AWD	√	√	√	√	√	○	
V50	2008	DIM		√	√	√	√	√	√	411 432 104 253 312 307 308
V50	2008	ECM	B4164S3	√	√	√	√	√	√	100
V50	2008	ECM	B4184S11	√	√	√	√	√	√	100
V50	2008	ECM	B4184S8	√	√	√	√	√	√	100
V50	2008	ECM	B4204S3	√	√	√	√	√	√	100
V50	2008	ECM	B5244S4	√	√	√	√	√	√	100
V50	2008	ECM	B5244S5	√	√	√	√	√	√	100
V50	2008	ECM	B5244S7	√	√	√	√	√	√	100
V50	2008	ECM	B5254T7	√	√	√	√	√	√	2
V50	2008	ECM	D4164T	√	√	√	√	√	√	97 99 244 179

V50	2008	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323 390
V50	2008	ECM	D5244T13	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2008	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2008	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2008	EPS		√	√	√	√	√	o	
V50	2008	HCM		√	√	√	√	√	o	111
V50	2008	IAM		√	√	√	√	√	√	
V50	2008	ICM		√	√	√	√	√	o	316 302 310
V50	2008	KVM		√	√	√	√	√	√	326 332
V50	2008	MMM		√	√	√	√	o	√	
V50	2008	PAM		√	√	√	√	√	o	
V50	2008	PAC		√	√	√	√	√	√	46 240
V50	2008	PHM		√	√	√	√	√	o	
V50	2008	PSM		√	√	√	√	√	√	109
V50	2008	RDAR		√	√	√	√	√	o	
V50	2008	SRS		√	√	√	√	√	o	394
V50	2008	SUB		√	√	√	√	o	o	
V50	2008	SWM		√	√	√	√	√	o	
V50	2008	TCM	AW50/51 AWT	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2008	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2008	TCM	MPS6	√	√	√	√	√	o	269
V50	2008	TRM		√	√	√	√	√	o	
V50	2007	ADM	D4164T	√	√	√	√	√	o	413
V50	2007	ADM	D4204T	√	√	√	√	√	o	413
V50	2007	AEM		√	√	√	√	√	√	101
V50	2007	AUD		√	√	√	√	o	o	
V50	2007	BCM		√	√	√	√	√	o	147 107 101
V50	2007	CCM		√	√	√	√	√	o	267 60 192 345 346
V50	2007	CEM		√	√	√	√	√	√	411 291 110 40 337 102 320 31 268 300 423 394 333 288 424
V50	2007	CEM-HS		√	√	√	√	o	√	
V50	2007	CPM		√	√	√	√	√	o	146
V50	2007	DDM		√	√	√	√	√	√	46 240
V50	2007	DEM	AW50/51 AWT	√	√	√	√	√	o	
V50	2007	DEM	M66 AWD	√	√	√	√	√	o	
V50	2007	DIM		√	√	√	√	√	√	411 432 104 253 312
V50	2007	ECM	B4164S3	√	√	√	√	√	√	100
V50	2007	ECM	B4184S11	√	√	√	√	√	√	100
V50	2007	ECM	B4184S8	√	√	√	√	√	√	100
V50	2007	ECM	B4204S3	√	√	√	√	√	√	100
V50	2007	ECM	B5244S4	√	√	√	√	√	√	100
V50	2007	ECM	B5244S5	√	√	√	√	√	√	100
V50	2007	ECM	B5244S7	√	√	√	√	√	√	100
V50	2007	ECM	B5254T3	√	√	√	√	√	√	2
V50	2007	ECM	D4164T	√	√	√	√	√	√	97 99 244 179
V50	2007	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323
V50	2007	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2007	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2007	EPS		√	√	√	√	√	o	

V50	2007	GPS		√	√	√	√	√	○	
V50	2007	IAM		√	√	√	√	√	√	
V50	2007	ICM		√	√	√	√	√	○	316 302
V50	2007	KVM		√	√	√	√	√	√	326
V50	2007	MMM		√	√	√	√	○	√	
V50	2007	PAM		√	√	√	√	√	○	
V50	2007	PAC		√	√	√	√	√	√	46 240
V50	2007	PHM		√	√	√	√	√	○	
V50	2007	PSM		√	√	√	√	√	√	109
V50	2007	RDAR		√	√	√	√	√	○	
V50	2007	SRS		√	√	√	√	√	○	394
V50	2007	SUB		√	√	√	√	○	○	
V50	2007	SWM		√	√	√	√	√	○	
V50	2007	TCM	AW50/51 AWE	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2007	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2007	TMC		√	√	√	√	√	○	
V50	2007	TRM		√	√	√	√	√	○	
V50	2006	ADM	D4164T	√	√	√	√	√	○	413
V50	2006	ADM	D4204T	√	√	√	√	√	○	413
V50	2006	ADM	D4204T2	√	√	√	√	√	○	413
V50	2006	AEM		√	√	√	√	√	√	101
V50	2006	AUD		√	√	√	√	○	○	
V50	2006	BCM		√	√	√	√	√	○	147 107 101
V50	2006	CCM		√	√	√	√	√	○	267 60 192 345 346
V50	2006	CEM		√	√	√	√	√	√	411 291 110 40 337 102 320 31 268 300 423 394 333 288 424
V50	2006	CEM-HS		○	○	○	○	○	√	
V50	2006	CPM		√	√	√	√	√	○	146
V50	2006	DDM		√	√	√	√	√	√	46 240
V50	2006	DEM	AW50/51 AWE	√	√	√	√	√	○	
V50	2006	DEM	M66 AWD	√	√	√	√	√	○	
V50	2006	DIM		√	√	√	√	√	√	411 432 104 312
V50	2006	ECM	B4164S3	√	√	√	√	√	√	100
V50	2006	ECM	B4184S11	√	√	√	√	√	√	100
V50	2006	ECM	B4184S8	√	√	√	√	√	√	100
V50	2006	ECM	B5244S4	√	√	√	√	√	√	100
V50	2006	ECM	B5244S5	√	√	√	√	√	√	100
V50	2006	ECM	B5244S7	√	√	√	√	√	√	100
V50	2006	ECM	B5254T3	√	√	√	√	√	√	2
V50	2006	ECM	D4164T	√	√	√	√	√	√	97 99 244 179
V50	2006	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323
V50	2006	ECM	D4204T2	√	√	√	√	√	√	96 100 99 244 97 323
V50	2006	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
V50	2006	EPS		√	√	√	√	√	○	
V50	2006	GPS		√	√	√	√	√	○	
V50	2006	IAM		√	√	√	√	√	√	
V50	2006	ICM		√	√	√	√	√	○	316
V50	2006	KVM		√	√	√	√	√	√	326
V50	2006	MMM		√	√	√	√	○	√	
V50	2006	PAM		√	√	√	√	√	○	
V50	2006	PAC		√	√	√	√	√	√	46 240

V50	2006	PHM		√	√	√	√	√	○	
V50	2006	PSM		√	√	√	√	√	√	109
V50	2006	SRS		√	√	√	√	√	○	394
V50	2006	SUB		√	√	√	√	○	○	
V50	2006	SWM		√	√	√	√	√	○	
V50	2006	TCM	AW50/51 AWD	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2006	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
V50	2006	TMC		√	√	√	√	√	○	
V50	2006	TRM		√	√	√	√	√	○	
V40CrossCd	2015	AUD		√	○	√	√	○	○	
V40CrossCd	2015	BCM		√	√	√	√	○	√	63 203
V40CrossCd	2015	CCM		√	√	√	√	√	√	192 41
V40CrossCd	2015	CEM		√	√	√	√	√	√	335 328 341 300 157 365 364 111 424 291 353 354 406 407 274 213
V40CrossCd	2015	CPM		√	√	√	√	√	○	
V40CrossCd	2015	CVM		√	√	√	√	√	○	
V40CrossCd	2015	DABM		√	√	√	√	√	○	
V40CrossCd	2015	DDM		√	√	√	√	√	√	271 272
V40CrossCd	2015	DEM	TF-80SD AWD	√	√	√	√	○	○	200 189
V40CrossCd	2015	DEM	TG-81SC AWD	√	√	√	√	○	○	200 189
V40CrossCd	2015	DIM		√	√	√	√	√	○	411 312 307 309 318
V40CrossCd	2015	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 173 224
V40CrossCd	2015	ECM	B4204T11	√	√	√	√	○	√	173 369 376 378 372 371 382 373 386 368 257
V40CrossCd	2015	ECM	B5204T8	√	√	√	√	√	√	100
V40CrossCd	2015	ECM	B5204T9	√	√	√	√	√	√	100
V40CrossCd	2015	ECM	B5254T12	√	√	√	√	√	√	100
V40CrossCd	2015	ECM	B5254T14	√	√	√	√	√	√	100
V40CrossCd	2015	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173 214
V40CrossCd	2015	ECM	D4204T14	√	√	√	√	○	√	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 214 395
V40CrossCd	2015	ECM	D5204T6	√	√	√	√	√	√	97 175 169 401 98 224 238 184 173
V40CrossCd	2015	FLR		√	√	√	√	○	○	
V40CrossCd	2015	FSM		√	√	√	√	√	○	204 151 167 154
V40CrossCd	2015	IAM		√	√	√	√	√	○	
V40CrossCd	2015	ICM		√	√	√	√	√	○	210
V40CrossCd	2015	KVM		√	√	√	√	√	○	211 363 429 222 215
V40CrossCd	2015	PAC		√	√	√	√	√	○	287 286
V40CrossCd	2015	PAM		√	√	√	√	√	○	
V40CrossCd	2015	PBM		√	√	√	√	√	○	199 160 400
V40CrossCd	2015	PAC		√	√	√	√	√	√	271 272
V40CrossCd	2015	PHM		√	√	√	√	√	○	362 168
V40CrossCd	2015	PPM		√	√	√	√	√	○	
V40CrossCd	2015	PSCM		√	√	√	√	√	○	186
V40CrossCd	2015	PSM		√	√	√	√	√	√	318
V40CrossCd	2015	SAS		√	√	√	√	√	○	
V40CrossCd	2015	SODL		√	√	√	√	√	○	205 397
V40CrossCd	2015	SODR		√	√	√	√	√	○	205 397
V40CrossCd	2015	SRS		√	√	√	√	√	○	194
V40CrossCd	2015	TCM	MPS6	√	√	√	√	√	○	269
V40CrossCd	2015	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150
V40CrossCd	2015	TCM	TG-81SC AWD	√	√	√	√	√	√	12 13 248 150

V40CrossCd	2015	TCM		√	√	√	√	o	√	12 13 248 150 398 269
V40CrossCd	2015	TRM		√	√	√	√	√	o	
V40CrossCd	2015	TVM		√	√	√	√	o	o	
V40CrossCd	2014	AUD		√	o	√	√	o	o	
V40CrossCd	2014	BCM		√	√	√	√	√	√	63
V40CrossCd	2014	CCM		√	√	√	√	√	√	192 41
V40CrossCd	2014	CEM		√	√	√	√	√	√	335 328 341 300 157 365 364 111 424 291 353 354 406 407 274 213
V40CrossCd	2014	CPM		√	√	√	√	√	o	
V40CrossCd	2014	CVM		√	√	√	√	√	o	
V40CrossCd	2014	DABM		√	√	√	√	√	o	
V40CrossCd	2014	DDM		√	√	√	√	√	√	271 272
V40CrossCd	2014	DEM	TF-80SD AWD	√	√	√	√	o	o	200 189
V40CrossCd	2014	DIM		√	√	√	√	√	o	411 312 307 309 318
V40CrossCd	2014	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 173 224
V40CrossCd	2014	ECM	B5204T8	√	√	√	√	√	√	100
V40CrossCd	2014	ECM	B5204T9	√	√	√	√	√	√	100
V40CrossCd	2014	ECM	B5254T12	√	√	√	√	√	√	100
V40CrossCd	2014	ECM	B5254T14	√	√	√	√	√	√	100
V40CrossCd	2014	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173 214
V40CrossCd	2014	ECM	D5204T4	√	√	√	√	√	√	97 175 169 401 98 224 238 184 173
V40CrossCd	2014	ECM	D5204T6	√	√	√	√	√	√	97 175 169 401 98 224 238 184 173
V40CrossCd	2014	FLR		√	√	√	√	o	o	
V40CrossCd	2014	FSM		√	√	√	√	√	o	204 151 167 154
V40CrossCd	2014	IAM		√	√	√	√	√	o	
V40CrossCd	2014	ICM		√	√	√	√	√	o	
V40CrossCd	2014	KVM		√	√	√	√	√	o	211 363 429 222 215
V40CrossCd	2014	PAC		√	√	√	√	√	o	287 286
V40CrossCd	2014	PAM		√	√	√	√	√	o	
V40CrossCd	2014	PAC		√	√	√	√	√	√	271 272
V40CrossCd	2014	PHM		√	√	√	√	√	o	362 168
V40CrossCd	2014	PPM		√	√	√	√	√	o	
V40CrossCd	2014	PSCM		√	√	√	√	√	o	186
V40CrossCd	2014	PSM		√	√	√	√	√	√	318
V40CrossCd	2014	RDAR		√	√	√	√	o	o	
V40CrossCd	2014	SAS		√	√	√	√	√	o	
V40CrossCd	2014	SODL		√	√	√	√	√	o	205 397
V40CrossCd	2014	SODR		√	√	√	√	√	o	205 397
V40CrossCd	2014	SRS		√	√	√	√	√	o	194
V40CrossCd	2014	TCM	MPS6	√	√	√	√	√	o	269
V40CrossCd	2014	TCM		√	√	√	√	o	√	12 398 13 150 248 269
V40CrossCd	2014	TRM		√	√	√	√	√	o	
V40CrossCd	2014	TVM		√	√	√	√	√	o	
V40CrossCd	2013	AUD		√	o	√	√	o	o	
V40CrossCd	2013	BCM		√	√	√	√	√	√	63
V40CrossCd	2013	CCM		√	√	√	√	√	√	192 41
V40CrossCd	2013	CEM		√	√	√	√	√	√	335 328 341 300 157 365 364 111 424 291 353 354 406 407 274 213
V40CrossCd	2013	CPM		√	√	√	√	√	o	
V40CrossCd	2013	CVM		√	√	√	√	√	o	
V40CrossCd	2013	DABM		√	√	√	√	√	o	
V40CrossCd	2013	DDM		√	√	√	√	√	√	271 272

V40CrossCd	2013	DEM	TF-80SD AWD	√	√	√	√	○	○	200 189
V40CrossCd	2013	DIM		√	√	√	√	√	○	411 312 307 309 318
V40CrossCd	2013	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 173 224
V40CrossCd	2013	ECM	B5204T8	√	√	√	√	√	√	100
V40CrossCd	2013	ECM	B5204T9	√	√	√	√	√	√	100
V40CrossCd	2013	ECM	B5254T12	√	√	√	√	√	√	100
V40CrossCd	2013	ECM	B5254T14	√	√	√	√	√	√	100
V40CrossCd	2013	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
V40CrossCd	2013	ECM	D5204T4	√	√	√	√	√	√	97 175 169 401 98 224 238 184 173
V40CrossCd	2013	ECM	D5204T6	√	√	√	√	√	√	97 175 169 401 98 224 238 184 173
V40CrossCd	2013	FLR		√	√	√	√	○	○	
V40CrossCd	2013	FSM		√	√	√	√	√	○	204 151 167 154
V40CrossCd	2013	IAM		√	√	√	√	√	○	
V40CrossCd	2013	ICM		√	√	√	√	√	○	
V40CrossCd	2013	KVM		√	√	√	√	√	○	211 363 429 222 215
V40CrossCd	2013	PAC		√	√	√	√	√	○	287 286
V40CrossCd	2013	PAM		√	√	√	√	√	○	
V40CrossCd	2013	PAC		√	√	√	√	√	√	271 272
V40CrossCd	2013	PHM		√	√	√	√	√	○	362 168
V40CrossCd	2013	PPM		√	√	√	√	√	○	
V40CrossCd	2013	PSCM		√	√	√	√	√	○	186
V40CrossCd	2013	PSM		√	√	√	√	√	√	318
V40CrossCd	2013	RDAR		√	√	√	√	○	○	
V40CrossCd	2013	SAS		√	√	√	√	√	○	
V40CrossCd	2013	SODL		√	√	√	√	√	○	205
V40CrossCd	2013	SODR		√	√	√	√	√	○	205
V40CrossCd	2013	SRS		√	√	√	√	√	○	194
V40CrossCd	2013	TCM	MPS6	√	√	√	√	√	○	269
V40CrossCd	2013	TCM	TF-80SD	√	√	√	√	√	√	12 398 13 150 248
V40CrossCd	2013	TCM	TF-80SD AWD	√	√	√	√	√	√	12 398 13 150 248
V40CrossCd	2013	TRM		√	√	√	√	√	○	
V40CrossCd	2013	TVM		√	√	√	√	√	○	
V40(13-)	2015	AUD		√	○	√	√	○	○	
V40(13-)	2015	BCM		√	√	√	√	○	√	63 203
V40(13-)	2015	CCM		√	√	√	√	√	√	192 41
V40(13-)	2015	CEM		√	√	√	√	√	√	335 328 341 300 157 365 364 111 424 291 353 354 406 407 274 213
V40(13-)	2015	CPM		√	√	√	√	√	○	
V40(13-)	2015	CVM		√	√	√	√	√	○	
V40(13-)	2015	DABM		√	√	√	√	√	○	
V40(13-)	2015	DDM		√	√	√	√	√	√	271 272
V40(13-)	2015	DIM		√	√	√	√	√	○	411 312 307 309 318
V40(13-)	2015	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 173 224
V40(13-)	2015	ECM	B4164T3	√	√	√	√	√	√	2 177 178 100 173 224
V40(13-)	2015	ECM	B4164T4	√	√	√	√	√	√	2 177 178 100 173 224
V40(13-)	2015	ECM	B4204T11	√	√	√	√	○	√	173 369 376 378 372 371 382 373 386 368
V40(13-)	2015	ECM	B5204T8	√	√	√	√	√	√	120507
V40(13-)	2015	ECM	B5204T9	√	√	√	√	√	√	100
V40(13-)	2015	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173 214
V40(13-)	2015	ECM	D4204T14	√	√	√	√	○	√	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 214 395
V40(13-)	2015	ECM	D5204T6	√	√	√	√	√	√	97 175 169 401 98 224 238 184 173

V40(13-)	2015	FLR		√	√	√	√	○	○	
V40(13-)	2015	FSM		√	√	√	√	√	○	204 151 167 154
V40(13-)	2015	IAM		√	√	√	√	√	○	
V40(13-)	2015	ICM		√	√	√	√	√	○	210
V40(13-)	2015	KVM		√	√	√	√	√	○	211 363 429 222 215
V40(13-)	2015	PAC		√	√	√	√	√	○	287 286
V40(13-)	2015	PAM		√	√	√	√	√	○	
V40(13-)	2015	PBM		√	√	√	√	√	○	199 160 400
V40(13-)	2015	PAC		√	√	√	√	√	√	271 272
V40(13-)	2015	PHM		√	√	√	√	√	○	362 168
V40(13-)	2015	PPM		√	√	√	√	√	○	
V40(13-)	2015	PSCM		√	√	√	√	√	○	186
V40(13-)	2015	PSM		√	√	√	√	√	√	318
V40(13-)	2015	SAS		√	√	√	√	√	○	
V40(13-)	2015	SODL		√	√	√	√	√	○	205 397
V40(13-)	2015	SODR		√	√	√	√	√	○	205 397
V40(13-)	2015	SRS		√	√	√	√	√	○	194
V40(13-)	2015	TCM	MPS6	√	√	√	√	√	○	269
V40(13-)	2015	TCM	TF-80SD	√	√	√	√	○	√	12 398 13 150 248
V40(13-)	2015	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150
V40(13-)	2015	TCM		√	√	√	√	○	√	12 13 248 150 398 269
V40(13-)	2015	TRM		√	√	√	√	√	○	
V40(13-)	2015	TVM		√	√	√	√	○	○	
V40(13-)	2014	AUD		√	○	√	√	○	○	
V40(13-)	2014	BCM		√	√	√	√	√	√	63
V40(13-)	2014	CCM		√	√	√	√	√	√	192 41
V40(13-)	2014	CEM		√	√	√	√	√	√	335 328 341 300 157 365 364 111 424 291 353 354 406 407 274 213
V40(13-)	2014	CPM		√	√	√	√	√	○	
V40(13-)	2014	CVM		√	√	√	√	√	○	
V40(13-)	2014	DABM		√	√	√	√	√	○	
V40(13-)	2014	DDM		√	√	√	√	√	√	271 272
V40(13-)	2014	DIM		√	√	√	√	√	○	411 312 307 309 318
V40(13-)	2014	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 173 224
V40(13-)	2014	ECM	B4164T3	√	√	√	√	√	√	2 177 178 100 173 224
V40(13-)	2014	ECM	B4164T4	√	√	√	√	√	√	2 177 178 100 173 224
V40(13-)	2014	ECM	B5204T8	√	√	√	√	√	√	100
V40(13-)	2014	ECM	B5204T9	√	√	√	√	√	√	100
V40(13-)	2014	ECM	B5254T12	√	√	√	√	√	√	100
V40(13-)	2014	ECM	B5254T14	√	√	√	√	√	√	100
V40(13-)	2014	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
V40(13-)	2014	ECM	D5204T4	√	√	√	√	√	√	2917 4175 169 401 98 224 238 184 173
V40(13-)	2014	ECM	D5204T6	√	√	√	√	√	√	97 175 169 401 98 224 238 184 173
V40(13-)	2014	FLR		√	√	√	√	○	○	
V40(13-)	2014	FSM		√	√	√	√	√	○	204 151 167 154
V40(13-)	2014	IAM		√	√	√	√	√	○	
V40(13-)	2014	ICM		√	√	√	√	√	○	
V40(13-)	2014	KVM		√	√	√	√	√	○	211 363 429 222 215
V40(13-)	2014	PAC		√	√	√	√	√	○	287 286
V40(13-)	2014	PAM		√	√	√	√	√	○	
V40(13-)	2014	PAC		√	√	√	√	√	√	271 272

V40(13-)	2014	PHM		✓	✓	✓	✓	✓	○	362 168
V40(13-)	2014	PPM		✓	✓	✓	✓	✓	○	
V40(13-)	2014	PSCM		✓	✓	✓	✓	✓	○	186
V40(13-)	2014	PSM		✓	✓	✓	✓	✓	✓	318
V40(13-)	2014	RDAR		✓	✓	✓	✓	○	○	
V40(13-)	2014	SAS		✓	✓	✓	✓	✓	○	
V40(13-)	2014	SODL		✓	✓	✓	✓	✓	○	205 397
V40(13-)	2014	SODR		✓	✓	✓	✓	✓	○	205 397
V40(13-)	2014	SRS		✓	✓	✓	✓	✓	○	194
V40(13-)	2014	TCM	MPS6	✓	✓	✓	✓	✓	○	269
V40(13-)	2014	TCM		✓	✓	✓	✓	○	✓	12 398 13 150 248 269
V40(13-)	2014	TRM		✓	✓	✓	✓	✓	○	
V40(13-)	2014	TVM		✓	✓	✓	✓	○	○	
V40(13-)	2013	AUD		✓	○	✓	✓	○	○	
V40(13-)	2013	BCM		✓	✓	✓	✓	✓	✓	63
V40(13-)	2013	CCM		✓	✓	✓	✓	✓	✓	192 41
V40(13-)	2013	CEM		✓	✓	✓	✓	✓	✓	335 328 341 300 157 365 364 111 424 291 353 354 406 407 274 213
V40(13-)	2013	CPM		✓	✓	✓	✓	✓	○	
V40(13-)	2013	CVM		✓	✓	✓	✓	✓	○	
V40(13-)	2013	DABM		✓	✓	✓	✓	✓	○	
V40(13-)	2013	DDM		✓	✓	✓	✓	✓	✓	271 272
V40(13-)	2013	DIM		✓	✓	✓	✓	✓	○	411 312 307 309 318
V40(13-)	2013	ECM	B4164T	✓	✓	✓	✓	✓	✓	2 177 178 100 173 224
V40(13-)	2013	ECM	B4164T3	✓	✓	✓	✓	✓	✓	2 177 178 100 173 224
V40(13-)	2013	ECM	B5204T8	✓	✓	✓	✓	✓	✓	100
V40(13-)	2013	ECM	B5204T9	✓	✓	✓	✓	✓	✓	100
V40(13-)	2013	ECM	B5254T12	✓	✓	✓	✓	✓	✓	100
V40(13-)	2013	ECM	B5254T14	✓	✓	✓	✓	✓	✓	100
V40(13-)	2013	ECM	D4162T	✓	✓	✓	✓	✓	✓	221 390 392 381 386 387 370 383 218 173
V40(13-)	2013	ECM	D5204T4	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184 173
V40(13-)	2013	ECM	D5204T6	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184 173
V40(13-)	2013	FLR		✓	✓	✓	✓	○	○	
V40(13-)	2013	FSM		✓	✓	✓	✓	✓	○	204 151 167 154
V40(13-)	2013	IAM		✓	✓	✓	✓	✓	○	
V40(13-)	2013	ICM		✓	✓	✓	✓	✓	○	
V40(13-)	2013	KVM		✓	✓	✓	✓	✓	○	211 363 429 222 215
V40(13-)	2013	PAC		✓	✓	✓	✓	✓	○	287 286
V40(13-)	2013	PAM		✓	✓	✓	✓	✓	○	
V40(13-)	2013	PAC		✓	✓	✓	✓	✓	✓	271 272
V40(13-)	2013	PHM		✓	✓	✓	✓	✓	○	362 168
V40(13-)	2013	PPM		✓	✓	✓	✓	✓	○	
V40(13-)	2013	PSCM		✓	✓	✓	✓	✓	○	186
V40(13-)	2013	PSM		✓	✓	✓	✓	✓	✓	318
V40(13-)	2013	RDAR		✓	✓	✓	✓	○	○	
V40(13-)	2013	SAS		✓	✓	✓	✓	✓	○	
V40(13-)	2013	SODL		✓	✓	✓	✓	✓	○	205
V40(13-)	2013	SODR		✓	✓	✓	✓	✓	○	205
V40(13-)	2013	SRS		✓	✓	✓	✓	✓	○	194
V40(13-)	2013	TCM	MPS6	✓	✓	✓	✓	✓	○	269
V40(13-)	2013	TCM	TF-80SD	✓	✓	✓	✓	✓	✓	12 398 13 150 248

V40(13-)	2013	TRM		√	√	√	√	√	○	
V40(13-)	2013	TVM		√	√	√	√	√	○	
S80L	2015	AUD		√	√	√	√	○	○	223 226 227
S80L	2015	BCM		√	√	√	√	√	√	63
S80L	2015	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 360
S80L	2015	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 111 424 213 157 153
S80L	2015	CPM		√	√	√	√	√	○	322 146 262 266
S80L	2015	CVM		√	√	√	√	√	○	
S80L	2015	DABM		√	√	√	√	√	○	
S80L	2015	DDM		√	√	√	√	√	√	271 272 208
S80L	2015	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
S80L	2015	ECM	B5204T9	√	√	√	√	√	√	405 404 399
S80L	2015	FLR		√	√	√	√	○	○	
S80L	2015	FSM		√	√	√	√	√	○	204 151 167 154
S80L	2015	HLDF		√	√	√	√	○	○	
S80L	2015	IAM		√	√	√	√	√	○	252
S80L	2015	ICM		√	√	√	√	√	○	283 245 242 210
S80L	2015	KVM		√	√	√	√	√	○	215 211 363 429 166
S80L	2015	PAC		√	√	√	√	√	○	165
S80L	2015	PAM		√	√	√	√	√	○	299
S80L	2015	PBM		√	√	√	√	√	○	199 160
S80L	2015	PAC		√	√	√	√	√	√	271 272 208
S80L	2015	PHM		√	√	√	√	√	○	362 212 422 168
S80L	2015	PSCM		√	√	√	√	√	○	
S80L	2015	PSM		√	√	√	√	√	√	318
S80L	2015	RDAR		√	√	√	√	○	○	
S80L	2015	RSE		√	√	√	√	√	○	219
S80L	2015	SAS		√	√	√	√	√	○	
S80L	2015	SRS		√	√	√	√	√	○	195 290 239 230
S80L	2015	SUM		√	√	√	√	√	√	63
S80L	2015	TCM		√	√	√	√	○	√	12 398 13 150 248
S80L	2015	TRM		√	√	√	√	√	○	
S80L	2015	TVM		√	√	√	√	○	○	
S80L	2014	AUD		√	√	√	√	○	○	223 226 227
S80L	2014	BCM		√	√	√	√	√	√	63
S80L	2014	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 360
S80L	2014	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 111 424 213 157 153
S80L	2014	CPM		√	√	√	√	√	○	322 146 262 266
S80L	2014	CVM		√	√	√	√	√	○	
S80L	2014	DABM		√	√	√	√	√	○	
S80L	2014	DDM		√	√	√	√	√	√	271 272 208
S80L	2014	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
S80L	2014	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
S80L	2014	ECM	B5204T8	√	√	√	√	√	√	405 404 399
S80L	2014	ECM	B5204T9	√	√	√	√	√	√	405 404 399
S80L	2014	ECM	B6304T4	√	√	√	√	√	√	100
S80L	2014	FLR		√	√	√	√	○	○	
S80L	2014	FSM		√	√	√	√	√	○	204 151 167 154
S80L	2014	HLDF		√	√	√	√	○	○	
S80L	2014	IAM		√	√	√	√	√	○	252

S80L	2014	ICM		√	√	√	√	√	○	283 245 242 210
S80L	2014	KVM		√	√	√	√	√	○	215 211 363 429 166
S80L	2014	PAC		√	√	√	√	√	○	165
S80L	2014	PAM		√	√	√	√	√	○	299
S80L	2014	PBM		√	√	√	√	√	○	199 160 400
S80L	2014	PAC		√	√	√	√	√	√	271 272 208
S80L	2014	PHM		√	√	√	√	√	○	362 212 422 168
S80L	2014	PSCM		√	√	√	√	√	○	
S80L	2014	PSM		√	√	√	√	√	√	318
S80L	2014	RDAR		√	√	√	√	○	○	
S80L	2014	RSE		√	√	√	√	√	○	219
S80L	2014	SAS		√	√	√	√	√	○	
S80L	2014	SRS		√	√	√	√	√	○	195 290 239 230
S80L	2014	SUM		√	√	√	√	√	√	63
S80L	2014	TCM		√	√	√	√	○	√	12 398 13 150 248
S80L	2014	TRM		√	√	√	√	√	○	
S80L	2014	TVM		√	√	√	√	○	○	
S80L	2013	AUD		√	√	√	√	○	○	223 226 227
S80L	2013	BCM		√	√	√	√	√	√	63
S80L	2013	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S80L	2013	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 111 424 213 157 153
S80L	2013	CPM		√	√	√	√	√	○	322 146 262 266
S80L	2013	CVM		√	√	√	√	√	○	
S80L	2013	DABM		√	√	√	√	√	○	
S80L	2013	DDM		√	√	√	√	√	√	271 272 208
S80L	2013	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
S80L	2013	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
S80L	2013	ECM	B4204T6	√	√	√	√	√	√	2 100 178 224
S80L	2013	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
S80L	2013	ECM	B5204T8	√	√	√	√	√	√	405 404 399
S80L	2013	ECM	B5204T9	√	√	√	√	√	√	405 404 399
S80L	2013	ECM	B6304T4	√	√	√	√	√	√	100
S80L	2013	FLR		√	√	√	√	○	○	
S80L	2013	FSM		√	√	√	√	√	○	204 151 167 154
S80L	2013	HLDF		√	√	√	√	○	○	
S80L	2013	IAM		√	√	√	√	√	○	252
S80L	2013	ICM		√	√	√	√	√	○	283 245 242
S80L	2013	KVM		√	√	√	√	√	○	215 211 363 429 166
S80L	2013	PAC		√	√	√	√	√	○	165
S80L	2013	PAM		√	√	√	√	√	○	299
S80L	2013	PBM		√	√	√	√	√	○	199 160 400
S80L	2013	PAC		√	√	√	√	√	√	271 272 208
S80L	2013	PHM		√	√	√	√	√	○	362 212 422 168
S80L	2013	PSCM		√	√	√	√	√	○	
S80L	2013	PSM		√	√	√	√	√	√	318
S80L	2013	RDAR		√	√	√	√	○	○	
S80L	2013	RSE		√	√	√	√	√	○	219
S80L	2013	SAS		√	√	√	√	√	○	
S80L	2013	SRS		√	√	√	√	√	○	195 290 239 230
S80L	2013	SUM		√	√	√	√	√	√	63

S80L	2013	TCM	MPS6	√	√	√	√	√	○	269
S80L	2013	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
S80L	2013	TCM	TF-80SD	√	√	√	√	√	√	12 398 13 150 248
S80L	2013	TRM		√	√	√	√	√	○	
S80L	2013	TVM		√	√	√	√	○	○	
S80L	2012	AUD		√	√	√	√	○	○	223 226 227
S80L	2012	AUU		√	√	√	√	○	○	
S80L	2012	BCM		√	√	√	√	√	√	63
S80L	2012	BPM		√	√	√	√	○	○	
S80L	2012	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S80L	2012	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 111 424 213 157
S80L	2012	CPM		√	√	√	√	√	○	322 146 262 266
S80L	2012	CVM		√	√	√	√	○	○	
S80L	2012	DABM		√	√	√	√	○	○	
S80L	2012	DDM		√	√	√	√	√	√	271 272 208
S80L	2012	DEM	TF-80SC AWD	√	√	√	√	√	○	
S80L	2012	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
S80L	2012	ECM	B4204T6	√	√	√	√	√	√	2 100 178 224
S80L	2012	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
S80L	2012	ECM	B5204T8	√	√	√	√	√	√	405 404 399
S80L	2012	ECM	B5204T9	√	√	√	√	√	√	405 404 399
S80L	2012	ECM	B5254T12	√	√	√	√	√	√	405 404 399
S80L	2012	ECM	B6304T4	√	√	√	√	√	√	100
S80L	2012	FLR		√	√	√	√	○	○	
S80L	2012	FSM		√	√	√	√	√	○	151 204
S80L	2012	HCM		√	√	√	√	○	○	
S80L	2012	HLDF		√	√	√	√	○	○	
S80L	2012	IAM		√	√	√	√	√	○	252
S80L	2012	ICM		√	√	√	√	√	○	283 245
S80L	2012	KVM		√	√	√	√	√	○	215 211 363 429 166
S80L	2012	MMM		√	√	√	√	○	○	
S80L	2012	PAC		√	√	√	√	√	○	165
S80L	2012	PAM		√	√	√	√	√	○	299
S80L	2012	PBM		√	√	√	√	√	○	199 160 400
S80L	2012	PAC		√	√	√	√	√	√	271 272 208
S80L	2012	PHM		√	√	√	√	√	○	362 212 422 168
S80L	2012	PSCM		√	√	√	√	√	○	
S80L	2012	PSM		√	√	√	√	√	√	318
S80L	2012	RDAR		√	√	√	√	○	○	
S80L	2012	RSE		√	√	√	√	√	○	219
S80L	2012	SAS		√	√	√	√	√	○	
S80L	2012	SRS		√	√	√	√	√	○	195 290 239
S80L	2012	SUM		√	√	√	√	√	√	63
S80L	2012	TCM	MPS6	√	√	√	√	√	○	269
S80L	2012	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
S80L	2012	TCM	TF-80SD	√	√	√	√	√	√	12 398 13 150 248
S80L	2012	TRM		√	√	√	√	√	○	
S80L	2011	AUD		√	√	√	√	○	○	
S80L	2011	AUU		√	√	√	√	√	○	
S80L	2011	BCM		√	√	√	√	√	√	63

