SERVICE BULLETIN

MITSUBISHI MOTORS

GLOBAL AFTER SALES OFFICE, MITSUBISHI MOTORS CORPORATION

PURPOSE : CORRECTION	ISSUE NO. : MSB-14EXML37_90-501	DATE : 2014-11-04
SUBJECT : Errors in writing regarding the key interlock system		<DESTINATION/MODEL> (As per attached sheet 1) <M/Y> 11-15
GROUP : Gr:37(Steering)/Gr:90(Service operations in general))		

1. Description :

Please refer to the attached document for the correction of the error in writing existing in the applicable service manual.

2. Affected service manuals :

Please refer to the attached document (Attached sheet 1)

3. About the details :

Please refer to the attached document (Attached sheet 6-14)

Attached sheet 1

<MMNA>

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2014 MIRAGE Service Manual CD-ROM	MSCD-016B-2014	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-71900-01)	Attached sheet 6 (1/2, 2/2)
		INSTRUMENT PANEL (M801-00-072-98700-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> (M901-03-600-18400-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT)> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID
2015 MIRAGE Service Manual CD-ROM	MSCD-016B-2015	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-71900-01)	Attached sheet 6 (1/2, 2/2)
		INSTRUMENT PANEL (M801-00-073-53700-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> (M901-03-600-18400-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT)> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2011 OUTLANDER SPORT Service Manual CD-ROM	MSCD-017B-2011	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-85000-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 7 (1/2, 2/2)
		DASH PANEL (M801-00-064-52200-01)	・PART NAME <Incorrect> C-308 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-03200-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS > ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID
2013 OUTLANDER SPORT Service Manual CD-ROM	MSCD-017B-2013	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-85000-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 7 (1/2, 2/2)
		DASH PANEL (M801-00-065-21300-01)	・PART NAME <Incorrect> C-308 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-13900-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS > ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2014 OUTLANDER SPORT Service Manual CD-ROM	MSCD-017B-2014	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-85000-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 7 (1/2, 2/2)
		DASH PANEL (M801-00-065-38700-01)	・PART NAME <Incorrect> C-308 Steering lock solenoid <Vehicles without KOS> or no connection ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS> or no connection
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-13900-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS > ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID
2015 OUTLANDER SPORT Service Manual CD-ROM	MSCD-017B-2015	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-85000-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 7 (1/2, 2/2)
		DASH PANEL (M801-00-065-41700-01)	・PART NAME <Incorrect> C-308 Steering lock solenoid <Vehicles without KOS> or no connection ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS> or no connection
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-13900-01))	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS > ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2014 OUTLANDER Service Manual CD-ROM	MSCD-007B-2014	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-63400-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 8 (1/2, 2/2)
		DASH PANEL (M801-00-065-31000-01)	・PART NAME <Incorrect> C-307 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-307 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-23600-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS > ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-307 STEERING LOCK SOLENOID ↓ <Correct> C-307 KEY INTERLOCK SOLENOID
2015 OUTLANDER Service Manual CD-ROM	MSCD-007B-2015	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-63400-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 8 (1/2, 2/2)
		DASH PANEL (M801-00-065-31000-01)	・PART NAME <Incorrect> C-307 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-307 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-23600-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS > ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-307 STEERING LOCK SOLENOID ↓ <Correct> C-307 KEY INTERLOCK SOLENOID

<EU/RUSSIA>

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2013 SPACE STAR Workshop Manual CD-ROM	CA0E13E1-CD (ENG) CA0F13E1-CD (FRE) CA0G13E1-CD (GER) CA0S13E1-CD (SPA) CA0I13E1-CD (ITA) RUSSIA:N/A	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-71900-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 10
		INSTRUMENT PANEL <LHD> (M801-00-072-75000-01) INSTRUMENT PANEL <RHD> (M801-00-072-74900-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS(CVT)> (M901-03-600-15100-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT)> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID
2015 SPACE STAR Workshop Manual CD-ROM	CA0E15E1-CD (ENG) CA0F15E1-CD (FRE) CA0G15E1-CD (GER) CA0S15E1-CD (SPA) CA0I15E1-CD (ITA) RUSSIA:N/A	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-71900-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 10
		INSTRUMENT PANEL <LHD> (M801-00-073-46300-01) INSTRUMENT PANEL <RHD> (M801-00-073-47400-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS(CVT)> (M901-03-600-15100-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT)> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2014 ATTRAGE Workshop Manual CD-ROM	CA1E14E1-CD (ENG) CA1F14E1-CD (FRE) CA1G14E1-CD (GER) CA1S14E1-CD (SPA) CA1I14E1-CD (ITA) RUSSIA:N/A	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-79700-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 10
		INSTRUMENT PANEL (M801-00-073-28100-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS(CVT)> (M901-03-600-32200-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT)> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID
2015 ATTRAGE Workshop Manual CD-ROM	CA1E15E1-CD (ENG) CA1F15E1-CD (FRE) CA1G15E1-CD (GER) CA1S15E1-CD (SPA) CA1I15E1-CD (ITA) RUSSIA:N/A	INSTRUMENT PANEL (M801-00-073-63400-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-38800-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2011 ASX Workshop Manual CD-ROM	CGAE11E2-CD (ENG) CGAF11E2-CD (FRE) CGAG11E2-CD (GER) CGAS11E2-CD (SPA) CGAI11E2-CD (ITA) RUSSIA:N/A	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-66700-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 12
		INSTRUMENT PANEL <LHD> (M801-00-071-77900-01) INSTRUMENT PANEL <RHD> (M801-00-071-78000-01)	・PART NAME <Incorrect> C-308 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-01000-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID
2012 ASX Workshop Manual CD-ROM	CGAE12E1-CD (ENG) CGAF12E1-CD (FRE) CGAG12E1-CD (GER) CGAS12E1-CD (SPA) CGAI12E1-CD (ITA) RUSSIA:N/A	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-63400-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 12
		INSTRUMENT PANEL <LHD> (M801-00-072-29901-01) INSTRUMENT PANEL <RHD> (M801-00-072-30701-01)	・PART NAME <Incorrect> C-308 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-05400-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2013 ASX Workshop Manual CD-ROM	CGAE13E2-CD (ENG) CGAF13E2-CD (FRE) CGAG13E2-CD (GER) CGAS13E2-CD (SPA) CGAI13E2-CD (ITA) RUSSIA:N/A	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-63400-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 12
		INSTRUMENT PANEL <LHD> (M801-00-073-23600-01) INSTRUMENT PANEL <RHD> (M801-00-073-24700-01)	・PART NAME <Incorrect> C-308 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-11700-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID
2014 ASX Workshop Manual CD-ROM	CGAE14E1-CD (ENG) CGAF14E1-CD (FRE) CGAG14E1-CD (GER) CGAS14E1-CD (SPA) CGAI14E1-CD (ITA) RUSSIA:N/A	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-63400-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 12
		INSTRUMENT PANEL <LHD> (M801-00-073-31100-01) INSTRUMENT PANEL <RHD> (M801-00-073-32200-01)	・PART NAME <Incorrect> C-308 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-11700-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2015 ASX Workshop Manual CD-ROM	CGAE15E1-CD (ENG) CGAF15E1-CD (FRE) CGAG15E1-CD (GER) CGAS15E1-CD (SPA) CGAI15E1-CD (ITA) RUSSIA:N/A	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-80500-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 12
		INSTRUMENT PANEL <LHD> (M801-00-073-40700-01) INSTRUMENT PANEL <RHD> (M801-00-073-41800-01)	・PART NAME <Incorrect> C-308 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-11700-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID
2013 OUTLANDER Workshop Manual CD-ROM	CGFE13E1-CD (ENG) CGFF13E1-CD (FRE) CGFG13E1-CD (GER) CGFS13E1-CD (SPA) CGFI13E1-CD (ITA) RUSSIA:N/A	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-63400-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 13
		INSTRUMENT PANEL <LHD> (M801-00-072-66400-01) INSTRUMENT PANEL <RHD> (M801-00-072-69700-01)	・PART NAME <Incorrect> C-307 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-307 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS (CVT, A/T)> (M901-03-600-12800-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT, A/T)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT, A/T)> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2014 OUTLANDER/PHVE Workshop Manual CD-ROM	CGFE14E2-CD (ENG) CGFF14E2-CD (FRE) CGFG14E2-CD (GER) CGFS14E2-CD (SPA) CGFI14E2-CD (ITA)	ELETRIC POWER STEERING (EPS) <EXCEPT PHEV> STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-63400-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 13
		INSTRUMENT PANEL <LHD> (M801-00-072-66400-01) INSTRUMENT PANEL <RHD> (M801-00-072-69700-01)	・PART NAME <Incorrect> C-307 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-307 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS (CVT, A/T)> (M901-03-600-12800-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT, A/T)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT, A/T)> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID
2014.5 OUTLANDER/PHVE Workshop Manual CD-ROM	CGFE14E3-CD (ENG) CGFF14E3-CD (FRE) CGFG14E3-CD (GER) CGFS14E3-CD (SPA) CGFI14E3-CD (ITA)	ELETRIC POWER STEERING (EPS) <EXCEPT PHEV> STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-63400-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 13
		INSTRUMENT PANEL <LHD> (M801-00-072-66400-01) INSTRUMENT PANEL <RHD> (M801-00-072-69700-01)	・PART NAME <Incorrect> C-307 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-307 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS (CVT, A/T)> (M901-03-600-12800-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT, A/T)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT, A/T)> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID

