

COMPONENT PARTS

This chart lists the component parts and spare parts of the SST in the SST LIST which are marked with a star (★).

La tableau énumère les pièces constitutives et pièces de rechange des SST marqués d'une étoile (★) dans la LISTE DES SST.

Diese Liste führt die Komponenten und Ersatzteile der SST an, die in der SST-LISTE mit einem (★) gekennzeichnet sind.

Eate cuadro indica las partes componentes y repuestos de SST y LISTA DE SST que están marcados con una estrella (★).

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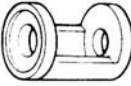





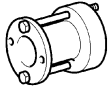
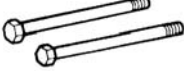
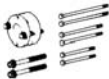


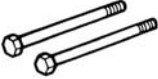







Illustration	Part No.	Classification		Note
		Part Name		
	09082-00802	Airbag Deployment Wire Sub-harness No. 8	C	
	(09082-10801)	(Wire A)		
	(09082-20801)	(Wire B)		
	(09082-30801)	(Wire C)		
	(09082-40800)	(Wire D)		
	09201-10000	Valve Guide Bushing Remover & Replacer Set	B	
	(09201-01050)	(Valve Guide Bushing Remover & Replacer 5)		∅ = 5 mm (0.197 in.)
	(09201-01060)	(Valve Guide Bushing Remover & Replacer 6)		∅ = 6 mm (0.236 in.)
	(09201-01070)	(Valve Guide Bushing Remover & Replacer 7)		∅ = 7 mm (0.276 in.)
	(09201-01080)	(Valve Guide Bushing Remover & Replacer 8)		∅ = 8 mm (0.315 in.)
	09202-70020	Valve Spring Compressor	A	
	(09202-00010)	(Attachment)		
	(09202-00030)	(Attachment)		
	(09202-01010)	(Arm)		
	(09202-01020)	(Set Bolt)		

Illustration	Part No.	Classification		Note
		Part Name		
	09213-14010	Crankshaft Pulley Holding Tool	A	
	(91651-60865)	(Bolt)		M8, Pitch = 1.25 mm (0.0492 in.), L = 65 mm (2.56 in.)
	09213-38010	Crankshaft Pulley Holding Tool	A	
	(09214-00011)	(Bolt)		M8, Pitch = 1.25 mm (0.0492 in.), L = 105 mm (4.13 in.) Set of 2
	09213-54015	Crankshaft Pulley Holding Tool	A	
	(09214-00011)	(Bolt)		M8, Pitch = 1.25 mm (0.0492 in.), L = 105 mm (4.13 in.) Set of 2
	(09214-00021)	(Bolt)		M8, Pitch = 1.25 mm (0.0492 in.), L = 115 mm (4.53 in.) Set of 2
	(09214-00030)	(Bolt)		M6, Pitch = 1.0 mm (0.039 in.), L = 80 mm (3.15 in.) Set of 2
	(90119-08216)	(Bolt)		M8, Pitch = 1.25 mm (0.0492 in.), L = 88 mm (3.46 in.)
	(91651-60855)	(Bolt)		M8, Pitch = 1.25 mm (0.0492 in.), L = 55 mm (2.17 in.)
	09213-58014	Crankshaft Pulley Holding Tool	A	
	(90105-08076)	(Washer Based Head Hexagon Bolt)		M8, Pitch = 1.25 mm (0.0492 in.), L = 76.4 mm (3.01 in.)
	(90201-08131)	(Washer)		
	(91111-50845)	(Bolt)		M8, Pitch = 1.25 mm (0.0492 in.), L = 45 mm (1.77 in.)
	(91551-80840)	(Bolt)		M8, Pitch = 1.25 mm (0.0492 in.), L = 40 mm (1.57 in.)

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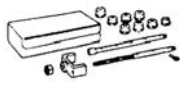


Illustration	Part No.	Classification		Note
		Part Name		
	09213-70011	Crankshaft Pulley Holding Tool	A	
	(09213-70020)	(Bolt)		M8, Pitch = 1.25 mm (0.0492 in.), L = 76.4 mm (3.008 in.)
	09215-00013	Camshaft Bearing Remover & Replacer Set B	C	
	(09215-00021)	(Gate B)		
	(90367-19007)	(Bearing)		
	(09215-00030)	(Shaft B)		
	(09215-00411)	(Camshaft Bearing Remover & Replacer)		∅ = 44.3 mm (1.744 in.)
	(09215-00421)	(Camshaft Bearing Remover & Replacer)		∅ = 47.3 mm (1.862 in.)
	(09215-00431)	(Camshaft Bearing Remover & Replacer)		∅ = 49.5 mm (1.949 in.)
	(09215-00441)	(Camshaft Bearing Remover & Replacer)		∅ = 51.5 mm (2.028 in.)
	(09215-00451)	(Camshaft Bearing Remover & Replacer)		∅ = 53.5 mm (2.106 in.)
	(09215-00461)	(Camshaft Bearing Remover & Replacer)		∅ = 56.0 mm (2.205 in.)
	(09215-00471)	(Camshaft Bearing Remover & Replacer)		∅ = 52.0 mm (2.047 in.)
	09215-00101	Camshaft Bearing Remover & Replacer Set A	C	
	(09215-00121)	(Gate A)		
	(90367-19007)	(Bearing)		