S80L	2011	BPM		√	√	√	√	√	○	
S80L	2011	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
S80L	2011	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 424 157
S80L	2011	CPM		√	√	√	√	√	○	322 146 262 266
S80L	2011	DABM		√	√	√	√	○	○	
S80L	2011	DDM		√	√	√	√	√	√	271 272 208
S80L	2011	DEM	TF-80SC AWD	√	√	√	√	√	○	
S80L	2011	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
S80L	2011	ECM	B4204T6	√	√	√	√	√	√	2 100 178 224
S80L	2011	ECM	B6304T4	√	√	√	√	√	√	100
S80L	2011	FLR		√	√	√	√	○	○	
S80L	2011	FSM		√	√	√	√	√	○	151 204
S80L	2011	HCM		√	√	√	√	√	○	159 111
S80L	2011	HLDF		√	√	√	√	√	○	159
S80L	2011	IAM		√	√	√	√	√	○	
S80L	2011	ICM		√	√	√	√	√	√	294 284 228
S80L	2011	KVM		√	√	√	√	√	○	215 211 363 429 166
S80L	2011	MMM		√	√	√	√	○	○	
S80L	2011	PAC		√	√	√	√	√	○	165
S80L	2011	PAM		√	√	√	√	√	○	299
S80L	2011	PBM		√	√	√	√	√	○	199 160 400
S80L	2011	PAC		√	√	√	√	√	√	271 272 208
S80L	2011	PHM		√	√	√	√	√	○	362 212 422 168
S80L	2011	PSCM		√	√	√	√	√	○	
S80L	2011	PSM		√	√	√	√	√	√	318
S80L	2011	RDAR		√	√	√	√	○	○	
S80L	2011	SAS		√	√	√	√	√	○	
S80L	2011	SRS		√	√	√	√	√	○	195 290 239
S80L	2011	SUM		√	√	√	√	√	√	63
S80L	2011	TCM	MPS6	√	√	√	√	√	○	269
S80L	2011	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
S80L	2011	TRM		√	√	√	√	√	○	
S80L	2010	AUD		√	√	√	√	○	○	
S80L	2010	AUU		√	√	√	√	√	○	
S80L	2010	BCM		√	√	√	√	√	√	63
S80L	2010	BPM		√	√	√	√	√	○	
S80L	2010	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
S80L	2010	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 256 285 424 157
S80L	2010	CPM		√	√	√	√	√	○	322 146 262 266
S80L	2010	DABM		√	√	√	√	○	○	
S80L	2010	DDM		√	√	√	√	√	√	271 272 208
S80L	2010	DEM	TF-80SC AWD	√	√	√	√	√	○	
S80L	2010	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
S80L	2010	ECM	B4204T6	√	√	√	√	√	√	2 100 178 224
S80L	2010	ECM	B5254T6	√	√	√	√	√	√	1 2 236 431 430
S80L	2010	ECM	B6304T2	√	√	√	√	√	√	100
S80L	2010	ECM	B6304T4	√	√	√	√	√	√	100
S80L	2010	FLR		√	√	√	√	○	○	
S80L	2010	FSM		√	√	√	√	√	○	154 151 204
S80L	2010	HCM		√	√	√	√	√	○	159 111

S80L	2010	HLDF		√	√	√	√	√	○	159
S80L	2010	IAM		√	√	√	√	√	○	
S80L	2010	ICM		√	√	√	√	√	√	294 284 228
S80L	2010	KVM		√	√	√	√	√	○	215 211 363 429 166
S80L	2010	MMM		√	√	√	√	○	○	
S80L	2010	PAC		√	√	√	√	√	○	165
S80L	2010	PAM		√	√	√	√	√	○	299
S80L	2010	PBM		√	√	√	√	√	○	199 160 400
S80L	2010	PAC		√	√	√	√	√	√	271 272 208
S80L	2010	PHM		√	√	√	√	√	○	362 212 422 168
S80L	2010	PSM		√	√	√	√	√	√	318
S80L	2010	RDAR		√	√	√	√	○	○	
S80L	2010	SAS		√	√	√	√	√	○	
S80L	2010	SRS		√	√	√	√	√	○	195 290 239
S80L	2010	SUM		√	√	√	√	√	√	63
S80L	2010	TCM	B5254T6	√	√	√	√	√	√	12 398 13 150 248
S80L	2010	TCM	B6304T2	√	√	√	√	√	√	12 398 13 150 248
S80L	2010	TCM	MPS6	√	√	√	√	√	○	269
S80L	2010	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
S80L	2010	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
S80L	2010	TRM		√	√	√	√	√	○	
S80L	2009	AUD		√	√	√	√	○	○	
S80L	2009	AUU		√	√	√	√	√	○	
S80L	2009	BCM		√	√	√	√	√	√	63
S80L	2009	BPM		√	√	√	√	√	○	
S80L	2009	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
S80L	2009	CEM		√	√	√	√	√	√	291 418 335 439 225 320 328 341 256 424
S80L	2009	CPM		√	√	√	√	√	○	132527 146 262 266
S80L	2009	DABM		√	√	√	√	○	○	
S80L	2009	DDM		√	√	√	√	√	√	271 272 208
S80L	2009	DEM	TF-80SC AWD	√	√	√	√	√	○	
S80L	2009	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
S80L	2009	ECM	B5254T6	√	√	√	√	√	√	1 2 236 431 430
S80L	2009	ECM	B6304T2	√	√	√	√	√	√	100
S80L	2009	FSM		√	√	√	√	√	○	154 151 204
S80L	2009	HCM		√	√	√	√	√	○	159 111
S80L	2009	HLDF		√	√	√	√	√	○	159
S80L	2009	IAM		√	√	√	√	√	○	
S80L	2009	ICM		√	√	√	√	√	√	294 284 228
S80L	2009	KVM		√	√	√	√	√	○	215 211 363 429 166
S80L	2009	MMM		√	√	√	√	○	○	
S80L	2009	PAC		√	√	√	√	√	○	165
S80L	2009	PAM		√	√	√	√	√	○	299
S80L	2009	PBM		√	√	√	√	√	○	199 160 400
S80L	2009	PAC		√	√	√	√	√	√	271 272 208
S80L	2009	PHM		√	√	√	√	√	○	362 212 422 168
S80L	2009	PSM		√	√	√	√	√	√	318
S80L	2009	RDAR		√	√	√	√	○	○	
S80L	2009	SAS		√	√	√	√	√	○	
S80L	2009	SRS		√	√	√	√	√	○	195 290 239
S80L	2009	SUM		√	√	√	√	√	√	63

S80L	2009	TCM	B5254T6	√	√	√	√	√	√	12 398 13 150 248
S80L	2009	TCM	B6304T2	√	√	√	√	√	√	12 398 13 150 248
S80L	2009	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
S80L	2009	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
S80L	2009	TRM		√	√	√	√	√	o	
S80(07-)	2015A	AUD		√	√	√	√	o	o	223 226 227
S80(07-)	2015A	BCM		√	√	√	√	√	√	63
S80(07-)	2015A	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S80(07-)	2015A	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 111 424 213 157 153
S80(07-)	2015A	CPM		√	√	√	√	√	o	322 250 146 262 266
S80(07-)	2015A	CVM		√	√	√	√	√	o	
S80(07-)	2015A	DABM		√	√	√	√	o	o	
S80(07-)	2015A	DDM		√	√	√	√	√	√	271 272 208
S80(07-)	2015A	DEM	TF-80SC AWD	√	√	√	√	o	o	200 189
S80(07-)	2015A	DIM		√	√	√	√	√	o	432 307 309 312 330 411 255 318
S80(07-)	2015A	ECM	B4204T11	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
S80(07-)	2015A	ECM	B4204T12	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S80(07-)	2015A	ECM	B6304T4	√	√	√	√	√	√	120507
S80(07-)	2015A	ECM	B6324S4	√	√	√	√	√	√	100
S80(07-)	2015A	ECM	B6324S5	√	√	√	√	√	√	100
S80(07-)	2015A	FLR		√	√	√	√	o	o	
S80(07-)	2015A	FSM		√	√	√	√	√	o	204 151 167 154
S80(07-)	2015A	HLDF		√	√	√	√	o	o	
S80(07-)	2015A	IAM		√	√	√	√	√	o	252
S80(07-)	2015A	ICM		√	√	√	√	√	o	283 245 242
S80(07-)	2015A	KVM		√	√	√	√	√	o	215 211 363 429 166
S80(07-)	2015A	PAC		√	√	√	√	√	o	165
S80(07-)	2015A	PAM		√	√	√	√	√	o	
S80(07-)	2015A	PBM		√	√	√	√	√	o	199 160
S80(07-)	2015A	PAC		√	√	√	√	√	√	271 272 208
S80(07-)	2015A	PHM		√	√	√	√	√	o	362 212 422 168
S80(07-)	2015A	PSCM		√	√	√	√	√	o	
S80(07-)	2015A	PSM		√	√	√	√	√	√	318
S80(07-)	2015A	RDAR		√	√	√	√	o	o	
S80(07-)	2015A	RSE		√	√	√	√	√	o	219
S80(07-)	2015A	SAS		√	√	√	√	√	o	
S80(07-)	2015A	SRS		√	√	√	√	√	o	195 290 239 230
S80(07-)	2015A	SUM		√	√	√	√	√	√	63
S80(07-)	2015A	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150
S80(07-)	2015A	TCM		√	√	√	√	o	√	12 13 248 150 398
S80(07-)	2015A	TRM		√	√	√	√	√	o	
S80(07-)	2015A	TVM		√	√	√	√	o	o	
S80(07-)	2015	AUD		√	√	√	√	o	o	223 226 227
S80(07-)	2015	BCM		√	√	√	√	o	√	63 203
S80(07-)	2015	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S80(07-)	2015	CEM		√	√	√	√	o	√	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 111 424 213 157 153
S80(07-)	2015	CPM		√	√	√	√	√	o	322 250 146 262 266 391
S80(07-)	2015	CVM		√	√	√	√	√	o	
S80(07-)	2015	DABM		√	√	√	√	√	o	
S80(07-)	2015	DDM		√	√	√	√	√	√	271 272 208

S80(07-)	2015	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
S80(07-)	2015	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
S80(07-)	2015	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
S80(07-)	2015	ECM	B4204T11	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
S80(07-)	2015	ECM	B4204T15	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S80(07-)	2015	ECM	B6304T4	√	√	√	√	√	√	120507
S80(07-)	2015	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
S80(07-)	2015	ECM	D4204T5	√	√	√	√	√	√	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
S80(07-)	2015	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
S80(07-)	2015	ECM	D5244T15	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184
S80(07-)	2015	FLR		√	√	√	√	○	○	
S80(07-)	2015	FSM		√	√	√	√	√	○	204 151 167 154
S80(07-)	2015	IAM		√	√	√	√	√	○	252
S80(07-)	2015	ICM		√	√	√	√	√	○	283 245 242 210
S80(07-)	2015	KVM		√	√	√	√	√	○	215 211 363 429 166
S80(07-)	2015	PAC		√	√	√	√	√	○	165
S80(07-)	2015	PAM		√	√	√	√	√	○	
S80(07-)	2015	PBM		√	√	√	√	√	○	199 160 400
S80(07-)	2015	PAC		√	√	√	√	√	√	271 272 208
S80(07-)	2015	PHM		√	√	√	√	√	○	362 212 422 168
S80(07-)	2015	PSCM		√	√	√	√	√	○	
S80(07-)	2015	PSM		√	√	√	√	√	√	318
S80(07-)	2015	RDAR		√	√	√	√	○	○	
S80(07-)	2015	SAS		√	√	√	√	√	○	
S80(07-)	2015	SRS		√	√	√	√	√	○	195 290 239 230
S80(07-)	2015	SUM		√	√	√	√	√	√	63
S80(07-)	2015	TCM	MPS6	√	√	√	√	√	○	269
S80(07-)	2015	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150
S80(07-)	2015	TCM		√	√	√	√	○	√	12 13 248 150 398 269
S80(07-)	2015	TRM		√	√	√	√	√	○	
S80(07-)	2015	TVM		√	√	√	√	○	○	
S80(07-)	2014	AUD		√	√	√	√	○	○	223 226 227
S80(07-)	2014	BCM		√	√	√	√	√	√	63
S80(07-)	2014	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S80(07-)	2014	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 111 424 213 157 153
S80(07-)	2014	CPM		√	√	√	√	√	○	322 250 146 262 266
S80(07-)	2014	CVM		√	√	√	√	√	○	
S80(07-)	2014	DABM		√	√	√	√	√	○	
S80(07-)	2014	DDM		√	√	√	√	√	√	271 272 208
S80(07-)	2014	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
S80(07-)	2014	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
S80(07-)	2014	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
S80(07-)	2014	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
S80(07-)	2014	ECM	B4204T11	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
S80(07-)	2014	ECM	B4204T12	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S80(07-)	2014	ECM	B4204T15	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S80(07-)	2014	ECM	B4204T6	√	√	√	√	√	√	22 51700 178 224
S80(07-)	2014	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
S80(07-)	2014	ECM	B5254T12	√	√	√	√	√	√	405 404 399

S80(07-)	2014	ECM	B5254T14	√	√	√	√	√	√	405 404 399
S80(07-)	2014	ECM	B6304T4	√	√	√	√	√	√	100
S80(07-)	2014	ECM	B6324S4	√	√	√	√	√	√	100
S80(07-)	2014	ECM	B6324S5	√	√	√	√	√	√	100
S80(07-)	2014	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
S80(07-)	2014	ECM	D4204T5	√	√	√	√	√	√	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
S80(07-)	2014	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
S80(07-)	2014	ECM	D5204T7	√	√	√	√	√	√	1977 3175 169 401 98 224 238 155 184 180
S80(07-)	2014	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184 173
S80(07-)	2014	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
S80(07-)	2014	FLR		√	√	√	√	○	○	
S80(07-)	2014	FSM		√	√	√	√	√	○	204 151 167 154
S80(07-)	2014	HLDF		√	√	√	√	○	○	
S80(07-)	2014	IAM		√	√	√	√	√	○	252
S80(07-)	2014	ICM		√	√	√	√	√	○	283 245 242
S80(07-)	2014	KVM		√	√	√	√	√	○	215 211 363 429 166
S80(07-)	2014	PAC		√	√	√	√	√	○	165
S80(07-)	2014	PAM		√	√	√	√	√	○	
S80(07-)	2014	PBM		√	√	√	√	√	○	199 160 400
S80(07-)	2014	PAC		√	√	√	√	√	√	271 272 208
S80(07-)	2014	PHM		√	√	√	√	√	○	362 212 422 168
S80(07-)	2014	PSCM		√	√	√	√	√	○	
S80(07-)	2014	PSM		√	√	√	√	√	√	318
S80(07-)	2014	RDAR		√	√	√	√	○	○	
S80(07-)	2014	RSE		√	√	√	√	√	○	219
S80(07-)	2014	SAS		√	√	√	√	√	○	
S80(07-)	2014	SRS		√	√	√	√	√	○	195 290 239 230
S80(07-)	2014	SUM		√	√	√	√	√	√	63
S80(07-)	2014	TCM	MPS6	√	√	√	√	√	○	269
S80(07-)	2014	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150
S80(07-)	2014	TCM		√	√	√	√	○	√	12 13 248 150 398 269
S80(07-)	2014	TRM		√	√	√	√	√	○	
S80(07-)	2014	TVM		√	√	√	√	○	○	
S80(07-)	2013	AUD		√	√	√	√	○	○	223 226 227
S80(07-)	2013	BCM		√	√	√	√	√	√	63
S80(07-)	2013	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S80(07-)	2013	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 111 424 213 157 251
S80(07-)	2013	CPM		√	√	√	√	√	○	322 250 146 262 266
S80(07-)	2013	CVM		√	√	√	√	√	○	
S80(07-)	2013	DABM		√	√	√	√	√	○	
S80(07-)	2013	DDM		√	√	√	√	√	√	271 272 208
S80(07-)	2013	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
S80(07-)	2013	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
S80(07-)	2013	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
S80(07-)	2013	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
S80(07-)	2013	ECM	B4204T6	√	√	√	√	√	√	2 100 178 224
S80(07-)	2013	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
S80(07-)	2013	ECM	B5254T12	√	√	√	√	√	√	405 404 399
S80(07-)	2013	ECM	B5254T14	√	√	√	√	√	√	405 404 399
S80(07-)	2013	ECM	B6304T4	√	√	√	√	√	√	100

S80(07-)	2013	ECM	B6324S4	√	√	√	√	√	√	100
S80(07-)	2013	ECM	B6324S5	√	√	√	√	√	√	100
S80(07-)	2013	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
S80(07-)	2013	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
S80(07-)	2013	ECM	D5204T7	√	√	√	√	√	√	1977 3175 169 401 98 224 238 155 184 180
S80(07-)	2013	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184
S80(07-)	2013	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
S80(07-)	2013	FLR		√	√	√	√	○	○	
S80(07-)	2013	FSM		√	√	√	√	√	○	204 151 167 154
S80(07-)	2013	HLDF		√	√	√	√	○	○	
S80(07-)	2013	IAM		√	√	√	√	√	○	252
S80(07-)	2013	ICM		√	√	√	√	√	○	283 245 242
S80(07-)	2013	KVM		√	√	√	√	√	○	215 211 363 429 166
S80(07-)	2013	PAC		√	√	√	√	√	○	165
S80(07-)	2013	PAM		√	√	√	√	√	○	299
S80(07-)	2013	PBM		√	√	√	√	√	○	199 160 400
S80(07-)	2013	PAC		√	√	√	√	√	√	271 272 208
S80(07-)	2013	PHM		√	√	√	√	√	○	362 212 422 168
S80(07-)	2013	PSCM		√	√	√	√	√	○	
S80(07-)	2013	PSM		√	√	√	√	√	√	318
S80(07-)	2013	RDAR		√	√	√	√	○	○	
S80(07-)	2013	RSE		√	√	√	√	√	○	219
S80(07-)	2013	SAS		√	√	√	√	√	○	
S80(07-)	2013	SRS		√	√	√	√	√	○	195 290 239 230
S80(07-)	2013	SUM		√	√	√	√	√	√	63
S80(07-)	2013	TCM	MPS6	√	√	√	√	√	○	269
S80(07-)	2013	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2013	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2013	TCM	TF-80SD	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2013	TRM		√	√	√	√	√	○	
S80(07-)	2013	TVM		√	√	√	√	√	○	
S80(07-)	2012	AUD		√	√	√	√	○	○	223 226 227
S80(07-)	2012	BCM		√	√	√	√	√	√	63 416
S80(07-)	2012	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S80(07-)	2012	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 111 424 213 157
S80(07-)	2012	CPM		√	√	√	√	√	○	322 250 146 262 266
S80(07-)	2012	CVM		√	√	√	√	○	○	
S80(07-)	2012	DABM		√	√	√	√	○	○	
S80(07-)	2012	DDM		√	√	√	√	√	√	271 272 208
S80(07-)	2012	DEM	TF-80SC AWD	√	√	√	√	√	○	
S80(07-)	2012	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
S80(07-)	2012	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
S80(07-)	2012	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
S80(07-)	2012	ECM	B4204T6	√	√	√	√	√	√	2 100 178 224
S80(07-)	2012	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
S80(07-)	2012	ECM	B5254T10	√	√	√	√	√	√	1 2 236 431 430
S80(07-)	2012	ECM	B6304T4	√	√	√	√	√	√	100
S80(07-)	2012	ECM	B6324S4	√	√	√	√	√	√	100
S80(07-)	2012	ECM	B6324S5	√	√	√	√	√	√	100
S80(07-)	2012	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173

S80(07-)	2012	ECM	D5204T3	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
S80(07-)	2012	ECM	D5244T11	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 184 173
S80(07-)	2012	ECM	D5244T15	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
S80(07-)	2012	FLR		✓	✓	✓	✓	○	○	
S80(07-)	2012	FSM		✓	✓	✓	✓	✓	○	151 204
S80(07-)	2012	HLDF		✓	✓	✓	✓	○	○	
S80(07-)	2012	IAM		✓	✓	✓	✓	✓	○	252
S80(07-)	2012	ICM		✓	✓	✓	✓	✓	○	283 245 242
S80(07-)	2012	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
S80(07-)	2012	PAC		✓	✓	✓	✓	✓	○	165
S80(07-)	2012	PAM		✓	✓	✓	✓	✓	○	299
S80(07-)	2012	PBM		✓	✓	✓	✓	✓	○	199 160 400
S80(07-)	2012	PAC		✓	✓	✓	✓	✓	✓	271 272 208
S80(07-)	2012	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
S80(07-)	2012	PSCM		✓	✓	✓	✓	✓	○	
S80(07-)	2012	PSM		✓	✓	✓	✓	✓	✓	318
S80(07-)	2012	RDAR		✓	✓	✓	✓	○	○	
S80(07-)	2012	RSE		✓	✓	✓	✓	✓	○	219
S80(07-)	2012	SAS		✓	✓	✓	✓	✓	○	
S80(07-)	2012	SRS		✓	✓	✓	✓	✓	○	195 290 239
S80(07-)	2012	SUM		✓	✓	✓	✓	✓	✓	63
S80(07-)	2012	TCM	B5254T10	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S80(07-)	2012	TCM	D5204T3	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S80(07-)	2012	TCM	MPS6	✓	✓	✓	✓	✓	○	269
S80(07-)	2012	TCM	TF-80SC	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S80(07-)	2012	TCM	TF-80SC AWD	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S80(07-)	2012	TRM		✓	✓	✓	✓	✓	○	
S80(07-)	2012	TVM		✓	✓	✓	✓	✓	○	
S80(07-)	2011	ADM	D4164T	✓	✓	✓	✓	✓	○	413
S80(07-)	2011	AUD		✓	✓	✓	✓	○	○	
S80(07-)	2011	AUU		✓	✓	✓	✓	✓	○	
S80(07-)	2011	BCM		✓	✓	✓	✓	✓	✓	63 416
S80(07-)	2011	BPM		✓	✓	✓	✓	✓	○	
S80(07-)	2011	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 145 360
S80(07-)	2011	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 225 353 354 406 407 256 365 364 285 424 157 264
S80(07-)	2011	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
S80(07-)	2011	DABM		✓	✓	✓	✓	○	○	
S80(07-)	2011	DDM		✓	✓	✓	✓	✓	✓	271 272 208
S80(07-)	2011	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
S80(07-)	2011	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
S80(07-)	2011	ECM	B4164T	✓	✓	✓	✓	✓	✓	2 177 178 100 224 173
S80(07-)	2011	ECM	B4204S3	✓	✓	✓	✓	✓	✓	100 410
S80(07-)	2011	ECM	B4204S4	✓	✓	✓	✓	✓	✓	100 410
S80(07-)	2011	ECM	B4204T6	✓	✓	✓	✓	✓	✓	2 100 178 224
S80(07-)	2011	ECM	B4204T7	✓	✓	✓	✓	✓	✓	2 100 178 224
S80(07-)	2011	ECM	B5254T10	✓	✓	✓	✓	✓	✓	1 2 236 431 430
S80(07-)	2011	ECM	B5254T11	✓	✓	✓	✓	✓	✓	1 2 236 216 431 430
S80(07-)	2011	ECM	B5254T8	✓	✓	✓	✓	✓	✓	1 2 236 216 431 430
S80(07-)	2011	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100
S80(07-)	2011	ECM	B6324S4	✓	✓	✓	✓	✓	✓	100

S80(07-)	2011	ECM	B6324S5	✓	✓	✓	✓	✓	✓	100
S80(07-)	2011	ECM	B8444S	✓	✓	✓	✓	✓	✓	100
S80(07-)	2011	ECM	D4164T	✓	✓	✓	✓	✓	✓	97 175 401 98
S80(07-)	2011	ECM	D5204T2	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
S80(07-)	2011	ECM	D5244T10	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
S80(07-)	2011	FLR		✓	✓	✓	✓	○	○	
S80(07-)	2011	FSM		✓	✓	✓	✓	✓	○	151 204
S80(07-)	2011	HCM		✓	✓	✓	✓	✓	○	159 111
S80(07-)	2011	HLDF		✓	✓	✓	✓	✓	○	159
S80(07-)	2011	IAM		✓	✓	✓	✓	✓	○	
S80(07-)	2011	ICM		✓	✓	✓	✓	✓	✓	294 284 228
S80(07-)	2011	KVM		✓	✓	✓	✓	✓	○	215 211 363 429 166
S80(07-)	2011	MMM		✓	✓	✓	✓	○	○	
S80(07-)	2011	PAC		✓	✓	✓	✓	✓	○	165
S80(07-)	2011	PAM		✓	✓	✓	✓	✓	○	299
S80(07-)	2011	PBM		✓	✓	✓	✓	✓	○	199 160 400
S80(07-)	2011	PAC		✓	✓	✓	✓	✓	✓	271 272 208
S80(07-)	2011	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
S80(07-)	2011	PSCM	D4164T	✓	✓	✓	✓	✓	○	
S80(07-)	2011	PSCM		✓	✓	✓	✓	✓	○	
S80(07-)	2011	PSM		✓	✓	✓	✓	✓	✓	318
S80(07-)	2011	RDAR		✓	✓	✓	✓	○	○	
S80(07-)	2011	SAS		✓	✓	✓	✓	✓	○	
S80(07-)	2011	SRS		✓	✓	✓	✓	✓	○	195 290 239
S80(07-)	2011	SUM		✓	✓	✓	✓	✓	✓	63
S80(07-)	2011	TCM	B4204S4	✓	✓	✓	✓	✓	○	269
S80(07-)	2011	TCM	B5254T10	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S80(07-)	2011	TCM	B5254T11	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S80(07-)	2011	TCM	B5254T8	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S80(07-)	2011	TCM	B8444S	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S80(07-)	2011	TCM	MPS6	✓	✓	✓	✓	✓	○	269
S80(07-)	2011	TCM	TF-80SC	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S80(07-)	2011	TCM	TF-80SC AWD	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S80(07-)	2011	TRM		✓	✓	✓	✓	✓	○	
S80(07-)	2010	ADM	D4164T	✓	✓	✓	✓	✓	○	413
S80(07-)	2010	AUD		✓	✓	✓	✓	○	○	
S80(07-)	2010	AUU		✓	✓	✓	✓	✓	○	
S80(07-)	2010	BCM		✓	✓	✓	✓	✓	✓	63
S80(07-)	2010	BPM		✓	✓	✓	✓	✓	○	
S80(07-)	2010	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 145 360
S80(07-)	2010	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 225 353 354 406 407 256 285 424 157 264
S80(07-)	2010	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
S80(07-)	2010	DABM		✓	✓	✓	✓	○	○	
S80(07-)	2010	DDM		✓	✓	✓	✓	✓	✓	271 272 208
S80(07-)	2010	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
S80(07-)	2010	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
S80(07-)	2010	ECM	B4204S3	✓	✓	✓	✓	✓	✓	100 410
S80(07-)	2010	ECM	B4204S4	✓	✓	✓	✓	✓	✓	100 410
S80(07-)	2010	ECM	B4204T6	✓	✓	✓	✓	✓	✓	2 100 178 224
S80(07-)	2010	ECM	B5254T10	✓	✓	✓	✓	✓	✓	1 2 236 431 430

S80(07-)	2010	ECM	B5254T11	√	√	√	√	√	√	1 2 236 216 431 430
S80(07-)	2010	ECM	B5254T8	√	√	√	√	√	√	1 2 236 216 431 430
S80(07-)	2010	ECM	B6304T2	√	√	√	√	√	√	100
S80(07-)	2010	ECM	B6324S	√	√	√	√	√	√	100
S80(07-)	2010	ECM	B6324S2	√	√	√	√	√	√	100
S80(07-)	2010	ECM	B8444S	√	√	√	√	√	√	100
S80(07-)	2010	ECM	D4164T	√	√	√	√	√	√	97 175 401 98
S80(07-)	2010	ECM	D4204T	√	√	√	√	√	√	323 244 97 100 96
S80(07-)	2010	ECM	D5244T10	√	√	√	√	√	√	97 175 169 401 98 224 238 184
S80(07-)	2010	ECM	D5244T14	√	√	√	√	√	√	97 175 169 401 98 224 238 184 176
S80(07-)	2010	ECM	D5244T19	√	√	√	√	√	√	97 175 169 401 98 224 238 184 176
S80(07-)	2010	FLR		√	√	√	√	○	○	
S80(07-)	2010	FSM		√	√	√	√	√	○	154 151 204
S80(07-)	2010	HCM		√	√	√	√	√	○	159 111
S80(07-)	2010	HLDF		√	√	√	√	√	○	159
S80(07-)	2010	IAM		√	√	√	√	√	○	
S80(07-)	2010	ICM		√	√	√	√	√	√	294 284 228
S80(07-)	2010	KVM		√	√	√	√	√	○	215 211 363 429 166
S80(07-)	2010	MMM		√	√	√	√	○	○	
S80(07-)	2010	PAC		√	√	√	√	√	○	165
S80(07-)	2010	PAM		√	√	√	√	√	○	299
S80(07-)	2010	PBM		√	√	√	√	√	○	199 160 400
S80(07-)	2010	PAC		√	√	√	√	√	√	271 272 208
S80(07-)	2010	PHM		√	√	√	√	√	○	362 212 422 168
S80(07-)	2010	PSCM	D4164T	√	√	√	√	√	○	
S80(07-)	2010	PSM		√	√	√	√	√	√	318
S80(07-)	2010	RDAR		√	√	√	√	○	○	
S80(07-)	2010	SAS		√	√	√	√	√	○	
S80(07-)	2010	SRS		√	√	√	√	√	○	195 290 239
S80(07-)	2010	SUM		√	√	√	√	√	√	63
S80(07-)	2010	TCM	B4204S4	√	√	√	√	√	○	269
S80(07-)	2010	TCM	B5254T10	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2010	TCM	B5254T11	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2010	TCM	B5254T8	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2010	TCM	B6304T2	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2010	TCM	B6324S	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2010	TCM	B6324S2	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2010	TCM	B8444S	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2010	TCM	D5244T10	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2010	TCM	D5244T14	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2010	TCM	D5244T19	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2010	TCM	MPS6	√	√	√	√	√	○	269
S80(07-)	2010	TRM		√	√	√	√	√	○	
S80(07-)	2009	AUD		√	√	√	√	○	○	
S80(07-)	2009	AUU		√	√	√	√	√	○	
S80(07-)	2009	BCM		√	√	√	√	√	√	63 416
S80(07-)	2009	BPM		√	√	√	√	√	○	
S80(07-)	2009	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145 360
S80(07-)	2009	CEM		√	√	√	√	√	√	291 418 335 439 225 320 328 341 256 424 157 264
S80(07-)	2009	CPM		√	√	√	√	√	○	322 250 146 262 266

S80(07-)	2009	DABM		√	√	√	√	○	○	
S80(07-)	2009	DDM		√	√	√	√	√	√	271 272 208
S80(07-)	2009	DEM	M66 AWD	√	√	√	√	√	○	
S80(07-)	2009	DEM	TF-80SC AWD	√	√	√	√	√	○	
S80(07-)	2009	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
S80(07-)	2009	ECM	B4204S3	√	√	√	√	√	√	100 410
S80(07-)	2009	ECM	B4204S4	√	√	√	√	√	√	100 410
S80(07-)	2009	ECM	B5254T6	√	√	√	√	√	√	1 2 236 431 430
S80(07-)	2009	ECM	B5254T8	√	√	√	√	√	√	1 2 236 216 431 430
S80(07-)	2009	ECM	B6304T2	√	√	√	√	√	√	100
S80(07-)	2009	ECM	B6324S	√	√	√	√	√	√	100
S80(07-)	2009	ECM	B8444S	√	√	√	√	√	√	100
S80(07-)	2009	ECM	D4204T	√	√	√	√	√	√	323 244 97 100 96
S80(07-)	2009	ECM	D5244T10	√	√	√	√	√	√	97 175 169 401 98 224 238 184
S80(07-)	2009	ECM	D5244T4	√	√	√	√	√	√	97 175 174 176 171 172 169 170 401 98 224 238 183
S80(07-)	2009	ECM	D5244T5	√	√	√	√	√	√	97 175 174 176 171 172 169 170 401 98 224 238 183
S80(07-)	2009	FSM		√	√	√	√	√	○	154 151 204
S80(07-)	2009	HCM		√	√	√	√	√	○	159 111
S80(07-)	2009	HLDF		√	√	√	√	√	○	159
S80(07-)	2009	IAM		√	√	√	√	√	○	
S80(07-)	2009	ICM		√	√	√	√	√	√	294 284 228
S80(07-)	2009	KVM		√	√	√	√	√	○	215 211 363 429 166
S80(07-)	2009	MMM		√	√	√	√	○	○	
S80(07-)	2009	PAC		√	√	√	√	√	○	165
S80(07-)	2009	PAM		√	√	√	√	√	○	299
S80(07-)	2009	PBM		√	√	√	√	√	○	199 160 400
S80(07-)	2009	PAC		√	√	√	√	√	√	271 272 208
S80(07-)	2009	PHM		√	√	√	√	√	○	362
S80(07-)	2009	PSM		√	√	√	√	√	√	318
S80(07-)	2009	RDAR		√	√	√	√	○	○	
S80(07-)	2009	SAS		√	√	√	√	√	○	
S80(07-)	2009	SRS		√	√	√	√	√	○	195 290 239
S80(07-)	2009	SUM		√	√	√	√	√	√	63
S80(07-)	2009	TCM	B4204S4	√	√	√	√	√	○	269
S80(07-)	2009	TCM	B5254T6	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2009	TCM	B5254T8	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2009	TCM	B6304T2	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2009	TCM	B6324S	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2009	TCM	B8444S	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2009	TCM	D5244T10	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2009	TCM	D5244T4	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2009	TCM	D5244T5	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2009	TRM		√	√	√	√	√	○	
S80(07-)	2008	AUD		√	√	√	√	○	○	
S80(07-)	2008	AUU		√	√	√	√	√	○	
S80(07-)	2008	BCM		√	√	√	√	√	√	63 416
S80(07-)	2008	BPM		√	√	√	√	√	○	
S80(07-)	2008	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145
S80(07-)	2008	CEM		√	√	√	√	√	√	291 418 335 439 225 320 328 341 264 256 424 157
S80(07-)	2008	CPM		√	√	√	√	√	○	322 250 146 262 266

S80(07-)	2008	DDM		√	√	√	√	√	√	271 272 208
S80(07-)	2008	DEM	M66 AWD	√	√	√	√	√	√	
S80(07-)	2008	DEM	TF-80SC AWD	√	√	√	√	√	√	
S80(07-)	2008	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
S80(07-)	2008	ECM	B4204S3	√	√	√	√	√	√	100 410
S80(07-)	2008	ECM	B4204S4	√	√	√	√	√	√	100 410
S80(07-)	2008	ECM	B5254T6	√	√	√	√	√	√	1 2 236 431 430
S80(07-)	2008	ECM	B6304T2	√	√	√	√	√	√	100
S80(07-)	2008	ECM	B6324S	√	√	√	√	√	√	100
S80(07-)	2008	ECM	B8444S	√	√	√	√	√	√	100
S80(07-)	2008	ECM	D4204T	√	√	√	√	√	√	323 244 97 100 96
S80(07-)	2008	ECM	D5244T4	√	√	√	√	√	√	97 175 174 176 171 172 169 170 401 98 224 238 183
S80(07-)	2008	ECM	D5244T5	√	√	√	√	√	√	97 175 174 176 171 172 169 170 401 98 224 238 183
S80(07-)	2008	FSM		√	√	√	√	√	○	154 151 204
S80(07-)	2008	HCM		√	√	√	√	√	○	159 111
S80(07-)	2008	HLDF		√	√	√	√	√	○	159
S80(07-)	2008	IAM		√	√	√	√	○	○	
S80(07-)	2008	ICM		√	√	√	√	√	√	294 284 228
S80(07-)	2008	KVM		√	√	√	√	√	○	215 211 363 429 166
S80(07-)	2008	MMM		√	√	√	√	○	○	
S80(07-)	2008	PAC		√	√	√	√	√	○	165
S80(07-)	2008	PAM		√	√	√	√	√	○	299
S80(07-)	2008	PBM		√	√	√	√	√	○	199 160 400
S80(07-)	2008	PAC		√	√	√	√	√	√	271 272 208
S80(07-)	2008	PHM		√	√	√	√	√	○	362
S80(07-)	2008	PSM		√	√	√	√	√	√	318
S80(07-)	2008	RDAR		√	√	√	√	○	○	
S80(07-)	2008	SAS		√	√	√	√	√	○	
S80(07-)	2008	SRS		√	√	√	√	√	○	195 290 239
S80(07-)	2008	SUM		√	√	√	√	√	√	63
S80(07-)	2008	TCM	B5254T6	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2008	TCM	B6304T2	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2008	TCM	B6324S	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2008	TCM	B8444S	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2008	TCM	D5244T4	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2008	TCM	D5244T5	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2008	TRM		√	√	√	√	√	○	
S80(07-)	2007	AUD		√	√	√	√	○	○	
S80(07-)	2007	AUU		√	√	√	√	√	○	
S80(07-)	2007	BCM		√	√	√	√	√	√	63 416
S80(07-)	2007	BPM		√	√	√	√	√	○	
S80(07-)	2007	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 145
S80(07-)	2007	CEM		√	√	√	√	√	√	291 418 335 439 225 320 341 256 424 157 264
S80(07-)	2007	CPM		√	√	√	√	√	○	322 250 146 262 266
S80(07-)	2007	DDM		√	√	√	√	√	√	271 272 208
S80(07-)	2007	DEM	TF-80SC AWD	√	√	√	√	√	√	
S80(07-)	2007	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
S80(07-)	2007	ECM	B5254T6	√	√	√	√	√	√	1 2 236 431 430
S80(07-)	2007	ECM	B6324S	√	√	√	√	√	√	100
S80(07-)	2007	ECM	B8444S	√	√	√	√	√	√	100