<Thailand-DOM>

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2013 MIRAGE Workshop Manual CD-ROM	DRAFT	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-71900-01)	Attached sheet 9 (1/2, 2/2)
2015 MIRAGE Workshop Manual CD-ROM	DRAFT	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-71900-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 10
		INSTRUMENT PANEL <RHD> (M801-00-073-58200-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> (M901-03-600-35500-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT)> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID

< GENERAL EXPORT, GCC, CHINA, HONG KONG, KOREA, MEXICO, CHILE, BRAZIL, ARGENTINA, SOUTH AFRICA >

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2014 MIRAGE Workshop Manual CD-ROM	PWFE1301R (ENG) PWFS1302R (SPA) CHINA/HONG KONG/KOREA/ MEXICO/ CHILE/ BRAZIL/ ARGENTINA SOUTH AFRICA :DRAFT	INSPECTION (M372-01-101-54200-01)	Attached sheet 11
		INSTRUMENT PANEL <LHD> (M801-00-073-13900-01) INSTRUMENT PANEL <RHD> (M801-00-073-14001-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <GCC-CVT> ↓ <Correct> C-310 Key interlock solenoid <GCC-CVT>
		STEERING LOCK <GCC-CVT> (M901-03-600-20300-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <GCC-CVT> ↓ <Correct> KEY INTERLOCK <GCC-CVT> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID
2015 MIRAGE Workshop Manual CD-ROM	PWFE1405R (ENG) PWFS1406R (SPA) CHINA/HONG KONG/KOREA/ MEXICO/ CHILE/ BRAZIL/ ARGENTINA SOUTH AFRICA :DRAFT	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-71900-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 10
		INSTRUMENT PANEL <LHD> (M801-00-073-57101-01) INSTRUMENT PANEL <RHD> (M801-00-073-58200-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <GCC-CVT> ↓ <Correct> C-310 Key interlock solenoid <GCC-CVT>
		STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> (M901-03-600-35500-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT)> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2014 ATTRAGE Workshop Manual CD-ROM	PWFE1305R (ENG) PWFS1306R (SPA) CHINA/HONG KONG/KOREA/ MEXICO/ CHILE/ BRAZIL/ ARGENTINA SOUTH AFRICA :DRAFT	INSTRUMENT PANEL <LHD> (M801-00-073-21400-01) INSTRUMENT PANEL <RHD> (M801-00-073-22500-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT ONE-TOUCH START SYSTEM> (M901-03-600-27000-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT ONE-TOUCH START SYSTEM> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT ONE-TOUCH START SYSTEM> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID
2015 ATTRAGE Workshop Manual CD-ROM	PWFE1410R (ENG) PWFS1411R (SPA) CHINA/HONG KONG/KOREA/ MEXICO/ CHILE/ BRAZIL/ ARGENTINA SOUTH AFRICA :DRAFT	INSTRUMENT PANEL <LHD> (M801-00-073-61200-01) INSTRUMENT PANEL <RHD> (M801-00-073-62300-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT ONE-TOUCH START SYSTEM> (M901-03-600-36600-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT ONE-TOUCH START SYSTEM> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT ONE-TOUCH START SYSTEM> ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID ↓ <Correct> C-310 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2011 OUTLANDER SPORT/ ASX Workshop Manual CD-ROM	PWPE1006R (ENG) PWPS1007R (SPA) CHINA/HONG KONG/KOREA/ MEXICO/ CHILE/ BRAZIL/ ARGENTINA SOUTH AFRICA :DRAFT	STEERING SHAFT DISASSEMBLY- DISASSEMBLY AND INSTALLATION (M372-01-170-66700-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 10
		INSTRUMENT PANEL <LHD> (M801-00-071-83200-01) INSTRUMENT PANEL <RHD> (M801-00-071-84300-01)	・PART NAME <Incorrect> C-308 Handle lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-02100-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 HANDLE LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID
2012 OUTLANDER SPORT/ ASX Workshop Manual CD-ROM	PWPE1107R (ENG) PWPS1108R (SPA) CHINA/HONG KONG/KOREA/ MEXICO/ CHILE/ BRAZIL/ ARGENTINA SOUTH AFRICA :DRAFT	INSTRUMENT PANEL <LHD> (M801-00-072-37400-01) INSTRUMENT PANEL <RHD> (M801-00-072-38500-01)	・PART NAME <Incorrect> C-308 Handle lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>
2013 OUTLANDER SPORT/ ASX Workshop Manual CD-ROM	PWPE1204R (ENG) PWPS1205R (SPA) CHINA/HONG KONG/KOREA/ MEXICO/ CHILE/ BRAZIL/ ARGENTINA SOUTH AFRICA :DRAFT	INSTRUMENT PANEL <LHD> (M801-00-072-61900-01) INSTRUMENT PANEL <RHD> (M801-00-072-62000-01)	・PART NAME <Incorrect> C-308 Handle lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>