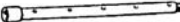









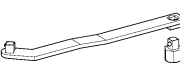


Illustration	Part No.	Classification		Note
		Part Name		
	(09215-00130)	(Bolt)		W = 24 mm (0.945 in.) M18, Pitch = 2.0 mm (0.079 in.)
	(09215-00141)	(Nut)		
	(09215-00150)	(Shaft A)		
	(09215-00161)	(Pin)		
	(09215-00211)	(Remover & Replacer)	$\phi = 32.6 \text{ mm (1.283 in.)}$	
	(09215-00221)	(Remover & Replacer)	$\phi = 40.6 \text{ mm (1.598 in.)}$	
	(09215-00231)	(Remover & Replacer)	$\phi = 42.0 \text{ mm (1.654 in.)}$	
	(09215-00241)	(Remover & Replacer)	$\phi = 42.6 \text{ mm (1.677 in.)}$	
	(09215-00251)	(Remover & Replacer)	$\phi = 45.0 \text{ mm (1.772 in.)}$	
	(09215-00261)	(Remover & Replacer)	$\phi = 45.7 \text{ mm (1.799 in.)}$	
	(09215-00271)	(Remover & Replacer)	$\phi = 46.2 \text{ mm (1.819 in.)}$	
	(09215-00281)	(Remover & Replacer)	$\phi = 49.4 \text{ mm (1.945 in.)}$	
	09216-42010	Belt Tension Wrench Set	B	
	(09216-04010)	(Belt Tension Wrench)		
	(09216-04020)	(Adaptor)		











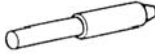





Illustration	Part No.	Classification		Note
		Part Name		
	09219-56010	Piston Cooler Remover	B	
	(90201-09562)	(Washer)		
	(94110-50800)	(Nut)		
	09221-25026	Piston Pin Remover & Replacer	B	
	(09221-00017)	(Case)		
	(09221-00021)	(Body)		
	(09221-00030)	(Spring)		
	(09221-00040)	(Bushing A)		Inside diameter 22.0 mm (0.866 in.)
	(09221-00050)	(Bushing B)		Inside diameter 18.0 mm (0.709 in.)
	(09221-00061)	(Bushing C)		Inside diameter 20.0 mm (0.787 in.)
	(09221-00071)	(Guide A)		$\phi = 16.0$ mm (0.630 in.) $\phi = 22.0$ mm (0.866 in.) $\phi = 13.0$ mm (0.512 in.)
	(09221-00081)	(Guide B)		$\phi = 22.0$ mm (0.866 in.) $\phi = 13.0$ mm (0.512 in.)
	(09221-00090)	(Guide C)		$\phi = 17.0$ mm (0.669 in.) $\phi = 22.0$ mm (0.866 in.) $\phi = 18.0$ mm (0.709 in.) $\phi = 11.2$ mm (0.441 in.)
	(09221-00100)	(Guide D)		$\phi = 22.0$ mm (0.866 in.) $\phi = 18.0$ mm (0.709 in.) $\phi = 11.2$ mm (0.441 in.)
	(09221-00111)	(Guide E)		$\phi = 17.0$ mm (0.669 in.) $\phi = 22.0$ mm (0.866 in.) $\phi = 20.0$ mm (0.787 in.) $\phi = 10.4$ mm (0.409 in.)
	(09221-00121)	(Guide F)		$\phi = 22.0$ mm (0.866 in.) $\phi = 20.0$ mm (0.787 in.) $\phi = 7.0$ mm (0.276 in.)