S80(07-)	2007	ECM	D5244T4	√	√	√	√	√	√	97 175 174 176 171 172 169 170 401 98 224 238 183
S80(07-)	2007	ECM	D5244T5	√	√	√	√	√	√	97 175 174 176 171 172 169 170 401 98 224 238 183
S80(07-)	2007	FSM		√	√	√	√	√	○	154 151 204
S80(07-)	2007	HCM		√	√	√	√	√	○	159 111
S80(07-)	2007	HLDF		√	√	√	√	√	○	159
S80(07-)	2007	IAM		√	√	√	√	○	○	
S80(07-)	2007	ICM		√	√	√	√	√	√	294 284 228
S80(07-)	2007	KVM		√	√	√	√	√	○	215 211 363 429 166
S80(07-)	2007	MMM		√	√	√	√	○	○	
S80(07-)	2007	PAC		√	√	√	√	√	○	165
S80(07-)	2007	PAM		√	√	√	√	√	○	299
S80(07-)	2007	PBM		√	√	√	√	√	○	199 160 400
S80(07-)	2007	PAC		√	√	√	√	√	√	271 272 208
S80(07-)	2007	PHM		√	√	√	√	√	○	362
S80(07-)	2007	PSM		√	√	√	√	√	√	318
S80(07-)	2007	RDAR		√	√	√	√	○	○	
S80(07-)	2007	SAS		√	√	√	√	√	○	
S80(07-)	2007	SRS		√	√	√	√	√	○	195 290 239
S80(07-)	2007	SUM		√	√	√	√	√	√	63
S80(07-)	2007	TCM	B5254T6	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2007	TCM	B6324S	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2007	TCM	B8444S	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2007	TCM	D5244T4	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2007	TCM	D5244T5	√	√	√	√	√	√	12 398 13 150 248
S80(07-)	2007	TRM		√	√	√	√	√	○	
S80(-06)	2006	AEM		√	√	√	√	√	√	
S80(-06)	2006	AUM		√	√	√	√	√	○	
S80(-06)	2006	BCM		√	√	√	√	√	√	198 62
S80(-06)	2006	CCM		√	√	√	√	√	○	267 192 41 343 346 247
S80(-06)	2006	CEM		√	√	√	√	√	√	40 30 294 31 320 394 291
S80(-06)	2006	CPM		√	√	√	√	√	○	147 45
S80(-06)	2006	DDM		√	√	√	√	√	√	48 46
S80(-06)	2006	DEM	AW50/51 AWT	√	√	√	√	√	○	
S80(-06)	2006	DIM		√	√	√	√	√	√	34 433 36 411 312
S80(-06)	2006	ECM	B5204T5	√	√	√	√	√	√	2
S80(-06)	2006	ECM	B5244S	√	√	√	√	√	√	
S80(-06)	2006	ECM	B5244S2	√	√	√	√	√	√	
S80(-06)	2006	ECM	B5244SG	√	√	√	√	√	√	
S80(-06)	2006	ECM	B5244T4	√	√	√	√	√	√	2
S80(-06)	2006	ECM	B5254T2	√	√	√	√	√	√	2
S80(-06)	2006	ECM	B6294S2	√	√	√	√	√	√	2
S80(-06)	2006	ECM	B6294T	√	√	√	√	√	√	2
S80(-06)	2006	ECM	D5244T	√	√	√	√	√	√	7 224
S80(-06)	2006	ECM	D5244T2	√	√	√	√	√	√	7 224
S80(-06)	2006	ETM	B5244SG	√	√	√	√	√	○	
S80(-06)	2006	PAC		√	√	√	√	√	√	46
S80(-06)	2006	PHM		√	√	√	√	√	○	38
S80(-06)	2006	PSM		√	√	√	√	√	√	48
S80(-06)	2006	REM		√	√	√	√	√	√	40 196
S80(-06)	2006	RTI		√	√	√	√	○	○	

S80(-06)	2006	SAS		√	√	√	√	√	○	
S80(-06)	2006	SRS		√	√	√	√	√	○	195 18 394
S80(-06)	2006	SUM		√	√	√	√	√	√	
S80(-06)	2006	TCM	4T65EV	√	√	√	√	√	√	8 414 131 150
S80(-06)	2006	TCM	4T65EV-GT	√	√	√	√	√	√	8 414 131 150
S80(-06)	2006	TCM	AW50/51 AWE	√	√	√	√	√	√	414 131 248 8 150
S80(-06)	2006	TCM	AW55-50/51S	√	√	√	√	√	√	414 131 248 8 150
S80(-06)	2006	UEM		√	√	√	√	√	√	21 23 22 24 19 327
S60L	2015	AUD		√	√	√	√	○	○	223 226 227 231
S60L	2015	BCM		√	√	√	√	○	√	63
S60L	2015	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S60L	2015	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 365 364 285 111 424 213 157 153 251
S60L	2015	CPM		√	√	√	√	√	○	322 250 146 262 266
S60L	2015	CVM		√	√	√	√	√	○	
S60L	2015	DDM		√	√	√	√	√	√	271 272 208
S60L	2015	DEM		√	√	√	√	○	○	
S60L	2015	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
S60L	2015	ECM	B5204T8	√	√	√	√	√	√	405 404 399
S60L	2015	ECM	B5204T9	√	√	√	√	√	√	405 404 399
S60L	2015	FLR		√	√	√	√	○	○	
S60L	2015	FSM		√	√	√	√	√	○	204 151 167 154
S60L	2015	IAM		√	√	√	√	√	○	252
S60L	2015	ICM		√	√	√	√	√	○	283 245 242 210
S60L	2015	KVM		√	√	√	√	√	○	211 363 429 222 215
S60L	2015	PAC		√	√	√	√	○	○	287 286
S60L	2015	PAM		√	√	√	√	√	○	
S60L	2015	PBM		√	√	√	√	√	○	199 160
S60L	2015	PAC		√	√	√	√	√	√	271 272 208
S60L	2015	PHM		√	√	√	√	√	○	362 212 422 168
S60L	2015	PSCM		√	√	√	√	√	○	
S60L	2015	PSM		√	√	√	√	√	√	318
S60L	2015	SAS		√	√	√	√	√	○	
S60L	2015	SODL		√	√	√	√	√	○	397 205
S60L	2015	SODR		√	√	√	√	√	○	397 205
S60L	2015	SRS		√	√	√	√	√	○	195 290 239 230
S60L	2015	SUM		√	√	√	√	√	√	63
S60L	2015	TCM		√	√	√	√	○	√	12 398 13 150 248
S60L	2015	TRM		√	√	√	√	√	○	
S60L	2015	TVM		√	√	√	√	○	○	
S60L	2014	AUD		√	√	√	√	√	○	223 226 227 231
S60L	2014	BCM		√	√	√	√	√	√	63
S60L	2014	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S60L	2014	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 365 364 285 111 424 213 157 153 251
S60L	2014	CPM		√	√	√	√	√	○	322 250 146 262 266
S60L	2014	CVM		√	√	√	√	√	○	
S60L	2014	DDM		√	√	√	√	√	√	271 272 208
S60L	2014	DIM		√	√	√	√	○	○	432 307 309 312 330 411 255 318
S60L	2014	ECM	B5204T8	√	√	√	√	√	√	405 404 399
S60L	2014	ECM	B5204T9	√	√	√	√	√	√	405 404 399
S60L	2014	FLR		√	√	√	√	○	○	

S60L	2014	FSM		√	√	√	√	√	○	204 151 167 154
S60L	2014	IAM		√	√	√	√	√	○	252
S60L	2014	ICM		√	√	√	√	√	○	283 245 242
S60L	2014	KVM		√	√	√	√	√	○	211 363 429 222 215
S60L	2014	PAC		√	√	√	√	○	○	207 287 286
S60L	2014	PAM		√	√	√	√	√	○	
S60L	2014	PBM		√	√	√	√	√	○	199 160
S60L	2014	PAC		√	√	√	√	√	√	271 272 208
S60L	2014	PHM		√	√	√	√	√	○	362 212 422 168
S60L	2014	PSCM		√	√	√	√	√	○	
S60L	2014	PSM		√	√	√	√	√	√	318
S60L	2014	RDAR		√	√	√	√	○	○	
S60L	2014	RSE		√	√	√	√	○	○	
S60L	2014	SAS		√	√	√	√	√	○	
S60L	2014	SODL		√	√	√	√	√	○	397 205
S60L	2014	SODR		√	√	√	√	√	○	397 205
S60L	2014	SRS		√	√	√	√	√	○	195 290 239 230
S60L	2014	SUM		√	√	√	√	√	√	63
S60L	2014	TCM		√	√	√	√	○	√	12 398 13 150 248
S60L	2014	TRM		√	√	√	√	√	○	
S60L	2014	TVM		√	√	√	√	○	○	
S60(11-)	2015A	AUD		√	√	√	√	○	○	223 226 227 231
S60(11-)	2015A	BCM		√	√	√	√	√	√	63
S60(11-)	2015A	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S60(11-)	2015A	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 365 364 285 111 424 213 157 153 251
S60(11-)	2015A	CPM		√	√	√	√	√	○	322 250 146 262 266
S60(11-)	2015A	CVM		√	√	√	√	√	○	
S60(11-)	2015A	DABM		√	√	√	√	○	○	
S60(11-)	2015A	DDM		√	√	√	√	√	√	271 272 208
S60(11-)	2015A	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
S60(11-)	2015A	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
S60(11-)	2015A	ECM	B4204T10	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
S60(11-)	2015A	ECM	B4204T11	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S60(11-)	2015A	ECM	B4204T12	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S60(11-)	2015A	ECM	B4204T9	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S60(11-)	2015A	ECM	B5254T12	√	√	√	√	√	√	240557 404 399
S60(11-)	2015A	ECM	B6304T4	√	√	√	√	√	√	100
S60(11-)	2015A	FLR		√	√	√	√	○	○	
S60(11-)	2015A	FSM		√	√	√	√	√	○	204 151 167 154
S60(11-)	2015A	IAM		√	√	√	√	√	○	252
S60(11-)	2015A	ICM		√	√	√	√	√	○	283 245 242 210
S60(11-)	2015A	KVM		√	√	√	√	√	○	211 363 429 222 215
S60(11-)	2015A	PAC		√	√	√	√	○	○	207 420 287 286
S60(11-)	2015A	PAM		√	√	√	√	√	○	
S60(11-)	2015A	PBM		√	√	√	√	√	○	199 160
S60(11-)	2015A	PAC		√	√	√	√	√	√	271 272 208
S60(11-)	2015A	PHM		√	√	√	√	√	○	362 212 422 168
S60(11-)	2015A	PSCM	B4204T10	√	√	√	√	√	○	186
S60(11-)	2015A	PSCM	B4204T11	√	√	√	√	√	○	186

S60(11-)	2015A	PSCM	B4204T12	√	√	√	√	√	○	186
S60(11-)	2015A	PSCM	B4204T9	√	√	√	√	√	○	186
S60(11-)	2015A	PSCM		√	√	√	√	√	○	186
S60(11-)	2015A	PSM		√	√	√	√	√	√	318
S60(11-)	2015A	RDAR		√	√	√	√	○	○	
S60(11-)	2015A	SAS		√	√	√	√	√	○	
S60(11-)	2015A	SODL		√	√	√	√	√	○	397 205
S60(11-)	2015A	SODR		√	√	√	√	√	○	397 205
S60(11-)	2015A	SRS		√	√	√	√	√	○	195 290 239 230
S60(11-)	2015A	SUM		√	√	√	√	√	√	63
S60(11-)	2015A	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150
S60(11-)	2015A	TCM		√	√	√	√	○	√	12 13 248 150 398
S60(11-)	2015A	TRM		√	√	√	√	√	○	
S60(11-)	2015A	TVM		√	√	√	√	○	○	
S60(11-)	2015	AUD		√	√	√	√	○	○	223 226 227 231
S60(11-)	2015	BCM		√	√	√	√	○	√	63 203
S60(11-)	2015	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S60(11-)	2015	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 365 364 285 111 424 213 157 153 251
S60(11-)	2015	CPM		√	√	√	√	√	○	322 250 146 262 266
S60(11-)	2015	CVM		√	√	√	√	√	○	
S60(11-)	2015	DABM		√	√	√	√	√	○	
S60(11-)	2015	DDM		√	√	√	√	√	√	271 272 208
S60(11-)	2015	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
S60(11-)	2015	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
S60(11-)	2015	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
S60(11-)	2015	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
S60(11-)	2015	ECM	B4164T3	√	√	√	√	√	√	2 177 178 100 224 173
S60(11-)	2015	ECM	B4204T11	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
S60(11-)	2015	ECM	B4204T12	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S60(11-)	2015	ECM	B4204T15	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S60(11-)	2015	ECM	B4204T9	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S60(11-)	2015	ECM	B5204T8	√	√	√	√	√	√	240557 404 399
S60(11-)	2015	ECM	B5204T9	√	√	√	√	√	√	405 404 399
S60(11-)	2015	ECM	B5254T12	√	√	√	√	√	√	405 404 399
S60(11-)	2015	ECM	B5254T14	√	√	√	√	√	√	405 404 399
S60(11-)	2015	ECM	B6304T3	√	√	√	√	√	√	100
S60(11-)	2015	ECM	B6304T4	√	√	√	√	√	√	100
S60(11-)	2015	ECM	B6304T5	√	√	√	√	√	√	100
S60(11-)	2015	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173 214
S60(11-)	2015	ECM	D4204T5	√	√	√	√	√	√	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
S60(11-)	2015	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
S60(11-)	2015	ECM	D5204T7	√	√	√	√	√	√	1977 3175 169 401 98 224 238 155 184 180
S60(11-)	2015	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184 173
S60(11-)	2015	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
S60(11-)	2015	ECM	D5244T23	√	√	√	√	√	√	97 175 169 401 98 224 238 184
S60(11-)	2015	FLR		√	√	√	√	○	○	
S60(11-)	2015	FSM		√	√	√	√	√	○	204 151 167 154
S60(11-)	2015	IAM		√	√	√	√	√	○	252

S60(11-)	2015	ICM		√	√	√	√	√	○	283 245 242 210
S60(11-)	2015	KVM		√	√	√	√	√	○	211 363 429 222 215
S60(11-)	2015	PAC		√	√	√	√	○	○	287 286
S60(11-)	2015	PAM		√	√	√	√	√	○	
S60(11-)	2015	PBM		√	√	√	√	√	○	199 160 400
S60(11-)	2015	PAC		√	√	√	√	√	√	271 272 208
S60(11-)	2015	PHM		√	√	√	√	√	○	362 212 422 168
S60(11-)	2015	PSCM	B4204T11	√	√	√	√	√	○	186
S60(11-)	2015	PSCM	B4204T12	√	√	√	√	√	○	186
S60(11-)	2015	PSCM	B4204T15	√	√	√	√	√	○	186
S60(11-)	2015	PSCM	B4204T9	√	√	√	√	√	○	186
S60(11-)	2015	PSCM	D4204T5	√	√	√	√	√	○	186
S60(11-)	2015	PSCM		√	√	√	√	√	○	186
S60(11-)	2015	PSM		√	√	√	√	√	√	318
S60(11-)	2015	RDAR		√	√	√	√	○	○	
S60(11-)	2015	SAS		√	√	√	√	√	○	
S60(11-)	2015	SODL		√	√	√	√	√	○	397 205
S60(11-)	2015	SODR		√	√	√	√	√	○	397 205
S60(11-)	2015	SRS		√	√	√	√	√	○	195 290 239 230
S60(11-)	2015	SUM		√	√	√	√	√	√	63
S60(11-)	2015	TCM	MPS6	√	√	√	√	√	○	269
S60(11-)	2015	TCM	TG-81SC	√	√	√	√	√	√	12 13 248 150
S60(11-)	2015	TCM		√	√	√	√	○	√	12 13 248 150 398 269
S60(11-)	2015	TRM		√	√	√	√	√	○	
S60(11-)	2015	TVM		√	√	√	√	○	○	
S60(11-)	2014	AUD		√	√	√	√	○	○	223 226 227 231
S60(11-)	2014	BCM		√	√	√	√	√	√	63
S60(11-)	2014	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S60(11-)	2014	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 365 364 285 111 424 213 157 153 251
S60(11-)	2014	CPM		√	√	√	√	√	○	322 250 146 262 266
S60(11-)	2014	CVM		√	√	√	√	√	○	
S60(11-)	2014	DABM		√	√	√	√	√	○	
S60(11-)	2014	DDM		√	√	√	√	√	√	271 272 208
S60(11-)	2014	DEM	TF-80SC AWD	√	√	√	√	○	○	200 189
S60(11-)	2014	DIM		√	√	√	√	√	○	432 307 309 312 330 411 255 318
S60(11-)	2014	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
S60(11-)	2014	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
S60(11-)	2014	ECM	B4164T3	√	√	√	√	√	√	2 177 178 100 224 173
S60(11-)	2014	ECM	B4204T10	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
S60(11-)	2014	ECM	B4204T11	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S60(11-)	2014	ECM	B4204T12	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S60(11-)	2014	ECM	B4204T15	√	√	√	√	√	√	125737 369 376 378 372 371 382 373 386 368
S60(11-)	2014	ECM	B4204T7	√	√	√	√	√	√	22 51700 178 224
S60(11-)	2014	ECM	B4204T9	√	√	√	√	√	√	173 369 376 378 372 371 382 373 386 368
S60(11-)	2014	ECM	B5204T8	√	√	√	√	√	√	240557 404 399
S60(11-)	2014	ECM	B5204T9	√	√	√	√	√	√	405 404 399
S60(11-)	2014	ECM	B5254T12	√	√	√	√	√	√	405 404 399
S60(11-)	2014	ECM	B5254T14	√	√	√	√	√	√	405 404 399
S60(11-)	2014	ECM	B6304T4	√	√	√	√	√	√	100

S60(11-)	2014	ECM	D4162T	✓	✓	✓	✓	✓	✓	221 390 392 381 386 387 370 383 218 173 214
S60(11-)	2014	ECM	D4204T5	✓	✓	✓	✓	✓	✓	359 427 243 173 426 435 375 379 387 381 380 385 374 377 384 149 434 234 395 257
S60(11-)	2014	ECM	D5204T3	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
S60(11-)	2014	ECM	D5204T7	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 155 184 180
S60(11-)	2014	ECM	D5244T11	✓	✓	✓	✓	✓	✓	1977 3175 169 401 98 224 238 184 173
S60(11-)	2014	ECM	D5244T15	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
S60(11-)	2014	FLR		✓	✓	✓	✓	○	○	
S60(11-)	2014	FSM		✓	✓	✓	✓	✓	○	204 151 167 154
S60(11-)	2014	IAM		✓	✓	✓	✓	✓	○	252
S60(11-)	2014	ICM		✓	✓	✓	✓	✓	○	283 245 242 210
S60(11-)	2014	KVM		✓	✓	✓	✓	✓	○	211 363 429 222 215
S60(11-)	2014	PAC		✓	✓	✓	✓	○	○	207 420 287 286
S60(11-)	2014	PAM		✓	✓	✓	✓	✓	○	
S60(11-)	2014	PBM		✓	✓	✓	✓	✓	○	199 160 400
S60(11-)	2014	PAC		✓	✓	✓	✓	✓	✓	271 272 208
S60(11-)	2014	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
S60(11-)	2014	PSCM	B4204T10	✓	✓	✓	✓	✓	○	186
S60(11-)	2014	PSCM	B4204T11	✓	✓	✓	✓	✓	○	186
S60(11-)	2014	PSCM	B4204T12	✓	✓	✓	✓	✓	○	186
S60(11-)	2014	PSCM	B4204T15	✓	✓	✓	✓	✓	○	186
S60(11-)	2014	PSCM	B4204T9	✓	✓	✓	✓	✓	○	186
S60(11-)	2014	PSCM	D4204T5	✓	✓	✓	✓	✓	○	186
S60(11-)	2014	PSCM		✓	✓	✓	✓	✓	○	186
S60(11-)	2014	PSM		✓	✓	✓	✓	✓	✓	318
S60(11-)	2014	RDAR		✓	✓	✓	✓	○	○	
S60(11-)	2014	SAS		✓	✓	✓	✓	✓	○	
S60(11-)	2014	SODL		✓	✓	✓	✓	✓	○	397 205
S60(11-)	2014	SODR		✓	✓	✓	✓	✓	○	397 205
S60(11-)	2014	SRS		✓	✓	✓	✓	✓	○	195 290 239 230
S60(11-)	2014	SUM		✓	✓	✓	✓	✓	✓	63
S60(11-)	2014	TCM	MPS6	✓	✓	✓	✓	✓	○	269
S60(11-)	2014	TCM	TG-81SC	✓	✓	✓	✓	✓	✓	12 13 248 150
S60(11-)	2014	TCM		✓	✓	✓	✓	○	✓	12 13 248 150 398 269
S60(11-)	2014	TRM		✓	✓	✓	✓	✓	○	
S60(11-)	2014	TVM		✓	✓	✓	✓	○	○	
S60(11-)	2013	AUD		✓	✓	✓	✓	○	○	223 226 227
S60(11-)	2013	BCM		✓	✓	✓	✓	✓	✓	63
S60(11-)	2013	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
S60(11-)	2013	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 225 353 354 406 407 365 364 285 111 424 213 157 251
S60(11-)	2013	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
S60(11-)	2013	CVM		✓	✓	✓	✓	✓	○	
S60(11-)	2013	DABM		✓	✓	✓	✓	✓	○	
S60(11-)	2013	DDM		✓	✓	✓	✓	✓	✓	271 272 208
S60(11-)	2013	DEM	TF-80SC AWD	✓	✓	✓	✓	○	○	200 189
S60(11-)	2013	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
S60(11-)	2013	ECM	B4164T	✓	✓	✓	✓	✓	✓	2 177 178 100 224 173
S60(11-)	2013	ECM	B4164T2	✓	✓	✓	✓	✓	✓	2 177 178 100 224
S60(11-)	2013	ECM	B4164T3	✓	✓	✓	✓	✓	✓	2 177 178 100 224 173
S60(11-)	2013	ECM	B4204T7	✓	✓	✓	✓	✓	✓	2 100 178 224
S60(11-)	2013	ECM	B5204T8	✓	✓	✓	✓	✓	✓	405 404 399

S60(11-)	2013	ECM	B5204T9	√	√	√	√	√	√	405 404 399
S60(11-)	2013	ECM	B5254T12	√	√	√	√	√	√	405 404 399
S60(11-)	2013	ECM	B5254T14	√	√	√	√	√	√	405 404 399
S60(11-)	2013	ECM	B6304T4	√	√	√	√	√	√	100
S60(11-)	2013	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
S60(11-)	2013	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
S60(11-)	2013	ECM	D5204T7	√	√	√	√	√	√	1977 3175 169 401 98 224 238 155 184 180
S60(11-)	2013	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184
S60(11-)	2013	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
S60(11-)	2013	FLR		√	√	√	√	○	○	
S60(11-)	2013	FSM		√	√	√	√	√	○	204 151 167 154
S60(11-)	2013	IAM		√	√	√	√	√	○	252
S60(11-)	2013	ICM		√	√	√	√	√	○	283 245 242
S60(11-)	2013	KVM		√	√	√	√	√	○	211 363 429 222 215
S60(11-)	2013	PAC		√	√	√	√	○	○	207 420
S60(11-)	2013	PAM		√	√	√	√	√	○	299
S60(11-)	2013	PBM		√	√	√	√	√	○	199 160 400
S60(11-)	2013	PAC		√	√	√	√	√	√	271 272 208
S60(11-)	2013	PHM		√	√	√	√	√	○	362 212 422 168
S60(11-)	2013	PSCM		√	√	√	√	√	○	
S60(11-)	2013	PSM		√	√	√	√	√	√	318
S60(11-)	2013	RDAR		√	√	√	√	○	○	
S60(11-)	2013	SAS		√	√	√	√	√	○	
S60(11-)	2013	SRS		√	√	√	√	√	○	195 290 239 230
S60(11-)	2013	SUM		√	√	√	√	√	√	63
S60(11-)	2013	TCM	MPS6	√	√	√	√	√	○	269
S60(11-)	2013	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
S60(11-)	2013	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
S60(11-)	2013	TCM	TF-80SD	√	√	√	√	√	√	12 398 13 150 248
S60(11-)	2013	TCM		√	√	√	√	○	√	12 398 13 150 248 269
S60(11-)	2013	TRM		√	√	√	√	√	○	
S60(11-)	2013	TVM		√	√	√	√	√	○	
S60(11-)	2012A	AUD		√	√	√	√	○	○	223 226 227
S60(11-)	2012A	AUU		√	√	√	√	○	○	
S60(11-)	2012A	BCM		√	√	√	√	√	√	63 416
S60(11-)	2012A	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S60(11-)	2012A	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 365 364 285 424 157
S60(11-)	2012A	CPM		√	√	√	√	√	○	322 250 146 262 266
S60(11-)	2012A	CVM		√	√	√	√	√	○	
S60(11-)	2012A	DABM		√	√	√	√	○	○	
S60(11-)	2012A	DDM		√	√	√	√	√	√	271 272 208
S60(11-)	2012A	DEM	TF-80SC AWD	√	√	√	√	√	○	
S60(11-)	2012A	DIM		√	√	√	√	√	○	411 432 297 307 309 312 330
S60(11-)	2012A	ECM	B5254T5	√	√	√	√	√	√	1 2 236 431 430
S60(11-)	2012A	ECM	B6304T4	√	√	√	√	√	√	100
S60(11-)	2012A	FLR		√	√	√	√	○	○	
S60(11-)	2012A	FSM		√	√	√	√	√	○	151 204
S60(11-)	2012A	HCM		√	√	√	√	√	○	111
S60(11-)	2012A	HLDF		√	√	√	√	√	○	159
S60(11-)	2012A	IAM		√	√	√	√	√	○	252

S60(11-)	2012A	ICM		√	√	√	√	√	○	283 245 242
S60(11-)	2012A	KVM		√	√	√	√	√	○	211 363 429 222 215
S60(11-)	2012A	PAC		√	√	√	√	○	○	207 420
S60(11-)	2012A	PAM		√	√	√	√	√	○	299
S60(11-)	2012A	PBM		√	√	√	√	√	○	199 160
S60(11-)	2012A	PAC		√	√	√	√	√	√	271 272 208
S60(11-)	2012A	PHM		√	√	√	√	√	○	362 212 422 168
S60(11-)	2012A	PSCM		√	√	√	√	√	○	
S60(11-)	2012A	PSM		√	√	√	√	√	√	318
S60(11-)	2012A	RDAR		√	√	√	√	○	○	
S60(11-)	2012A	SAS		√	√	√	√	√	○	
S60(11-)	2012A	SRS		√	√	√	√	√	○	195 290 239
S60(11-)	2012A	SUM		√	√	√	√	√	√	63
S60(11-)	2012A	TCM	B5254T5	√	√	√	√	√	√	12 398 13 150 248
S60(11-)	2012A	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
S60(11-)	2012A	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
S60(11-)	2012A	TRM		√	√	√	√	√	○	
S60(11-)	2012A	TVM		√	√	√	√	√	○	
S60(11-)	2012	AUD		√	√	√	√	○	○	223 226 227
S60(11-)	2012	BCM		√	√	√	√	√	√	63 416
S60(11-)	2012	CCM		√	√	√	√	√	√	192 267 36 346 313 163 187 41 360
S60(11-)	2012	CEM		√	√	√	√	√	√	291 418 335 439 328 341 225 353 354 406 407 365 364 285 111 424 213 157
S60(11-)	2012	CPM		√	√	√	√	√	○	322 250 146 262 266
S60(11-)	2012	CVM		√	√	√	√	○	○	
S60(11-)	2012	DABM		√	√	√	√	○	○	
S60(11-)	2012	DDM		√	√	√	√	√	√	271 272 208
S60(11-)	2012	DEM	TF-80SC AWD	√	√	√	√	√	○	
S60(11-)	2012	DIM		√	√	√	√	√	○	409 411 432 297 307 309 312 330
S60(11-)	2012	ECM	B4164T	√	√	√	√	√	√	2 177 178 100 224 173
S60(11-)	2012	ECM	B4164T2	√	√	√	√	√	√	2 177 178 100 224
S60(11-)	2012	ECM	B4164T3	√	√	√	√	√	√	2 177 178 100 224 173
S60(11-)	2012	ECM	B4204T7	√	√	√	√	√	√	2 100 178 224
S60(11-)	2012	ECM	B5254T5	√	√	√	√	√	√	1 2 236 431 430
S60(11-)	2012	ECM	B6304T4	√	√	√	√	√	√	100
S60(11-)	2012	ECM	D4162T	√	√	√	√	√	√	221 390 392 381 386 387 370 383 218 173
S60(11-)	2012	ECM	D5204T3	√	√	√	√	√	√	97 175 169 401 98 224 238 155 184 180
S60(11-)	2012	ECM	D5244T11	√	√	√	√	√	√	1977 3175 169 401 98 224 238 184 173
S60(11-)	2012	ECM	D5244T15	√	√	√	√	√	√	97 175 169 401 98 224 238 184
S60(11-)	2012	FLR		√	√	√	√	○	○	
S60(11-)	2012	FSM		√	√	√	√	√	○	151 204
S60(11-)	2012	IAM		√	√	√	√	√	○	252
S60(11-)	2012	ICM		√	√	√	√	√	○	283 245 242
S60(11-)	2012	KVM		√	√	√	√	√	○	211 363 429 222 215
S60(11-)	2012	PAC		√	√	√	√	○	○	207 420
S60(11-)	2012	PAM		√	√	√	√	√	○	299
S60(11-)	2012	PBM		√	√	√	√	√	○	199 160 400
S60(11-)	2012	PAC		√	√	√	√	√	√	271 272 208
S60(11-)	2012	PHM		√	√	√	√	√	○	362 212 422 168
S60(11-)	2012	PSCM		√	√	√	√	√	○	
S60(11-)	2012	PSM		√	√	√	√	√	√	318

S60(11-)	2012	RDAR		✓	✓	✓	✓	○	○	
S60(11-)	2012	SAS		✓	✓	✓	✓	✓	○	
S60(11-)	2012	SRS		✓	✓	✓	✓	✓	○	195 290 239
S60(11-)	2012	SUM		✓	✓	✓	✓	✓	✓	63
S60(11-)	2012	TCM	B5254T5	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S60(11-)	2012	TCM	D5204T3	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S60(11-)	2012	TCM	MPS6	✓	✓	✓	✓	✓	○	269
S60(11-)	2012	TCM	TF-80SC	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S60(11-)	2012	TCM	TF-80SC AWD	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S60(11-)	2012	TRM		✓	✓	✓	✓	✓	○	
S60(11-)	2012	TVM		✓	✓	✓	✓	✓	○	
S60(11-)	2011	AUD		✓	✓	✓	✓	○	○	223 226 227
S60(11-)	2011	AUU		✓	✓	✓	✓	○	○	
S60(11-)	2011	BCM		✓	✓	✓	✓	✓	✓	63 416
S60(11-)	2011	CCM		✓	✓	✓	✓	✓	✓	192 267 36 346 313 163 187 41 360
S60(11-)	2011	CEM		✓	✓	✓	✓	✓	✓	291 418 335 439 328 341 225 353 354 406 407 365 364 285 424 157 264
S60(11-)	2011	CPM		✓	✓	✓	✓	✓	○	322 250 146 262 266
S60(11-)	2011	CVM		✓	✓	✓	✓	✓	○	
S60(11-)	2011	DABM		✓	✓	✓	✓	○	○	
S60(11-)	2011	DDM		✓	✓	✓	✓	✓	✓	271 272 208
S60(11-)	2011	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
S60(11-)	2011	DIM		✓	✓	✓	✓	✓	○	409 411 432 297 307 309 312 330
S60(11-)	2011	ECM	B4164T	✓	✓	✓	✓	✓	✓	2 177 178 100 224 173
S60(11-)	2011	ECM	B4164T3	✓	✓	✓	✓	✓	✓	2 177 178 100 224 173
S60(11-)	2011	ECM	B4204T6	✓	✓	✓	✓	✓	✓	2 100 178 224
S60(11-)	2011	ECM	B4204T7	✓	✓	✓	✓	✓	✓	2 100 178 224
S60(11-)	2011	ECM	B5254T5	✓	✓	✓	✓	✓	✓	1 2 236 431 430
S60(11-)	2011	ECM	B6304T4	✓	✓	✓	✓	✓	✓	100
S60(11-)	2011	ECM	D4162T	✓	✓	✓	✓	✓	✓	221 390 392 381 386 387 370 383 218 173
S60(11-)	2011	ECM	D5204T2	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 155 184 180
S60(11-)	2011	ECM	D5244T10	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 238 184
S60(11-)	2011	FLR		✓	✓	✓	✓	○	○	
S60(11-)	2011	FSM		✓	✓	✓	✓	✓	○	151 204
S60(11-)	2011	HCM		✓	✓	✓	✓	✓	○	111
S60(11-)	2011	HLDF		✓	✓	✓	✓	✓	○	159
S60(11-)	2011	IAM		✓	✓	✓	✓	✓	○	252
S60(11-)	2011	ICM		✓	✓	✓	✓	✓	○	283 245 242
S60(11-)	2011	KVM		✓	✓	✓	✓	✓	○	211 363 429 222 215
S60(11-)	2011	PAC		✓	✓	✓	✓	○	○	207 420
S60(11-)	2011	PAM		✓	✓	✓	✓	✓	○	299
S60(11-)	2011	PBM		✓	✓	✓	✓	✓	○	199 160 400
S60(11-)	2011	PAC		✓	✓	✓	✓	✓	✓	271 272 208
S60(11-)	2011	PHM		✓	✓	✓	✓	✓	○	362 212 422 168
S60(11-)	2011	PSCM		✓	✓	✓	✓	✓	○	
S60(11-)	2011	PSM		✓	✓	✓	✓	✓	✓	318
S60(11-)	2011	RDAR		✓	✓	✓	✓	○	○	
S60(11-)	2011	SAS		✓	✓	✓	✓	✓	○	
S60(11-)	2011	SRS		✓	✓	✓	✓	✓	○	195 290 239
S60(11-)	2011	SUM		✓	✓	✓	✓	✓	✓	63
S60(11-)	2011	TCM	B5254T5	✓	✓	✓	✓	✓	✓	12 398 13 150 248