		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-10600-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 HANDLE LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID 別紙 1 (21/23)
Applicable manual	**Pub. No.**	**Applicable title (INFO ID)**	**Contents**
2014 OUTLANDER SPORT/ ASX Workshop Manual CD-ROM	PWRE1312R (ENG) PWRS1313R (SPA) CHINA/HONG KONG/KOREA/ MEXICO/ CHILE/ BRAZIL/ ARGENTINA SOUTH AFRICA :DRAFT	INSTRUMENT PANEL <LHD> (M801-00-073-29200-01) INSTRUMENT PANEL <RHD> (M801-00-073-30000-01)	・PART NAME <Incorrect> C-308 Handle lock solenoid <Vehicles without KOS> ↓ <Correct> C-308 Key interlock solenoid <Vehicles without KOS>
2015 OUTLANDER SPORT/ ASX Workshop Manual CD-ROM	PWRE1412R (ENG) PWRS1413R (SPA) CHINA/HONG KONG/KOREA/ MEXICO/ CHILE/ BRAZIL/ ARGENTINA SOUTH AFRICA :DRAFT	INSTRUMENT PANEL <LHD> (M801-00-073-43000-01) INSTRUMENT PANEL <RHD> (M801-00-073-44100-01)	
2014 OUTLANDER Workshop Manual CD-ROM	PWRE1303R (ENG) PWRS1304R (SPA) CHINA/HONG KONG/KOREA/ MEXICO/ CHILE/ BRAZIL/ ARGENTINA SOUTH AFRICA :DRAFT	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-66700-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 13
		INSTRUMENT PANEL <LHD> (M801-00-073-16200-01) INSTRUMENT PANEL <RHD> (M801-00-073-17300-01)	・PART NAME <Incorrect> C-307 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-307 Key interlock solenoid <Vehicles without KOS>

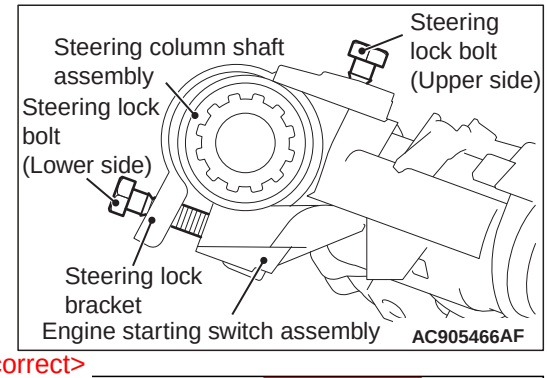
		STEERING LOCK <VEHICLES WITHOUT KOS> (M901-03-600-22500-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS> ・PART NAME <Incorrect> C-308 STEERING LOCK SOLENOID ↓ <Correct> C-308 KEY INTERLOCK SOLENOID

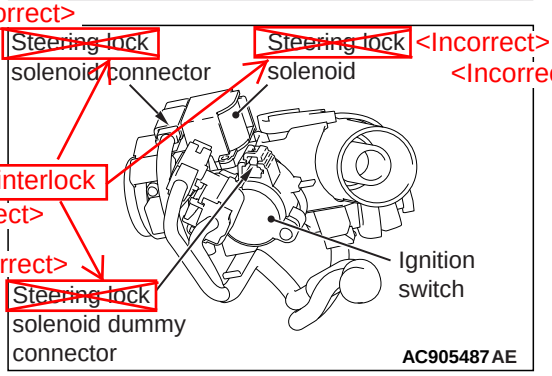
＜MMAL/NZ＞

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2014 MIRAGE Workshop Manual CD-ROM	AU900305 NZ:DRAFT	STEERING SHAFT DISASSEMBLY- DISASSEMBLY AND INSTALLATION (M372-01-170-82700-01)	Attached sheet 14
		INSTRUMENT PANEL (M801-00-072-97600-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
2015 MIRAGE Workshop Manual CD-ROM	AU900425 NZ:DRAFT	INSTRUMENT PANEL (M801-00-073-64500-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
2015 MIRAGE Workshop Manual CD-ROM	AU900435 NZ:DRAFT	INSTRUMENT PANEL (M801-00-073-48500-01)	・PART NAME <Incorrect> C-310 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-310 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS (CVT)> (M901-03-600-34400-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT) ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT) ・PART NAME <Incorrect> C-310 STEERING LOCK SOLENOID

			↓ <Correct> C-310 KEY INTERLOCK SOLENOID

Applicable manual	Pub. No.	Applicable title (INFO ID)	Contents
2013 OUTLANDER Workshop Manual CD-ROM	AU900304	STEERING SHAFT DISASSEMBLY-DISASSEMBLY AND INSTALLATION (M372-01-170-63400-01) INSPECTION (M372-01-101-54200-01)	Attached sheet 13
		INSTRUMENT PANEL (M801-00-072-95400-01)	・PART NAME <Incorrect> C-307 Steering lock solenoid <Vehicles without KOS> ↓ <Correct> C-307 Key interlock solenoid <Vehicles without KOS>
		STEERING LOCK <VEHICLES WITHOUT KOS (CVT, A/T)> (M901-03-600-17300-01)	・TITLE OF CIRCUIT <Incorrect> STEERING LOCK <VEHICLES WITHOUT KOS (CVT, A/T)> ↓ <Correct> KEY INTERLOCK <VEHICLES WITHOUT KOS (CVT, A/T)> ・PART NAME <Incorrect> C-307 STEERING LOCK SOLENOID ↓ <Correct> C-307 KEY INTERLOCK SOLENOID





REASSEMBLY SERVICE POINT

>>A<< ENGINE STARTING SWITCH ASSEMBLY/STEERING LOCK BRACKET/STEERING LOCK BOLT INSTALLATION

1. Secure the steering lock bracket to the engine starting switch assembly with steering lock bolt (Upper). Tighten the steering lock bolt until its head is broken off.
2. Insert the engine starting switch assembly into the tip of the column shaft, fit the protrusion of the engine starting switch assembly to the hole of the steering column shaft assembly, install the engine starting switch assembly and tighten the steering lock bolt (lower) until its head is broken off.

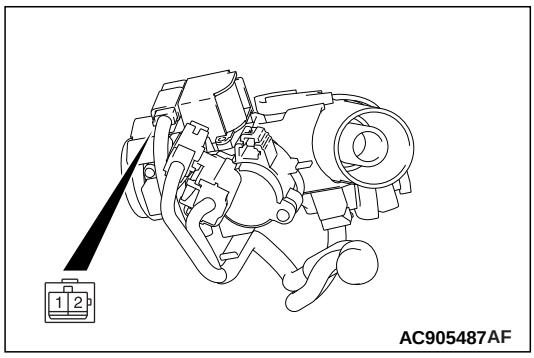
⚠ CAUTION

Connect the body side wiring harness connector to the steering lock solenoid connector. Do not connect the harness connector to the steering lock solenoid dummy connector.

<Incorrect>
<Incorrect>
<Incorrect>
key interlock <Correct>

Insert the attached sheet 6 (2/2)

<Added>

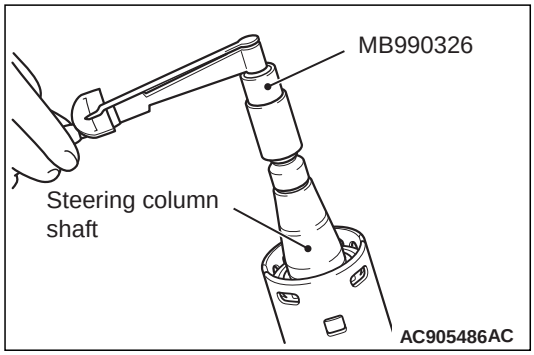


INSPECTION

KEY INTERLOCK SOLENOID CONTINUITY CHECK <VEHICLES WITHOUT KOS (VEHICLES WITH CVT)>

Disconnect the key interlock solenoid connector, and then perform the continuity check.