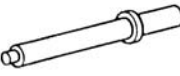


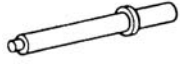


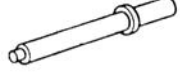








Illustration	Part No.	Classification	Note
		Part Name	
	(09221-00130)	(Guide G)	$\phi = 17.0 \text{ mm (0.669 in.)}$ $\phi = 22.0 \text{ mm (0.866 in.)}$ $\phi = 18.0 \text{ mm (0.709 in.)}$ $\phi = 9.2 \text{ mm (0.362 in.)}$ $\phi = 22.0 \text{ mm (0.866 in.)}$ $\phi = 18.0 \text{ mm (0.709 in.)}$ $\phi = 9.2 \text{ mm (0.362 in.)}$ Inside diameter 18.0 mm (0.709 in.) $\phi = 17.0 \text{ mm (0.669 in.)}$ $\phi = 22.0 \text{ mm (0.866 in.)}$ $\phi = 20.0 \text{ mm (0.787 in.)}$ $\phi = 11.0 \text{ mm (0.433 in.)}$ $\phi = 22.0 \text{ mm (0.866 in.)}$ $\phi = 20.0 \text{ mm (0.787 in.)}$ $\phi = 11.0 \text{ mm (0.433 in.)}$ Inside diameter 21.0 mm (0.827 in.) $\phi = 17.0 \text{ mm (0.669 in.)}$ $\phi = 22.0 \text{ mm (0.866 in.)}$ $\phi = 21.0 \text{ mm (0.823 in.)}$ $\phi = 12.0 \text{ mm (0.472 in.)}$ $\phi = 22.0 \text{ mm (0.866 in.)}$ $\phi = 21.0 \text{ mm (0.823 in.)}$ $\phi = 12.0 \text{ mm (0.472 in.)}$ $\phi = 17.0 \text{ mm (0.669 in.)}$ $\phi = 22.0 \text{ mm (0.866 in.)}$ $\phi = 20.0 \text{ mm (0.787 in.)}$ $\phi = 12.0 \text{ mm (0.472 in.)}$ $\phi = 12.0 \text{ mm (0.472 in.)}$ $\phi = 20.0 \text{ mm (0.787 in.)}$ $\phi = 22.0 \text{ mm (0.866 in.)}$ Inside diameter 18.0 mm (0.709 in.)
	(09221-00141)	(Guide H)	
	(09221-00150)	(Bushing D)	
	(09221-00160)	(Guide I)	
	(09221-00170)	(Guide J)	
	(09221-00181)	(Bushing E)	
	(09221-00190)	(Guide K)	
	(09221-00200)	(Guide L)	
	(09221-00210)	(Guide M)	
	(09221-00220)	(Guide N)	
	(09221-00230)	(Bush F)	
	09222-17011	Connecting Rod Bushing Remover & Replacer	B
	(09222-05021)	(Remover & Replacer)	$\phi = 33.0 \text{ mm (1.299 in.)}$ $\phi = 35.0 \text{ mm (1.378 in.)}$
	(09222-05031)	(Guide)	$\phi = 33.0 \text{ mm (1.299 in.)}$ $\phi = 36.0 \text{ mm (1.417 in.)}$
	(09222-05041)	(Base)	Inside diameter: $\phi = 46.0 \text{ mm (1.811 in.)}$ $\phi = 40.0 \text{ mm (1.575 in.)}$

















Illustration	Part No.	Classification		Note
		Part Name		
	09222-54011	Connecting Rod Bushing Remover & Replacer	B	
	(09222-03016)	(Remover & Replacer)		$\phi = 29.0 \text{ mm (1.141 in.)}$ $\phi = 31.0 \text{ mm (1.220 in.)}$
	(09222-03021)	(Guide)		$\phi = 29.0 \text{ mm (1.141 in.)}$ $\phi = 32.0 \text{ mm (1.260 in.)}$
	(09222-03026)	(Base)		Inside diameter: $\phi = 43.0 \text{ mm (1.693 in.)}$ $\phi = 36.0 \text{ mm (1.417 in.)}$
	09222-58012	Connecting Rod Bushing Remover & Replacer	B	
	(09222-01022)	(Remover & Replacer)		$\phi = 34.0 \text{ mm (1.339 in.)}$ $\phi = 37.0 \text{ mm (1.457 in.)}$
	(09222-01031)	(Guide)		$\phi = 34.0 \text{ mm (1.339 in.)}$ $\phi = 38.0 \text{ mm (1.496 in.)}$
	(09222-01041)	(Base)		Inside diameter: $\phi = 54.0 \text{ mm (2.126 in.)}$ $\phi = 43.0 \text{ mm (1.693 in.)}$
	09222-58021	Connecting Rod Bushing Remover & Replacer	B	
	(09222-04016)	(Remover & Replacer)		$\phi = 32.0 \text{ mm (1.260 in.)}$ $\phi = 35.0 \text{ mm (1.378 in.)}$
	(09222-04021)	(Guide)		$\phi = 32.0 \text{ mm (1.260 in.)}$ $\phi = 36.0 \text{ mm (1.417 in.)}$
	(09222-04026)	(Base)		Inside diameter: $\phi = 47.0 \text{ mm (1.850 in.)}$ $\phi = 41.0 \text{ mm (1.614 in.)}$
	09222-64012	Connecting Rod Bushing Remover & Replacer	B	
	(09222-02022)	(Remover & Replacer)		$\phi = 27.0 \text{ mm (1.063 in.)}$ $\phi = 29.0 \text{ mm (1.142 in.)}$
	(09222-02031)	(Guide)		$\phi = 27.0 \text{ mm (1.063 in.)}$ $\phi = 30.0 \text{ mm (1.181 in.)}$
	(09222-02041)	(Base)		Inside diameter: $\phi = 40.0 \text{ mm (1.575 in.)}$ $\phi = 34.0 \text{ mm (1.339 in.)}$