S60(11-)	2011	TCM	MPS6	√	√	√	√	√	○	269
S60(11-)	2011	TCM	TF-80SC	√	√	√	√	√	√	12 398 13 150 248
S60(11-)	2011	TCM	TF-80SC AWD	√	√	√	√	√	√	12 398 13 150 248
S60(11-)	2011	TRM		√	√	√	√	√	○	
S60(11-)	2011	TVM		√	√	√	√	√	○	
S60(-09)	2009	AEM		√	√	√	√	√	√	
S60(-09)	2009	AUM		√	√	√	√	√	○	
S60(-09)	2009	BCM		√	√	√	√	√	√	198 62
S60(-09)	2009	CCM		√	√	√	√	√	○	267 192 41 343 346 247
S60(-09)	2009	CEM		√	√	√	√	√	√	40 30 294 31 320 394 301 291
S60(-09)	2009	CPM		√	√	√	√	√	○	147 45
S60(-09)	2009	DDM		√	√	√	√	√	√	48 47 46
S60(-09)	2009	DEM	AW50/51 AWE	√	√	√	√	√	○	
S60(-09)	2009	DEM	M58	√	√	√	√	√	○	
S60(-09)	2009	DIM		√	√	√	√	√	√	433 36 411 253 312
S60(-09)	2009	ECM	B5204T5	√	√	√	√	√	√	2
S60(-09)	2009	ECM	B5244S	√	√	√	√	√	√	
S60(-09)	2009	ECM	B5244S2	√	√	√	√	√	√	
S60(-09)	2009	ECM	B5244T5	√	√	√	√	√	√	2
S60(-09)	2009	ECM	B5254T2	√	√	√	√	√	√	2
S60(-09)	2009	ECM	D5244T4	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
S60(-09)	2009	ECM	D5244T5	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
S60(-09)	2009	ECM	D5244T7	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
S60(-09)	2009	HCM		√	√	√	√	√	○	
S60(-09)	2009	PAC		√	√	√	√	√	√	47 46
S60(-09)	2009	PHM		√	√	√	√	√	○	38
S60(-09)	2009	PSM		√	√	√	√	√	√	48
S60(-09)	2009	REM		√	√	√	√	√	√	40 196
S60(-09)	2009	RTI		√	√	√	√	○	○	
S60(-09)	2009	SAS		√	√	√	√	√	○	
S60(-09)	2009	SRS		√	√	√	√	√	○	195 18 394
S60(-09)	2009	SUM		√	√	√	√	√	√	
S60(-09)	2009	TCM	AW50/51 AWE	√	√	√	√	√	√	414 131 248 8 150
S60(-09)	2009	TCM	AW55-50/51S	√	√	√	√	√	√	414 131 248 8 150
S60(-09)	2009	TCM	TF-80SC	√	√	√	√	√	√	12 111 402 150 162
S60(-09)	2009	UEM		√	√	√	√	√	√	21 23 22 24 19 327
S60(-09)	2008	AEM		√	√	√	√	√	√	
S60(-09)	2008	AUM		√	√	√	√	√	○	
S60(-09)	2008	BCM		√	√	√	√	√	√	198 62
S60(-09)	2008	CCM		√	√	√	√	√	○	267 192 41 343 346 247
S60(-09)	2008	CEM		√	√	√	√	√	√	40 30 294 31 320 394 301 291
S60(-09)	2008	CPM		√	√	√	√	√	○	147 45
S60(-09)	2008	DDM		√	√	√	√	√	√	48 47 46
S60(-09)	2008	DEM	AW50/51 AWE	√	√	√	√	√	○	
S60(-09)	2008	DEM	M58	√	√	√	√	√	○	
S60(-09)	2008	DIM		√	√	√	√	√	√	34 433 36 411 253 312
S60(-09)	2008	ECM	B5204T5	√	√	√	√	√	√	2
S60(-09)	2008	ECM	B5244S	√	√	√	√	√	√	
S60(-09)	2008	ECM	B5244S2	√	√	√	√	√	√	
S60(-09)	2008	ECM	B5244SG	√	√	√	√	√	√	
S60(-09)	2008	ECM	B5244T5	√	√	√	√	√	√	2

S60(-09)	2008	ECM	B5254T2	✓	✓	✓	✓	✓	✓	2
S60(-09)	2008	ECM	D5244T4	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
S60(-09)	2008	ECM	D5244T5	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
S60(-09)	2008	ECM	D5244T7	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
S60(-09)	2008	ETM	B5244SG	✓	✓	✓	✓	✓	○	
S60(-09)	2008	HCM		✓	✓	✓	✓	✓	○	
S60(-09)	2008	PAC		✓	✓	✓	✓	✓	✓	47 46
S60(-09)	2008	PHM		✓	✓	✓	✓	✓	○	38
S60(-09)	2008	PSM		✓	✓	✓	✓	✓	✓	48
S60(-09)	2008	REM		✓	✓	✓	✓	✓	✓	40 196
S60(-09)	2008	RTI		✓	✓	✓	✓	○	○	
S60(-09)	2008	SAS		✓	✓	✓	✓	✓	○	
S60(-09)	2008	SRS		✓	✓	✓	✓	✓	○	195 18 394
S60(-09)	2008	SUM		✓	✓	✓	✓	✓	✓	
S60(-09)	2008	TCM	AW50/51 AWD	✓	✓	✓	✓	✓	✓	414 131 248 8 150
S60(-09)	2008	TCM	AW55-50/51SD	✓	✓	✓	✓	✓	✓	414 131 248 8 150
S60(-09)	2008	TCM	TF-80SC	✓	✓	✓	✓	✓	✓	12 111 402 150 162
S60(-09)	2008	UEM		✓	✓	✓	✓	✓	✓	21 23 22 24 19 327
S60(-09)	2007	AEM		✓	✓	✓	✓	✓	✓	
S60(-09)	2007	AUM		✓	✓	✓	✓	✓	○	
S60(-09)	2007	BCM		✓	✓	✓	✓	✓	✓	198 62
S60(-09)	2007	CCM		✓	✓	✓	✓	✓	○	267 192 41 343 346 247
S60(-09)	2007	CEM		✓	✓	✓	✓	✓	✓	40 30 294 31 320 394 301 291
S60(-09)	2007	CPM		✓	✓	✓	✓	✓	○	147 45
S60(-09)	2007	DDM		✓	✓	✓	✓	✓	✓	48 47 46
S60(-09)	2007	DEM	AW50/51 AWD	✓	✓	✓	✓	✓	○	
S60(-09)	2007	DEM	M58	✓	✓	✓	✓	✓	○	
S60(-09)	2007	DEM	M66 AWD	✓	✓	✓	✓	✓	○	
S60(-09)	2007	DEM	TF-80SC AWD	✓	✓	✓	✓	✓	○	
S60(-09)	2007	DIM		✓	✓	✓	✓	✓	✓	34 433 36 411 253 312
S60(-09)	2007	ECM	B5204T5	✓	✓	✓	✓	✓	✓	2
S60(-09)	2007	ECM	B5244S	✓	✓	✓	✓	✓	✓	
S60(-09)	2007	ECM	B5244S2	✓	✓	✓	✓	✓	✓	
S60(-09)	2007	ECM	B5244SG	✓	✓	✓	✓	✓	✓	
S60(-09)	2007	ECM	B5244T5	✓	✓	✓	✓	✓	✓	2
S60(-09)	2007	ECM	B5254T2	✓	✓	✓	✓	✓	✓	2
S60(-09)	2007	ECM	B5254T4	✓	✓	✓	✓	✓	✓	2
S60(-09)	2007	ECM	D5244T4	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
S60(-09)	2007	ECM	D5244T5	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
S60(-09)	2007	ECM	D5244T7	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224
S60(-09)	2007	ETM	B5244SG	✓	✓	✓	✓	✓	○	
S60(-09)	2007	HCM		✓	✓	✓	✓	✓	○	
S60(-09)	2007	PAC		✓	✓	✓	✓	✓	✓	47 46
S60(-09)	2007	PHM		✓	✓	✓	✓	✓	○	38
S60(-09)	2007	PSM		✓	✓	✓	✓	✓	✓	48
S60(-09)	2007	REM		✓	✓	✓	✓	✓	✓	40 196
S60(-09)	2007	RTI		✓	✓	✓	✓	○	○	
S60(-09)	2007	SAS		✓	✓	✓	✓	✓	○	
S60(-09)	2007	SRS		✓	✓	✓	✓	✓	○	195 18 394
S60(-09)	2007	SUM		✓	✓	✓	✓	✓	✓	
S60(-09)	2007	TCM	AW50/51 AWD	✓	✓	✓	✓	✓	✓	414 131 248 8 150

S60(-09)	2007	TCM	AW55-50/51S	√	√	√	√	√	√	414 131 248 8 150
S60(-09)	2007	TCM	B5254T4	√	√	√	√	√	√	12 111 402 150 162
S60(-09)	2007	TCM	D5244T4	√	√	√	√	√	√	12 111 402 150 162
S60(-09)	2007	TCM	D5244T5	√	√	√	√	√	√	12 111 402 150 162
S60(-09)	2007	UEM		√	√	√	√	√	√	21 23 22 24 19 327
S60(-09)	2006	AEM		√	√	√	√	√	√	
S60(-09)	2006	AUM		√	√	√	√	√	○	
S60(-09)	2006	BCM		√	√	√	√	√	√	198 62
S60(-09)	2006	CCM		√	√	√	√	√	○	267 192 41 343 346 247
S60(-09)	2006	CEM		√	√	√	√	√	√	40 30 294 31 320 394 291
S60(-09)	2006	CPM		√	√	√	√	√	○	147 45
S60(-09)	2006	DDM		√	√	√	√	√	√	48 47 46
S60(-09)	2006	DEM	AW50/51 AWD	√	√	√	√	√	○	
S60(-09)	2006	DEM	M58	√	√	√	√	√	○	
S60(-09)	2006	DEM	M66 AWD	√	√	√	√	√	○	
S60(-09)	2006	DEM	TF-80SC AWD	√	√	√	√	√	○	
S60(-09)	2006	DIM		√	√	√	√	√	√	34 433 36 411 312
S60(-09)	2006	ECM	B5204T5	√	√	√	√	√	√	2
S60(-09)	2006	ECM	B5244S	√	√	√	√	√	√	
S60(-09)	2006	ECM	B5244S2	√	√	√	√	√	√	
S60(-09)	2006	ECM	B5244S6	√	√	√	√	√	√	
S60(-09)	2006	ECM	B5244SG	√	√	√	√	√	√	
S60(-09)	2006	ECM	B5244T4	√	√	√	√	√	√	2
S60(-09)	2006	ECM	B5244T5	√	√	√	√	√	√	2
S60(-09)	2006	ECM	B5254T2	√	√	√	√	√	√	2
S60(-09)	2006	ECM	B5254T4	√	√	√	√	√	√	2
S60(-09)	2006	ECM	D5244T	√	√	√	√	√	√	7 224
S60(-09)	2006	ECM	D5244T2	√	√	√	√	√	√	7 224
S60(-09)	2006	ECM	D5244T4	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
S60(-09)	2006	ECM	D5244T5	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
S60(-09)	2006	ECM	D5244T6	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
S60(-09)	2006	ECM	D5244T7	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224
S60(-09)	2006	ETM	B5244SG	√	√	√	√	√	○	
S60(-09)	2006	PAC		√	√	√	√	√	√	47 46
S60(-09)	2006	PHM		√	√	√	√	√	○	38
S60(-09)	2006	PSM		√	√	√	√	√	√	48
S60(-09)	2006	REM		√	√	√	√	√	√	40 196
S60(-09)	2006	RTI		√	√	√	√	○	○	
S60(-09)	2006	SAS		√	√	√	√	√	○	
S60(-09)	2006	SRS		√	√	√	√	√	○	195 18 394
S60(-09)	2006	SUM		√	√	√	√	√	√	
S60(-09)	2006	TCM	AW50/51 AWD	√	√	√	√	√	√	414 131 248 8 150
S60(-09)	2006	TCM	AW55-50/51S	√	√	√	√	√	√	414 131 248 8 150
S60(-09)	2006	TCM	B5254T4	√	√	√	√	√	√	12 111 402 150 162
S60(-09)	2006	TCM	D5244T4	√	√	√	√	√	√	12 111 402 150 162
S60(-09)	2006	TCM	D5244T5	√	√	√	√	√	√	12 111 402 150 162
S60(-09)	2006	UEM		√	√	√	√	√	√	21 23 22 24 19 327
S40(04-)	2012	AEM		√	√	√	√	√	√	101
S40(04-)	2012	AUD		√	√	√	√	○	○	
S40(04-)	2012	AUU		√	√	√	√	√	○	
S40(04-)	2012	BCM	D4162T	√	√	√	√	√	√	

S40(04-)	2012	BCM	D5204T	✓	✓	✓	✓	✓	✓	
S40(04-)	2012	BCM	D5204T5	✓	✓	✓	✓	✓	✓	
S40(04-)	2012	BCM		✓	✓	✓	✓	✓	✓	147 107 101
S40(04-)	2012	BPM		✓	✓	✓	✓	✓	○	
S40(04-)	2012	CCM		✓	✓	✓	✓	✓	○	267 60 192 345 346 277
S40(04-)	2012	CEM	D4162T	✓	✓	✓	✓	✓	✓	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
S40(04-)	2012	CEM	D5204T	✓	✓	✓	✓	✓	✓	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
S40(04-)	2012	CEM	D5204T5	✓	✓	✓	✓	✓	✓	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
S40(04-)	2012	CEM		✓	✓	✓	✓	✓	✓	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424 353 354 406 407
S40(04-)	2012	CEM-HS	D4162T	✓	✓	✓	✓	✓	✓	
S40(04-)	2012	CEM-HS	D5204T	✓	✓	✓	✓	✓	✓	
S40(04-)	2012	CEM-HS	D5204T5	✓	✓	✓	✓	✓	✓	
S40(04-)	2012	CEM-HS		✓	✓	✓	✓	✓	✓	
S40(04-)	2012	CPM		✓	✓	✓	✓	✓	○	146
S40(04-)	2012	DDM		✓	✓	✓	✓	✓	✓	46 240
S40(04-)	2012	DIM		✓	✓	✓	✓	✓	✓	411 432 104 253 312 307 314
S40(04-)	2012	ECM	B4164S3	✓	✓	✓	✓	✓	✓	100
S40(04-)	2012	ECM	B4204S3	✓	✓	✓	✓	✓	✓	100
S40(04-)	2012	ECM	B4204S4	✓	✓	✓	✓	✓	✓	100
S40(04-)	2012	ECM	B5254T7	✓	✓	✓	✓	✓	✓	2
S40(04-)	2012	ECM	D4162T	✓	✓	✓	✓	✓	✓	221 392 381 386 387 370 383 218 173
S40(04-)	2012	ECM	D5204T	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 156 184 238 180
S40(04-)	2012	ECM	D5204T5	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 156 184 238 180
S40(04-)	2012	EPS	D4162T	✓	✓	✓	✓	✓	○	
S40(04-)	2012	EPS	D5204T	✓	✓	✓	✓	✓	○	
S40(04-)	2012	EPS	D5204T5	✓	✓	✓	✓	✓	○	
S40(04-)	2012	EPS		✓	✓	✓	✓	✓	○	
S40(04-)	2012	HCM	D4162T	✓	✓	✓	✓	✓	○	111
S40(04-)	2012	HCM	D5204T	✓	✓	✓	✓	✓	○	111
S40(04-)	2012	HCM	D5204T5	✓	✓	✓	✓	✓	○	111
S40(04-)	2012	HCM		✓	✓	✓	✓	✓	○	111
S40(04-)	2012	IAM		✓	✓	✓	✓	✓	✓	
S40(04-)	2012	ICM		✓	✓	✓	✓	✓	○	316 302 310
S40(04-)	2012	KVM		✓	✓	✓	✓	✓	✓	326 332
S40(04-)	2012	MMM		✓	✓	✓	✓	✓	✓	
S40(04-)	2012	PAM		✓	✓	✓	✓	✓	○	
S40(04-)	2012	PAC		✓	✓	✓	✓	✓	✓	46 240
S40(04-)	2012	PHM		✓	✓	✓	✓	✓	○	
S40(04-)	2012	PSM		✓	✓	✓	✓	✓	✓	109
S40(04-)	2012	RDAR		✓	✓	✓	✓	✓	○	
S40(04-)	2012	SAS	D4162T	✓	✓	✓	✓	✓	○	
S40(04-)	2012	SAS	D5204T	✓	✓	✓	✓	✓	○	
S40(04-)	2012	SAS	D5204T5	✓	✓	✓	✓	✓	○	
S40(04-)	2012	SRS		✓	✓	✓	✓	✓	○	394
S40(04-)	2012	SUB		✓	✓	✓	✓	○	○	
S40(04-)	2012	SWM		✓	✓	✓	✓	✓	○	
S40(04-)	2012	TCM	AW55-50/51S	✓	✓	✓	✓	✓	✓	147 12 130 111 8 150 248
S40(04-)	2012	TCM	D5204T	✓	✓	✓	✓	✓	✓	12 398 13 150 248
S40(04-)	2012	TCM	D5204T5	✓	✓	✓	✓	✓	✓	12 398 13 150 248

S40(04-)	2012	TCM	MPS6	√	√	√	√	√	○	269
S40(04-)	2012	TRM		√	√	√	√	√	○	
S40(04-)	2011	ADM	D4164T	√	√	√	√	√	○	413
S40(04-)	2011	AEM		√	√	√	√	√	√	101
S40(04-)	2011	AUD		√	√	√	√	○	○	
S40(04-)	2011	AUU		√	√	√	√	√	○	
S40(04-)	2011	BCM	D4162T	√	√	√	√	√	√	
S40(04-)	2011	BCM	D5204T	√	√	√	√	√	√	
S40(04-)	2011	BCM	D5204T5	√	√	√	√	√	√	
S40(04-)	2011	BCM		√	√	√	√	√	√	147 107 101
S40(04-)	2011	BPM		√	√	√	√	√	○	
S40(04-)	2011	CCM		√	√	√	√	√	○	267 60 192 345 346 277
S40(04-)	2011	CEM	D4162T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
S40(04-)	2011	CEM	D5204T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
S40(04-)	2011	CEM	D5204T5	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
S40(04-)	2011	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424 353 354 406 407
S40(04-)	2011	CEM-HS	D4162T	√	√	√	√	√	√	
S40(04-)	2011	CEM-HS	D5204T	√	√	√	√	√	√	
S40(04-)	2011	CEM-HS	D5204T5	√	√	√	√	√	√	
S40(04-)	2011	CEM-HS		√	√	√	√	√	√	
S40(04-)	2011	CPM		√	√	√	√	√	○	146
S40(04-)	2011	DDM		√	√	√	√	√	√	46 240
S40(04-)	2011	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
S40(04-)	2011	ECM	B4164S3	√	√	√	√	√	√	100
S40(04-)	2011	ECM	B4204S3	√	√	√	√	√	√	100
S40(04-)	2011	ECM	B4204S4	√	√	√	√	√	√	100
S40(04-)	2011	ECM	B5254T7	√	√	√	√	√	√	2
S40(04-)	2011	ECM	D4162T	√	√	√	√	√	√	221 392 381 386 387 370 383 218 173
S40(04-)	2011	ECM	D4164T	√	√	√	√	√	√	97 99 244 179 396 173
S40(04-)	2011	ECM	D5204T	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
S40(04-)	2011	ECM	D5204T5	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
S40(04-)	2011	EPS	D4162T	√	√	√	√	√	○	
S40(04-)	2011	EPS	D5204T	√	√	√	√	√	○	
S40(04-)	2011	EPS	D5204T5	√	√	√	√	√	○	
S40(04-)	2011	EPS		√	√	√	√	√	○	
S40(04-)	2011	HCM	D4162T	√	√	√	√	√	○	111
S40(04-)	2011	HCM	D5204T	√	√	√	√	√	○	111
S40(04-)	2011	HCM	D5204T5	√	√	√	√	√	○	111
S40(04-)	2011	HCM		√	√	√	√	√	○	111
S40(04-)	2011	IAM		√	√	√	√	√	√	
S40(04-)	2011	ICM		√	√	√	√	√	○	316 302 310
S40(04-)	2011	KVM		√	√	√	√	√	√	326 332
S40(04-)	2011	MMM		√	√	√	√	√	√	
S40(04-)	2011	PAM		√	√	√	√	√	○	
S40(04-)	2011	PAC		√	√	√	√	√	√	46 240
S40(04-)	2011	PHM		√	√	√	√	√	○	
S40(04-)	2011	PSM		√	√	√	√	√	√	109
S40(04-)	2011	RDAR		√	√	√	√	√	○	
S40(04-)	2011	SAS	D4162T	√	√	√	√	√	○	

S40(04-)	2011	SAS	D5204T	√	√	√	√	√	○	
S40(04-)	2011	SAS	D5204T5	√	√	√	√	√	○	
S40(04-)	2011	SRS		√	√	√	√	√	○	394
S40(04-)	2011	SUB		√	√	√	√	○	○	
S40(04-)	2011	SWM		√	√	√	√	√	○	
S40(04-)	2011	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
S40(04-)	2011	TCM	D5204T	√	√	√	√	√	√	12 398 13 150 248
S40(04-)	2011	TCM	D5204T5	√	√	√	√	√	√	12 398 13 150 248
S40(04-)	2011	TCM	MPS6	√	√	√	√	√	○	269
S40(04-)	2011	TRM		√	√	√	√	√	○	
S40(04-)	2010	ADM	D4164T	√	√	√	√	√	○	413
S40(04-)	2010	ADM	D4204T	√	√	√	√	√	○	413
S40(04-)	2010	AEM		√	√	√	√	√	√	101
S40(04-)	2010	AUD		√	√	√	√	○	○	
S40(04-)	2010	AUU		√	√	√	√	√	○	
S40(04-)	2010	BCM		√	√	√	√	√	○	147 107 101
S40(04-)	2010	BPM		√	√	√	√	√	○	
S40(04-)	2010	CCM		√	√	√	√	√	○	267 60 192 345 346 277
S40(04-)	2010	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 424
S40(04-)	2010	CEM-HS		√	√	√	√	√	√	
S40(04-)	2010	CPM		√	√	√	√	√	○	146
S40(04-)	2010	DDM		√	√	√	√	√	√	46 240
S40(04-)	2010	DEM	AW50/51 AWD	√	√	√	√	√	○	
S40(04-)	2010	DEM	M66 AWD	√	√	√	√	√	○	
S40(04-)	2010	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
S40(04-)	2010	ECM	B4164S3	√	√	√	√	√	√	100
S40(04-)	2010	ECM	B4184S11	√	√	√	√	√	√	100
S40(04-)	2010	ECM	B4184S8	√	√	√	√	√	√	100
S40(04-)	2010	ECM	B4204S3	√	√	√	√	√	√	100
S40(04-)	2010	ECM	B4204S4	√	√	√	√	√	√	100
S40(04-)	2010	ECM	B5244S4	√	√	√	√	√	√	100
S40(04-)	2010	ECM	B5244S5	√	√	√	√	√	√	100
S40(04-)	2010	ECM	B5244S7	√	√	√	√	√	√	100
S40(04-)	2010	ECM	B5254T7	√	√	√	√	√	√	2
S40(04-)	2010	ECM	D4164T	√	√	√	√	√	√	97 99 244 179 396 173
S40(04-)	2010	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323 390
S40(04-)	2010	ECM	D5244T13	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2010	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2010	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2010	EPS		√	√	√	√	√	○	
S40(04-)	2010	HCM		√	√	√	√	√	○	111
S40(04-)	2010	IAM		√	√	√	√	√	√	
S40(04-)	2010	ICM		√	√	√	√	√	○	316 302 310
S40(04-)	2010	KVM		√	√	√	√	√	√	326 332
S40(04-)	2010	MMM		√	√	√	√	√	√	
S40(04-)	2010	PAM		√	√	√	√	√	○	
S40(04-)	2010	PAC		√	√	√	√	√	√	46 240
S40(04-)	2010	PHM		√	√	√	√	√	○	
S40(04-)	2010	PSM		√	√	√	√	√	√	109

S40(04-)	2010	RDAR		√	√	√	√	√	○	
S40(04-)	2010	SRS		√	√	√	√	√	○	394
S40(04-)	2010	SUB		√	√	√	√	○	○	
S40(04-)	2010	SWM		√	√	√	√	√	○	
S40(04-)	2010	TCM	AW50/51 AWD	√	√	√	√	√	√	147 12 130 111 8 150 248
S40(04-)	2010	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
S40(04-)	2010	TCM	MPS6	√	√	√	√	√	○	269
S40(04-)	2010	TRM		√	√	√	√	√	○	
S40(04-)	2009	ADM	D4164T	√	√	√	√	√	○	413
S40(04-)	2009	ADM	D4204T	√	√	√	√	√	○	413
S40(04-)	2009	AEM		√	√	√	√	√	√	101
S40(04-)	2009	AUD		√	√	√	√	○	○	
S40(04-)	2009	AUU		√	√	√	√	√	○	
S40(04-)	2009	BCM		√	√	√	√	√	○	147 107 101
S40(04-)	2009	BPM		√	√	√	√	√	○	
S40(04-)	2009	CCM		√	√	√	√	√	○	267 60 192 345 346
S40(04-)	2009	CEM		√	√	√	√	√	√	411 291 40 337 320 31 268 300 423 394 333 388 424
S40(04-)	2009	CEM-HS		○	○	○	○	○	√	
S40(04-)	2009	CPM		√	√	√	√	√	○	146
S40(04-)	2009	DDM		√	√	√	√	√	√	46 240
S40(04-)	2009	DEM	AW50/51 AWD	√	√	√	√	√	○	
S40(04-)	2009	DEM	M66 AWD	√	√	√	√	√	○	
S40(04-)	2009	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314 308
S40(04-)	2009	ECM	B4164S3	√	√	√	√	√	√	100
S40(04-)	2009	ECM	B4184S11	√	√	√	√	√	√	100
S40(04-)	2009	ECM	B4184S8	√	√	√	√	√	√	100
S40(04-)	2009	ECM	B4204S3	√	√	√	√	√	√	100
S40(04-)	2009	ECM	B5244S4	√	√	√	√	√	√	100
S40(04-)	2009	ECM	B5244S5	√	√	√	√	√	√	100
S40(04-)	2009	ECM	B5244S7	√	√	√	√	√	√	100
S40(04-)	2009	ECM	B5254T7	√	√	√	√	√	√	2
S40(04-)	2009	ECM	D4164T	√	√	√	√	√	√	97 99 244 179
S40(04-)	2009	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323 390
S40(04-)	2009	ECM	D5244T13	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2009	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2009	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2009	EPS		√	√	√	√	√	○	
S40(04-)	2009	HCM		√	√	√	√	√	○	111
S40(04-)	2009	IAM		√	√	√	√	√	√	
S40(04-)	2009	ICM		√	√	√	√	√	○	316 302 310
S40(04-)	2009	KVM		√	√	√	√	√	√	326 332
S40(04-)	2009	MMM		√	√	√	√	√	√	
S40(04-)	2009	PAM		√	√	√	√	√	○	
S40(04-)	2009	PAC		√	√	√	√	√	√	46 240
S40(04-)	2009	PHM		√	√	√	√	√	○	
S40(04-)	2009	PSM		√	√	√	√	√	√	109
S40(04-)	2009	RDAR		√	√	√	√	√	○	
S40(04-)	2009	SRS		√	√	√	√	√	○	394
S40(04-)	2009	SUB		√	√	√	√	○	○	

S40(04-)	2009	SWM		✓	✓	✓	✓	✓	○	
S40(04-)	2009	TCM	AW50/51 AWD	✓	✓	✓	✓	✓	✓	147 12 130 111 8 150 248
S40(04-)	2009	TCM	AW55-50/51S	✓	✓	✓	✓	✓	✓	147 12 130 111 8 150 248
S40(04-)	2009	TCM	MPS6	✓	✓	✓	✓	✓	○	269
S40(04-)	2009	TRM		✓	✓	✓	✓	✓	○	
S40(04-)	2008	ADM	D4164T	✓	✓	✓	✓	✓	○	413
S40(04-)	2008	ADM	D4204T	✓	✓	✓	✓	✓	○	413
S40(04-)	2008	AEM		✓	✓	✓	✓	✓	✓	101
S40(04-)	2008	AUD		✓	✓	✓	✓	○	○	
S40(04-)	2008	AUU		✓	✓	✓	✓	✓	○	
S40(04-)	2008	BCM		✓	✓	✓	✓	✓	○	147 107 101
S40(04-)	2008	CCM		✓	✓	✓	✓	✓	○	267 60 192 345 346
S40(04-)	2008	CEM		✓	✓	✓	✓	✓	✓	411 291 40 337 320 31 268 300 423 394 333 424
S40(04-)	2008	CEM-HS		○	○	○	○	○	✓	
S40(04-)	2008	CPM		✓	✓	✓	✓	✓	○	146
S40(04-)	2008	DDM		✓	✓	✓	✓	✓	✓	46 240
S40(04-)	2008	DEM	AW50/51 AWD	✓	✓	✓	✓	✓	○	
S40(04-)	2008	DEM	M66 AWD	✓	✓	✓	✓	✓	○	
S40(04-)	2008	DIM		✓	✓	✓	✓	✓	✓	411 432 104 253 312 307 308
S40(04-)	2008	ECM	B4164S3	✓	✓	✓	✓	✓	✓	100
S40(04-)	2008	ECM	B4184S11	✓	✓	✓	✓	✓	✓	100
S40(04-)	2008	ECM	B4184S8	✓	✓	✓	✓	✓	✓	100
S40(04-)	2008	ECM	B4204S3	✓	✓	✓	✓	✓	✓	100
S40(04-)	2008	ECM	B5244S4	✓	✓	✓	✓	✓	✓	100
S40(04-)	2008	ECM	B5244S5	✓	✓	✓	✓	✓	✓	100
S40(04-)	2008	ECM	B5244S7	✓	✓	✓	✓	✓	✓	100
S40(04-)	2008	ECM	B5254T3	✓	✓	✓	✓	✓	✓	2
S40(04-)	2008	ECM	B5254T7	✓	✓	✓	✓	✓	✓	2
S40(04-)	2008	ECM	D4164T	✓	✓	✓	✓	✓	✓	97 99 244 179
S40(04-)	2008	ECM	D4204T	✓	✓	✓	✓	✓	✓	96 100 99 244 97 323 390
S40(04-)	2008	ECM	D5244T13	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2008	ECM	D5244T8	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2008	ECM	D5244T9	✓	✓	✓	✓	✓	✓	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2008	EPS		✓	✓	✓	✓	✓	○	
S40(04-)	2008	HCM		✓	✓	✓	✓	✓	○	111
S40(04-)	2008	IAM		✓	✓	✓	✓	✓	✓	
S40(04-)	2008	ICM		✓	✓	✓	✓	✓	○	316 302 310
S40(04-)	2008	KVM		✓	✓	✓	✓	✓	✓	326 332
S40(04-)	2008	MMM		✓	✓	✓	✓	○	✓	
S40(04-)	2008	PAM		✓	✓	✓	✓	✓	○	
S40(04-)	2008	PAC		✓	✓	✓	✓	✓	✓	46 240
S40(04-)	2008	PHM		✓	✓	✓	✓	✓	○	
S40(04-)	2008	PSM		✓	✓	✓	✓	✓	✓	109
S40(04-)	2008	RDAR		✓	✓	✓	✓	✓	○	
S40(04-)	2008	SRS		✓	✓	✓	✓	✓	○	394
S40(04-)	2008	SUB		✓	✓	✓	✓	○	○	
S40(04-)	2008	SWM		✓	✓	✓	✓	✓	○	
S40(04-)	2008	TCM	AW50/51 AWD	✓	✓	✓	✓	✓	✓	147 12 130 111 8 150 248
S40(04-)	2008	TCM	AW55-50/51S	✓	✓	✓	✓	✓	✓	147 12 130 111 8 150 248

S40(04-)	2008	TCM	MPS6	√	√	√	√	√	○	269
S40(04-)	2008	TRM		√	√	√	√	√	○	
S40(04-)	2007	ADM	D4164T	√	√	√	√	√	○	413
S40(04-)	2007	ADM	D4204T	√	√	√	√	√	○	413
S40(04-)	2007	AEM		√	√	√	√	√	√	101
S40(04-)	2007	AUD		√	√	√	√	○	○	
S40(04-)	2007	BCM		√	√	√	√	√	○	147 107 101
S40(04-)	2007	CCM		√	√	√	√	√	○	267 60 192 345 346
S40(04-)	2007	CEM		√	√	√	√	√	√	411 291 110 40 337 102 320 31 268 300 423 394 333 288 424
S40(04-)	2007	CEM-HS		√	√	√	√	○	√	
S40(04-)	2007	CPM		√	√	√	√	√	○	146
S40(04-)	2007	DDM		√	√	√	√	√	√	46 240
S40(04-)	2007	DEM	AW50/51 AWD	√	√	√	√	√	○	
S40(04-)	2007	DEM	M66 AWD	√	√	√	√	√	○	
S40(04-)	2007	DIM		√	√	√	√	√	√	411 432 104 253 312
S40(04-)	2007	ECM	B4164S3	√	√	√	√	√	√	100
S40(04-)	2007	ECM	B4184S11	√	√	√	√	√	√	100
S40(04-)	2007	ECM	B4184S8	√	√	√	√	√	√	100
S40(04-)	2007	ECM	B4204S3	√	√	√	√	√	√	100
S40(04-)	2007	ECM	B5244S4	√	√	√	√	√	√	100
S40(04-)	2007	ECM	B5244S5	√	√	√	√	√	√	100
S40(04-)	2007	ECM	B5244S7	√	√	√	√	√	√	100
S40(04-)	2007	ECM	B5254T3	√	√	√	√	√	√	2
S40(04-)	2007	ECM	D4164T	√	√	√	√	√	√	97 99 244 179
S40(04-)	2007	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323
S40(04-)	2007	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2007	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2007	EPS		√	√	√	√	√	○	
S40(04-)	2007	GPS		√	√	√	√	√	○	
S40(04-)	2007	IAM		√	√	√	√	√	√	
S40(04-)	2007	ICM		√	√	√	√	√	○	316 302
S40(04-)	2007	KVM		√	√	√	√	√	√	326
S40(04-)	2007	MMM		√	√	√	√	○	√	
S40(04-)	2007	PAM		√	√	√	√	√	○	
S40(04-)	2007	PAC		√	√	√	√	√	√	46 240
S40(04-)	2007	PHM		√	√	√	√	√	○	
S40(04-)	2007	PSM		√	√	√	√	√	√	109
S40(04-)	2007	RDAR		√	√	√	√	√	○	
S40(04-)	2007	SRS		√	√	√	√	√	○	394
S40(04-)	2007	SUB		√	√	√	√	○	○	
S40(04-)	2007	SWM		√	√	√	√	√	○	
S40(04-)	2007	TCM	AW50/51 AWD	√	√	√	√	√	√	147 12 130 111 8 150 248
S40(04-)	2007	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
S40(04-)	2007	TMC		√	√	√	√	√	○	
S40(04-)	2007	TRM		√	√	√	√	√	○	
S40(04-)	2006	ADM	D4164T	√	√	√	√	√	○	413
S40(04-)	2006	ADM	D4204T	√	√	√	√	√	○	413
S40(04-)	2006	ADM	D4204T2	√	√	√	√	√	○	413
S40(04-)	2006	AEM		√	√	√	√	√	√	101
S40(04-)	2006	AUD		√	√	√	√	○	○	

S40(04-)	2006	BCM		√	√	√	√	√	○	147 107 101
S40(04-)	2006	CCM		√	√	√	√	√	○	267 60 192 345 346
S40(04-)	2006	CEM		√	√	√	√	√	√	411 291 110 40 337 102 320 31 268 300 423 394 333 288 424
S40(04-)	2006	CEM-HS		○	○	○	○	○	√	
S40(04-)	2006	CPM		√	√	√	√	√	○	146
S40(04-)	2006	DDM		√	√	√	√	√	√	46 240
S40(04-)	2006	DEM	AW50/51 AWE	√	√	√	√	√	○	
S40(04-)	2006	DEM	M66 AWD	√	√	√	√	√	○	
S40(04-)	2006	DIM		√	√	√	√	√	√	411 432 104 312
S40(04-)	2006	ECM	B4164S3	√	√	√	√	√	√	100
S40(04-)	2006	ECM	B4184S11	√	√	√	√	√	√	100
S40(04-)	2006	ECM	B4184S8	√	√	√	√	√	√	100
S40(04-)	2006	ECM	B5244S4	√	√	√	√	√	√	100
S40(04-)	2006	ECM	B5244S5	√	√	√	√	√	√	100
S40(04-)	2006	ECM	B5244S7	√	√	√	√	√	√	100
S40(04-)	2006	ECM	B5254T3	√	√	√	√	√	√	2
S40(04-)	2006	ECM	D4164T	√	√	√	√	√	√	97 99 244 179
S40(04-)	2006	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323
S40(04-)	2006	ECM	D4204T2	√	√	√	√	√	√	96 100 99 244 97 323
S40(04-)	2006	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
S40(04-)	2006	EPS		√	√	√	√	√	○	
S40(04-)	2006	GPS		√	√	√	√	√	○	
S40(04-)	2006	IAM		√	√	√	√	√	√	
S40(04-)	2006	ICM		√	√	√	√	√	○	316
S40(04-)	2006	KVM		√	√	√	√	√	√	326
S40(04-)	2006	MMM		√	√	√	√	○	√	
S40(04-)	2006	PAM		√	√	√	√	√	○	
S40(04-)	2006	PAC		√	√	√	√	√	√	46 240
S40(04-)	2006	PHM		√	√	√	√	√	○	
S40(04-)	2006	PSM		√	√	√	√	√	√	109
S40(04-)	2006	SRS		√	√	√	√	√	○	394
S40(04-)	2006	SUB		√	√	√	√	○	○	
S40(04-)	2006	SWM		√	√	√	√	√	○	
S40(04-)	2006	TCM	AW50/51 AWE	√	√	√	√	√	√	147 12 130 111 8 150 248
S40(04-)	2006	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
S40(04-)	2006	TMC		√	√	√	√	√	○	
S40(04-)	2006	TRM		√	√	√	√	√	○	
C70(06-)	2013	AEM		√	√	√	√	√	√	101
C70(06-)	2013	AUD		√	√	√	√	○	○	
C70(06-)	2013	AUU		√	√	√	√	√	○	
C70(06-)	2013	BCM	D5204T	√	√	√	√	√	√	
C70(06-)	2013	BCM	D5204T5	√	√	√	√	√	√	
C70(06-)	2013	BCM		√	√	√	√	√	√	147 107 101
C70(06-)	2013	BPM		√	√	√	√	√	○	
C70(06-)	2013	CCM		√	√	√	√	√	○	267 60 192 345 346 277
C70(06-)	2013	CEM	D5204T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C70(06-)	2013	CEM	D5204T5	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C70(06-)	2013	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424 353 354 406 407
C70(06-)	2013	CEM-HS	D5204T	√	√	√	√	√	√	