Terminal number	Normal value
1 – 2	Continuity exists (2 Ω or less)



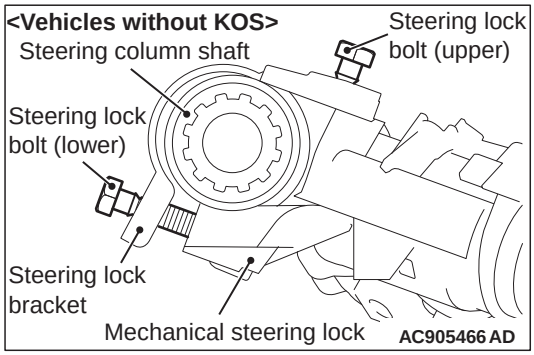
4. Install the nut to the end of the steering column shaft. Then use the preload socket (Special tool: MB990326) to rotate the shaft at a rate of one turn per 4 to 6 seconds, and then measure the total rotation torque.

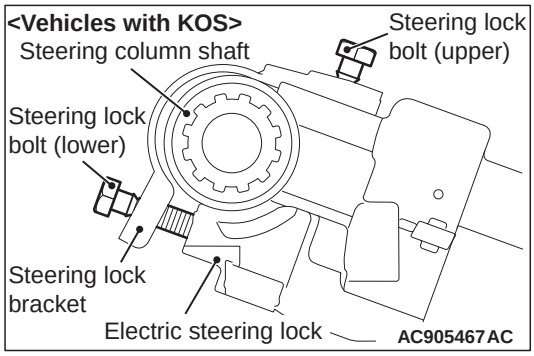
   NOTE:
   - *Be sure to make a note of the measured value, as the value will be used when installing the motor.*
   - *Rotate by 180° in left and right directions from the neutral position, and measure the total rotation torque.*

5. Remove the motor mounting bolts.

REASSEMBLY SERVICE POINT

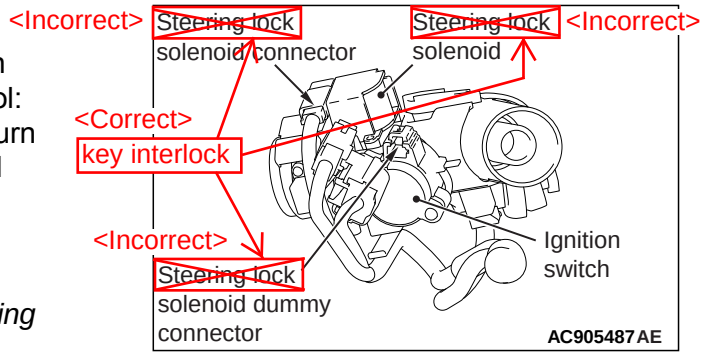
>>A<< STEERING LOCK/STEERING LOCK BRACKET/STEERING LOCK BOLT INSTALLATION





1. Secure the steering lock bracket to the steering lock with steering lock bolt (upper). Tighten the steering lock bolt until its head is broken off.
2. Insert the steering lock into the tip of the column shaft, fit the protrusion of the steering lock to the hole of the steering column shaft, install the steering lock and tighten the steering lock bolt (lower) until its head is broken off.

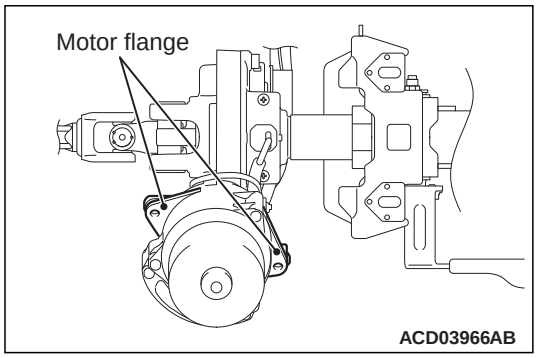
⚠ CAUTION



As for the mechanical steering lock for vehicles with CVT, connect the body side wiring harness connector to the steering lock solenoid connector. Do not connect the harness connector to the steering lock solenoid dummy connector. As for the mechanical steering lock for vehicles with M/T, connect the body side wiring harness connector to the steering lock solenoid dummy connector.

<Correct>
key interlock
<Incorrect>
<Incorrect>
<Incorrect>

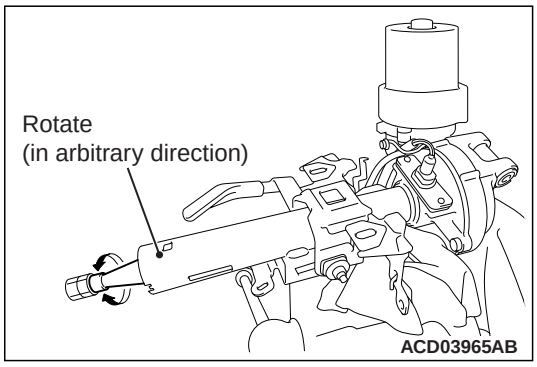
>>B<< MOTOR (EPS-ECU) INSTALLATION



1. Insert the motor, and check that the motor flange moves with the bolts not tightened.

⚠ CAUTION

Be careful to avoid scratches or intrusion of foreign materials on the mating surface of the motor and the worm housing.



2. To prevent generation of abnormal noise by dislocation of the motor, temporarily tighten the motor mounting bolts alternately while rotating the steering shaft in the arbitrary direction at a speed of approximately one rotation per second.
3. Temporarily tighten the motor mounting bolts. Then, tighten them securely.

   Tightening torque: 19 ± 3 N·m (14 ± 2 ft-lb·)
4. Repeat the total rotation torque measurement performed in removal step 4.

⚠ CAUTION

If the total rotation torque fluctuation compared with the value measured at removal is ±10% or more, remove the motor again and repeat installation steps 2, 3 and 4.

5. Connect the wiring harness.
6. Install the wiring harness bracket and harness clip.

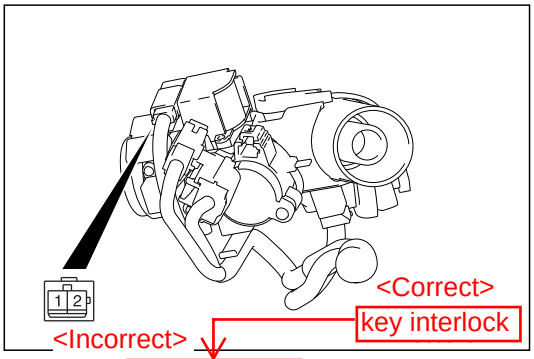
   Tightening torque: 19 ± 3 N·m (14 ± 2 ft-lb·)

NOTE: Make a mark beside the label with a black felt pen to indicate that the motor has been replaced.

INSPECTION

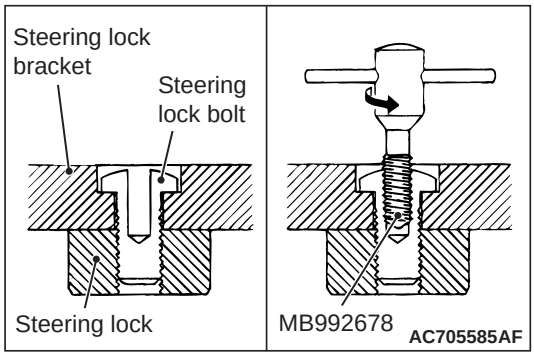
KEY INTERLOCK
<Incorrect>
<Correct>

~~STEERING LOCK~~ SOLENOID CONTINUITY CHECK <VEHICLES WITHOUT KOS (VEHICLES WITH CVT)>



Disconnect the ~~steering lock~~ solenoid connector, and then perform the continuity check.