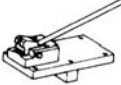

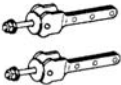



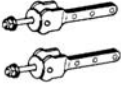


Illustration	Part No.	Classification		Note
		Part Name		
	09222-67011	Connecting Rod Bushing Remover & Replacer	B	
	(09222-06010)	(Remover & Replacer)		$\phi = 34.0 \text{ mm (1.339 in.)}$ $\phi = 36.0 \text{ mm (1.417 in.)}$
	(09222-06020)	(Guide)		$\phi = 34.0 \text{ mm (1.339 in.)}$ $\phi = 37.0 \text{ mm (1.457 in.)}$
	(09222-06031)	(Base)		Inside diameter: $\phi = 50.0 \text{ mm (1.969 in.)}$ $\phi = 42.0 \text{ mm (1.654 in.)}$
	09223-47010	Bearing Replacer	B	
	(90105-10436)	(Bolt)		M10, Pitch = 1.25 mm (0.0492 in.), L = 22 mm (0.87 in.)
	09230-00010	Radiator Service Tool Set	B	
	(09231-00010)	(Lock Plate Bender)		
	(09231-00020)	(Lock Plate Bender)		
	(09231-00030)	(Plug Handle)		Set of 2
	(09231-00040)	(No. 1 Plug)		For inspecting water leakage Set of 2 $\phi = 26 \text{ mm (1.02 in.)}$
	(09231-00050)	(No. 2 Plug)		For inspecting water leakage Set of 2 $\phi = 28 \text{ mm (1.10 in.)}$
	09230-01010	Radiator Service Tool Set	B	
	(09231-00030)	(Plug Handle)		For keeping plug Set of 2
	(09231-00040)	(No. 1 Plug)		For inspecting water leakage Set of 2 $\phi = 26 \text{ mm (1.02 in.)}$
	(09231-00050)	(No. 2 Plug)		For inspecting water leakage Set of 2 $\phi = 28 \text{ mm (1.10 in.)}$

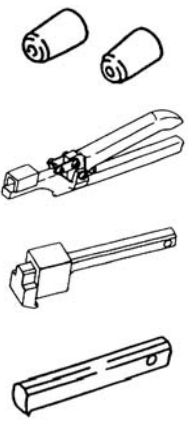





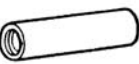





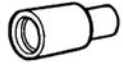
Illustration	Part No.	Classification	Note
		Part Name	
	(09231-00060)	(No. 3 Plug)	For inspecting water leakage Set of 2 ø = 34.5 mm (1.36 in.)
	(09231-01010)	(Overhaul Handle)	Caulk by handle and punch assembly
	(09231-01020)	(Punch Assembly)	Release caulking by handle and claw
	(09231-01030)	(Claw)	
	09236-00101	Water Pump Overhaul Tool Set	B
	(09236-00010)	(Water Pump Bearing Remover & Replacer)	
	(09236-15010)	(Bearing Stay)	ø = 25.5 mm (1.004 in.)
	(09237-00010)	(Water Pump Bearing Remover & Replacer)	Set of 2
	(09237-00020)	(Bearing Stay)	ø = 36.0 mm (1.417 in.)
	(09237-00030)	(Bearing Stay)	ø = 30.0 mm (1.181 in.)
	(09237-00040)	(Shaft A)	ø = 8.5 mm (0.335 in.)
	(09237-00050)	(Shaft B)	ø = 11.0 mm (0.433 in.)
	(09237-00060)	(Case)	
	(09237-00070)	(Shaft C)	ø = 5.5 mm (0.217 in.)
	(09237-00080)	(Water Pump Bearing Remover)	Outside diameter ø = 75 mm (2.95 in.) Inside diameter ø = 35 mm (1.38 in.)
	(09238-40010)	(Water Pump Bearing Remover & Replacer)	


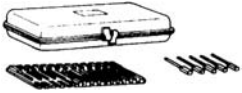














Illustration	Part No.	Classification		Note
		Part Name		
	(09238-40020)	(Water Pump Bearing Replacer)		
	09240-00020	Wire Gauge Set	A	
	(09242-00010)	(Wire Gauge)		0.1 mm (0.004 in.)
	(09242-00020)	(Wire Gauge)		0.2 mm (0.008 in.)
	(09242-00030)	(Wire Gauge)		0.3 mm (0.012 in.)
	(09242-00040)	(Wire Gauge)		0.4 mm (0.016 in.)
	(09242-00050)	(Wire Gauge)		0.5 mm (0.020 in.)
	(09242-00060)	(Wire Gauge)		0.6 mm (0.024 in.)
	(09242-00070)	(Wire Gauge)		0.7 mm (0.028 in.)
	(09242-00080)	(Wire Gauge)		0.8 mm (0.031 in.)
	(09242-00090)	(Wire Gauge)		0.9 mm (0.035 in.)
	(09242-00100)	(Wire Gauge)		1.0 mm (0.039 in.)
	(09242-00110)	(Wire Gauge)		1.1 mm (0.043 in.)
	(09242-00120)	(Wire Gauge)		1.2 mm (0.047 in.)
	(09242-00130)	(Wire Gauge)		1.3 mm (0.051 in.)
	(09242-00140)	(Wire Gauge)		1.4 mm (0.055 in.)

