C70(06-)	2013	CEM-HS	D5204T5	√	√	√	√	√	√	
C70(06-)	2013	CEM-HS		√	√	√	√	√	√	
C70(06-)	2013	CPM		√	√	√	√	√	○	146
C70(06-)	2013	CRM		√	√	√	√	√	○	263 436 111 417
C70(06-)	2013	DDM		√	√	√	√	√	√	46
C70(06-)	2013	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C70(06-)	2013	ECM	B5254T7	√	√	√	√	√	√	2
C70(06-)	2013	ECM	D5204T	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
C70(06-)	2013	ECM	D5204T5	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
C70(06-)	2013	EPS	D5204T	√	√	√	√	√	○	
C70(06-)	2013	EPS	D5204T5	√	√	√	√	√	○	
C70(06-)	2013	EPS		√	√	√	√	√	○	
C70(06-)	2013	HCM	D5204T	√	√	√	√	√	○	111
C70(06-)	2013	HCM	D5204T5	√	√	√	√	√	○	111
C70(06-)	2013	HCM		√	√	√	√	√	○	111
C70(06-)	2013	IAM		√	√	√	√	√	√	
C70(06-)	2013	ICM		√	√	√	√	√	○	316 302 310
C70(06-)	2013	KVM		√	√	√	√	√	√	326 332
C70(06-)	2013	MMM		√	√	√	√	√	√	
C70(06-)	2013	PAM		√	√	√	√	√	○	
C70(06-)	2013	PAC		√	√	√	√	√	√	46
C70(06-)	2013	PHM		√	√	√	√	√	○	
C70(06-)	2013	PSL		√	√	√	√	√	√	109 270
C70(06-)	2013	PSR		√	√	√	√	√	√	109 270
C70(06-)	2013	RDAR		√	√	√	√	√	○	
C70(06-)	2013	SAS	D5204T	√	√	√	√	√	○	
C70(06-)	2013	SAS	D5204T5	√	√	√	√	√	○	
C70(06-)	2013	SRS		√	√	√	√	√	○	394
C70(06-)	2013	SUB		√	√	√	√	○	○	
C70(06-)	2013	SWM		√	√	√	√	√	○	
C70(06-)	2013	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C70(06-)	2013	TCM	D5204T	√	√	√	√	√	√	12 398 13 150 248
C70(06-)	2013	TCM	D5204T5	√	√	√	√	√	√	12 398 13 150 248
C70(06-)	2012	AEM		√	√	√	√	√	√	101
C70(06-)	2012	AUD		√	√	√	√	○	○	
C70(06-)	2012	AUU		√	√	√	√	√	○	
C70(06-)	2012	BCM	D5204T	√	√	√	√	√	√	
C70(06-)	2012	BCM	D5204T5	√	√	√	√	√	√	
C70(06-)	2012	BCM		√	√	√	√	√	√	147 107 101
C70(06-)	2012	BPM		√	√	√	√	√	○	
C70(06-)	2012	CCM		√	√	√	√	√	○	267 60 192 345 346 277
C70(06-)	2012	CEM	D5204T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C70(06-)	2012	CEM	D5204T5	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C70(06-)	2012	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424 353 354 406 407
C70(06-)	2012	CEM-HS	D5204T	√	√	√	√	√	√	
C70(06-)	2012	CEM-HS	D5204T5	√	√	√	√	√	√	
C70(06-)	2012	CEM-HS		√	√	√	√	√	√	
C70(06-)	2012	CPM		√	√	√	√	√	○	146
C70(06-)	2012	CRM		√	√	√	√	√	○	263 436 111 417
C70(06-)	2012	DDM		√	√	√	√	√	√	46

C70(06-)	2012	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C70(06-)	2012	ECM	B5254T7	√	√	√	√	√	√	2
C70(06-)	2012	ECM	D5204T	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
C70(06-)	2012	ECM	D5204T5	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
C70(06-)	2012	EPS	D5204T	√	√	√	√	√	○	
C70(06-)	2012	EPS	D5204T5	√	√	√	√	√	○	
C70(06-)	2012	EPS		√	√	√	√	√	○	
C70(06-)	2012	HCM	D5204T	√	√	√	√	√	○	111
C70(06-)	2012	HCM	D5204T5	√	√	√	√	√	○	111
C70(06-)	2012	HCM		√	√	√	√	√	○	111
C70(06-)	2012	IAM		√	√	√	√	√	√	
C70(06-)	2012	ICM		√	√	√	√	√	○	316 302 310
C70(06-)	2012	KVM		√	√	√	√	√	√	326 332
C70(06-)	2012	MMM		√	√	√	√	√	√	
C70(06-)	2012	PAM		√	√	√	√	√	○	
C70(06-)	2012	PAC		√	√	√	√	√	√	46
C70(06-)	2012	PHM		√	√	√	√	√	○	
C70(06-)	2012	PSL		√	√	√	√	√	√	109 270
C70(06-)	2012	PSR		√	√	√	√	√	√	109 270
C70(06-)	2012	RDAR		√	√	√	√	√	○	
C70(06-)	2012	SAS	D5204T	√	√	√	√	√	○	
C70(06-)	2012	SAS	D5204T5	√	√	√	√	√	○	
C70(06-)	2012	SRS		√	√	√	√	√	○	394
C70(06-)	2012	SUB		√	√	√	√	○	○	
C70(06-)	2012	SWM		√	√	√	√	√	○	
C70(06-)	2012	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C70(06-)	2012	TCM	D5204T	√	√	√	√	√	√	12 398 13 150 248
C70(06-)	2012	TCM	D5204T5	√	√	√	√	√	√	12 398 13 150 248
C70(06-)	2012	TRM		√	√	√	√	√	○	
C70(06-)	2011A	AEM		√	√	√	√	√	√	101
C70(06-)	2011A	AUD		√	√	√	√	○	○	
C70(06-)	2011A	AUU		√	√	√	√	√	○	
C70(06-)	2011A	BCM		√	√	√	√	√	○	147 107 101
C70(06-)	2011A	BPM		√	√	√	√	√	○	
C70(06-)	2011A	CCM		√	√	√	√	√	○	267 60 192 345 346 277
C70(06-)	2011A	CEM		√	√	√	√	√	√	411 291 110 40 337 31 268 300 423 394 333 288 388 320 424
C70(06-)	2011A	CEM-HS		√	√	√	√	√	√	
C70(06-)	2011A	CPM		√	√	√	√	√	○	146
C70(06-)	2011A	CRM		√	√	√	√	√	○	263 436 111 417
C70(06-)	2011A	DDM		√	√	√	√	√	√	46
C70(06-)	2011A	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C70(06-)	2011A	ECM	B5244S4	√	√	√	√	√	√	100
C70(06-)	2011A	ECM	B5254T7	√	√	√	√	√	√	2
C70(06-)	2011A	EPS		√	√	√	√	√	○	
C70(06-)	2011A	HCM		√	√	√	√	√	○	111
C70(06-)	2011A	IAM		√	√	√	√	√	√	
C70(06-)	2011A	ICM		√	√	√	√	√	○	316 302 310
C70(06-)	2011A	KVM		√	√	√	√	√	√	326 332
C70(06-)	2011A	MMM		√	√	√	√	√	√	
C70(06-)	2011A	PAM		√	√	√	√	√	○	

C70(06-)	2011A	PAC		√	√	√	√	√	√	46
C70(06-)	2011A	PHM		√	√	√	√	√	○	
C70(06-)	2011A	PSL		√	√	√	√	√	√	109 270
C70(06-)	2011A	PSR		√	√	√	√	√	√	109 270
C70(06-)	2011A	RDAR		√	√	√	√	√	○	
C70(06-)	2011A	SRS		√	√	√	√	√	○	394
C70(06-)	2011A	SUB		√	√	√	√	○	○	
C70(06-)	2011A	SWM		√	√	√	√	√	○	
C70(06-)	2011A	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C70(06-)	2011A	TRM		√	√	√	√	√	○	
C70(06-)	2011	AEM		√	√	√	√	√	√	101
C70(06-)	2011	AUD		√	√	√	√	○	○	
C70(06-)	2011	AUU		√	√	√	√	√	○	
C70(06-)	2011	BCM	D5204T	√	√	√	√	√	√	
C70(06-)	2011	BCM	D5204T5	√	√	√	√	√	√	
C70(06-)	2011	BCM		√	√	√	√	√	√	147 107 101
C70(06-)	2011	BPM		√	√	√	√	√	○	
C70(06-)	2011	CCM		√	√	√	√	√	○	267 60 192 345 346 277
C70(06-)	2011	CEM	D5204T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C70(06-)	2011	CEM	D5204T5	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C70(06-)	2011	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424 353 354 406 407
C70(06-)	2011	CEM-HS	D5204T	√	√	√	√	√	√	
C70(06-)	2011	CEM-HS	D5204T5	√	√	√	√	√	√	
C70(06-)	2011	CEM-HS		√	√	√	√	√	√	
C70(06-)	2011	CPM		√	√	√	√	√	○	146
C70(06-)	2011	CRM		√	√	√	√	√	○	263 436 111 417
C70(06-)	2011	DDM		√	√	√	√	√	√	46
C70(06-)	2011	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C70(06-)	2011	ECM	B5254T7	√	√	√	√	√	√	2
C70(06-)	2011	ECM	D5204T	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
C70(06-)	2011	ECM	D5204T5	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
C70(06-)	2011	EPS	D5204T	√	√	√	√	√	○	
C70(06-)	2011	EPS	D5204T5	√	√	√	√	√	○	
C70(06-)	2011	EPS		√	√	√	√	√	○	
C70(06-)	2011	HCM	D5204T	√	√	√	√	√	○	111
C70(06-)	2011	HCM	D5204T5	√	√	√	√	√	○	111
C70(06-)	2011	HCM		√	√	√	√	√	○	111
C70(06-)	2011	IAM		√	√	√	√	√	√	
C70(06-)	2011	ICM		√	√	√	√	√	○	316 302 310
C70(06-)	2011	KVM		√	√	√	√	√	√	326 332
C70(06-)	2011	MMM		√	√	√	√	√	√	
C70(06-)	2011	PAM		√	√	√	√	√	○	
C70(06-)	2011	PAC		√	√	√	√	√	√	46
C70(06-)	2011	PHM		√	√	√	√	√	○	
C70(06-)	2011	PSL		√	√	√	√	√	√	109 270
C70(06-)	2011	PSR		√	√	√	√	√	√	109 270
C70(06-)	2011	RDAR		√	√	√	√	√	○	
C70(06-)	2011	SAS	D5204T	√	√	√	√	√	○	
C70(06-)	2011	SAS	D5204T5	√	√	√	√	√	○	
C70(06-)	2011	SRS		√	√	√	√	√	○	394

C70(06-)	2011	SUB		√	√	√	√	○	○	
C70(06-)	2011	SWM		√	√	√	√	√	○	
C70(06-)	2011	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C70(06-)	2011	TCM	D5204T	√	√	√	√	√	√	12 398 13 150 248
C70(06-)	2011	TCM	D5204T5	√	√	√	√	√	√	12 398 13 150 248
C70(06-)	2011	TRM		√	√	√	√	√	○	
C70(06-)	2010	ADM	D4204T	√	√	√	√	√	○	413
C70(06-)	2010	AEM		√	√	√	√	√	√	101
C70(06-)	2010	AUD		√	√	√	√	○	○	
C70(06-)	2010	AUU		√	√	√	√	√	○	
C70(06-)	2010	BCM		√	√	√	√	√	○	147 107 101
C70(06-)	2010	BPM		√	√	√	√	√	○	
C70(06-)	2010	CCM		√	√	√	√	√	○	267 60 192 345 346 277
C70(06-)	2010	CEM		√	√	√	√	√	√	411 291 110 40 337 31 268 300 423 394 333 288 388 320 424
C70(06-)	2010	CEM-HS		√	√	√	√	√	√	
C70(06-)	2010	CPM		√	√	√	√	√	○	146
C70(06-)	2010	CRM		√	√	√	√	√	○	263 436 111 417
C70(06-)	2010	DDM		√	√	√	√	√	√	46
C70(06-)	2010	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C70(06-)	2010	ECM	B5244S4	√	√	√	√	√	√	100
C70(06-)	2010	ECM	B5244S5	√	√	√	√	√	√	100
C70(06-)	2010	ECM	B5254T7	√	√	√	√	√	√	2
C70(06-)	2010	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323 390
C70(06-)	2010	ECM	D5244T13	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C70(06-)	2010	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C70(06-)	2010	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C70(06-)	2010	EPS		√	√	√	√	√	○	
C70(06-)	2010	HCM		√	√	√	√	√	○	111
C70(06-)	2010	IAM		√	√	√	√	√	√	
C70(06-)	2010	ICM		√	√	√	√	√	○	316 302 310
C70(06-)	2010	KVM		√	√	√	√	√	√	326 332
C70(06-)	2010	MMM		√	√	√	√	√	√	
C70(06-)	2010	PAM		√	√	√	√	√	○	
C70(06-)	2010	PAC		√	√	√	√	√	√	46
C70(06-)	2010	PHM		√	√	√	√	√	○	
C70(06-)	2010	PSL		√	√	√	√	√	√	109 270
C70(06-)	2010	PSR		√	√	√	√	√	√	109 270
C70(06-)	2010	RDAR		√	√	√	√	√	○	
C70(06-)	2010	SRS		√	√	√	√	√	○	394
C70(06-)	2010	SUB		√	√	√	√	○	○	
C70(06-)	2010	SWM		√	√	√	√	√	○	
C70(06-)	2010	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C70(06-)	2010	TCM	MPS6	√	√	√	√	√	○	269
C70(06-)	2010	TRM		√	√	√	√	√	○	
C70(06-)	2009	ADM	D4204T	√	√	√	√	√	○	413
C70(06-)	2009	AEM		√	√	√	√	√	√	101
C70(06-)	2009	AUD		√	√	√	√	○	○	
C70(06-)	2009	AUU		√	√	√	√	√	○	
C70(06-)	2009	BCM		√	√	√	√	√	○	147 107 101

[illegible]

C70(06-)	2008	ECM	D5244T13	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C70(06-)	2008	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C70(06-)	2008	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C70(06-)	2008	EPS		√	√	√	√	√	○	
C70(06-)	2008	IAM		√	√	√	√	√	√	
C70(06-)	2008	ICM		√	√	√	√	√	○	316 302 310
C70(06-)	2008	KVM		√	√	√	√	√	√	326 332
C70(06-)	2008	MMM		√	√	√	√	○	√	
C70(06-)	2008	PAM		√	√	√	√	√	○	
C70(06-)	2008	PAC		√	√	√	√	√	√	46
C70(06-)	2008	PHM		√	√	√	√	√	○	
C70(06-)	2008	PSL		√	√	√	√	√	√	109 270
C70(06-)	2008	PSR		√	√	√	√	√	√	109 270
C70(06-)	2008	RDAR		√	√	√	√	√	○	
C70(06-)	2008	SRS		√	√	√	√	√	○	394
C70(06-)	2008	SUB		√	√	√	√	○	○	
C70(06-)	2008	SWM		√	√	√	√	√	○	
C70(06-)	2008	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C70(06-)	2008	TRM		√	√	√	√	√	○	
C70(06-)	2007	AEM		√	√	√	√	√	√	101
C70(06-)	2007	AUD		√	√	√	√	○	○	
C70(06-)	2007	BCM		√	√	√	√	√	○	147 107 101
C70(06-)	2007	CCM		√	√	√	√	√	○	267 60 192 345 346
C70(06-)	2007	CEM		√	√	√	√	√	√	411 291 110 40 337 102 320 31 268 300 423 394 333 288 424
C70(06-)	2007	CEM-HS		√	√	√	√	○	√	
C70(06-)	2007	CPM		√	√	√	√	√	○	146
C70(06-)	2007	CRM		√	√	√	√	√	○	263 436 111 417
C70(06-)	2007	DDM		√	√	√	√	√	√	46
C70(06-)	2007	DIM		√	√	√	√	√	√	411 432 104 253 312
C70(06-)	2007	ECM	B5244S4	√	√	√	√	√	√	100
C70(06-)	2007	ECM	B5244S5	√	√	√	√	√	√	100
C70(06-)	2007	ECM	B5254T3	√	√	√	√	√	√	2
C70(06-)	2007	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C70(06-)	2007	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C70(06-)	2007	EPS		√	√	√	√	√	○	
C70(06-)	2007	GPS		√	√	√	√	√	○	
C70(06-)	2007	IAM		√	√	√	√	√	√	
C70(06-)	2007	ICM		√	√	√	√	√	○	316 302
C70(06-)	2007	KVM		√	√	√	√	√	√	326
C70(06-)	2007	MMM		√	√	√	√	○	√	
C70(06-)	2007	PAM		√	√	√	√	√	○	
C70(06-)	2007	PAC		√	√	√	√	√	√	46
C70(06-)	2007	PHM		√	√	√	√	√	○	
C70(06-)	2007	PSL		√	√	√	√	√	√	109 270
C70(06-)	2007	PSR		√	√	√	√	√	√	109 270
C70(06-)	2007	RDAR		√	√	√	√	√	○	
C70(06-)	2007	SRS		√	√	√	√	√	○	394
C70(06-)	2007	SUB		√	√	√	√	○	○	

C70(06-)	2007	SWM		√	√	√	√	√	○	
C70(06-)	2007	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C70(06-)	2007	TMC		√	√	√	√	√	○	
C70(06-)	2007	TRM		√	√	√	√	√	○	
C70(06-)	2006	AEM		√	√	√	√	√	√	101
C70(06-)	2006	AUD		√	√	√	√	○	○	
C70(06-)	2006	BCM		√	√	√	√	√	○	147 107 101
C70(06-)	2006	CCM		√	√	√	√	√	○	267 60 192 345 346
C70(06-)	2006	CEM		√	√	√	√	√	√	411 291 110 40 337 102 320 31 268 300 423 394 333 288 424
C70(06-)	2006	CEM-HS		○	○	○	○	○	√	
C70(06-)	2006	CPM		√	√	√	√	√	○	146
C70(06-)	2006	CRM		√	√	√	√	√	○	263 436 111 417
C70(06-)	2006	DDM		√	√	√	√	√	√	46
C70(06-)	2006	DIM		√	√	√	√	√	√	411 432 104 312
C70(06-)	2006	ECM	B5244S4	√	√	√	√	√	√	100
C70(06-)	2006	ECM	B5244S5	√	√	√	√	√	√	100
C70(06-)	2006	ECM	B5254T3	√	√	√	√	√	√	2
C70(06-)	2006	EPS		√	√	√	√	√	○	
C70(06-)	2006	GPS		√	√	√	√	√	○	
C70(06-)	2006	IAM		√	√	√	√	√	√	
C70(06-)	2006	ICM		√	√	√	√	√	√	316
C70(06-)	2006	KVM		√	√	√	√	√	√	326
C70(06-)	2006	MMM		√	√	√	√	○	√	
C70(06-)	2006	PAM		√	√	√	√	√	○	
C70(06-)	2006	PAC		√	√	√	√	√	√	46
C70(06-)	2006	PHM		√	√	√	√	√	○	
C70(06-)	2006	PSL		√	√	√	√	√	√	109 270
C70(06-)	2006	PSR		√	√	√	√	√	√	109 270
C70(06-)	2006	SRS		√	√	√	√	√	○	394
C70(06-)	2006	SUB		√	√	√	√	○	○	
C70(06-)	2006	SWM		√	√	√	√	√	○	
C70(06-)	2006	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C70(06-)	2006	TMC		√	√	√	√	√	○	
C70(06-)	2006	TRM		√	√	√	√	√	○	
C30Electric	2013	AEM		√	√	√	√	√	√	101
C30Electric	2013	AUD		√	√	√	√	○	○	
C30Electric	2013	AUU		√	√	√	√	√	○	
C30Electric	2013	BCM		√	√	√	√	√	○	147 107 101
C30Electric	2013	BPM		√	√	√	√	√	○	
C30Electric	2013	CCM		√	√	√	√	√	○	267 60 192 345 346 277
C30Electric	2013	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424
C30Electric	2013	CEM-HS		√	√	√	√	√	√	
C30Electric	2013	CPM		√	√	√	√	√	○	146
C30Electric	2013	DDM		√	√	√	√	√	√	46
C30Electric	2013	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C30Electric	2013	EPS		√	√	√	√	√	○	
C30Electric	2013	HCM		√	√	√	√	√	○	111
C30Electric	2013	IAM		√	√	√	√	√	√	
C30Electric	2013	ICM		√	√	√	√	√	○	316 302 310
C30Electric	2013	KVM		√	√	√	√	√	√	326 332

C30Electric	2013	MMM		√	√	√	√	√	√	
C30Electric	2013	PAM		√	√	√	√	√	o	
C30Electric	2013	PAC		√	√	√	√	√	√	46
C30Electric	2013	PHM		√	√	√	√	√	o	
C30Electric	2013	RDAR		√	√	√	√	√	o	
C30Electric	2013	SRS		√	√	√	√	√	o	394
C30Electric	2013	SWM		√	√	√	√	√	o	
C30Electric	2012	AEM		√	√	√	√	√	√	101
C30Electric	2012	AUD		√	√	√	√	o	o	
C30Electric	2012	AUU		√	√	√	√	√	o	
C30Electric	2012	BCM		√	√	√	√	√	o	147 107 101
C30Electric	2012	BPM		√	√	√	√	√	o	
C30Electric	2012	CCM		√	√	√	√	√	o	267 60 192 345 346 277
C30Electric	2012	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424
C30Electric	2012	CEM-HS		√	√	√	√	√	√	
C30Electric	2012	CPM		√	√	√	√	√	o	146
C30Electric	2012	DDM		√	√	√	√	√	√	46
C30Electric	2012	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C30Electric	2012	EPS		√	√	√	√	√	o	
C30Electric	2012	HCM		√	√	√	√	√	o	111
C30Electric	2012	IAM		√	√	√	√	√	√	
C30Electric	2012	ICM		√	√	√	√	√	o	316 302 310
C30Electric	2012	KVM		√	√	√	√	√	√	326 332
C30Electric	2012	MMM		√	√	√	√	√	√	
C30Electric	2012	PAM		√	√	√	√	√	o	
C30Electric	2012	PAC		√	√	√	√	√	√	46
C30Electric	2012	PHM		√	√	√	√	√	o	
C30Electric	2012	RDAR		√	√	√	√	√	o	
C30Electric	2012	SRS		√	√	√	√	√	o	394
C30Electric	2012	SWM		√	√	√	√	√	o	
C30Electric	2011	AEM		√	√	√	√	√	√	101
C30Electric	2011	AUD		√	√	√	√	o	o	
C30Electric	2011	AUU		√	√	√	√	√	o	
C30Electric	2011	BCM		√	√	√	√	√	o	147 107 101
C30Electric	2011	BPM		√	√	√	√	√	o	
C30Electric	2011	CCM		√	√	√	√	√	o	267 60 192 345 346 277
C30Electric	2011	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424
C30Electric	2011	CEM-HS		√	√	√	√	√	√	
C30Electric	2011	CPM		√	√	√	√	√	o	146
C30Electric	2011	DDM		√	√	√	√	√	√	46
C30Electric	2011	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C30Electric	2011	EPS		√	√	√	√	√	o	
C30Electric	2011	HCM		√	√	√	√	√	o	111
C30Electric	2011	IAM		√	√	√	√	√	√	
C30Electric	2011	ICM		√	√	√	√	√	o	316 302 310
C30Electric	2011	KVM		√	√	√	√	√	√	326 332
C30Electric	2011	MMM		√	√	√	√	√	√	
C30Electric	2011	PAM		√	√	√	√	√	o	
C30Electric	2011	PAC		√	√	√	√	√	√	46
C30Electric	2011	PHM		√	√	√	√	√	o	

C30Electric	2011	RDAR		√	√	√	√	√	○	
C30Electric	2011	SRS		√	√	√	√	√	○	394
C30Electric	2011	SWM		√	√	√	√	√	○	
C30	2013	AEM		√	√	√	√	√	√	101
C30	2013	AUD		√	√	√	√	○	○	
C30	2013	AUU		√	√	√	√	√	○	
C30	2013	BCM	D4162T	√	√	√	√	√	√	
C30	2013	BCM	D5204T	√	√	√	√	√	√	
C30	2013	BCM	D5204T5	√	√	√	√	√	√	
C30	2013	BCM		√	√	√	√	√	√	147 107 101
C30	2013	BPM		√	√	√	√	√	○	
C30	2013	CCM		√	√	√	√	√	○	267 60 192 345 346 277
C30	2013	CEM	D4162T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C30	2013	CEM	D5204T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C30	2013	CEM	D5204T5	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C30	2013	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424 353 354 406 407
C30	2013	CEM-HS	D4162T	√	√	√	√	√	√	
C30	2013	CEM-HS	D5204T	√	√	√	√	√	√	
C30	2013	CEM-HS	D5204T5	√	√	√	√	√	√	
C30	2013	CEM-HS		√	√	√	√	√	√	
C30	2013	CPM		√	√	√	√	√	○	146
C30	2013	DDM		√	√	√	√	√	√	46
C30	2013	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C30	2013	ECM	B4204S3	√	√	√	√	√	√	100
C30	2013	ECM	B4204S4	√	√	√	√	√	√	100
C30	2013	ECM	B5254T7	√	√	√	√	√	√	2
C30	2013	ECM	D4162T	√	√	√	√	√	√	221 392 381 386 387 370 383 218 173
C30	2013	ECM	D5204T	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
C30	2013	ECM	D5204T5	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
C30	2013	EPS	D4162T	√	√	√	√	√	○	
C30	2013	EPS	D5204T	√	√	√	√	√	○	
C30	2013	EPS	D5204T5	√	√	√	√	√	○	
C30	2013	EPS		√	√	√	√	√	○	
C30	2013	HCM	D4162T	√	√	√	√	√	○	111
C30	2013	HCM	D5204T	√	√	√	√	√	○	111
C30	2013	HCM	D5204T5	√	√	√	√	√	○	111
C30	2013	HCM		√	√	√	√	√	○	111
C30	2013	IAM		√	√	√	√	√	√	
C30	2013	ICM		√	√	√	√	√	○	316 302 310
C30	2013	KVM		√	√	√	√	√	√	326 332
C30	2013	MMM		√	√	√	√	√	√	
C30	2013	PAM		√	√	√	√	√	○	
C30	2013	PAC		√	√	√	√	√	√	46
C30	2013	PHM		√	√	√	√	√	○	
C30	2013	PSL		√	√	√	√	√	√	109 270
C30	2013	PSR		√	√	√	√	√	√	109 270
C30	2013	RDAR		√	√	√	√	√	○	
C30	2013	SAS	D4162T	√	√	√	√	√	○	
C30	2013	SAS	D5204T	√	√	√	√	√	○	

C30	2013	SAS	D5204T5	√	√	√	√	√	○	
C30	2013	SRS		√	√	√	√	√	○	394
C30	2013	SWM		√	√	√	√	√	○	
C30	2013	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C30	2013	TCM	D5204T	√	√	√	√	√	√	12 398 13 150 248
C30	2013	TCM	D5204T5	√	√	√	√	√	√	12 398 13 150 248
C30	2013	TCM	MPS6	√	√	√	√	√	○	269
C30	2012	AEM		√	√	√	√	√	√	101
C30	2012	AUD		√	√	√	√	○	○	
C30	2012	AUU		√	√	√	√	√	○	
C30	2012	BCM	D4162T	√	√	√	√	√	√	
C30	2012	BCM	D5204T	√	√	√	√	√	√	
C30	2012	BCM	D5204T5	√	√	√	√	√	√	
C30	2012	BCM		√	√	√	√	√	√	147 107 101
C30	2012	BPM		√	√	√	√	√	○	
C30	2012	CCM		√	√	√	√	√	○	267 60 192 345 346 277
C30	2012	CEM	D4162T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C30	2012	CEM	D5204T	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C30	2012	CEM	D5204T5	√	√	√	√	√	√	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C30	2012	CEM		√	√	√	√	√	√	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424 353 354 406 407
C30	2012	CEM-HS	D4162T	√	√	√	√	√	√	
C30	2012	CEM-HS	D5204T	√	√	√	√	√	√	
C30	2012	CEM-HS	D5204T5	√	√	√	√	√	√	
C30	2012	CEM-HS		√	√	√	√	√	√	
C30	2012	CPM		√	√	√	√	√	○	146
C30	2012	DDM		√	√	√	√	√	√	46
C30	2012	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C30	2012	ECM	B4164S3	√	√	√	√	√	√	100
C30	2012	ECM	B4204S3	√	√	√	√	√	√	100
C30	2012	ECM	B4204S4	√	√	√	√	√	√	100
C30	2012	ECM	B5254T7	√	√	√	√	√	√	2
C30	2012	ECM	D4162T	√	√	√	√	√	√	221 392 381 386 387 370 383 218 173
C30	2012	ECM	D5204T	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
C30	2012	ECM	D5204T5	√	√	√	√	√	√	97 175 169 401 98 224 156 184 238 180
C30	2012	EPS	D4162T	√	√	√	√	√	○	
C30	2012	EPS	D5204T	√	√	√	√	√	○	
C30	2012	EPS	D5204T5	√	√	√	√	√	○	
C30	2012	EPS		√	√	√	√	√	○	
C30	2012	HCM	D4162T	√	√	√	√	√	○	111
C30	2012	HCM	D5204T	√	√	√	√	√	○	111
C30	2012	HCM	D5204T5	√	√	√	√	√	○	111
C30	2012	HCM		√	√	√	√	√	○	111
C30	2012	IAM		√	√	√	√	√	√	
C30	2012	ICM		√	√	√	√	√	○	316 302 310
C30	2012	KVM		√	√	√	√	√	√	326 332
C30	2012	MMM		√	√	√	√	√	√	
C30	2012	PAM		√	√	√	√	√	○	
C30	2012	PAC		√	√	√	√	√	√	46
C30	2012	PHM		√	√	√	√	√	○	

C30	2012	PSL		√	√	√	√	√	√	109 270
C30	2012	PSR		√	√	√	√	√	√	109 270
C30	2012	RDAR		√	√	√	√	√	○	
C30	2012	SAS	D4162T	√	√	√	√	√	○	
C30	2012	SAS	D5204T	√	√	√	√	√	○	
C30	2012	SAS	D5204T5	√	√	√	√	√	○	
C30	2012	SRS		√	√	√	√	√	○	394
C30	2012	SWM		√	√	√	√	√	○	
C30	2012	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C30	2012	TCM	D5204T	√	√	√	√	√	√	12 398 13 150 248
C30	2012	TCM	D5204T5	√	√	√	√	√	√	12 398 13 150 248
C30	2012	TCM	MPS6	√	√	√	√	√	○	269
C30	2012	TRM		√	√	√	√	√	○	
C30	2011A	AEM		√	√	√	√	√	√	101
C30	2011A	AUD		√	√	√	√	○	○	
C30	2011A	AUU		√	√	√	√	√	○	
C30	2011A	BCM		√	√	√	√	√	○	147 107 101
C30	2011A	BPM		√	√	√	√	√	○	
C30	2011A	CCM		√	√	√	√	√	○	267 60 192 345 346 277
C30	2011A	CEM		√	√	√	√	√	√	411 291 110 40 337 31 268 300 423 394 333 288 388 320 424
C30	2011A	CEM-HS		√	√	√	√	√	√	
C30	2011A	CPM		√	√	√	√	√	○	146
C30	2011A	DDM		√	√	√	√	√	√	46
C30	2011A	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C30	2011A	ECM	B4164S3	√	√	√	√	√	√	100
C30	2011A	ECM	B4204S3	√	√	√	√	√	√	100
C30	2011A	ECM	B5244S4	√	√	√	√	√	√	100
C30	2011A	ECM	B5254T7	√	√	√	√	√	√	2
C30	2011A	EPS		√	√	√	√	√	○	
C30	2011A	HCM		√	√	√	√	√	○	111
C30	2011A	IAM		√	√	√	√	√	√	
C30	2011A	ICM		√	√	√	√	√	○	316 302 310
C30	2011A	KVM		√	√	√	√	√	√	326 332
C30	2011A	MMM		√	√	√	√	√	√	
C30	2011A	PAM		√	√	√	√	√	○	
C30	2011A	PAC		√	√	√	√	√	√	46
C30	2011A	PHM		√	√	√	√	√	○	
C30	2011A	PSL		√	√	√	√	√	√	109 270
C30	2011A	PSR		√	√	√	√	√	√	109 270
C30	2011A	RDAR		√	√	√	√	√	○	
C30	2011A	SRS		√	√	√	√	√	○	394
C30	2011A	SWM		√	√	√	√	√	○	
C30	2011A	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C30	2011A	TCM	MPS6	√	√	√	√	√	○	269
C30	2011A	TRM		√	√	√	√	√	○	
C30	2011	ADM	D4164T	√	√	√	√	√	○	413
C30	2011	AEM		√	√	√	√	√	√	101
C30	2011	AUD		√	√	√	√	○	○	
C30	2011	AUU		√	√	√	√	√	○	
C30	2011	BCM	D4162T	√	√	√	√	√	√	

C30	2011	BCM	D5204T	✓	✓	✓	✓	✓	✓	
C30	2011	BCM	D5204T5	✓	✓	✓	✓	✓	✓	
C30	2011	BCM		✓	✓	✓	✓	✓	✓	147 107 101
C30	2011	BPM		✓	✓	✓	✓	✓	○	
C30	2011	CCM		✓	✓	✓	✓	✓	○	267 60 192 345 346 277
C30	2011	CEM	D4162T	✓	✓	✓	✓	✓	✓	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C30	2011	CEM	D5204T	✓	✓	✓	✓	✓	✓	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C30	2011	CEM	D5204T5	✓	✓	✓	✓	✓	✓	411 40 337 31 268 300 423 394 333 388 320 291 365 364 353 354 406 407 424
C30	2011	CEM		✓	✓	✓	✓	✓	✓	411 291 40 337 31 268 300 423 394 333 388 320 365 364 424 353 354 406 407
C30	2011	CEM-HS	D4162T	✓	✓	✓	✓	✓	✓	
C30	2011	CEM-HS	D5204T	✓	✓	✓	✓	✓	✓	
C30	2011	CEM-HS	D5204T5	✓	✓	✓	✓	✓	✓	
C30	2011	CEM-HS		✓	✓	✓	✓	✓	✓	
C30	2011	CPM		✓	✓	✓	✓	✓	○	146
C30	2011	DDM		✓	✓	✓	✓	✓	✓	46
C30	2011	DIM		✓	✓	✓	✓	✓	✓	411 432 104 253 312 307 314
C30	2011	ECM	B4164S3	✓	✓	✓	✓	✓	✓	100
C30	2011	ECM	B4204S3	✓	✓	✓	✓	✓	✓	100
C30	2011	ECM	B4204S4	✓	✓	✓	✓	✓	✓	100
C30	2011	ECM	B5254T7	✓	✓	✓	✓	✓	✓	2
C30	2011	ECM	D4162T	✓	✓	✓	✓	✓	✓	221 392 381 386 387 370 383 218 173
C30	2011	ECM	D4164T	✓	✓	✓	✓	✓	✓	97 99 244 179 396 173
C30	2011	ECM	D5204T	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 156 184 238 180
C30	2011	ECM	D5204T5	✓	✓	✓	✓	✓	✓	97 175 169 401 98 224 156 184 238 180
C30	2011	EPS	D4162T	✓	✓	✓	✓	✓	○	
C30	2011	EPS	D5204T	✓	✓	✓	✓	✓	○	
C30	2011	EPS	D5204T5	✓	✓	✓	✓	✓	○	
C30	2011	EPS		✓	✓	✓	✓	✓	○	
C30	2011	HCM	D4162T	✓	✓	✓	✓	✓	○	111
C30	2011	HCM	D5204T	✓	✓	✓	✓	✓	○	111
C30	2011	HCM	D5204T5	✓	✓	✓	✓	✓	○	111
C30	2011	HCM		✓	✓	✓	✓	✓	○	111
C30	2011	IAM		✓	✓	✓	✓	✓	✓	
C30	2011	ICM		✓	✓	✓	✓	✓	○	316 302 310
C30	2011	KVM		✓	✓	✓	✓	✓	✓	326 332
C30	2011	MMM		✓	✓	✓	✓	✓	✓	
C30	2011	PAM		✓	✓	✓	✓	✓	○	
C30	2011	PAC		✓	✓	✓	✓	✓	✓	46
C30	2011	PHM		✓	✓	✓	✓	✓	○	
C30	2011	PSL		✓	✓	✓	✓	✓	✓	109 270
C30	2011	PSR		✓	✓	✓	✓	✓	✓	109 270
C30	2011	RDAR		✓	✓	✓	✓	✓	○	
C30	2011	SAS	D4162T	✓	✓	✓	✓	✓	○	
C30	2011	SAS	D5204T	✓	✓	✓	✓	✓	○	
C30	2011	SAS	D5204T5	✓	✓	✓	✓	✓	○	
C30	2011	SRS		✓	✓	✓	✓	✓	○	394
C30	2011	SWM		✓	✓	✓	✓	✓	○	
C30	2011	TCM	AW55-50/51S	✓	✓	✓	✓	✓	✓	147 12 130 111 8 150 248
C30	2011	TCM	D5204T	✓	✓	✓	✓	✓	✓	12 398 13 150 248