Terminal number	Normal value
1 – 2	Continuity (2 Ω or less)

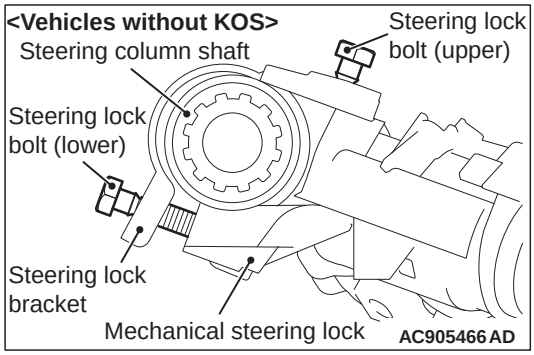


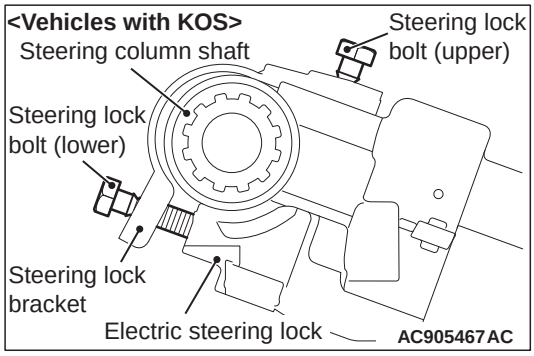
2. Remove the steering lock bolt using the screw extractor (Recommended tool: MB992684), or equivalent.

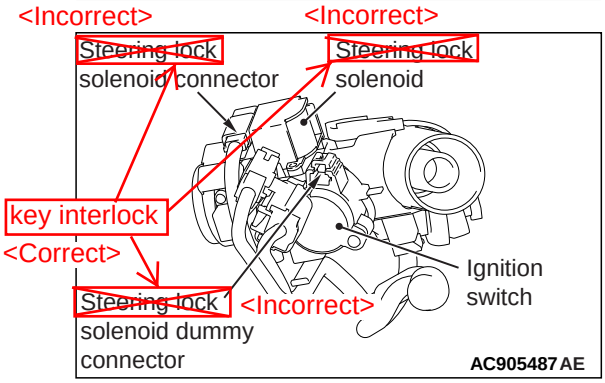
REASSEMBLY SERVICE POINT

>>A<< MECHANICAL STEERING LOCK <VEHICLES WITHOUT KOS>/ELECTRIC STEERING LOCK <VEHICLE WITH KOS>/STEERING LOCK BRACKET/STEERING LOCK BOLT INSTALLATION

1. Secure the steering lock bracket to the steering lock with steering lock bolt (Upper). Tighten the steering lock bolt until its head is broken off.
2. Insert the steering lock into the tip of the column shaft, fit the protrusion of the steering lock to the hole of the steering column shaft assembly, install the steering lock and tighten the steering lock bolt (lower) until its head is broken off.

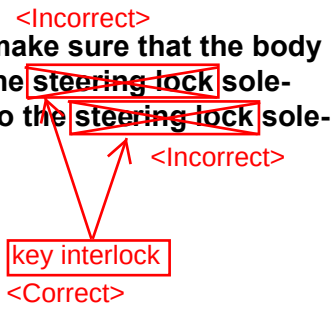




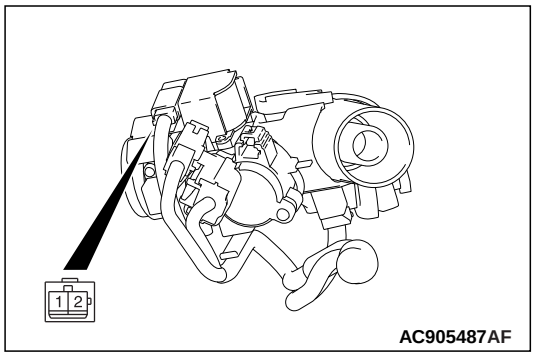


⚠ CAUTION

For the mechanical steering lock, make sure that the body side wiring harness connector to the steering lock solenoid connector.(Do not connect it to the steering lock solenoid dummy connector).



INSPECTION

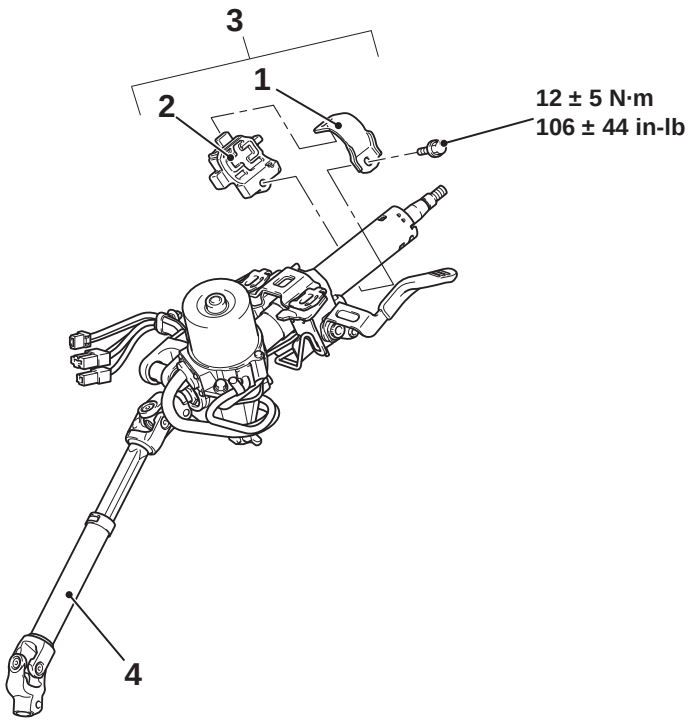


<Correct>
KEY INTERLOCK
<Incorrect>
~~STEERING LOCK~~ SOLENOID CONTINUITY CHECK <VEHICLES WITHOUT KOS (VEHICLES WITH CVT)>

Disconnect the ~~steering lock~~ solenoid connector, and then perform the continuity check. <Incorrect>

Terminal number	Normal value
1 – 2	Continuity (Less than 2 ohms)

DISASSEMBLY AND REASSEMBLY <VEHICLES WITHOUT STEERING LOCK>



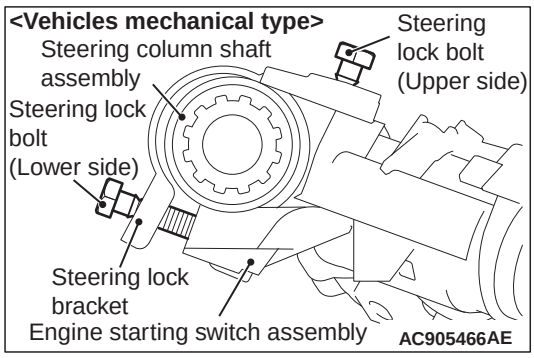
		Disassembly steps
>>A<<	1.	Bracket
>>A<<	2.	Body
	3.	Steering lock dummy bracket assembly
	4.	Steering column shaft assembly