Illustration	Part No.	Classification	Note
		Part Name	
	(09242-00150)	(Wire Gauge)	1.5 mm (0.059 in.)
	(09242-00160)	(Wire Gauge)	1.6 mm (0.063 in.)
	(09242-00170)	(Wire Gauge)	1.7 mm (0.067 in.)
	(09242-00180)	(Wire Gauge)	1.8 mm (0.071 in.)
	(09242-00190)	(Wire Gauge)	1.9 mm (0.075 in.)
	(09242-00200)	(Wire Gauge)	2.0 mm (0.079 in.)
	(09242-00210)	(Wire Gauge)	2.2 mm (0.087 in.)
	(09242-00220)	(Wire Gauge)	2.4 mm (0.094 in.)
	(09242-00230)	(Wire Gauge)	2.6 mm (0.102 in.)
	(09242-00240)	(Wire Gauge)	2.8 mm (0.110 in.)
	(09242-00250)	(Wire Gauge)	3.0 mm (0.118 in.)
	(09242-00260)	(Wire Gauge)	3.2 mm (0.126 in.)
	(09242-00270)	(Wire Gauge)	3.4 mm (0.134 in.)
	(09242-00280)	(Wire Gauge)	3.6 mm (0.142 in.)
	(09242-00290)	(Wire Gauge)	3.8 mm (0.150 in.)
	(09242-00300)	(Wire Gauge)	4.0 mm (0.157 in.)










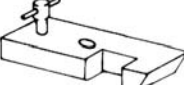
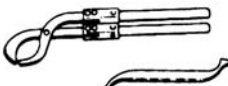


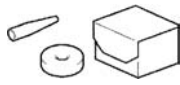


Illustration	Part No.	Classification	Note
		Part Name	
	(09242-00310)	(Wire Gauge)	4.2 mm (0.165 in.)
	(09242-00320)	(Wire Gauge)	4.4 mm (0.173 in.)
	(09242-00330)	(Wire Gauge)	4.6 mm (0.181 in.)
	(09242-00340)	(Wire Gauge)	4.8 mm (0.189 in.)
	(09242-00350)	(Wire Gauge)	5.0 mm (0.197 in.)
	09241-76022	Injection Pump Stand Set	C
	(09241-76020)	(Injection Pump Stand)	
	(09245-46020)	(Injection Pump Stand Arm)	
	(09245-46030)	(Injection Pump Stand Plate)	
	(09245-46040)	(Injection Pump Stand Plate)	
	09248-55050	Valve Clearance Adjust Tool Set	A
	(09248-05510)	(Valve Lifter Press)	
	(09248-05520)	(Valve Lifter Stopper)	
	09260-39015	Injector Seal Tool Set	B
	(09268-03010)	(Injector Seal Holder)	
	(09268-03020)	(Injector Seal Guide)	

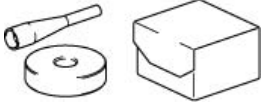
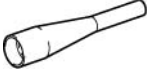














Illustration	Part No.	Classification	Note
		Part Name	
	09260-39020 NEW	Injector Seal Tool set	B
	(09261-03010)	(Injector Seal Holder)	
	(09261-03020)	(Injector Seal Guide)	
	09260-54012	Injection Pump Tool Set	C
	(09262-54010)	(Distributor Head Plug Wrench)	
	(09262-54020)	(Regulator Valve Wrench)	
	(09269-54011)	(Governor Shaft Lock Nut Wrench)	
	(09269-54020)	(Socket 14 mm)	
	(09269-54030)	(Tweezers)	
	(09269-54040)	(Governor Lever Support Bolt Wrench)	
	(09269-54050)	(Pump Shaft Round Nut Wrench)	
	09260-58010	Injection Pump Tool Set	C
	(09260-78010)	(Round Nut Wrench)	
	(09260-78020)	(Screw Plug Wrench)	
	(09266-76011)	(Automatic Timer Set Nut Wrench)	
	(09267-76011)	(Automatic Timer Extractor)	












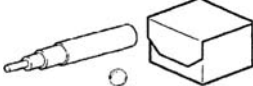


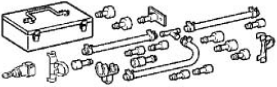

Illustration	Part No.	Classification	Note
		Part Name	
	(09267-76020)	(Automatic Timer Remover)	
	(09270-76010)	(Delivery Valve Holder Wrench)	
	(09272-76011)	(Tappet Roller Clamp)	
	(09273-76011)	(Tappet Clamp)	
	(09276-76010)	(T Type Box 10 mm Wrench)	
	(09278-46020)	(Spring Shaft Holding Tool)	
	(09280-76010)	(Automatic Timer Spring Holder)	
	(09286-76011)	(Injection Pump Camshaft Bearing Cup Puller)	
	(09286-78010)	(Injection Pump Camshaft Bearing Cup Remover)	
	(09287-58010)	(Injection Pump Camshaft Bearing Puller)	
	(09289-00010)	(Injection Pump Camshaft Bearing Cup Replacer)	$\phi = 54 \text{ mm (2.13 in.)}$
	09260-69015	Injection Nozzle Seat Tool Set	C
	(09268-06010)	(Ball)	$\phi = 7.5 \text{ mm (0.295 in.)}$
	(09268-06020)	(Nozzle Seat Replacer)	
	09268-31014 NEW	Injection Measuring Tool Set	A
	(09268-27011)	(No. 2 Union)	W = 27 mm (1.06 in.)