C30	2011	TCM	D5204T5	√	√	√	√	√	√	12 398 13 150 248
C30	2011	TCM	MPS6	√	√	√	√	√	o	269
C30	2011	TRM		√	√	√	√	√	o	
C30	2010	ADM	D4164T	√	√	√	√	√	o	413
C30	2010	ADM	D4204T	√	√	√	√	√	o	413
C30	2010	AEM		√	√	√	√	√	√	101
C30	2010	AUD		√	√	√	√	o	o	
C30	2010	AUU		√	√	√	√	√	o	
C30	2010	BCM		√	√	√	√	√	o	147 107 101
C30	2010	BPM		√	√	√	√	√	o	
C30	2010	CCM		√	√	√	√	√	o	267 60 192 345 346 277
C30	2010	CEM		√	√	√	√	√	√	411 291 110 40 337 31 268 300 423 394 333 288 388 320 424
C30	2010	CEM-HS		√	√	√	√	√	√	
C30	2010	CPM		√	√	√	√	√	o	146
C30	2010	DDM		√	√	√	√	√	√	46
C30	2010	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314
C30	2010	ECM	B4164S3	√	√	√	√	√	√	100
C30	2010	ECM	B4184S11	√	√	√	√	√	√	100
C30	2010	ECM	B4184S8	√	√	√	√	√	√	100
C30	2010	ECM	B4204S3	√	√	√	√	√	√	100
C30	2010	ECM	B4204S4	√	√	√	√	√	√	100
C30	2010	ECM	B5244S4	√	√	√	√	√	√	100
C30	2010	ECM	B5254T7	√	√	√	√	√	√	2
C30	2010	ECM	D4164T	√	√	√	√	√	√	97 99 244 179 396 173
C30	2010	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323 390
C30	2010	ECM	D5244T13	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2010	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2010	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2010	EPS		√	√	√	√	√	o	
C30	2010	HCM		√	√	√	√	√	o	111
C30	2010	IAM		√	√	√	√	√	√	
C30	2010	ICM		√	√	√	√	√	o	316 302 310
C30	2010	KVM		√	√	√	√	√	√	326 332
C30	2010	MMM		√	√	√	√	√	√	
C30	2010	PAM		√	√	√	√	√	o	
C30	2010	PAC		√	√	√	√	√	√	46
C30	2010	PHM		√	√	√	√	√	o	
C30	2010	PSL		√	√	√	√	√	√	109 270
C30	2010	PSR		√	√	√	√	√	√	109 270
C30	2010	RDAR		√	√	√	√	√	o	
C30	2010	SRS		√	√	√	√	√	o	394
C30	2010	SWM		√	√	√	√	√	o	
C30	2010	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C30	2010	TCM	MPS6	√	√	√	√	√	o	269
C30	2010	TRM		√	√	√	√	√	o	
C30	2009	ADM	D4164T	√	√	√	√	√	o	413
C30	2009	ADM	D4204T	√	√	√	√	√	o	413
C30	2009	AEM		√	√	√	√	√	√	101
C30	2009	AUD		√	√	√	√	o	o	

C30	2009	AUU		√	√	√	√	√	○	
C30	2009	BCM		√	√	√	√	√	○	147 107 101
C30	2009	BPM		√	√	√	√	√	○	
C30	2009	CCM		√	√	√	√	√	○	267 60 192 345 346
C30	2009	CEM		√	√	√	√	√	√	411 291 110 40 337 320 31 268 300 423 394 333 288 388 424
C30	2009	CEM-HS		○	○	○	○	○	√	
C30	2009	CPM		√	√	√	√	√	○	146
C30	2009	DDM		√	√	√	√	√	√	46
C30	2009	DIM		√	√	√	√	√	√	411 432 104 253 312 307 314 308
C30	2009	ECM	B4164S3	√	√	√	√	√	√	100
C30	2009	ECM	B4184S11	√	√	√	√	√	√	100
C30	2009	ECM	B4184S8	√	√	√	√	√	√	100
C30	2009	ECM	B4204S3	√	√	√	√	√	√	100
C30	2009	ECM	B5244S4	√	√	√	√	√	√	100
C30	2009	ECM	B5254T7	√	√	√	√	√	√	2
C30	2009	ECM	D4164T	√	√	√	√	√	√	97 99 244 179
C30	2009	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323 390
C30	2009	ECM	D5244T13	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2009	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2009	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2009	EPS		√	√	√	√	√	○	
C30	2009	IAM		√	√	√	√	√	√	
C30	2009	ICM		√	√	√	√	√	○	316 302 310
C30	2009	KVM		√	√	√	√	√	√	326 332
C30	2009	MMM		√	√	√	√	√	√	
C30	2009	PAM		√	√	√	√	√	○	
C30	2009	PAC		√	√	√	√	√	√	46
C30	2009	PHM		√	√	√	√	√	○	
C30	2009	PSL		√	√	√	√	√	√	109 270
C30	2009	PSR		√	√	√	√	√	√	109 270
C30	2009	RDAR		√	√	√	√	√	○	
C30	2009	SRS		√	√	√	√	√	○	394
C30	2009	SWM		√	√	√	√	√	○	
C30	2009	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C30	2009	TCM	MPS6	√	√	√	√	√	○	269
C30	2009	TRM		√	√	√	√	√	○	
C30	2008	ADM	D4164T	√	√	√	√	√	○	413
C30	2008	ADM	D4204T	√	√	√	√	√	○	413
C30	2008	AEM		√	√	√	√	√	√	101
C30	2008	AUD		√	√	√	√	○	○	
C30	2008	AUU		√	√	√	√	√	○	
C30	2008	BCM		√	√	√	√	√	○	147 107 101
C30	2008	CCM		√	√	√	√	√	○	267 60 192 345 346
C30	2008	CEM		√	√	√	√	√	√	411 291 110 40 337 320 31 268 300 423 394 333 288 424
C30	2008	CEM-HS		○	○	○	○	○	√	
C30	2008	CPM		√	√	√	√	√	○	146
C30	2008	DDM		√	√	√	√	√	√	46
C30	2008	DIM		√	√	√	√	√	√	411 432 104 253 312 307 308
C30	2008	ECM	B4164S3	√	√	√	√	√	√	100

C30	2008	ECM	B4184S11	√	√	√	√	√	√	100
C30	2008	ECM	B4184S8	√	√	√	√	√	√	100
C30	2008	ECM	B4204S3	√	√	√	√	√	√	100
C30	2008	ECM	B5244S4	√	√	√	√	√	√	100
C30	2008	ECM	B5254T7	√	√	√	√	√	√	2
C30	2008	ECM	D4164T	√	√	√	√	√	√	97 99 244 179
C30	2008	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323 390
C30	2008	ECM	D5244T13	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2008	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2008	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2008	EPS		√	√	√	√	√	○	
C30	2008	IAM		√	√	√	√	√	√	
C30	2008	ICM		√	√	√	√	√	○	316 302 310
C30	2008	KVM		√	√	√	√	√	√	326 332
C30	2008	MMM		√	√	√	√	○	√	
C30	2008	PAM		√	√	√	√	√	○	
C30	2008	PAC		√	√	√	√	√	√	46
C30	2008	PHM		√	√	√	√	√	○	
C30	2008	PSL		√	√	√	√	√	√	109 270
C30	2008	PSR		√	√	√	√	√	√	109 270
C30	2008	RDAR		√	√	√	√	√	○	
C30	2008	SRS		√	√	√	√	√	○	394
C30	2008	SWM		√	√	√	√	√	○	
C30	2008	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C30	2008	TCM	MPS6	√	√	√	√	√	○	269
C30	2008	TRM		√	√	√	√	√	○	
C30	2007	ADM	D4164T	√	√	√	√	√	○	413
C30	2007	ADM	D4204T	√	√	√	√	√	○	413
C30	2007	AEM		√	√	√	√	√	√	101
C30	2007	AUD		√	√	√	√	○	○	
C30	2007	BCM		√	√	√	√	√	○	147 107 101
C30	2007	CCM		√	√	√	√	√	○	267 60 192 345 346
C30	2007	CEM		√	√	√	√	√	√	411 291 110 40 337 102 320 31 268 300 423 394 333 288 424
C30	2007	CEM-HS		√	√	√	√	○	√	
C30	2007	CPM		√	√	√	√	√	○	146
C30	2007	DDM		√	√	√	√	√	√	46
C30	2007	DIM		√	√	√	√	√	√	411 432 104 253 312
C30	2007	ECM	B4164S3	√	√	√	√	√	√	100
C30	2007	ECM	B4184S11	√	√	√	√	√	√	100
C30	2007	ECM	B4184S8	√	√	√	√	√	√	100
C30	2007	ECM	B4204S3	√	√	√	√	√	√	100
C30	2007	ECM	B5244S4	√	√	√	√	√	√	100
C30	2007	ECM	B5254T3	√	√	√	√	√	√	2
C30	2007	ECM	D4164T	√	√	√	√	√	√	97 99 244 179
C30	2007	ECM	D4204T	√	√	√	√	√	√	96 100 99 244 97 323
C30	2007	ECM	D5244T8	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2007	ECM	D5244T9	√	√	√	√	√	√	175 174 176 171 172 169 170 393 98 224 238 183
C30	2007	EPS		√	√	√	√	√	○	

C30	2007	GPS		√	√	√	√	√	○	
C30	2007	IAM		√	√	√	√	√	√	
C30	2007	ICM		√	√	√	√	√	○	316 302 310
C30	2007	KVM		√	√	√	√	√	√	326
C30	2007	MMM		√	√	√	√	○	√	
C30	2007	PAM		√	√	√	√	√	○	
C30	2007	PAC		√	√	√	√	√	√	46
C30	2007	PHM		√	√	√	√	√	○	
C30	2007	PSL		√	√	√	√	√	√	109 270
C30	2007	PSR		√	√	√	√	√	√	109 270
C30	2007	RDAR		√	√	√	√	√	○	
C30	2007	SRS		√	√	√	√	√	○	394
C30	2007	SWM		√	√	√	√	√	○	
C30	2007	TCM	AW55-50/51S	√	√	√	√	√	√	147 12 130 111 8 150 248
C30	2007	TMC		√	√	√	√	√	○	
C30	2007	TRM		√	√	√	√	√	○	
XC90	2005	ABS/BCM		√	√	√	√	√	√	
XC90	2005	AEM		√	√	√	√	√	√	
XC90	2005	ATM		√	√	√	○	√	○	
XC90	2005	AUD		√	√	√	√	○	○	
XC90	2005	CCM		√	√	√	√	√	○	43 44
XC90	2005	CEM		√	√	√	√	√	√	27 141 30 31 320
XC90	2005	DDM		√	√	√	√	√	√	46 47 48
XC90	2005	DEM		√	√	√	√	√	√	
XC90	2005	Diesel	D5244T	√	√	√	○	√	√	7
XC90	2005	DIM		√	√	√	√	√	√	33 34 36 312 411
XC90	2005	ICM		√	√	√	√	√	√	
XC90	2005	MMM		√	√	√	√	○	○	
XC90	2005	MP1		√	√	√	√	√	√	
XC90	2005	MP2		√	√	√	√	√	√	
XC90	2005	PAC		√	√	√	√	√	√	46 47
XC90	2005	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 5 6
XC90	2005	Petrol	B6294T	√	√	√	√	√	√	1 2 3 4 5 6
XC90	2005	Petrol	B8444S	√	√	√	○	√	√	
XC90	2005	PHM		√	√	√	√	√	○	38
XC90	2005	PSM		√	√	√	√	√	√	48
XC90	2005	REM		√	√	√	√	√	√	40 196
XC90	2005	SAS		√	√	√	√	√	○	
XC90	2005	SRS		√	√	√	√	√	○	
XC90	2005	SUB		√	√	√	√	○	○	
XC90	2005	TCM	4T65AWD	√	√	√	√	√	√	10
XC90	2005	TCM	AW50/51AWD	√	√	√	√	√	√	10
XC90	2005	TCM	TF-80SC AWD	√	√	√	√	√	√	
XC90	2005	UEM		√	√	√	√	√	√	21 22 23 24 25
XC90	2004	ABS/BCM		√	√	√	√	√	√	62 63
XC90	2004	AEM		√	√	√	√	√	√	
XC90	2004	ATM		√	√	√	○	√	○	
XC90	2004	AUD		√	√	√	√	○	○	
XC90	2004	CCM		√	√	√	√	√	○	41 56 185 349
XC90	2004	CEM		√	√	√	√	√	√	27 51 40 403
XC90	2004	DDM		√	√	√	√	√	√	47 48 59

XC90	2004	DEM		✓	✓	✓	o	✓	o	
XC90	2004	Diesel	D5244T	✓	✓	✓	o	✓	✓	
XC90	2004	DIM		✓	✓	✓	✓	✓	✓	33 34 53 312 411
XC90	2004	ICM		✓	✓	✓	✓	✓	✓	
XC90	2004	MMM		✓	✓	✓	✓	o	o	
XC90	2004	MP1		✓	✓	✓	✓	✓	✓	
XC90	2004	MP2		✓	✓	✓	✓	✓	✓	
XC90	2004	PAC		✓	✓	✓	✓	✓	✓	47 59
XC90	2004	Petrol	B5254T2	✓	✓	✓	✓	✓	✓	1 2 3 4 50
XC90	2004	Petrol	B6294T	✓	✓	✓	✓	✓	✓	1 2 3 4 50
XC90	2004	PHM		✓	✓	✓	✓	o	o	38
XC90	2004	PSM		✓	✓	✓	✓	✓	✓	48 60
XC90	2004	REM		✓	✓	✓	✓	✓	✓	55
XC90	2004	SAS		✓	✓	✓	o	✓	o	
XC90	2004	SRS		✓	✓	✓	✓	✓	o	
XC90	2004	SUB		✓	✓	✓	✓	o	o	
XC90	2004	SWM		✓	✓	✓	✓	✓	o	
XC90	2004	TCM	4T65AWD	✓	✓	✓	✓	✓	✓	10
XC90	2004	TCM	AW50/51AWD	✓	✓	✓	✓	✓	✓	10
XC90	2004	UEM		✓	✓	✓	✓	✓	✓	21 22 23 24
XC90	2003	ABS/BCM		✓	✓	✓	✓	✓	✓	62 63
XC90	2003	AEM		✓	✓	✓	✓	✓	✓	
XC90	2003	ATM		✓	✓	✓	o	✓	o	
XC90	2003	AUD		✓	✓	✓	✓	o	o	
XC90	2003	CCM		✓	✓	✓	✓	✓	o	41 56 185 349
XC90	2003	CEM		✓	✓	✓	✓	✓	✓	27 51 40 403
XC90	2003	DDM		✓	✓	✓	✓	✓	✓	47 48 59
XC90	2003	DEM		✓	✓	✓	o	✓	o	
XC90	2003	Diesel	D5244T	✓	✓	✓	o	✓	✓	7
XC90	2003	DIM		✓	✓	✓	✓	✓	✓	33 34 53 312 411
XC90	2003	ICM		✓	✓	✓	✓	✓	✓	
XC90	2003	MMM		✓	✓	✓	✓	o	o	
XC90	2003	MP1		✓	✓	✓	✓	✓	✓	
XC90	2003	MP2		✓	✓	✓	✓	✓	✓	
XC90	2003	PAC		✓	✓	✓	✓	✓	✓	47 59
XC90	2003	Petrol	B5254T2	✓	✓	✓	✓	✓	✓	1 2 3 4 50
XC90	2003	Petrol	B6294T	✓	✓	✓	✓	✓	✓	1 2 3 4 50
XC90	2003	PHM		✓	✓	✓	✓	✓	o	38
XC90	2003	PSM		✓	✓	✓	✓	✓	✓	48 60
XC90	2003	REM		✓	✓	✓	✓	✓	✓	55
XC90	2003	SAS		✓	✓	✓	o	✓	o	
XC90	2003	SRS		✓	✓	✓	✓	✓	o	
XC90	2003	SUB		✓	✓	✓	✓	o	o	
XC90	2003	SWM		✓	✓	✓	✓	✓	o	
XC90	2003	TCM	4T65AWD	✓	✓	✓	✓	✓	✓	10
XC90	2003	TCM	AW50/51AWD	✓	✓	✓	✓	✓	✓	10
XC90	2003	UEM		✓	✓	✓	✓	✓	✓	21 22 23 24
V70XC(01-)	2005	ABS/BCM		✓	✓	✓	✓	✓	✓	62 63
V70XC(01-)	2005	AEM		✓	✓	✓	✓	✓	✓	
V70XC(01-)	2005	AUM		✓	✓	✓	✓	✓	o	
V70XC(01-)	2005	CCM		✓	✓	✓	✓	✓	o	43 44

V70XC(01-)	2005	CEM		√	√	√	√	√	√	27 141 30 31 320
V70XC(01-)	2005	DDM		√	√	√	√	√	√	46 47 48
V70XC(01-)	2005	DEM		√	√	√	√	√	o	
V70XC(01-)	2005	Diesel	D5244T	√	√	√	o	√	√	7
V70XC(01-)	2005	DIM		√	√	√	√	√	√	33 36 312 411
V70XC(01-)	2005	PAC		√	√	√	√	√	√	46 47
V70XC(01-)	2005	Petrol	B5244T4	√	√	√	√	√	√	2 3 4 5 6 1
V70XC(01-)	2005	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 5 6
V70XC(01-)	2005	PHM		√	√	√	√	√	o	38
V70XC(01-)	2005	PSM		√	√	√	√	√	√	48
V70XC(01-)	2005	REM		√	√	√	√	√	√	40 196
V70XC(01-)	2005	RTI		√	√	√	√	o	o	
V70XC(01-)	2005	SAS		√	√	√	√	√	o	
V70XC(01-)	2005	SRS		√	√	√	√	√	o	
V70XC(01-)	2005	SUM		√	√	√	√	√	o	
V70XC(01-)	2005	TCM	AW50/51AWD	√	√	√	√	√	√	10
V70XC(01-)	2005	UEM		√	√	√	√	√	√	21 22 23 24 25
V70XC(01-)	2004	ABS/BCM		√	√	√	√	√	√	62 63
V70XC(01-)	2004	AEM		√	√	√	√	√	√	
V70XC(01-)	2004	AUM		√	√	√	√	√	o	
V70XC(01-)	2004	CCM		√	√	√	√	√	o	41 56 185 349
V70XC(01-)	2004	CEM		√	√	√	√	√	√	27 51 40 403
V70XC(01-)	2004	DDM		√	√	√	√	√	√	47 48 59
V70XC(01-)	2004	DEM		√	√	√	o	√	o	
V70XC(01-)	2004	Diesel	D5244T	√	√	√	o	√	√	
V70XC(01-)	2004	DIM		√	√	√	√	√	√	33 53 312 411
V70XC(01-)	2004	PAC		√	√	√	√	√	√	47 59
V70XC(01-)	2004	Petrol	B5234T7	√	√	√	√	√	√	1 2 3 4 50
V70XC(01-)	2004	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 50
V70XC(01-)	2004	PHM		√	√	√	√	√	o	38
V70XC(01-)	2004	PSM		√	√	√	√	√	√	48 60
V70XC(01-)	2004	REM		√	√	√	√	√	√	55
V70XC(01-)	2004	RTI		√	√	√	√	o	o	
V70XC(01-)	2004	SAS		√	√	√	o	√	o	
V70XC(01-)	2004	SRS		√	√	√	√	√	o	
V70XC(01-)	2004	SWM		√	√	√	√	√	o	
V70XC(01-)	2004	TCM	AW50/51AWD	√	√	√	√	√	√	10
V70XC(01-)	2004	UEM		√	√	√	√	√	√	21 22 23 24
V70XC(01-)	2003	ABS/BCM		√	√	√	√	√	√	62 63
V70XC(01-)	2003	AEM		√	√	√	√	√	√	
V70XC(01-)	2003	AUM		√	√	√	√	√	o	
V70XC(01-)	2003	CCM		√	√	√	√	√	o	41 56 185 349
V70XC(01-)	2003	CEM		√	√	√	√	√	√	27 51 40 403
V70XC(01-)	2003	DDM		√	√	√	√	√	√	47 48 59
V70XC(01-)	2003	DEM		√	√	√	o	√	o	
V70XC(01-)	2003	Diesel	D5244T	√	√	√	o	√	√	7
V70XC(01-)	2003	DIM		√	√	√	√	√	√	33 53 312 411
V70XC(01-)	2003	PAC		√	√	√	√	√	√	47 59
V70XC(01-)	2003	Petrol	B5234T7	√	√	√	√	√	√	1 2 3 4 50
V70XC(01-)	2003	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 50
V70XC(01-)	2003	PHM		√	√	√	√	√	o	38

V70XC(01-)	2003	PSM		√	√	√	√	√	√	48 60
V70XC(01-)	2003	REM		√	√	√	√	√	√	55
V70XC(01-)	2003	RTI		√	√	√	√	○	○	
V70XC(01-)	2003	SAS		√	√	√	○	√	○	
V70XC(01-)	2003	SRS		√	√	√	√	√	○	
V70XC(01-)	2003	SWM		√	√	√	√	√	○	
V70XC(01-)	2003	TCM	AW50/51AWD	√	√	√	√	√	√	10
V70XC(01-)	2003	UEM		√	√	√	√	√	√	21 22 23 24
V70XC(01-)	2002	ABS/BCM		√	√	√	√	√	√	62 63
V70XC(01-)	2002	AEM		√	√	√	√	√	√	
V70XC(01-)	2002	AUM		√	√	√	√	√	○	
V70XC(01-)	2002	CCM		√	√	√	√	√	○	41 56 185 349
V70XC(01-)	2002	CEM		√	√	√	√	√	√	27 51 40 403
V70XC(01-)	2002	DDM		√	√	√	√	√	√	59
V70XC(01-)	2001	ABS/BCM		√	√	√	√	√	√	197
V70XC(01-)	2001	AEM		√	√	√	√	√	√	
V70XC(01-)	2001	AUM		√	√	√	√	○	○	
V70XC(01-)	2001	CCM		√	√	√	√	√	○	41 56 185 349
V70XC(01-)	2001	CEM		√	√	√	√	√	√	27 21 40 403
V70XC(01-)	2001	DDM		√	√	√	√	√	√	47 59
V70XC(-00)	2000	ABS/BCM		√	√	√	○	√	√	
V70XC(-00)	2000	CCM		√	√	√	○	√	○	
V70XC(-00)	2000	Combined instrument		√	√	√	○	√	√	72 73 32 411
V70XC(-00)	2000	CPM		√	√	√	○	√	○	
V70XC(-00)	2000	Lock and alarm		√	√	√	○	√	√	80 81 336
V70XC(-00)	2000	Petrol	B5244T	√	√	√	√	√	√	1 50
V70XC(-00)	2000	Power seat module left		√	√	√	○	√	√	
V70XC(-00)	2000	RTI		√	√	√	○	√	√	
V70XC(-00)	2000	SRS		√	√	√	○	√	○	
V70XC(-00)	2000	TCM	AW42AWD	√	√	√	○	√	√	10
V70XC(-00)	1999	ABS/BCM		√	√	√	○	√	√	
V70XC(-00)	1999	CCM		√	√	√	○	√	○	
V70XC(-00)	1999	Combined instrument		√	√	√	○	√	√	72 73 32 411
V70XC(-00)	1999	CPM		√	√	√	○	√	○	
V70XC(-00)	1999	Lock and alarm		√	√	√	○	√	√	80 81 336
V70XC(-00)	1999	Petrol	B5204T3	√	√	√	√	√	√	
V70XC(-00)	1999	Petrol	B5254T	√	√	√	√	√	√	
V70XC(-00)	1999	Power seat module left		√	√	√	○	√	√	
V70XC(-00)	1999	RTI		√	√	√	○	√	√	
V70XC(-00)	1999	SRS		√	√	√	○	√	○	
V70XC(-00)	1999	TCM	AW42AWD	√	√	√	○	√	√	
V70(-00)	2000	ABS/BCM		√	√	√	○	√	√	
V70(-00)	2000	CCM		√	√	√	○	√	○	
V70(-00)	2000	Combined instrument		√	√	√	○	√	√	72 73 32 411
V70(-00)	2000	CPM		√	√	√	○	√	○	
V70(-00)	2000	Diesel	D5252T MSA	√	○	○	○	√	√	91 92
V70(-00)	2000	Lock and alarm		√	√	√	○	√	√	80 81 336
V70(-00)	2000	Petrol	B5204T3	√	√	√	√	√	√	1 50
V70(-00)	2000	Petrol	B5204T4	√	√	√	√	√	√	1 50
V70(-00)	2000	Petrol	B5234T3	√	√	√	√	√	√	1 50
V70(-00)	2000	Petrol	B5234T7	√	√	√	√	√	√	1 50

V70(-00)	2000	Petrol	B5244S	√	√	√	o	√	√	88 6 89
V70(-00)	2000	Petrol	B5244S2	√	√	√	o	√	√	88 6 89
V70(-00)	2000	Petrol	B5244SG	√	√	√	o	√	o	
V70(-00)	2000	Petrol	B5244SG2	√	√	√	o	√	o	
V70(-00)	2000	Petrol	B5244T	√	√	√	√	√	√	1 50
V70(-00)	2000	Petrol	B5244T2	√	√	√	√	√	√	1 50
V70(-00)	2000	Power seat module left		√	√	√	o	√	√	
V70(-00)	2000	Power seat module right		√	√	√	o	√	√	
V70(-00)	2000	RTI		√	√	√	o	√	√	
V70(-00)	2000	SRS		√	√	√	o	√	o	
V70(-00)	2000	TCM	AW42AWD	√	√	√	o	√	√	10
V70(-00)	2000	TCM	AW50-42	√	√	√	o	√	√	10
V70(-00)	2000	TCM	AW50/51AWD	√	√	√	o	√	√	10
V70(-00)	2000	TCM	AW55-50/51S	√	√	√	o	√	√	10
V70(-00)	1999	ABS/BCM		√	√	√	o	√	√	
V70(-00)	1999	CCM		√	√	√	o	√	o	
V70(-00)	1999	Combined instrument		√	√	√	o	√	√	72 73 32 411
V70(-00)	1999	CPM		√	√	√	o	√	o	
V70(-00)	1999	Diesel	D5252T MSA	√	√	√	o	√	√	
V70(-00)	1999	Diesel	D5252T MSA	√	o	o	o	√	√	91 92
V70(-00)	1999	Lock and alarm		√	√	√	o	√	√	80 81 336
V70(-00)	1999	Petrol	B5204T3	√	√	√	√	√	√	1 93
V70(-00)	1999	Petrol	B5204T4	√	√	√	√	√	√	1 93
V70(-00)	1999	Petrol	B5234T3	√	√	√	√	√	√	1 93
V70(-00)	1999	Petrol	B5234T7	√	√	√	√	√	√	1 93
V70(-00)	1999	Petrol	B5234T8	√	√	√	o	√	√	1 93
V70(-00)	1999	Petrol	B5254S DENS	√	√	√	o	√	√	88 6 89
V70(-00)	1999	Petrol	B5254T	√	√	√	√	√	√	1 93
V70(-00)	1999	Power seat module left		√	√	√	o	√	√	
V70(-00)	1999	Power seat module right		√	√	√	o	√	√	
V70(-00)	1999	RTI		√	√	√	o	√	√	
V70(-00)	1999	SRS		√	√	√	o	√	o	
V70(-00)	1999	TCM	AW42AWD	√	√	√	o	√	√	
V70(-00)	1999	TCM	AW50-42	√	√	√	o	√	√	
V70(00-)	2005	ABS/BCM		√	√	√	√	√	√	62 63
V70(00-)	2005	AEM		√	√	√	√	√	√	
V70(00-)	2005	AUM		√	√	√	√	√	o	
V70(00-)	2005	CCM		√	√	√	√	√	o	43 44
V70(00-)	2005	CEM		√	√	√	√	√	√	27 141 30 31 320
V70(00-)	2005	DDM		√	√	√	√	√	√	46 47 48
V70(00-)	2005	DEM		√	√	√	√	√	o	
V70(00-)	2005	Diesel	D5244T	√	√	√	o	√	√	7
V70(00-)	2005	Diesel	D5244T2	√	√	√	o	√	√	7
V70(00-)	2005	Diesel	D5244T3	√	√	√	o	√	√	7
V70(00-)	2005	DIM		√	√	√	√	√	√	33 36 312 411
V70(00-)	2005	PAC		√	√	√	√	√	√	46 47
V70(00-)	2005	Petrol	B5204T5	√	√	√	√	√	√	2 3 4 5 6 1
V70(00-)	2005	Petrol	B5244S	√	√	√	√	√	√	88 6
V70(00-)	2005	Petrol	B5244S2	√	√	√	√	√	√	6 88
V70(00-)	2005	Petrol	B5244SG	√	√	√	√	√	√	89
V70(00-)	2005	Petrol	B5244SG2	√	√	√	√	√	√	89

V70(00-)	2005	Petrol	B5244T4	√	√	√	√	√	√	2 3 4 5 6 1
V70(00-)	2005	Petrol	B5244T5	√	√	√	√	√	√	1 2 3 4 5 6
V70(00-)	2005	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 5 6
V70(00-)	2005	Petrol	B5254T4	√	√	√	√	√	√	1 2 3 4 5 6
V70(00-)	2005	PHM		√	√	√	√	√	o	38
V70(00-)	2005	PSM		√	√	√	√	√	√	48
V70(00-)	2005	REM		√	√	√	√	√	√	40 196
V70(00-)	2005	RTI		√	√	√	√	o	o	
V70(00-)	2005	SAS		√	√	√	√	√	o	
V70(00-)	2005	SRS		√	√	√	√	√	o	
V70(00-)	2005	SUM		√	√	√	√	√	o	
V70(00-)	2005	TCM	AW50/51AWD	√	√	√	√	√	√	10
V70(00-)	2005	TCM	AW55-50/51S	√	√	√	√	√	√	10
V70(00-)	2005	UEM		√	√	√	√	√	√	21 22 23 24 25
V70(00-)	2004	ABS/BCM		√	√	√	√	√	√	62 63
V70(00-)	2004	AEM		√	√	√	√	√	√	
V70(00-)	2004	AUM		√	√	√	√	√	o	
V70(00-)	2004	CCM		√	√	√	√	√	o	41 56 185 349
V70(00-)	2004	CEM		√	√	√	√	√	√	27 51 40 403
V70(00-)	2004	DDM		√	√	√	√	√	√	47 48 59
V70(00-)	2004	DEM		√	√	√	o	√	o	
V70(00-)	2004	Diesel	D5244T	√	√	√	o	√	√	
V70(00-)	2004	Diesel	D5244T2	√	√	√	o	√	√	
V70(00-)	2004	DIM		√	√	√	√	√	√	33 53 312 411
V70(00-)	2003	ABS/BCM		√	√	√	√	√	√	62 63
V70(00-)	2003	AEM		√	√	√	√	√	√	
V70(00-)	2003	AUM		√	√	√	√	√	o	
V70(00-)	2003	CCM		√	√	√	√	√	o	41 56 185 349
V70(00-)	2003	CEM		√	√	√	√	√	√	27 51 40 403
V70(00-)	2003	DDM		√	√	√	√	√	√	47 48 59
V70(00-)	2003	DEM		√	√	√	o	√	o	
V70(00-)	2003	Diesel	D5244T	√	√	√	o	√	√	7
V70(00-)	2003	Diesel	D5244T2	√	√	√	o	√	√	7
V70(00-)	2003	DIM		√	√	√	√	√	√	33 53 312 411
V70(00-)	2003	PAC		√	√	√	√	√	√	47 59
V70(00-)	2003	Petrol	B5204T5	√	√	√	√	√	√	1 2 3 4 50
V70(00-)	2003	Petrol	B5234T3	√	√	√	√	√	√	1 2 3 4 50
V70(00-)	2003	Petrol	B5234T7	√	√	√	√	√	√	1 2 3 4 50
V70(00-)	2003	Petrol	B5244S	√	√	√	√	√	√	88 6
V70(00-)	2003	Petrol	B5244S2	√	√	√	√	√	√	6 88
V70(00-)	2003	Petrol	B5244SG	√	√	√	√	√	√	89
V70(00-)	2003	Petrol	B5244SG2	√	√	√	√	√	√	89
V70(00-)	2003	Petrol	B5244T3	√	√	√	√	√	√	1 2 3 4 50
V70(00-)	2003	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 50
V70(00-)	2003	PHM		√	√	√	√	√	o	38
V70(00-)	2003	PSM		√	√	√	√	√	√	48 60
V70(00-)	2003	REM		√	√	√	√	√	√	55
V70(00-)	2003	RTI		√	√	√	√	o	o	
V70(00-)	2003	SAS		√	√	√	o	√	o	
V70(00-)	2003	SRS		√	√	√	√	√	o	
V70(00-)	2003	SWM		√	√	√	√	√	o	

V70(00-)	2003	TCM	AW50/51AWD	√	√	√	√	√	√	10
V70(00-)	2003	TCM	AW55-50/51S	√	√	√	√	√	√	10
V70(00-)	2003	UEM		√	√	√	√	√	√	21 22 23 24
V70(00-)	2002	ABS/BCM		√	√	√	√	√	√	62 63
V70(00-)	2002	AEM		√	√	√	√	√	√	
V70(00-)	2002	AUM		√	√	√	√	√	○	
V70(00-)	2002	CCM		√	√	√	√	√	○	41 56 185 349
V70(00-)	2002	CEM		√	√	√	√	√	√	27 51 40 403
V70(00-)	2002	DDM		√	√	√	√	√	√	59
V70(00-)	2001	ABS/BCM		√	√	√	√	√	√	197
V70(00-)	2001	AEM		√	√	√	√	√	√	
V70(00-)	2001	AUM		√	√	√	√	√	○	
V70(00-)	2001	CCM		√	√	√	√	√	○	41 56 185 349
V70(00-)	2001	CEM		√	√	√	√	√	√	27 21 40 403
V70(00-)	2001	DDM		√	√	√	√	√	√	47 59
V70(00-)	2000	ABS/BCM		√	√	√	√	√	√	197
V70(00-)	2000	AUM		√	√	√	√	√	○	
V70(00-)	2000	CCM		√	√	√	√	√	○	41 56 185 349
V70(00-)	2000	CEM		√	√	√	√	√	√	27 21
V70(00-)	2000	DDM		√	√	√	√	√	√	47 59
V50	2005	ABS/BCM		√	√	√	√	√	√	
V50	2005	AEM		√	√	√	√	√	√	
V50	2005	AFM		√	√	√	√	√	○	
V50	2005	AUD		√	√	√	√	○	○	
V50	2005	CCM		√	√	√	√	√	○	
V50	2005	CEM		√	√	√	√	√	√	110 27 31 320
V50	2005	DDM		√	√	√	○	√	√	46
V50	2005	DEM		√	√	√	√	√	○	
V50	2005	Diesel	D4164T	√	√	√	○	√	√	96 97 98 99
V50	2005	Diesel	D4204T	√	√	√	√	√	√	96 100 99 97
V50	2005	Diesel	D4204T2	√	√	√	√	√	√	96 100 99 97
V50	2005	DIM		√	√	√	√	√	√	104 312 411 432
V50	2005	EPS		√	√	√	○	√	○	
V50	2005	GPS		√	√	√	√	√	○	
V50	2005	IAM		√	√	√	√	√	√	
V50	2005	ICM		√	√	√	√	√	√	
V50	2005	KVM		√	√	√	√	√	√	
V50	2005	MMM		√	√	√	√	√	√	
V50	2005	MPM		√	√	√	√	√	√	
V50	2005	PAM		√	√	√	√	√	○	
V50	2005	PAC		√	√	√	○	√	√	46
V50	2005	Petrol	B4164S3	√	√	√	√	√	√	
V50	2005	Petrol	B4184S11	√	√	√	√	√	√	
V50	2005	Petrol	B5244S4	√	√	√	√	√	√	88 6 95
V50	2005	Petrol	B5244S5	√	√	√	√	√	√	88 6 95
V50	2005	Petrol	B5254T3	√	√	√	√	√	√	1 2 3 4 5 6
V50	2005	PHM		√	√	√	√	√	○	
V50	2005	PSM		√	√	√	√	√	√	
V50	2005	SRS		√	√	√	√	√	○	
V50	2005	SUB		√	√	√	√	○	○	
V50	2005	SWM		√	√	√	○	√	○	