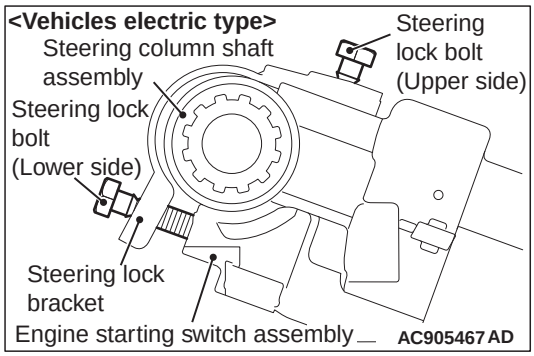
NOTE:

- *The steering lock dummy bracket assembly (including a bracket, a housing and a flange bolt) is installed to secure the paddle shift assembly.*
- *The steering lock dummy bracket is supplied not only as an assembly but also individually (the bracket, the housing and the flange bolt).*
- *When it is supplied as an assembly, the housing and the bracket have been assembled by the flange bolt.*

REASSEMBLY SERVICE POINT

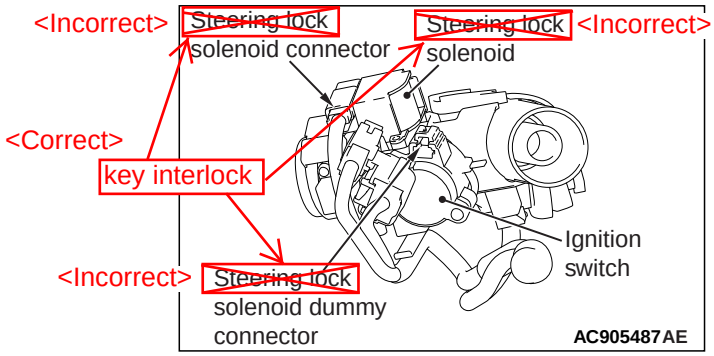
>>A<< ENGINE STARTING SWITCH ASSEMBLY/ STEERING LOCK BRACKET/STEERING LOCK BOLT INSTALLATION





1. Secure the steering lock bracket to the engine starting switch assembly with steering lock bolt (Upper). Tighten the steering lock bolt until its head is broken off.
2. Insert the engine starting switch assembly into the tip of the column shaft, fit the protrusion of the engine starting switch assembly to the hole of the steering column shaft assembly, install the engine starting switch assembly and tighten the steering lock bolt (lower) until its head is broken off.

⚠ CAUTION



As for the mechanical type with solenoid, connect the body side wiring harness connector to the steering lock solenoid connector. Do not connect the harness connector to the steering lock solenoid dummy connector.

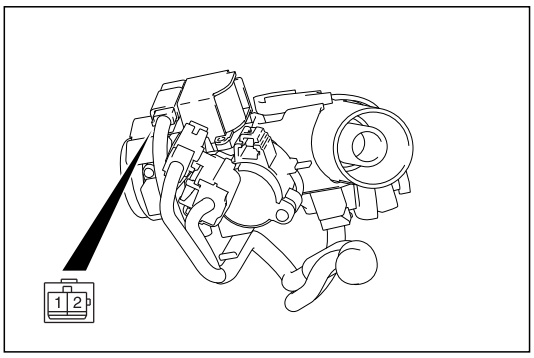
<Incorrect>
<Incorrect>
key interlock
<Correct>

Insert the attached sheet 9 (2/2)

<Added>

INSPECTION

KEY INTERLOCK SOLENOID CONTINUITY CHECK <VEHICLES WITHOUT KOS (VEHICLES WITH CVT)>

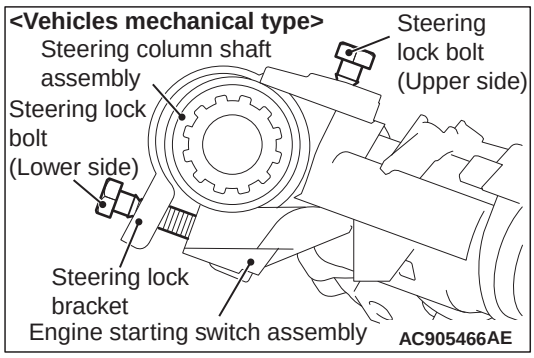


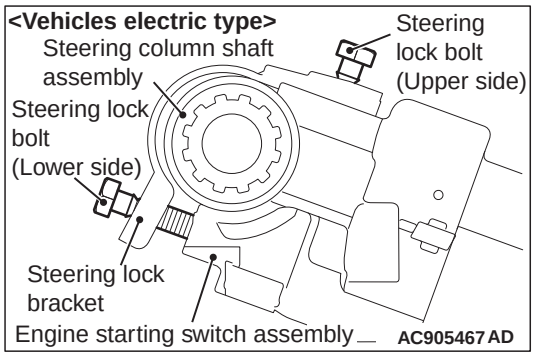
Disconnect the key interlock solenoid connector, and then perform the continuity check.

Terminal number	Normal value
1 – 2	Continuity exists (2 Ω or less)

REASSEMBLY SERVICE POINT

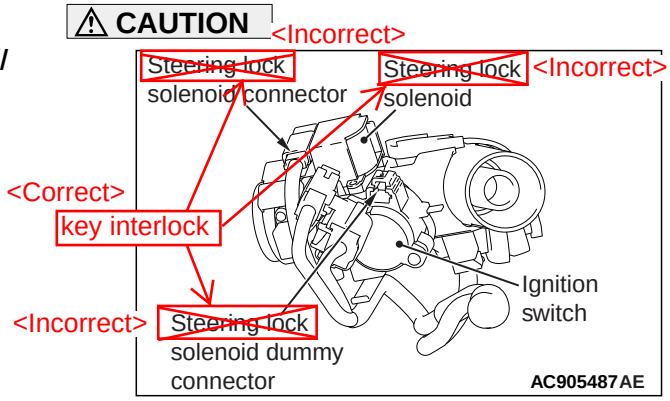
>>A<< ENGINE STARTING SWITCH ASSEMBLY/ STEERING LOCK BRACKET/STEERING LOCK BOLT INSTALLATION





1. Secure the steering lock bracket to the engine starting switch assembly with steering lock bolt (Upper). Tighten the steering lock bolt until its head is broken off.
2. Insert the engine starting switch assembly into the tip of the column shaft, fit the protrusion of the engine starting switch assembly to the hole of the steering column shaft assembly, install the engine starting switch assembly and tighten the steering lock bolt (lower) until its head is broken off.

⚠ CAUTION



As for the mechanical type with solenoid, connect the body side wiring harness connector to the steering lock solenoid connector. Do not connect the harness connector to the steering lock solenoid dummy connector.

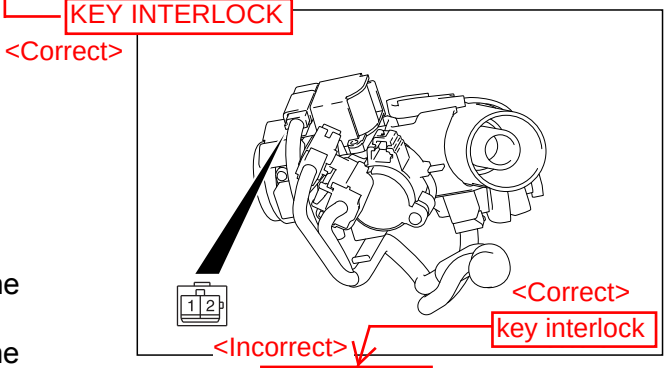
<Incorrect>
<Incorrect>
key interlock
<Correct>

INSPECTION

<Incorrect>

STEERING LOCK SOLENOID CONTINUITY CHECK <VEHICLES WITHOUT KOS (VEHICLES WITH CVT)>

KEY INTERLOCK
<Correct>



Disconnect the steering lock solenoid connector, and then perform the continuity check.