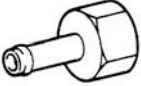
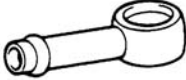
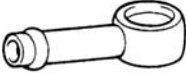
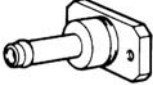


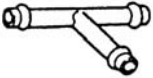
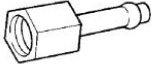

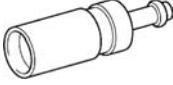




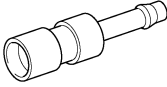

Illustration	Part No.	Classification	Note
		Part Name	
	(09268-41061)	(No. 3 Union)	W = 19 mm (0.75 in.)
	(09268-41071)	(No. 4 Union)	$\phi = 10 \text{ mm (0.39 in.)}$
	(09268-41081)	(No. 6 Union)	$\phi = 8 \text{ mm (0.31 in.)}$
	(09268-41091)	(No. 7 Union)	
	(09268-41100)	(Clamp)	
	(09268-41110)	(Adapter)	$\phi = 8 \text{ mm (0.31 in.)}$
	(09268-41120)	(3 Way)	
	(09268-41130)	(Adapter)	
	(09268-41141)	(Adapter)	
	(09268-41160)	(Adapter)	
	(09268-41300)	(Clamp)	
	(09268-41310)	(Clamp)	
	(09268-41410)	(Clamp)	
	(09268-41500)	(Fuel Tube Connector)	
	(09268-41600)	(Adapter)	
	(09268-41700)	(Hose Band)	Set of 6pcs


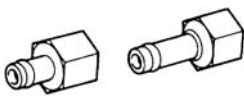
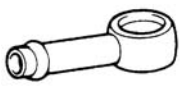






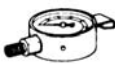


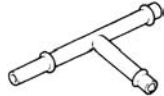



Illustration	Part No.	Classification		Note
		Part Name		
	(09268-41800)	(Tie Band)		Set of 10pcs
	(09268-52011)	(Injection Measuring Attachment)		W = 17 mm (0.67 in.) Set of 2
	(90405-09015)	(No. 1 Union)		$\phi = 12 \text{ mm (0.47 in.)}$
	(95336-08070)	(Hose)		
	(96150-02000)	(C-Ring)		
	09268-45014	EFI Fuel Pressure Gauge	A	
	(09268-41170)	(I Union)		$\phi = 10 \text{ mm (0.39 in.)}$
	(09268-41180)	(I Union)		$\phi = 8 \text{ mm (0.31 in.)}$
	(09268-41190)	(Adapter)		
	(09268-41200)	(Gauge)		Max. 400 kPa (4.0 kg/cm ² , 5.8 psi)
	(09268-41210)	(Hose)		L = 320 mm (12.60 in.) $\phi = 12 \text{ mm (0.47 in.)}$
	(09268-41220)	(Hose)		L = 300 mm (11.81 in.) $\phi = 14 \text{ mm (0.55 in.)}$
	(09268-41250)	(T Joint)		
	(90405-06167)	(I Union)		$\phi = 12.2 \text{ mm (0.48 in.)}$
	(90467-11009)	(Clip)		$\phi = 12 \text{ mm (0.47 in.)}$ Set of 2
	(90467-13001)	(Clip)		$\phi = 14 \text{ mm (0.55 in.)}$ Set of 2


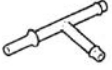














Illustration	Part No.	Classification		Note
		Part Name		
	09268-45100	EFI Fuel Pressure Gauge Set	A	
	(09268-41250)	(T Joint)		Max. 1000 kPa (10.1 kg/cm ² , 145 psi)
	(09268-41260)	(Gauge)		
	(09268-41270)	(Straight Joint)		
	(95336-08070)	(Hose)		
	(96135-51300)	(Clip)		
	09268-64010	Injection Nozzle Wrench Set	A	
	(09268-64020)	(Injection Nozzle Holder Retaining Nut Wrench)		W = 21 mm (0.83 in.)
	(09268-64030)	(Injection Nozzle Holder Wrench)		W = 19 mm (0.75 in.)
	09309-36100	Transmission Bearing Replacer Set	B	
	(09309-03610)	(Body)		M16, Pitch = 1.5 mm (0.0591 in.) L = 260 mm (10.2 in.) W = 30 mm (1.18 in.) M20, Pitch = 1.5 mm (0.0591 in.) M16, Pitch = 1.5 mm (0.0591 in.) W = 30 mm (1.18 in.) M22, Pitch = 1.5 mm (0.0591 in.) M16, Pitch = 1.5 mm (0.0591 in.) W = 30 mm (1.18 in.) M26, Pitch = 1.5 mm (0.0591 in.) M16, Pitch = 1.5 mm (0.0591 in.)
	(09309-03620)	(Plate)		
	(09309-03630)	(Bolt)		
	(09309-03640)	(Attachment 20)		
	(09309-03650)	(Attachment 22)		
	(09309-03660)	(Attachment 26)		