V50	2005	TCM	AW50/51AWD	√	√	√	√	√	√	
V50	2005	TCM	AW55-50/51S	√	√	√	√	√	√	
V50	2005	TMC		√	√	√	√	√	○	
V50	2005	TRM		√	√	√	√	√	○	
V50	2004	ABS/BCM		√	√	√	√	√	√	
V50	2004	AEM		√	√	√	√	√	√	
V50	2004	AFM		√	√	√	√	√	○	
V50	2004	AUD		√	√	√	√	○	○	
V50	2004	CCM		√	√	√	√	√	○	
V50	2004	CEM		√	√	√	○	√	√	110 27
V50	2004	DDM		√	√	√	○	√	√	46 48
V50	2004	Diesel	D4204T	√	√	√	√	√	√	96 100 97
V50	2004	Diesel	D4204T2	√	√	√	√	√	√	96 100 97
V50	2004	DIM		√	√	√	√	√	√	104 312 411 432
V50	2004	EPS		√	√	√	○	√	○	
V50	2004	GPS		√	√	√	√	√	○	
V50	2004	ICM		√	√	√	√	√	√	
V50	2004	MMM		√	√	√	√	√	√	
V50	2004	MPM		√	√	√	√	√	√	
V50	2004	PAC		√	√	√	○	√	√	46
V50	2004	Petrol	B5244S4	√	√	√	√	√	√	88 6 95
V50	2004	Petrol	B5244S5	√	√	√	√	√	√	88 6 95
V50	2004	Petrol	B5254T3	√	√	√	√	√	√	1 2 3 4 5 6
V50	2004	PHM		√	√	√	√	√	○	
V50	2004	PSM		√	√	√	√	√	√	48
V50	2004	SRS		√	√	√	√	√	○	
V50	2004	SUB		√	√	√	√	○	○	
V50	2004	SWM		√	√	√	○	√	○	
V50	2004	TCM	AW55-50/51S	√	√	√	√	√	√	
V50	2004	TMC		√	√	√	√	√	○	
V50	2004	TRM		√	√	√	√	√	○	
V40 (-04)	2004	ECM	B4204T4	√	√	√	○	√	○	
V40 (-04)	2003	ECM	B4204T4	√	√	√	○	√	○	
V40	2004	ABS/BCM		√	√	√	○	√	√	
V40	2004	Anti-spin system		√	√	√	○	√	○	
V40	2004	CCM		√	√	√	○	√	√	132 133 81
V40	2004	CPM		√	√	√	○	√	○	21
V40	2004	Diesel	D4192T3(Antis	√	√	√	○	√	○	
V40	2004	Diesel	D4192T4(Antis	√	√	√	○	√	○	
V40	2004	DIM		√	√	√	○	√	√	121 122 123 124 81 125 412
V40	2004	Gas discharge light		√	√	√	○	√	√	127
V40	2004	Lock and alarm		√	√	√	○	√	√	128 129 78 80 81 303 305 336
V40	2004	Petrol	B4164S2	√	√	√	○	√	√	113 114 1
V40	2004	Petrol	B4184S10	√	√	√	○	√	√	113 114 1
V40	2004	Petrol	B4184S2	√	√	√	○	√	√	113 114 1
V40	2004	Petrol	B4184S3	√	√	√	○	√	√	113 114 1
V40	2004	Petrol	B4184S9	√	√	√	○	√	√	113 114 1
V40	2004	Petrol	B4184SJ	√	√	√	○	√	√	117
V40	2004	Petrol	B4204S2	√	√	√	○	√	√	113 114 1
V40	2004	Petrol	B4204T3	√	√	√	○	√	√	114 118 1
V40	2004	SRS		√	√	√	○	√	○	

V40	2004	TCM	AW55-50/51S	√	√	√	o	√	√	130 131
V40	2003	ABS/BCM		√	√	√	o	√	√	
V40	2003	Anti-spin system		√	√	√	o	√	o	
V40	2003	CCM		√	√	√	o	√	√	132 133 81
V40	2003	CPM		√	√	√	o	√	o	21
V40	2003	Diesel	D4192T3(Antis	√	√	√	o	√	o	
V40	2003	Diesel	D4192T4(Antis	√	√	√	o	√	o	
V40	2003	DIM		√	√	√	o	√	√	121 122 123 124 81 125 412
V40	2003	Gas discharge light		√	√	√	o	√	√	127
V40	2003	Lock and alarm		√	√	√	o	√	√	128 129 78 80 81 303 305 336
V40	2003	Petrol	B4164S2	√	√	√	o	√	√	113 114 1
V40	2003	Petrol	B4184S10	√	√	√	o	√	√	113 114 1
V40	2003	Petrol	B4184S2	√	√	√	o	√	√	113 114 1
V40	2003	Petrol	B4184S3	√	√	√	o	√	√	113 114 1
V40	2003	Petrol	B4184S9	√	√	√	o	√	√	113 114 1
V40	2003	Petrol	B4184SJ	√	√	√	o	√	√	117
V40	2003	Petrol	B4204S2	√	√	√	o	√	√	113 114 1
V40	2003	Petrol	B4204T3	√	√	√	o	√	√	114 118 1
V40	2003	Petrol	B4204T5	√	√	√	o	√	√	114 118 1
V40	2003	SRS		√	√	√	o	√	o	
V40	2003	TCM	AW55-50/51S	√	√	√	o	√	√	130 131
V40	2002	ABS/BCM		√	√	√	o	√	√	
V40	2002	Anti-spin system		√	√	√	o	√	o	
V40	2002	CCM		√	√	√	o	√	√	132 133 81
V40	2002	CPM		√	√	√	o	√	o	21
V40	2002	Diesel	D4192T3(Antis	√	√	√	o	√	o	
V40	2002	Diesel	D4192T4(Antis	√	√	√	o	√	o	
V40	2002	DIM		√	√	√	o	√	√	122 123 124 81 125 412
V40	2002	Gas discharge light		√	√	√	o	√	√	127
V40	2002	Lock and alarm		√	√	√	o	√	√	128 129 78 80 81 303 305 336
V40	2002	Petrol	B4164S2	√	√	√	o	√	√	113 114 1
V40	2002	Petrol	B4184S10	√	√	√	o	√	√	113 114 1
V40	2002	Petrol	B4184S2	√	√	√	o	√	√	113 114 1
V40	2002	Petrol	B4184S3	√	√	√	o	√	√	113 114 1
V40	2002	Petrol	B4184S9	√	√	√	o	√	√	113 114 1
V40	2002	Petrol	B4184SJ	√	√	√	o	√	√	117
V40	2002	Petrol	B4204S2	√	√	√	o	√	√	113 114 1
V40	2002	Petrol	B4204T3	√	√	√	o	√	√	114 118 1
V40	2002	Petrol	B4204T5	√	√	√	o	√	√	114 118 1
V40	2002	SRS		√	√	√	o	√	o	
V40	2002	TCM	AW55-50/51S	√	√	√	o	√	√	130 131
V40	2001	ABS/BCM		√	√	√	o	√	√	
V40	2001	Anti-spin system		√	√	√	o	√	o	
V40	2001	CCM		√	√	√	o	√	√	132 133 81
V40	2001	CPM		√	√	√	o	√	o	21
V40	2001	Diesel	D4192T3(Antis	√	√	√	o	√	o	
V40	2001	Diesel	D4192T4(Antis	√	√	√	o	√	o	
V40	2001	DIM		√	√	√	o	√	√	122 123 124 81 125 143 412
V40	2001	Gas discharge light		√	√	√	o	√	√	127
V40	2001	Lock and alarm		√	√	√	o	√	√	128 129 78 80 81 303 305 336
V40	2001	Petrol	B4164S2	√	√	√	o	√	√	113 114 1

V40	2001	Petrol	B4184S10	√	√	√	o	√	√	113 114 1
V40	2001	Petrol	B4184S2	√	√	√	o	√	√	113 114 1
V40	2001	Petrol	B4184S3	√	√	√	o	√	√	113 114 1
V40	2001	Petrol	B4184S9	√	√	√	o	√	√	113 114 1
V40	2001	Petrol	B4184SJ	√	√	√	o	√	√	117
V40	2001	Petrol	B4184SM	√	√	√	o	√	√	134 135
V40	2001	Petrol	B4204S2	√	√	√	o	√	√	113 114 1
V40	2001	Petrol	B4204T3	√	√	√	o	√	√	114 118 1
V40	2001	Petrol	B4204T5	√	√	√	o	√	√	114 118 1
V40	2001	SRS		√	√	√	o	√	o	
V40	2001	TCM	AW55-50/51S	√	√	√	o	√	√	130 131
V40	2000	ABS/BCM		√	√	√	o	√	√	
V40	2000	Anti-spin system		√	√	√	o	√	o	
V40	2000	CCM		√	√	√	o	√	o	
V40	2000	CPM		√	√	√	o	√	o	21
V40	2000	Diesel	D4192T2(Antisp	√	√	√	o	√	o	
V40	2000	DIM		√	√	√	o	√	√	143 122 123 124 81 125 412
V40	2000	Lock and alarm		√	√	√	o	√	o	128 129 78 80 81 303 305 336
V40	2000	Petrol	B4164S2	√	√	√	o	√	√	114
V40	2000	Petrol	B4184S2	√	√	√	o	√	√	114
V40	2000	Petrol	B4184S3	√	√	√	o	√	√	114
V40	2000	Petrol	B4184SM	√	√	√	o	√	√	134 135
V40	2000	Petrol	B4194T2	√	√	√	o	√	√	114 113
V40	2000	Petrol	B4204S2	√	√	√	o	√	√	114
V40	2000	Petrol	B4204T2	√	√	√	o	√	√	114 113
V40	2000	SRS		√	√	√	o	o	o	
V40	2000	TCM	AW50-42	√	√	√	o	√	√	
V40	1999	ABS/BCM		√	√	√	o	√	√	
V40	1999	CCM		√	√	√	o	√	o	
V40	1999	CPM		√	√	√	o	√	o	21
V40	1999	Diesel	D4192T(Antisp	√	√	√	o	√	o	
V40	1999	Diesel	D4192T2(Antisp	√	√	√	o	√	o	
V40	1999	DIM		√	√	√	o	√	√	125 412
V40	1999	Lock and alarm		√	√	√	o	√	√	139
V40	1999	Petrol	B4164S(Antisp	√	√	√	o	√	o	
V40	1999	Petrol	B4184S(Antisp	√	√	√	o	√	o	
V40	1999	Petrol	B4184SM	√	√	√	o	√	√	134 135
V40	1999	Petrol	B4194T	√	√	√	o	√	√	
V40	1999	Petrol	B4204S(Antisp	√	√	√	o	√	o	
V40	1999	Petrol	B4204T	√	√	√	o	√	√	
V40	1999	SRS		√	√	√	o	o	o	
V40	1999	TCM	AW50-42	√	√	√	o	√	√	
S80	2005	ABS/BCM		√	√	√	√	√	√	62 63
S80	2005	AEM		√	√	√	√	√	√	
S80	2005	AUM		√	√	√	√	√	o	
S80	2005	CCM		√	√	√	√	√	o	43 44
S80	2005	CEM		√	√	√	√	√	√	27 141 30 31 320
S80	2005	DDM		√	√	√	√	√	√	46 48
S80	2005	Diesel	D5244T	√	√	√	o	√	√	7
S80	2005	Diesel	D5244T2	√	√	√	o	√	√	7
S80	2005	DIM		√	√	√	√	√	√	33 36 312 411

S80	2005	PAC		√	√	√	√	√	√	46
S80	2005	Petrol	B5204T5	√	√	√	√	√	√	2 3 4 5 6 1
S80	2005	Petrol	B5244S	√	√	√	√	√	√	88 6
S80	2005	Petrol	B5244S2	√	√	√	√	√	√	6 88
S80	2005	Petrol	B5244SG	√	√	√	√	√	√	89
S80	2005	Petrol	B5244SG2	√	√	√	√	√	√	89
S80	2005	Petrol	B5244T4	√	√	√	√	√	√	2 3 4 5 6 1
S80	2005	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 5 6
S80	2005	Petrol	B6294S2	√	√	√	√	√	√	2 3 4 5 6 1
S80	2005	Petrol	B6294T	√	√	√	√	√	√	1 2 3 4 5 6
S80	2005	PHM		√	√	√	√	√	○	38
S80	2005	PSM		√	√	√	√	√	√	48
S80	2005	REM		√	√	√	√	√	√	40 196
S80	2005	RTI		√	√	√	√	○	○	
S80	2005	SAS		√	√	√	√	√	○	
S80	2005	SRS		√	√	√	√	√	○	
S80	2005	SUM		√	√	√	√	√	○	
S80	2005	TCM	4T65EV	√	√	√	√	√	√	10
S80	2005	TCM	4T65EV-GT	√	√	√	√	√	√	10
S80	2005	TCM	AW50/51AWD	√	√	√	√	√	√	10
S80	2005	TCM	AW55-50/51S	√	√	√	√	√	√	10
S80	2005	UEM		√	√	√	√	√	√	21 22 23 24 25
S80	2004	ABS/BCM		√	√	√	√	√	√	62 63
S80	2004	AEM		√	√	√	√	√	√	
S80	2004	AUM		√	√	√	√	√	○	
S80	2004	CCM		√	√	√	√	√	○	41 56 185 349
S80	2004	CEM		√	√	√	√	√	√	27 51 40 403
S80	2004	DDM		√	√	√	√	√	√	48 59
S80	2004	Diesel	D5244T	√	√	√	○	√	√	
S80	2004	Diesel	D5244T2	√	√	√	○	√	√	
S80	2004	DIM		√	√	√	√	√	√	33 53 312 411
S80	2004	PAC		√	√	√	√	√	√	59
S80	2004	Petrol	B5204T5	√	√	√	√	√	√	1 2 3 4 50
S80	2004	Petrol	B5234T7	√	√	√	√	√	√	1 2 3 4 50
S80	2004	Petrol	B5244S	√	√	√	√	√	√	6
S80	2004	Petrol	B5244S2	√	√	√	√	√	√	6
S80	2004	Petrol	B5244SG	√	√	√	√	√	√	89
S80	2004	Petrol	B5244SG2	√	√	√	√	√	√	89
S80	2004	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 50
S80	2004	Petrol	B6294S2	√	√	√	√	√	√	1 2 3 4 50
S80	2004	Petrol	B6294T	√	√	√	√	√	√	1 2 3 4 50
S80	2004	PHM		√	√	√	√	√	○	38
S80	2004	PSM		√	√	√	√	√	√	48 60
S80	2004	REM		√	√	√	√	√	√	55
S80	2004	RTI		√	√	√	√	○	○	
S80	2004	SAS		√	√	√	○	√	○	
S80	2004	SRS		√	√	√	√	√	○	
S80	2004	SUM		√	√	√	√	√	○	
S80	2004	SWM		√	√	√	√	√	○	
S80	2004	TCM	4T65EV	√	√	√	√	√	√	10
S80	2004	TCM	4T65EV-GT	√	√	√	√	√	√	10

S80	2004	TCM	AW50/51AWD	√	√	√	√	√	√	10
S80	2004	TCM	AW55-50/51S	√	√	√	√	√	√	10
S80	2004	UEM		√	√	√	√	√	√	21 22 23 24
S80	2003	ABS/BCM		√	√	√	√	√	√	62 63
S80	2003	AEM		√	√	√	√	√	√	
S80	2003	AUM		√	√	√	√	√	o	
S80	2003	CCM		√	√	√	√	√	o	41 56 185 349
S80	2003	CEM		√	√	√	√	√	√	27 51 40 403
S80	2003	DDM		√	√	√	√	√	√	48 59
S80	2003	Diesel	D5244T	√	√	√	o	√	√	7
S80	2003	Diesel	D5244T2	√	√	√	o	√	√	7
S80	2003	DIM		√	√	√	√	√	√	33 53 312 411
S80	2003	PAC		√	√	√	√	√	√	59
S80	2003	Petrol	B5204T5	√	√	√	√	√	√	1 2 3 4 50
S80	2003	Petrol	B5234T7	√	√	√	√	√	√	1 2 3 4 50
S80	2003	Petrol	B5244S	√	√	√	√	√	√	6
S80	2003	Petrol	B5244S2	√	√	√	√	√	√	6
S80	2003	Petrol	B5244SG	√	√	√	√	√	√	89
S80	2003	Petrol	B5244SG2	√	√	√	√	√	√	89
S80	2003	Petrol	B5244T3	√	√	√	√	√	√	1 2 3 4 50
S80	2003	Petrol	B6294S2	√	√	√	√	√	√	1 2 3 4 50
S80	2003	Petrol	B6294T	√	√	√	√	√	√	1 2 3 4 50
S80	2003	PHM		√	√	√	√	√	o	38
S80	2003	PSM		√	√	√	√	√	√	48 60
S80	2003	REM		√	√	√	√	√	√	55
S80	2003	RTI		√	√	√	√	o	o	
S80	2003	SAS		√	√	√	o	√	o	
S80	2003	SRS		√	√	√	√	√	o	
S80	2003	SWM		√	√	√	√	√	o	
S80	2003	TCM	4T65EV	√	√	√	√	√	√	10
S80	2003	TCM	4T65EV-GT	√	√	√	√	√	√	10
S80	2003	TCM	AW50/51AWD	√	√	√	√	√	√	10
S80	2003	TCM	AW55-50/51S	√	√	√	√	√	√	10
S80	2003	UEM		√	√	√	√	√	√	21 22 23 24
S80	2002	ABS/BCM		√	√	√	√	√	√	62 63
S80	2002	AEM		√	√	√	√	√	√	
S80	2002	AUM		√	√	√	√	√	o	
S80	2002	CCM		√	√	√	√	√	o	41 56 185 349
S80	2002	CEM		√	√	√	√	√	√	27 51 40 403
S80	2002	DDM		√	√	√	√	√	√	59
S80	2002	Diesel	D5244T	√	√	√	o	√	√	90 7
S80	2002	Diesel	D5244T2	√	√	√	o	√	√	90 7
S80	2002	DIM		√	√	√	√	√	√	33 53 312 411
S80	2002	PAC		√	√	√	√	√	√	59
S80	2002	Petrol	B5204T5	√	√	√	√	√	√	1 2 3 50
S80	2002	Petrol	B5234T7	√	√	√	√	√	√	1 2 3 50
S80	2002	Petrol	B5244S	√	√	√	√	√	√	6 89
S80	2002	Petrol	B5244S2	√	√	√	√	√	√	6 89
S80	2002	Petrol	B5244SG	√	√	√	√	√	√	89
S80	2002	Petrol	B5244SG2	√	√	√	√	√	√	89
S80	2002	Petrol	B5244T3	√	√	√	√	√	√	1 2 3 50

S80	2002	Petrol	B6294S2	✓	✓	✓	✓	✓	✓	1 2 4 50
S80	2002	Petrol	B6294T	✓	✓	✓	✓	✓	✓	1 2 4 50
S80	2002	PHM		✓	✓	✓	✓	✓	○	38
S80	2002	PSM		✓	✓	✓	✓	✓	✓	60
S80	2002	REM		✓	✓	✓	✓	✓	✓	55
S80	2002	RTI		✓	✓	✓	✓	○	○	
S80	2002	SAS		✓	✓	✓	○	✓	○	
S80	2002	SRS		✓	✓	✓	✓	✓	○	
S80	2002	SWM		✓	✓	✓	✓	✓	○	
S80	2002	TCM	4T65EV	✓	✓	✓	✓	✓	✓	10
S80	2002	TCM	4T65EV-GT	✓	✓	✓	✓	✓	✓	10
S80	2002	TCM	AW50/51AWD	✓	✓	✓	✓	✓	✓	10
S80	2002	TCM	AW55-50/51S	✓	✓	✓	✓	✓	✓	10
S80	2002	UEM		✓	✓	✓	✓	✓	✓	21 22 23 24
S80	2001	ABS/BCM		✓	✓	✓	✓	✓	✓	197
S80	2001	AEM		✓	✓	✓	✓	✓	✓	
S80	2001	AUM		✓	✓	✓	✓	✓	○	
S80	2001	CCM		✓	✓	✓	✓	✓	○	41 56 185 349
S80	2001	CEM		✓	✓	✓	✓	✓	✓	27 21 40 403
S80	2001	DDM		✓	✓	✓	✓	✓	✓	59
S80	2001	Diesel	D5244T	✓	✓	✓	○	✓	✓	90 7
S80	2001	Diesel	D5252T MSA	✓	○	○	✓	✓	✓	91 92
S80	2001	DIM		✓	✓	✓	✓	✓	✓	33 53 70 312
S80	2001	PAC		✓	✓	✓	✓	✓	✓	59
S80	2001	Petrol	B5204T5	✓	✓	✓	✓	✓	✓	1 50
S80	2001	Petrol	B5234T7	✓	✓	✓	✓	✓	✓	1 50
S80	2001	Petrol	B5244S	✓	✓	✓	✓	✓	✓	6 89
S80	2001	Petrol	B5244S2	✓	✓	✓	✓	✓	✓	6 89
S80	2001	Petrol	B5244SG	✓	✓	✓	✓	✓	✓	89
S80	2001	Petrol	B5244T3	✓	✓	✓	✓	✓	✓	1 50
S80	2001	Petrol	B6284T	✓	✓	✓	✓	✓	✓	1 50
S80	2001	Petrol	B6294S	✓	✓	✓	✓	✓	✓	1 50
S80	2001	PHM		✓	✓	✓	✓	✓	○	38
S80	2001	PSM		✓	✓	✓	✓	✓	✓	60
S80	2001	REM		✓	✓	✓	✓	✓	✓	
S80	2001	RTI		✓	✓	✓	✓	○	○	
S80	2001	SAS		✓	✓	✓	○	✓	○	
S80	2001	SRS		✓	✓	✓	✓	✓	○	
S80	2001	SWM		✓	✓	✓	✓	✓	○	
S80	2001	TCM	4T65EV	✓	✓	✓	✓	✓	✓	10
S80	2001	TCM	4T65EV-GT	✓	✓	✓	✓	✓	✓	10
S80	2001	TCM	AW50-42	✓	✓	✓	✓	✓	✓	10
S80	2001	TCM	AW50/51AWD	✓	✓	✓	✓	✓	✓	10
S80	2001	TCM	AW55-50/51S	✓	✓	✓	✓	✓	✓	10
S80	2001	UEM		✓	✓	✓	✓	✓	✓	21 22 23 24
S80	2000	ABS/BCM		✓	✓	✓	✓	✓	✓	197
S80	2000	AUM		✓	✓	✓	✓	✓	○	
S80	2000	CCM		✓	✓	✓	✓	✓	○	41 56 185 349
S80	2000	CEM		✓	✓	✓	✓	✓	✓	27 21
S80	2000	DDM		✓	✓	✓	✓	✓	✓	59
S80	2000	Diesel	D5252T MSA	✓	○	○	✓	✓	✓	91 92

S80	2000	DIM		√	√	√	√	√	√	33 53 70 312
S80	2000	PAC		√	√	√	√	√	√	59
S80	2000	Petrol	B5204T3	√	√	√	√	√	√	1 50
S80	2000	Petrol	B5204T4	√	√	√	√	√	√	1 50
S80	2000	Petrol	B5204T5	√	√	√	√	√	√	1 50
S80	2000	Petrol	B5234T7	√	√	√	√	√	√	1 50
S80	2000	Petrol	B5244S	√	√	√	√	√	√	6 89
S80	2000	Petrol	B5244S2	√	√	√	√	√	√	6 89
S80	2000	Petrol	B6284T	√	√	√	√	√	√	1 50
S80	2000	Petrol	B6294S	√	√	√	√	√	√	1 50
S80	2000	PHM		√	√	√	√	o	o	
S80	2000	PSM		√	√	√	√	√	√	60
S80	2000	REM		√	√	√	√	√	√	
S80	2000	RTI		√	√	√	√	o	o	
S80	2000	SAS		√	√	√	o	√	o	
S80	2000	SRS		√	√	√	√	√	o	
S80	2000	SWM		√	√	√	√	√	o	
S80	2000	TCM	4T65EV	√	√	√	√	√	√	10
S80	2000	TCM	4T65EV-GT	√	√	√	√	√	√	10
S80	2000	TCM	AW50-42	√	√	√	√	√	√	10
S80	2000	TCM	AW55-50/51S	√	√	√	√	√	√	10
S80	2000	UEM		√	√	√	√	√	√	21 22 23 24
S80	1999	ABS/BCM		√	√	√	o	√	√	197
S80	1999	AUM		√	√	√	√	o	o	
S80	1999	CCM		√	√	√	√	√	o	41 56 185 349
S80	1999	CEM		√	√	√	√	√	√	27 21
S80	1999	DDM		√	√	√	√	√	√	59
S80	1999	Diesel	D5252T MSA	√	o	o	√	√	√	91 92
S80	1999	DIM		√	√	√	√	√	√	33 53 70 312
S80	1999	PAC		√	√	√	√	√	√	59
S80	1999	Petrol	B5204T3	√	√	√	√	√	√	1 93
S80	1999	Petrol	B5204T4	√	√	√	√	√	√	1 93
S80	1999	Petrol	B5244S	√	√	√	√	√	√	6 89
S80	1999	Petrol	B5244S2	√	√	√	√	√	√	6 89
S80	1999	Petrol	B6284T	√	√	√	√	√	√	1 93
S80	1999	Petrol	B6304S3	√	√	√	√	√	√	1 93
S80	1999	PHM		√	√	√	√	o	o	
S80	1999	PSM		√	√	√	√	√	√	
S80	1999	REM		√	√	√	√	√	√	
S80	1999	RTI		√	√	√	√	o	o	
S80	1999	SAS		√	√	√	o	√	o	
S80	1999	SRS		√	√	√	√	o	o	
S80	1999	SWM		√	√	√	√	√	o	
S80	1999	TCM	4T65EV	√	√	√	√	√	√	10
S80	1999	TCM	4T65EV-GT	√	√	√	√	√	√	10
S80	1999	TCM	AW50-42	√	√	√	o	√	√	10
S80	1999	TCM	AW55-50/51S	√	√	√	√	√	√	10
S80	1999	UEM		√	√	√	√	√	√	21 22 23 24
S70	2000	ABS/BCM		√	√	√	o	√	√	
S70	2000	CCM		√	√	√	o	√	o	
S70	2000	Combined instrument		√	√	√	o	√	√	72 73 32 411

S70	2000	CPM		√	√	√	o	√	o	
S70	2000	Diesel	D5252T MSA	√	o	o	o	√	√	91 92
S70	2000	Lock and alarm		√	√	√	o	√	√	80 81 336
S70	2000	Petrol	B5204T3	√	√	√	√	√	√	1 50
S70	2000	Petrol	B5204T4	√	√	√	√	√	√	1 50
S70	2000	Petrol	B5234T3	√	√	√	√	√	√	1 50
S70	2000	Petrol	B5234T7	√	√	√	√	√	√	1 50
S70	2000	Petrol	B5244S	√	√	√	o	√	√	88 6 89
S70	2000	Petrol	B5244S2	√	√	√	o	√	√	88 6 89
S70	2000	Petrol	B5244SG	√	√	√	o	√	o	
S70	2000	Petrol	B5244SG2	√	√	√	o	√	o	
S70	2000	Petrol	B5244T	√	√	√	√	√	√	1 50
S70	2000	Power seat module left		√	√	√	o	√	√	
S70	2000	Power seat module right		√	√	√	o	√	√	
S70	2000	RTI		√	√	√	o	√	√	
S70	2000	SRS		√	√	√	o	√	o	
S70	2000	TCM	AW42AWD	√	√	√	o	√	√	10
S70	2000	TCM	AW50-42	√	√	√	o	√	√	10
S70	2000	TCM	AW50/51AWD	√	√	√	√	√	√	10
S70	2000	TCM	AW55-50/51S	√	√	√	√	√	√	10
S70	1999	ABS/BCM		√	√	√	o	√	√	
S70	1999	CCM		√	√	√	o	√	o	
S70	1999	Combined instrument		√	√	√	o	√	√	72 73 32 411
S70	1999	CPM		√	√	√	o	√	o	
S70	1999	Diesel	D5252T MSA	√	o	o	o	√	√	91 92
S70	1999	Lock and alarm		√	√	√	o	√	√	80 81 336
S70	1999	Petrol	B5204T3	√	√	√	√	√	√	1 93
S70	1999	Petrol	B5204T4	√	√	√	√	√	√	1 93
S70	1999	Petrol	B5234T3	√	√	√	√	√	√	1 93
S70	1999	Petrol	B5234T7	√	√	√	√	√	√	1 93
S70	1999	Petrol	B5254S DENS	√	√	√	o	√	√	88 6 89
S70	1999	Petrol	B5254T	√	√	√	√	√	√	1 93
S70	1999	Power seat module left		√	√	√	o	√	√	
S70	1999	Power seat module right		√	√	√	o	√	√	
S70	1999	RTI		√	√	√	o	√	√	
S70	1999	SRS		√	√	√	o	√	o	
S70	1999	TCM	AW42AWD	√	√	√	o	√	√	10
S70	1999	TCM	AW50-42	√	√	√	o	√	√	10
S60	2005	ABS/BCM		√	√	√	√	√	√	62 63
S60	2005	AEM		√	√	√	√	√	√	
S60	2005	AUM		√	√	√	√	√	o	
S60	2005	CCM		√	√	√	√	√	o	43 44
S60	2005	CEM		√	√	√	√	√	√	27 141 30 31 320
S60	2005	DDM		√	√	√	√	√	√	46 47 48
S60	2005	DEM		√	√	√	√	√	o	
S60	2005	Diesel	D5244T	√	√	√	o	√	√	7
S60	2005	Diesel	D5244T2	√	√	√	o	√	√	7
S60	2005	Diesel	D5244T3	√	√	√	o	√	√	7
S60	2005	DIM		√	√	√	√	√	√	33 36 312 411
S60	2005	PAC		√	√	√	√	√	√	46 47
S60	2005	Petrol	B5204T5	√	√	√	√	√	√	2 3 4 5 6 1

S60	2005	Petrol	B5244S	√	√	√	√	√	√	88 6
S60	2005	Petrol	B5244S2	√	√	√	√	√	√	6 88
S60	2005	Petrol	B5244SG	√	√	√	√	√	√	89
S60	2005	Petrol	B5244SG2	√	√	√	√	√	√	89
S60	2005	Petrol	B5244T4	√	√	√	√	√	√	2 3 4 5 6 1
S60	2005	Petrol	B5244T5	√	√	√	√	√	√	1 2 3 4 5 6
S60	2005	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 5 6
S60	2005	Petrol	B5254T4	√	√	√	√	√	√	1 2 3 4 5 6
S60	2005	PHM		√	√	√	√	√	○	38
S60	2005	PSM		√	√	√	√	√	√	48
S60	2005	REM		√	√	√	√	√	√	40 196
S60	2005	RTI		√	√	√	√	○	○	
S60	2005	SAS		√	√	√	√	√	○	
S60	2005	SRS		√	√	√	√	√	○	
S60	2005	SUM		√	√	√	√	√	○	
S60	2005	TCM	AW50/51AWD	√	√	√	√	√	√	10
S60	2005	TCM	AW55-50/51S	√	√	√	√	√	√	10
S60	2005	UEM		√	√	√	√	√	√	21 22 23 24 25
S60	2004	ABS/BCM		√	√	√	√	√	√	62 63
S60	2004	AEM		√	√	√	√	√	√	
S60	2004	AUM		√	√	√	√	√	○	
S60	2004	CCM		√	√	√	√	√	○	41 56 185 349
S60	2004	CEM		√	√	√	√	√	√	27 51 40 403
S60	2004	DDM		√	√	√	√	√	√	47 48 59
S60	2004	DEM		√	√	√	○	√	○	
S60	2004	Diesel	D5244T	√	√	√	○	√	√	
S60	2004	Diesel	D5244T2	√	√	√	○	√	√	
S60	2004	DIM		√	√	√	√	√	√	33 53 312 411
S60	2004	PAC		√	√	√	√	√	√	47 59
S60	2004	Petrol	B5204T5	√	√	√	√	√	√	1 2 3 4 50
S60	2004	Petrol	B5234T3	√	√	√	√	√	√	1 2 3 4 50
S60	2004	Petrol	B5234T7	√	√	√	√	√	√	1 2 3 4 50
S60	2004	Petrol	B5244S	√	√	√	√	√	√	88 6
S60	2004	Petrol	B5244S2	√	√	√	√	√	√	6 88
S60	2004	Petrol	B5244SG	√	√	√	√	√	√	89
S60	2004	Petrol	B5244SG2	√	√	√	√	√	√	89
S60	2004	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 50
S60	2004	Petrol	B5254T4	√	√	√	√	√	√	1 2 3 4 5 50
S60	2004	PHM		√	√	√	√	√	○	38
S60	2004	PSM		√	√	√	√	√	√	48 60
S60	2004	REM		√	√	√	√	√	√	55
S60	2004	RTI		√	√	√	√	○	○	
S60	2004	SAS		√	√	√	○	√	○	
S60	2004	SRS		√	√	√	√	√	○	
S60	2004	SUM		√	√	√	√	√	○	
S60	2004	SWM		√	√	√	√	√	○	
S60	2004	TCM	AW50/51AWD	√	√	√	√	√	√	10
S60	2004	TCM	AW55-50/51S	√	√	√	√	√	√	10
S60	2004	UEM		√	√	√	√	√	√	21 22 23 24
S60	2003	ABS/BCM		√	√	√	√	√	√	62 63
S60	2003	AEM		√	√	√	√	√	√	