Terminal number	Normal value
1 – 2	Continuity exists (2 Ω or less)

Attached sheet 11

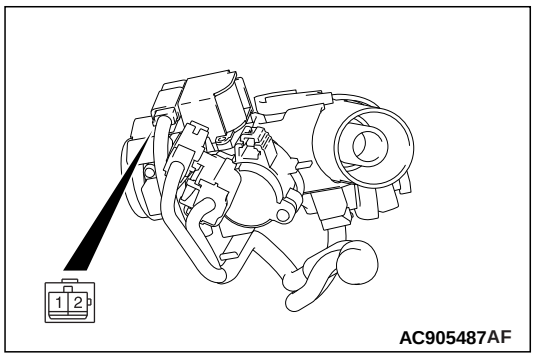
STEERING COLUMN SHAFT ASSEMBLY

INSPECTION

KEY INTERLOCK <Correct>

<Incorrect>

~~STEERING LOCK~~ SOLENOID CONTINUITY CHECK <VEHICLES WITHOUT KOS (VEHICLES WITH CVT)>

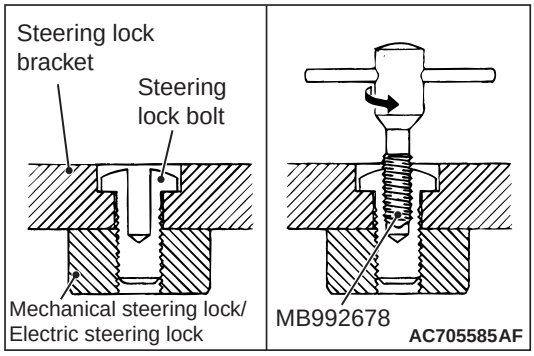


<Incorrect>

Disconnect the ~~steering lock~~ solenoid connector, and then perform the continuity check.

Terminal number	Normal value
1 – 2	Continuity exists (2 Ω or less)

key interlock <Correct>

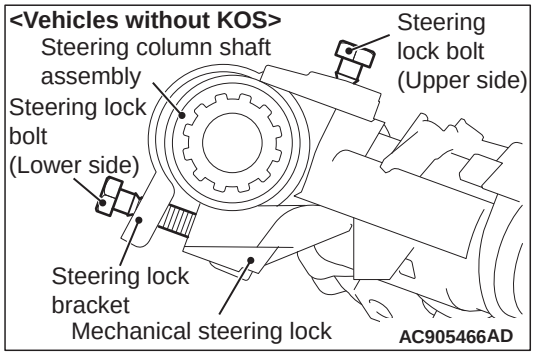


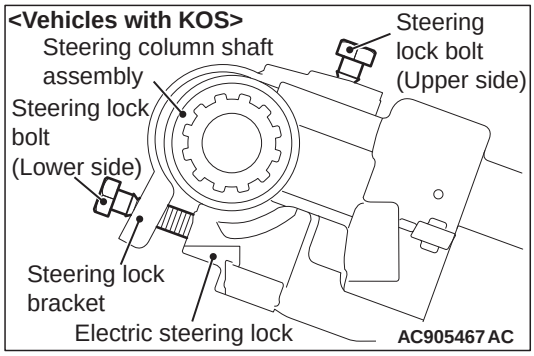
2. Remove the steering lock bolt using the screw extractor (Recommended tool: MB992684), or equivalent.

REASSEMBLY SERVICE POINT

>>A<< MECHANICAL STEERING LOCK <VEHICLES WITHOUT KOS>/ELECTRIC STEERING LOCK <VEHICLE WITH KOS>/STEERING LOCK BRACKET/STEERING LOCK BOLT INSTALLATION

<Correct> key interlock



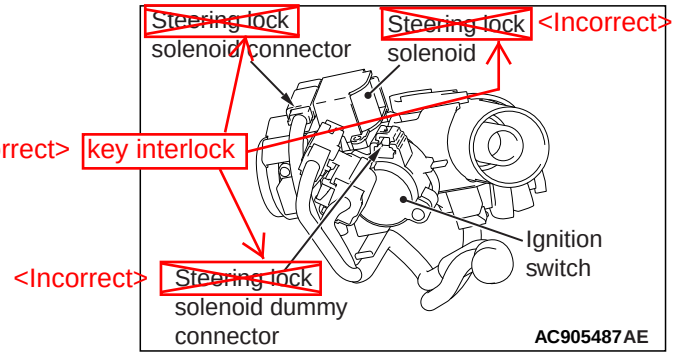


1. Secure the steering lock bracket to the steering lock with steering lock bolt (Upper). Tighten the steering lock bolt until its head is broken off.

2. Insert the steering lock into the tip of the column shaft, fit the protrusion of the steering lock to the hole of the steering column shaft assembly, install the steering lock and tighten the steering lock bolt (lower) until its head is broken off.

⚠ CAUTION

<Incorrect>



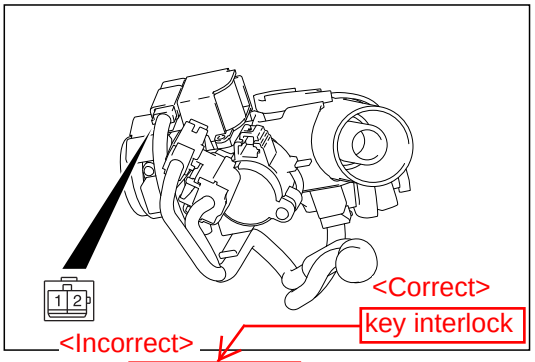
As for the mechanical steering lock for vehicles with CVT, connect the body side wiring harness connector to the steering lock solenoid connector. Do not connect the harness connector to the steering lock solenoid dummy connector. As for the mechanical steering lock for vehicles with M/T, connect the body side wiring harness connector to the steering lock solenoid dummy connector.

<Incorrect>
<Incorrect>
<Incorrect>

INSPECTION

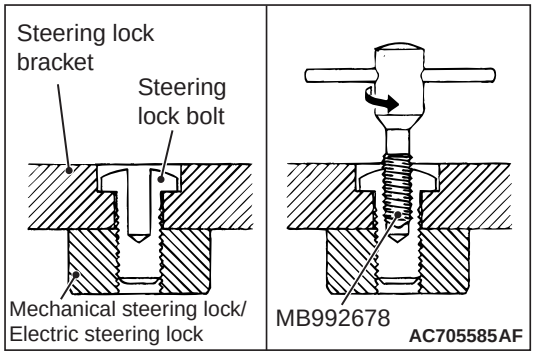
<Correct> KEY INTERLOCK
<Incorrect>

STEERING LOCK SOLENOID CONTINUITY CHECK <VEHICLES WITHOUT KOS (VEHICLES WITH CVT)>



Disconnect the steering lock solenoid connector, and then perform the continuity check.