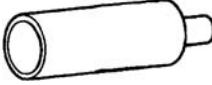












Illustration	Part No.	Classification		Note
		Part Name		
	(90170-16005)	(Nut)		W = 24 mm (0.94 in.) M16, Pitch = 1.5 mm (0.0591 in.)
	(94612-11600)	(Washer)		
	09316-60011	Transmission & Transfer Bearing Replacer	B	
	(09316-00011)	(Replacer Pipe)		
	(09316-00021)	(Replacer A)		$\phi = 70$ mm (2.76 in.) $\phi = 51$ mm (2.01 in.)
	(09316-00031)	(Replacer B)		$\phi = 51$ mm (2.01 in.) $\phi = 78$ mm (3.07 in.)
	(09316-00041)	(Replacer C)		$\phi = 51$ mm (2.01 in.) $\phi = 88$ mm (3.46 in.)
	(09316-00051)	(Replacer D)		$\phi = 51$ mm (2.01 in.) $\phi = 88$ mm (3.46 in.) $\phi = 51$ mm (2.01 in.)
	(09316-00061)	(Replacer E)		$\phi = 78$ mm (3.07 in.) $\phi = 85$ mm (3.35 in.) $\phi = 51$ mm (2.01 in.)
	(09316-00071)	(Replacer F)		$\phi = 51$ mm (2.01 in.) $\phi = 60$ mm (2.36 in.) $\phi = 45$ mm (1.77 in.)
	09322-35010	Input Shaft Holding Tool Set	B	
	(09322-03010)	(Input Shaft Holding Tool Socket)		
	(09322-03020)	(Input Shaft Holding Joint Bar)		
	(09322-03030)	(Input Shaft Holding Plate)		
	(90105-12087)	(Bolt)		M12, Pitch = 1.25 mm (0.0492 in.) L = 66 mm (2.60 in.)
	(90170-12030)	(Nut)		
















Illustration	Part No.	Classification		Note
		Part Name		
	(90901-05003)	(Bolt)		M12, Pitch = 1.25 mm (0.0492 in.) L = 94 mm (3.70 in.)
	(94622-51200)	(Washer)		
	09326-35010	Output Shaft Adjusting Nut Wrench & Adapter	B	
	(09326-03010)	(Output Shaft Adjusting) Nut Wrench		
	(09326-03020)	(Socket Adapter)		
	09330-00021	Companion Flange Holding Tool	A	
	(09330-00030)	(Pin)		
	09332-25010	Universal Joint Bear- ing Remover & Replacer	B	
	(94612-11600)	(Washer)		
	09350-20015	TOYOTA Automatic Transmission Tool Set	B	
	(09350-06120)	(No. 2 Measure Terminal)		
	(09351-32020)	(Stator Stopper)		
	(09361-30011)	(Manual Valve Lever Shaft Oil Seal Replacer)		
	(09362-30011)	(Guide Bolt)		
	(09363-20010)	(Oil Pump Body Setting Band)		
	(09369-20040)	(Piston Spring Compressor Set)		
















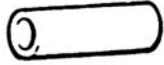
Illustration	Part No.	Classification	Note
		Part Name	
	(09352-30020)	(No. 2 Handle)	
	(09388-20010)	(Oil Seal Replacer)	
	(09397-22020)	(One-way Clutch Test Tool Set)	
	09350-30020	TOYOTA Automatic Transmission Tool Set	B
	(09350-06120)	(No. 2 Measure Terminal)	
	(09350-07010)	(Case)	
	(09350-07020)	(Oil Pump Puller)	
	(09350-07030)	(No. 1 Piston Spring Compressor)	
	(09350-07040)	(No. 2 Piston Spring Compressor)	
	(09350-07050)	(No. 3 Piston Spring Compressor)	
	(09350-07060)	(No. 1 Snap Ring Expander)	
	(09350-07070)	(No. 2 Snap Ring Expander)	
	(09350-07080)	(Brake Reaction Sleeve Puller)	
	(09350-07090)	(Brake No. 1 Piston Puller)	
	(09350-07100)	(Brake Drum Gasket Replacer)	$\phi = 8 \text{ mm (0.31 in.)}$ $\phi = 12 \text{ mm (0.47 in.)}$ $L = 80 \text{ mm (3.15 in.)}$
	(09350-07110)	(Oil Seal Replacer)	$\phi = 21 \text{ mm (0.87 in.)}$ $\phi = 13 \text{ mm (0.51 in.)}$ $L = 70 \text{ mm (2.76 in.)}$