S60	2003	AUM		√	√	√	√	√	○	
S60	2003	CCM		√	√	√	√	√	○	41 56 185 349
S60	2003	CEM		√	√	√	√	√	√	27 51 40 403
S60	2003	DDM		√	√	√	√	√	√	47 48 59
S60	2003	DEM		√	√	√	○	√	○	
S60	2003	Diesel	D5244T	√	√	√	○	√	√	7
S60	2003	Diesel	D5244T2	√	√	√	○	√	√	7
S60	2003	DIM		√	√	√	√	√	√	33 53 312 411
S60	2003	PAC		√	√	√	√	√	√	47 59
S60	2003	Petrol	B5204T5	√	√	√	√	√	√	1 2 3 4 50
S60	2003	Petrol	B5234T3	√	√	√	√	√	√	1 2 3 4 50
S60	2003	Petrol	B5234T7	√	√	√	√	√	√	1 2 3 4 50
S60	2003	Petrol	B5244S	√	√	√	√	√	√	88 6
S60	2003	Petrol	B5244S2	√	√	√	√	√	√	6 88
S60	2003	Petrol	B5244SG	√	√	√	√	√	√	89
S60	2003	Petrol	B5244SG2	√	√	√	√	√	√	89
S60	2003	Petrol	B5244T3	√	√	√	√	√	√	1 2 3 4 50
S60	2003	Petrol	B5254T2	√	√	√	√	√	√	1 2 3 4 50
S60	2003	PHM		√	√	√	√	√	○	38
S60	2003	PSM		√	√	√	√	√	√	48 60
S60	2003	REM		√	√	√	√	√	√	55
S60	2003	RTI		√	√	√	√	○	○	
S60	2003	SAS		√	√	√	○	√	○	
S60	2003	SRS		√	√	√	√	√	○	
S60	2003	SWM		√	√	√	√	√	○	
S60	2003	TCM	AW50/51AWD	√	√	√	√	√	√	10
S60	2003	TCM	AW55-50/51S	√	√	√	√	√	√	10
S60	2003	UEM		√	√	√	√	√	√	21 22 23 24
S60	2002	ABS/BCM		√	√	√	√	√	√	62 63
S60	2002	AEM		√	√	√	√	√	√	
S60	2002	AUM		√	√	√	√	√	○	
S60	2002	CCM		√	√	√	√	√	○	41 56 185 349
S60	2002	CEM		√	√	√	√	√	√	27 51 40 403
S60	2002	DDM		√	√	√	√	√	√	59
S60	2002	Diesel	D5244T	√	√	√	○	√	√	90 7
S60	2002	Diesel	D5244T2	√	√	√	○	√	√	90 7
S60	2002	DIM		√	√	√	√	√	√	33 53 312 411
S60	2002	PAC		√	√	√	√	√	√	59
S60	2002	Petrol	B5204T5	√	√	√	√	√	√	1 2 3 50
S60	2002	Petrol	B5234T3	√	√	√	√	√	√	1 2 3 50
S60	2002	Petrol	B5234T7	√	√	√	√	√	√	1 2 3 50
S60	2002	Petrol	B5244S	√	√	√	√	√	√	88 6 89
S60	2002	Petrol	B5244S2	√	√	√	√	√	√	6 89 88
S60	2002	Petrol	B5244SG	√	√	√	√	√	√	89
S60	2002	Petrol	B5244SG2	√	√	√	√	√	√	89
S60	2002	Petrol	B5244T3	√	√	√	√	√	√	1 2 3 50
S60	2002	PHM		√	√	√	√	√	○	38
S60	2002	PSM		√	√	√	√	√	√	60
S60	2002	REM		√	√	√	√	√	√	55
S60	2002	RTI		√	√	√	√	○	○	
S60	2002	SAS		√	√	√	○	√	○	

S60	2002	SRS		√	√	√	√	√	○	
S60	2002	SWM		√	√	√	√	√	○	
S60	2002	TCM	AW50/51AWD	√	√	√	√	√	√	10
S60	2002	TCM	AW55-50/51S	√	√	√	√	√	√	10
S60	2002	UEM		√	√	√	√	√	√	21 22 23 24
S60	2001	ABS/BCM		√	√	√	√	√	√	197
S60	2001	AEM		√	√	√	√	√	√	
S60	2001	AUM		√	√	√	√	√	○	
S60	2001	CCM		√	√	√	√	√	○	41 56 185 349
S60	2001	CEM		√	√	√	√	√	√	27 21 40 403
S60	2001	DDM		√	√	√	√	√	√	47 59
S60	2001	Diesel	D5244T	√	√	√	○	√	√	90 7
S60	2001	DIM		√	√	√	√	√	√	33 53 312
S60	2001	PAC		√	√	√	√	√	√	47 59
S60	2001	Petrol	B5204T5	√	√	√	√	√	√	1 50
S60	2001	Petrol	B5234T3	√	√	√	√	√	√	1 50
S60	2001	Petrol	B5234T7	√	√	√	√	√	√	1 50
S60	2001	Petrol	B5244S	√	√	√	√	√	√	88 6 89
S60	2001	Petrol	B5244S2	√	√	√	√	√	√	6 89 88
S60	2001	Petrol	B5244T3	√	√	√	√	√	√	1 50
S60	2001	PHM		√	√	√	√	√	○	38
S60	2001	PSM		√	√	√	√	√	√	60
S60	2001	REM		√	√	√	√	√	√	
S60	2001	RTI		√	√	√	√	○	○	
S60	2001	SAS		√	√	√	○	√	○	
S60	2001	SRS		√	√	√	√	√	○	
S60	2001	SWM		√	√	√	√	√	○	
S60	2001	TCM	AW55-50/51S	√	√	√	√	√	√	10
S60	2001	UEM		√	√	√	√	√	√	21 22 23 24
S40(04-)	2005	Petrol	B5254T3	√	√	√	√	√	√	
S40(-04)	2004	ECM	B4204T4	√	√	√	○	√	○	
S40(-04)	2003	ECM	B4204T4	√	√	√	○	√	○	
S40(-04)	2002	ABS/BCM		√	√	√	○	√	√	
S40(-04)	2002	Anti-spin system		√	√	√	○	√	○	
S40(-04)	2002	CCM		√	√	√	○	√	√	132 133 81
S40(-04)	2001	ABS/BCM		√	√	√	○	√	√	
S40(-04)	2001	Anti-spin system		√	√	√	○	√	○	
S40(-04)	2001	CCM		√	√	√	○	√	√	132 133 81
S40(-04)	2000	ABS/BCM		√	√	√	○	√	√	
S40(-04)	2000	Anti-spin system		√	√	√	○	√	○	
S40(-04)	2000	CCM		√	√	√	○	√	○	
S40(-04)	1999	ABS/BCM		√	√	√	○	√	√	
S40(-04)	1999	Anti-spin system		√	√	√	○	√	○	
S40(-04)	1999	CCM		√	√	√	○	√	○	
S40(-04)	1999	CPM		√	√	√	○	√	○	21
S40(-04)	1999	Diesel	D4192T(Antisp	√	√	√	○	√	○	
S40(-04)	1999	Diesel	D4192T2(Antisp	√	√	√	○	√	○	
S40(-04)	1999	DIM		√	√	√	○	√	√	125 412
S40(-04)	1999	Lock and alarm		√	√	√	○	√	√	139
S40(-04)	1999	Petrol	B4164S(Antisp	√	√	√	○	√	○	
S40(-04)	1999	Petrol	B4184S(Antisp	√	√	√	○	√	○	

S40(-04)	1999	Petrol	B4184SM	√	√	√	o	√	√	134 135
S40(-04)	1999	Petrol	B4194T	√	√	√	o	√	√	
S40(-04)	1999	Petrol	B4204S(Antisp	√	√	√	o	√	o	
S40(-04)	1999	Petrol	B4204T	√	√	√	o	√	√	
S40(-04)	1999	SRS		√	√	√	o	o	o	
S40(-04)	1999	TCM	AW50-42	√	√	√	o	√	√	
S40(04-)	2005	ABS/BCM		√	√	√	√	√	√	
S40(04-)	2005	AEM		√	√	√	√	√	√	
S40(04-)	2005	AFM		√	√	√	√	√	o	
S40(04-)	2005	AUD		√	√	√	√	o	o	
S40(04-)	2005	CCM		√	√	√	√	√	o	
S40(04-)	2005	CEM		√	√	√	√	√	√	110 27 31 320
S40(04-)	2005	DDM		√	√	√	o	√	√	46
S40(04-)	2005	DEM		√	√	√	√	√	o	
S40(04-)	2005	Diesel	D4164T	√	√	√	o	√	√	96 97 98 99
S40(04-)	2005	Diesel	D4204T	√	√	√	√	√	√	96 100 99 97
S40(04-)	2005	Diesel	D4204T2	√	√	√	√	√	√	96 100 99 97
S40(04-)	2005	DIM		√	√	√	√	√	√	104 312 411 432
S40(04-)	2005	EPS		√	√	√	o	√	o	
S40(04-)	2005	GPS		√	√	√	√	√	o	
S40(04-)	2005	IAM		√	√	√	√	√	√	
S40(04-)	2005	ICM		√	√	√	√	√	√	
S40(04-)	2005	KVM		√	√	√	√	√	√	
S40(04-)	2005	MMM		√	√	√	√	√	√	
S40(04-)	2005	MPM		√	√	√	√	√	√	
S40(04-)	2005	PAM		√	√	√	√	√	o	
S40(04-)	2005	PAC		√	√	√	o	√	√	46
S40(04-)	2005	Petrol	B4164S3	√	√	√	√	√	√	
S40(04-)	2005	Petrol	B4184S11	√	√	√	√	√	√	
S40(04-)	2005	Petrol	B5244S4	√	√	√	√	√	√	88 6 95
S40(04-)	2005	Petrol	B5244S5	√	√	√	√	√	√	88 6 95
S40(04-)	2005	PHM		√	√	√	√	√	o	
S40(04-)	2005	PSM		√	√	√	√	√	√	
S40(04-)	2004	ABS/BCM		√	√	√	√	√	√	
S40(04-)	2004	AEM		√	√	√	√	√	√	
S40(04-)	2004	AFM		√	√	√	√	√	o	
S40(04-)	2004	AUD		√	√	√	√	o	o	
S40(04-)	2004	CCM		√	√	√	√	√	o	
S40(04-)	2004	CEM		√	√	√	o	√	√	110 27
S40(04-)	2004	DDM		√	√	√	o	√	√	46 48
S40(04-)	2004	Diesel	D4204T	√	√	√	√	√	√	96 100 97
S40(04-)	2004	Diesel	D4204T2	√	√	√	√	√	√	96 100 97
S40(04-)	2004	DIM		√	√	√	√	√	√	104 312 411 432
S40(04-)	2004	EPS		√	√	√	o	√	o	
S40(04-)	2004	GPS		√	√	√	√	√	o	
S40(04-)	2004	ICM		√	√	√	√	√	√	
S40(04-)	2004	MMM		√	√	√	√	√	√	
S40(04-)	2004	MPM		√	√	√	√	√	√	
S40(04-)	2004	PAC		√	√	√	o	√	√	46
S40(04-)	2004	Petrol	B5244S4	√	√	√	√	√	√	88 6 95
S40(04-)	2004	Petrol	B5244S5	√	√	√	√	√	√	88 6 95

S40(04-)	2004	Petrol	B5254T3	√	√	√	√	√	√	1 2 3 4 5 6
S40(04-)	2004	PHM		√	√	√	√	√	o	
S40(04-)	2004	PSM		√	√	√	√	√	√	48
S40(04-)	2004	SRS		√	√	√	√	√	o	
S40(04-)	2004	SUB		√	√	√	√	o	o	
S40(04-)	2004	SWM		√	√	√	o	√	o	
S40(04-)	2004	TCM	AW55-50/51S	√	√	√	√	√	√	
S40(04-)	2004	TMC		√	√	√	√	√	o	
S40(04-)	2004	TRM		√	√	√	√	√	o	
C70Coupe	2002	ABS/BCM		√	√	√	o	√	√	
C70Coupe	2002	CCM		√	√	√	o	√	o	
C70Coupe	2002	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Coupe	2002	CPM		√	√	√	o	√	o	
C70Coupe	2002	Lock and alarm		√	√	√	o	√	√	80 81 336
C70Coupe	2002	Petrol	B5204T4	√	√	√	√	√	√	50
C70Coupe	2002	Petrol	B5234T3	√	√	√	√	√	√	50
C70Coupe	2002	Petrol	B5244T	√	√	√	√	√	√	50
C70Coupe	2002	Power seat module left		√	√	√	o	√	√	63
C70Coupe	2002	Power seat module right		√	√	√	o	√	√	63
C70Coupe	2002	RTI		√	√	√	o	√	√	
C70Coupe	2002	SRS		√	√	√	o	√	o	
C70Coupe	2002	TCM	AW55-50/51S	√	√	√	o	√	√	10
C70Coupe	2001	ABS/BCM		√	√	√	o	√	√	
C70Coupe	2001	CCM		√	√	√	o	√	o	
C70Coupe	2001	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Coupe	2001	CPM		√	√	√	o	√	o	
C70Coupe	2001	Lock and alarm		√	√	√	o	√	√	80 81 336
C70Coupe	2001	Petrol	B5204T4	√	√	√	√	√	√	50
C70Coupe	2001	Petrol	B5234T3	√	√	√	√	√	√	50
C70Coupe	2001	Petrol	B5244T	√	√	√	√	√	√	50
C70Coupe	2001	Power seat module left		√	√	√	o	√	√	63
C70Coupe	2001	Power seat module right		√	√	√	o	√	√	63
C70Coupe	2001	RTI		√	√	√	o	√	√	
C70Coupe	2001	SRS		√	√	√	o	√	o	
C70Coupe	2001	TCM	AW55-50/51S	√	√	√	o	√	√	10
C70Coupe	2000	ABS/BCM		√	√	√	o	√	√	
C70Coupe	2000	CCM		√	√	√	o	√	o	
C70Coupe	2000	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Coupe	2000	CPM		√	√	√	o	√	o	
C70Coupe	2000	Lock and alarm		√	√	√	o	√	√	80 81 336
C70Coupe	2000	Petrol	B5204T3	√	√	√	√	√	√	1 50
C70Coupe	2000	Petrol	B5204T4	√	√	√	√	√	√	1 50
C70Coupe	2000	Petrol	B5234T3	√	√	√	√	√	√	1 50
C70Coupe	2000	Petrol	B5244S	√	√	√	o	√	√	88 6 89
C70Coupe	2000	Petrol	B5244T	√	√	√	√	√	√	1 50
C70Coupe	2000	Power seat module left		√	√	√	o	√	√	63
C70Coupe	2000	Power seat module right		√	√	√	o	√	√	63
C70Coupe	2000	RTI		√	√	√	o	√	√	
C70Coupe	2000	SRS		√	√	√	o	√	o	
C70Coupe	2000	TCM	AW50-42	√	√	√	o	√	√	10
C70Coupe	2000	TCM	AW55-50/51S	√	√	√	o	√	√	10

C70Coupe	1999	ABS/BCM		√	√	√	o	√	√	
C70Coupe	1999	CCM		√	√	√	o	√	o	
C70Coupe	1999	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Coupe	1999	CPM		√	√	√	o	√	o	
C70Coupe	1999	Lock and alarm		√	√	√	o	√	√	80 81 336
C70Coupe	1999	Petrol	B5204T3	√	√	√	√	√	√	
C70Coupe	1999	Petrol	B5204T4	√	√	√	√	√	√	
C70Coupe	1999	Petrol	B5234T3	√	√	√	√	√	√	
C70Coupe	1999	Petrol	B5254S DENS	√	√	√	o	√	√	88 6 89
C70Coupe	1999	Petrol	B5254T	√	√	√	√	√	√	
C70Coupe	1999	Power seat module left		√	√	√	o	√	√	63
C70Coupe	1999	Power seat module right		√	√	√	o	√	√	63
C70Coupe	1999	RTI		√	√	√	o	√	√	
C70Coupe	1999	SRS		√	√	√	o	√	o	
C70Coupe	1999	TCM	AW50-42	√	√	√	o	√	√	
C70Conv	2005	ABS		√	√	√	o	√	√	
C70Conv	2005	BCM		√	√	√	o	√	√	
C70Conv	2005	Cab control system		√	√	√	o	√	o	140
C70Conv	2005	CCM		√	√	√	o	√	o	
C70Conv	2005	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Conv	2005	CPM		√	√	√	o	√	o	
C70Conv	2005	Lock and alarm		√	√	√	o	√	√	80 81 336
C70Conv	2005	Petrol	B5204T4	√	√	√	√	√	√	1 2 3 50
C70Conv	2005	Petrol	B5234T9	√	√	√	√	√	√	1 2 3 50
C70Conv	2005	Petrol	B5244T7	√	√	√	√	√	√	1 2 3 50
C70Conv	2005	Power seat module left		√	√	√	o	√	√	63
C70Conv	2005	Power seat module right		√	√	√	o	√	√	63
C70Conv	2005	Rollover protection		√	√	√	o	√	√	
C70Conv	2005	RTI		√	√	√	o	√	√	
C70Conv	2005	SRS		√	√	√	o	√	o	
C70Conv	2005	TCM	AW55-50/51S	√	√	√	o	√	√	10
C70Conv	2004	ABS		√	√	√	o	√	√	
C70Conv	2004	BCM		√	√	√	o	√	√	
C70Conv	2004	Cab control system		√	√	√	o	√	o	140
C70Conv	2004	CCM		√	√	√	o	√	o	
C70Conv	2004	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Conv	2004	CPM		√	√	√	o	√	o	
C70Conv	2004	Lock and alarm		√	√	√	o	√	√	80 81 336
C70Conv	2004	Petrol	B5204T4	√	√	√	√	√	√	1 2 3 50
C70Conv	2004	Petrol	B5234T9	√	√	√	√	√	√	1 2 3 50
C70Conv	2004	Petrol	B5244T7	√	√	√	√	√	√	1 2 3 50
C70Conv	2004	Power seat module left		√	√	√	o	√	√	63
C70Conv	2004	Power seat module right		√	√	√	o	√	√	63
C70Conv	2004	Rollover protection		√	√	√	o	√	√	
C70Conv	2004	RTI		√	√	√	o	√	√	
C70Conv	2004	SRS		√	√	√	o	√	o	
C70Conv	2004	TCM	AW55-50/51S	√	√	√	o	√	√	10
C70Conv	2003	ABS		√	√	√	o	√	√	
C70Conv	2003	BCM		√	√	√	o	√	√	
C70Conv	2003	Cab control system		√	√	√	o	√	o	140
C70Conv	2003	CCM		√	√	√	o	√	o	

C70Conv	2003	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Conv	2003	CPM		√	√	√	o	√	o	
C70Conv	2003	Lock and alarm		√	√	√	o	√	√	80 81 336
C70Conv	2003	Petrol	B5204T4	√	√	√	√	√	√	1 2 3 50
C70Conv	2003	Petrol	B5234T9	√	√	√	√	√	√	1 2 3 50
C70Conv	2003	Petrol	B5244T7	√	√	√	√	√	√	1 2 3 50
C70Conv	2003	Power seat module left		√	√	√	o	√	√	63
C70Conv	2003	Power seat module right		√	√	√	o	√	√	63
C70Conv	2003	Rollover protection		√	√	√	o	√	√	
C70Conv	2003	RTI		√	√	√	o	√	√	
C70Conv	2003	SRS		√	√	√	o	√	o	
C70Conv	2003	TCM	AW55-50/51S	√	√	√	o	√	√	10
C70Conv	2002	ABS		√	√	√	o	√	√	
C70Conv	2002	BCM		√	√	√	o	√	√	
C70Conv	2002	Cab control system		√	√	√	o	√	o	140
C70Conv	2002	CCM		√	√	√	o	√	o	
C70Conv	2002	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Conv	2002	CPM		√	√	√	o	√	o	
C70Conv	2002	Lock and alarm		√	√	√	o	√	√	80 81 336
C70Conv	2002	Petrol	B5204T4	√	√	√	√	√	√	50
C70Conv	2002	Petrol	B5234T3	√	√	√	√	√	√	50
C70Conv	2002	Petrol	B5244T	√	√	√	√	√	√	50
C70Conv	2002	Power seat module left		√	√	√	o	√	√	63
C70Conv	2002	Power seat module right		√	√	√	o	√	√	63
C70Conv	2002	Rollover protection		√	√	√	o	√	√	
C70Conv	2002	RTI		√	√	√	o	√	√	
C70Conv	2002	SRS		√	√	√	o	√	o	
C70Conv	2002	TCM	AW55-50/51S	√	√	√	o	√	√	10
C70Conv	2001	ABS		√	√	√	o	√	√	
C70Conv	2001	BCM		√	√	√	o	√	√	
C70Conv	2001	Cab control system		√	√	√	o	√	o	140
C70Conv	2001	CCM		√	√	√	o	√	o	
C70Conv	2001	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Conv	2001	CPM		√	√	√	o	√	o	
C70Conv	2001	Lock and alarm		√	√	√	o	√	√	80 81 336
C70Conv	2001	Petrol	B5204T4	√	√	√	√	√	√	50
C70Conv	2001	Petrol	B5234T3	√	√	√	√	√	√	50
C70Conv	2001	Petrol	B5244T	√	√	√	√	√	√	50
C70Conv	2001	Power seat module left		√	√	√	o	√	√	63
C70Conv	2001	Power seat module right		√	√	√	o	√	√	63
C70Conv	2001	Rollover protection		√	√	√	o	√	√	
C70Conv	2001	RTI		√	√	√	o	√	√	
C70Conv	2001	SRS		√	√	√	o	√	o	
C70Conv	2001	TCM	AW55-50/51S	√	√	√	o	√	√	10
C70Conv	2000	ABS		√	√	√	o	√	√	
C70Conv	2000	BCM		√	√	√	o	√	√	
C70Conv	2000	Cab control system		√	√	√	o	√	o	140
C70Conv	2000	CCM		√	√	√	o	√	o	
C70Conv	2000	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Conv	2000	CPM		√	√	√	o	√	o	
C70Conv	2000	Lock and alarm		√	√	√	o	√	√	80 81 336

C70Conv	2000	Petrol	B5204T3	√	√	√	√	√	√	1 50
C70Conv	2000	Petrol	B5204T4	√	√	√	√	√	√	1 50
C70Conv	2000	Petrol	B5234T3	√	√	√	√	√	√	1 50
C70Conv	2000	Petrol	B5244S	√	√	√	o	√	√	88 6 89
C70Conv	2000	Petrol	B5244T	√	√	√	√	√	√	1 50
C70Conv	2000	Power seat module left		√	√	√	o	√	√	63
C70Conv	2000	Power seat module right		√	√	√	o	√	√	63
C70Conv	2000	Rollover protection		√	√	√	o	√	√	
C70Conv	2000	RTI		√	√	√	o	√	√	
C70Conv	2000	SRS		√	√	√	o	√	o	
C70Conv	2000	TCM	AW50-42	√	√	√	o	√	√	10
C70Conv	2000	TCM	AW55-50/51S	√	√	√	o	√	√	10
C70Conv	1999	ABS		√	√	√	o	√	√	
C70Conv	1999	BCM		√	√	√	o	√	√	
C70Conv	1999	Cab control system		√	√	√	o	√	o	140
C70Conv	1999	CCM		√	√	√	o	√	o	
C70Conv	1999	Combined instrument		√	√	√	o	√	√	72 73 32 411
C70Conv	1999	CPM		√	√	√	o	√	o	
C70Conv	1999	Lock and alarm		√	√	√	o	√	√	80 81 336
C70Conv	1999	Petrol	B5204T3	√	√	√	√	√	√	
C70Conv	1999	Petrol	B5204T4	√	√	√	√	√	√	
C70Conv	1999	Petrol	B5234T3	√	√	√	√	√	√	
C70Conv	1999	Petrol	B5254T	√	√	√	√	√	√	
C70Conv	1999	Power seat module left		√	√	√	o	√	√	63
C70Conv	1999	Power seat module right		√	√	√	o	√	√	63
C70Conv	1999	Rollover protection		√	√	√	o	√	√	
C70Conv	1999	RTI		√	√	√	o	√	√	
C70Conv	1999	SRS		√	√	√	o	√	o	
C70Conv	1999	TCM	AW50-42	√	√	√	o	√	√	
V90	1998	ABS/BCM		√	√	√	o	√	√	
V90	1998	CI		√	o	o	o	o	o	126
V90	1998	Immobilizer		√	√	√	o	√	o	
V90	1998	Petrol		√	√	√	o	√	o	
V90	1998	PSL		√	√	√	o	√	o	
V90	1998	PSR		√	√	√	o	√	o	
V90	1998	RTI		√	√	√	o	√	√	
V90	1998	SRS		√	√	√	o	√	o	
V90	1998	TCM	AW30-40	√	√	√	o	√	o	
V90	1997	ABS/BCM		√	√	√	o	√	√	
V90	1997	CI		√	o	o	o	o	o	126
V90	1997	Immobilizer		√	√	√	o	√	o	
V90	1997	Petrol		√	√	√	o	√	o	
V90	1997	PSL		√	√	√	o	√	o	
V90	1997	PSR		√	√	√	o	√	o	
V90	1997	SRS		√	√	√	o	√	o	
V90	1997	TCM	AW30-40	√	√	√	o	√	o	
V70(-00)	1998	ABS/BCM		√	√	√	o	√	√	
V70(-00)	1998	CI		√	√	√	o	√	o	126
V70(-00)	1998	CPM		√	√	√	o	√	√	
V70(-00)	1998	ECM	D5252T MSA	√	√	√	o	√	o	
V70(-00)	1998	Immobilizer		√	√	√	o	√	o	

V70(-00)	1998	Motronic		✓	✓	✓	o	✓	o	
V70(-00)	1998	PSL		✓	✓	✓	o	✓	o	
V70(-00)	1998	PSR		✓	✓	✓	o	✓	o	
V70(-00)	1998	RTI		✓	✓	✓	o	✓	✓	
V70(-00)	1998	SRS		✓	✓	✓	o	✓	o	
V70(-00)	1998	TCM	AW42AWD	✓	✓	✓	o	✓	o	
V70(-00)	1998	VGLA		✓	✓	✓	o	o	o	
V70(-00)	1997	ABS/BCM		✓	✓	✓	o	✓	✓	
V70(-00)	1997	CI		✓	✓	✓	o	✓	o	126
V70(-00)	1997	CPM		✓	✓	✓	o	✓	✓	
V70(-00)	1997	ECM	D5252T MSA	✓	✓	✓	o	✓	o	
V70(-00)	1997	Immobilizer		✓	✓	✓	o	✓	o	
V70(-00)	1997	Motronic		✓	✓	✓	o	✓	o	
V70(-00)	1997	PSL		✓	✓	✓	o	✓	o	
V70(-00)	1997	PSR		✓	✓	✓	o	✓	o	
V70(-00)	1997	RTI		✓	✓	✓	o	✓	✓	
V70(-00)	1997	SRS		✓	✓	✓	o	✓	o	
V70(-00)	1997	TCM	AW42AWD	✓	✓	✓	o	✓	o	
V70(-00)	1997	VGLA		✓	✓	✓	o	o	o	
V70XC(-00)	1998	ABS/BCM		✓	✓	✓	o	✓	✓	
V70XC(-00)	1998	CI		✓	✓	✓	o	✓	o	126
V70XC(-00)	1998	ECM	D5252T MSA	✓	✓	✓	o	✓	o	
V70XC(-00)	1998	Immobilizer		✓	✓	✓	o	✓	o	
V70XC(-00)	1998	Motronic		✓	✓	✓	o	✓	o	
V70XC(-00)	1998	PSL		✓	✓	✓	o	✓	o	
V70XC(-00)	1998	PSR		✓	✓	✓	o	✓	o	
V70XC(-00)	1998	RTI		✓	✓	✓	o	✓	✓	
V70XC(-00)	1998	SRS		✓	✓	✓	o	✓	o	
V70XC(-00)	1998	TCM	AW42AWD	✓	✓	✓	o	✓	o	
V70XC(-00)	1998	VGLA		✓	✓	✓	o	o	o	
V40	1998	ABS/BCM		✓	✓	✓	o	✓	✓	
V40	1998	CCM		✓	✓	✓	o	✓	✓	
V40	1998	CI		✓	✓	✓	o	✓	✓	126
V40	1998	CPM		✓	✓	✓	o	✓	✓	
V40	1998	DSA		✓	✓	✓	o	✓	✓	
V40	1998	Immobilizer		✓	✓	✓	o	✓	o	
V40	1998	RTI		✓	✓	✓	o	✓	✓	
V40	1998	SRS		✓	✓	✓	o	✓	o	
V40	1998	TCM	AW50-42	✓	✓	✓	o	✓	o	
V40	1998	VGLA		✓	✓	✓	o	✓	✓	
V40	1997	ABS/BCM		✓	✓	✓	o	✓	✓	
V40	1997	CCM		✓	✓	✓	o	✓	✓	
V40	1997	CI		✓	✓	✓	o	✓	✓	126
V40	1997	CPM		✓	✓	✓	o	✓	✓	
V40	1997	DSA		✓	✓	✓	o	✓	✓	
V40	1997	Immobilizer		✓	✓	✓	o	✓	o	
V40	1997	RTI		✓	✓	✓	o	✓	✓	
V40	1997	SRS		✓	✓	✓	o	✓	o	
V40	1997	TCM	AW50-42	✓	✓	✓	o	✓	o	
V40	1997	VGLA		✓	✓	✓	o	✓	✓	
V40	1996	ABS/BCM		✓	✓	✓	o	✓	✓	

V40	1996	CCM		√	√	√	o	√	√	
V40	1996	CI		√	√	√	o	√	√	126
V40	1996	CPM		√	√	√	o	√	√	
V40	1996	DSA		√	√	√	o	√	√	
V40	1996	Immobilizer		√	√	√	o	√	o	
V40	1996	RTI		√	√	√	o	√	√	
V40	1996	SRS		√	√	√	o	√	o	
V40	1996	TCM	AW50-42	√	√	√	o	√	o	
V40	1996	VGLA		√	√	√	o	√	√	
S90	1998	ABS/BCM		√	√	√	o	√	√	
S90	1998	CI		√	o	o	o	o	o	126
S90	1998	Immobilizer		√	√	√	o	√	o	
S90	1998	Motronic		√	√	√	o	√	o	
S90	1998	PSL		√	√	√	o	√	o	
S90	1998	PSR		√	√	√	o	√	o	
S90	1998	RTI		√	√	√	o	√	√	
S90	1998	SRS		√	√	√	o	√	o	
S90	1998	TCM	AW30-43	√	√	√	o	√	o	
S90	1997	ABS/BCM		√	√	√	o	√	√	
S90	1997	CI		√	o	o	o	o	o	126
S90	1997	Immobilizer		√	√	√	o	√	o	
S90	1997	Motronic		√	√	√	o	√	o	
S90	1997	PSL		√	√	√	o	√	o	
S90	1997	PSR		√	√	√	o	√	o	
S90	1997	RTI		√	√	√	o	√	√	
S90	1997	SRS		√	√	√	o	√	o	
S90	1997	TCM	AW30-43	√	√	√	o	√	o	
S70	1998	ABS/BCM		√	√	√	o	√	o	
S70	1998	CI		√	o	o	o	o	o	126
S70	1998	CPM		√	√	√	o	√	√	
S70	1998	ECM	D5252T MSA	√	√	√	o	√	o	
S70	1998	Immobilizer		√	√	√	o	√	o	
S70	1998	Motronic		√	√	√	o	√	o	
S70	1998	Petrol		√	√	√	o	√	o	
S70	1998	PSL		√	√	√	o	√	o	
S70	1998	PSR		√	√	√	o	√	o	
S70	1998	RTI		√	√	√	o	√	√	
S70	1998	SRS		√	√	√	o	√	o	
S70	1998	TCM	AW50-42	√	√	√	o	√	o	
S70	1998	VGLA		√	√	√	o	o	o	
S70	1997	ABS/BCM		√	√	√	o	√	o	
S70	1997	CI		√	o	o	o	o	o	126
S70	1997	CPM		√	√	√	o	√	√	
S70	1997	ECM	D5252T MSA	√	√	√	o	√	o	
S70	1997	Immobilizer		√	√	√	o	√	o	
S70	1997	Motronic		√	√	√	o	√	o	
S70	1997	Petrol		√	√	√	o	√	o	
S70	1997	PSL		√	√	√	o	√	o	
S70	1997	PSR		√	√	√	o	√	o	
S70	1997	RTI		√	√	√	o	√	√	
S70	1997	SRS		√	√	√	o	√	o	

S70	1997	TCM	AW50-42	√	√	√	o	√	o	
S70	1997	VGLA		√	√	√	o	o	o	
S40(-04)	1998	ABS/BCM		√	√	√	o	√	√	
S40(-04)	1998	CCM		√	√	√	o	√	√	
S40(-04)	1998	CI		√	√	√	o	√	√	126
S40(-04)	1998	CPM		√	√	√	o	√	√	
S40(-04)	1998	DSA		√	√	√	o	√	√	
S40(-04)	1998	Immobilizer		√	√	√	o	√	o	
S40(-04)	1998	Petrol		√	√	√	o	√	√	
S40(-04)	1998	RTI		√	√	√	o	√	√	
S40(-04)	1998	SRS		√	√	√	o	√	o	
S40(-04)	1998	TCM	AW50-42	√	√	√	o	√	o	
S40(-04)	1998	VGLA		√	√	√	o	√	√	
S40(-04)	1997	ABS/BCM		√	√	√	o	√	√	
S40(-04)	1997	CCM		√	√	√	o	√	√	
S40(-04)	1997	CI		√	√	√	o	√	√	126
S40(-04)	1997	CPM		√	√	√	o	√	√	
S40(-04)	1997	DSA		√	√	√	o	√	√	
S40(-04)	1997	Immobilizer		√	√	√	o	√	o	
S40(-04)	1997	RTI		√	√	√	o	√	√	
S40(-04)	1997	SRS		√	√	√	o	√	o	
S40(-04)	1997	TCM	AW50-42	√	√	√	o	√	o	
S40(-04)	1997	VGLA		√	√	√	o	√	√	
S40(-04)	1996	ABS/BCM		√	√	√	o	√	√	
S40(-04)	1996	CCM		√	√	√	o	√	√	
S40(-04)	1996	CI		√	√	√	o	√	√	126
S40(-04)	1996	CPM		√	√	√	o	√	√	
S40(-04)	1996	DSA		√	√	√	o	√	√	
S40(-04)	1996	Immobilizer		√	√	√	o	√	o	
S40(-04)	1996	RTI		√	√	√	o	√	√	
S40(-04)	1996	SRS		√	√	√	o	√	o	
S40(-04)	1996	TCM	AW50-42	√	√	√	o	√	o	
S40(-04)	1996	VGLA		√	√	√	o	√	√	
960	1997	ABS/BCM		√	√	√	o	√	√	
960	1997	CI		√	√	√	o	√	√	126
960	1997	Immobilizer		√	√	√	o	√	o	
960	1997	Motronic		√	√	√	o	√	o	
960	1997	PSL		√	√	√	o	√	o	
960	1997	PSR		√	√	√	o	√	o	
960	1997	SRS		√	√	√	o	√	o	
960	1997	TCM	AW30-43	√	√	√	o	√	o	
960	1996	ABS/BCM		√	√	√	o	√	√	
960	1996	CI		√	√	√	o	√	√	126
960	1996	Immobilizer		√	√	√	o	√	o	
960	1996	Motronic		√	√	√	o	√	o	
960	1996	PSL		√	√	√	o	√	o	
960	1996	PSR		√	√	√	o	√	o	
960	1996	SRS		√	√	√	o	√	o	
960	1996	TCM	AW30-43	√	√	√	o	√	o	
960	1995	ABS/BCM		√	√	√	o	√	√	
960	1995	CI		√	√	√	o	√	√	126

960	1995	Immobilizer		✓	✓	✓	o	✓	o	
960	1995	Motronic		✓	✓	✓	o	✓	o	
960	1995	PSL		✓	✓	✓	o	✓	o	
960	1995	PSR		✓	✓	✓	o	✓	o	
960	1995	SRS		✓	✓	✓	o	✓	o	
960	1995	TCM	AW30-43	✓	✓	✓	o	✓	o	
850	1997	ABS/BCM		✓	✓	✓	o	✓	✓	
850	1997	CI		✓	✓	✓	o	✓	✓	126
850	1997	Immobilizer		✓	✓	✓	o	✓	o	
850	1997	Petrol		✓	✓	✓	o	✓	✓	
850	1997	PSL		✓	✓	✓	o	✓	o	
850	1997	PSR		✓	✓	✓	o	✓	o	
850	1997	SRS		✓	✓	✓	o	✓	o	
850	1997	TCM	AW50-42	✓	✓	✓	o	✓	✓	
850	1996	ABS/BCM		✓	✓	✓	o	✓	✓	
850	1996	CI		✓	✓	✓	o	✓	✓	126
850	1996	Immobilizer		✓	✓	✓	o	✓	o	
850	1996	Petrol		✓	✓	✓	o	✓	✓	
850	1996	PSL		✓	✓	✓	o	✓	o	
850	1996	PSR		✓	✓	✓	o	✓	o	
850	1996	SRS		✓	✓	✓	o	✓	o	
850	1996	TCM	AW50-42	✓	✓	✓	o	✓	✓	
850	1995	ABS/BCM		✓	✓	✓	o	✓	✓	
850	1995	CI		✓	✓	✓	o	✓	✓	126
850	1995	Immobilizer		✓	✓	✓	o	✓	o	
850	1995	Petrol		✓	✓	✓	o	✓	✓	
850	1995	PSL		✓	✓	✓	o	✓	o	
850	1995	PSR		✓	✓	✓	o	✓	o	
850	1995	SRS		✓	✓	✓	o	✓	o	
850	1995	TCM	AW50-42	✓	✓	✓	o	✓	✓	



Special Function

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