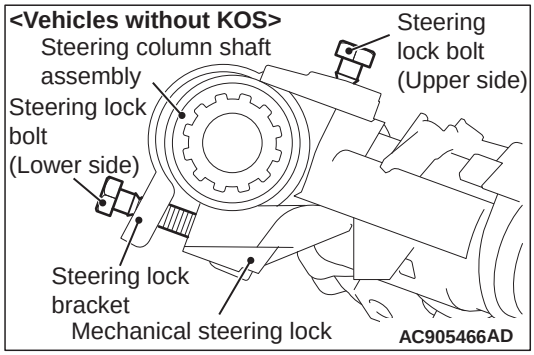
Terminal number	Normal value
1 – 2	Continuity exists (2 Ω or less)

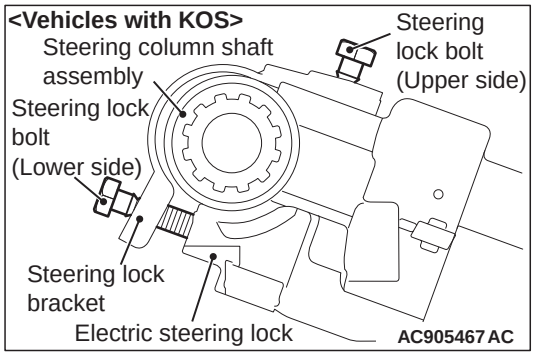


2. Remove the steering lock bolt using the screw extractor (Recommended tool: MB992684), or equivalent.

REASSEMBLY SERVICE POINT

>>A<< MECHANICAL STEERING LOCK <VEHICLES WITHOUT KOS>/ELECTRIC STEERING LOCK <VEHICLE WITH KOS>/STEERING LOCK BRACKET/STEERING LOCK BOLT INSTALLATION

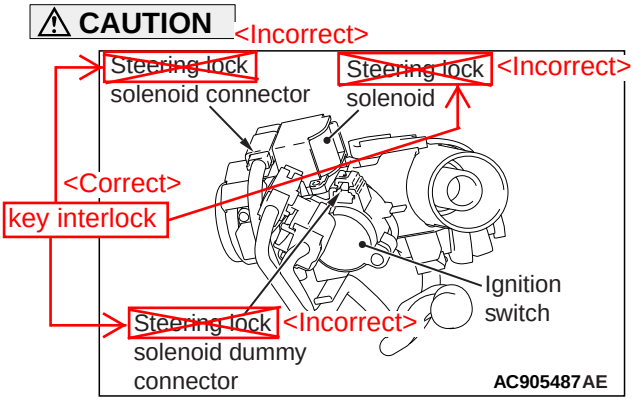




1. Secure the steering lock bracket to the steering lock with steering lock bolt (Upper). Tighten the steering lock bolt until its head is broken off.

2. Insert the steering lock into the tip of the column shaft, fit the protrusion of the steering lock to the hole of the steering column shaft assembly, install the steering lock and tighten the steering lock bolt (lower) until its head is broken off.

⚠ CAUTION



As for the mechanical steering lock for vehicles with CVT, connect the body side wiring harness connector to the steering lock solenoid connector. Do not connect the harness connector to the steering lock solenoid dummy connector. As for the mechanical steering lock for vehicles with M/T, connect the body side wiring harness connector to the steering lock solenoid dummy connector.

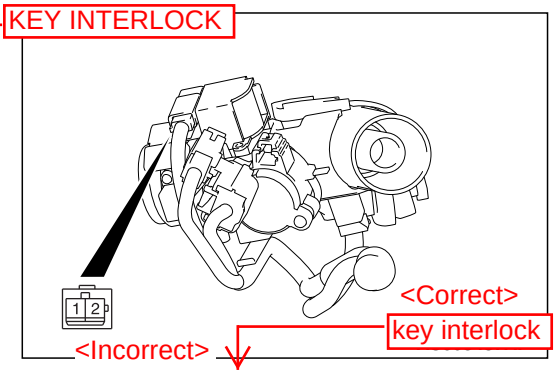
<Incorrect>
<Incorrect>
<Incorrect>
<Incorrect>
key interlock
<Correct>

INSPECTION

<Incorrect>

STEERING LOCK SOLENOID CONTINUITY CHECK <VEHICLES WITHOUT KOS (VEHICLES WITH CVT)>

<Correct>
KEY INTERLOCK

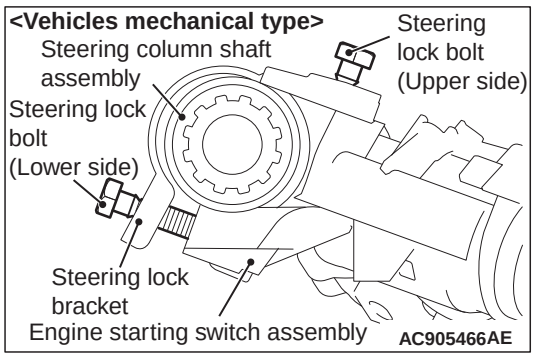


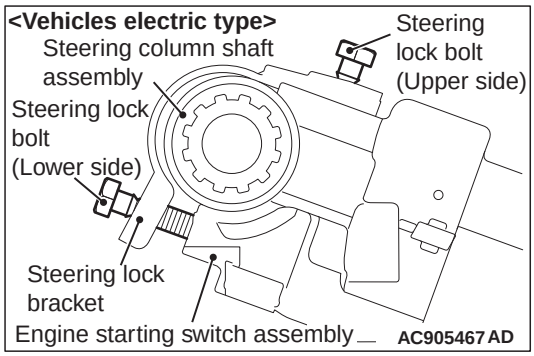
Disconnect the steering lock solenoid connector, and then perform the continuity check.

Terminal number	Normal value
1 – 2	Continuity exists (2 Ω or less)

REASSEMBLY SERVICE POINT

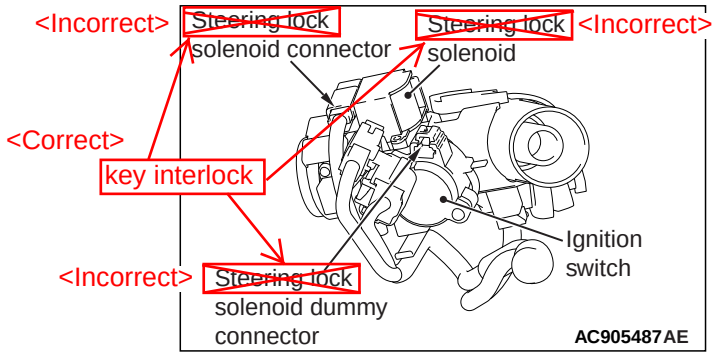
>>A<< ENGINE STARTING SWITCH ASSEMBLY/ STEERING LOCK BRACKET/STEERING LOCK BOLT INSTALLATION





1. Secure the steering lock bracket to the engine starting switch assembly with steering lock bolt (Upper). Tighten the steering lock bolt until its head is broken off.
2. Insert the engine starting switch assembly into the tip of the column shaft, fit the protrusion of the engine starting switch assembly to the hole of the steering column shaft assembly, install the engine starting switch assembly and tighten the steering lock bolt (lower) until its head is broken off.

⚠ CAUTION



As for the mechanical type with solenoid, connect the body side wiring harness connector to the steering lock solenoid connector. Do not connect the harness connector to the steering lock solenoid dummy connector.

<Incorrect>
<Incorrect>
key interlock
<Correct>