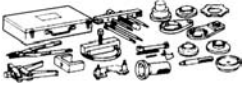



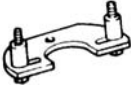



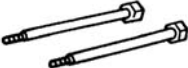




Illustration	Part No.	Classification	Note
		Part Name	
  	(09351-32010)	(One-way Clutch Test Tool)	∅ = 61 mm (2.40 in.)
	(09351-32020)	(Stator Stopper)	
	(09351-32140)	(Oil Seal Replacer)	
	09350-32014	TOYOTA Automatic Transmission Tool Set	B
	(09308-10010)	(Oil Seal Puller)	W = 12 mm (0.47 in.) M8, Pitch = 1.25 mm (0.0492 in.) L = 74 mm (2.91 in.) Set of 2 W = 17 mm (0.67 in.) M14, Pitch = 1.5 mm (0.0591 in.) L = 95 mm (3.74 in.) W = 14 mm (0.55 in.) M10, Pitch = 1.25 mm (0.0492 in.) L = 140 mm (5.51 in.) Set of 2
	(09351-32010)	(One-way Clutch Test Tool)	
	(09351-32020)	(Stator Stopper)	
	(09351-32032)	(Counter Driven Gear Holding Tool)	
	(09351-32040)	(No. 1 Piston Spring Compressor)	
	(09351-32050)	(Snap Ring Expander)	
	(09351-32061)	(Oil Pump Puller)	
	(09352-00010)	(Bolt Set)	
	(09352-00020)	(Hanger Set)	
	(09352-00030)	(Center Bolt)	
	(09352-00040)	(Bolt Set)	
	(09351-32070)	(No. 2 Piston Spring Compressor)	













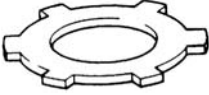



Illustration	Part No.	Classification	Note
		Part Name	
	(09351-32080)	(Lock Nut Wrench)	
	(09351-32090)	(Oil Seal Remover & Replacer)	$\phi = 32.5 \text{ mm (1.28 in.)}$ $\phi = 47.5 \text{ mm (1.87 in.)}$ $\phi = 53 \text{ mm (2.09 in.)}$
	(09351-32100)	(Drive Pinion Bearing Replacer)	$\phi = 79 \text{ mm (3.11 in.)}$
	(09351-32111)	(Side Bearing Race Replacer)	$\phi = 73 \text{ mm (2.87 in.)}$
	(09351-32120)	(Overdrive Bearing Replacer)	$\phi = 63 \text{ mm (2.48 in.)}$
	(09351-32130)	(Handle)	
	(09351-32140)	(Oil Seal Replacer)	$\phi = 61 \text{ mm (2.40 in.)}$
	(09351-32150)	(Oil Seal Replacer)	$\phi = 62 \text{ mm (2.44 in.)}$ $\phi = 54.3 \text{ mm (2.14 in.)}$
	(09351-32163)	(Case)	
	(09351-32170)	(Lock Nut Wrench)	
	(09351-32180)	(Bearing Replacer)	$\phi = 36 \text{ mm (1.42 in.)}$ $\phi = 55 \text{ mm (2.17 in.)}$ $\phi = 51 \text{ mm (2.01 in.)}$
	(09351-32190)	(Measure Terminal)	
	(09351-32200)	(No. 3 Piston Spring Compressor)	
	09350-36010	TOYOTA Automatic Transmission Tool Set	B
	(09350-06010)	(No. 2 Piston Spring Compressor)	
	(09350-06020)	(No. 3 Piston Spring Compressor)	












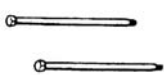


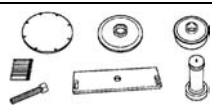

Illustration	Part No.	Classification	Note
		Part Name	
	(09350-06030)	(No. 1 Piston Spring Compressor)	
	(09350-06040)	(Oil Seal Replacer)	∅ = 61 mm (2.40 in.)
	(09350-06060)	(Transmission Rear Bearing Replacer)	∅ = 45 mm (1.77 in.) ∅ = 74 mm (2.91 in.)
	(09350-06070)	(Extension Housing Bearing Remover)	∅ = 35 mm (1.38 in.) ∅ = 46 mm (1.81 in.)
	(09350-06080)	(Extension Housing Bearing Replacer)	∅ = 35 mm (1.38 in.) ∅ = 71 mm (2.80 in.)
	(09350-06090)	(Plate)	
	(09350-06100)	(Check Ball Spring Compressor)	
	(09350-06110)	(No. 1 Measure Terminal)	
	(09350-06120)	(No. 2 Measure Terminal)	
	(09350-06130)	(Extension Bar)	
	(09350-06140)	(Oil Pump Puller)	
	(09350-06147)	(Bolt Set)	Set of 2
	(09350-06150)	(Oil Seal Replacer)	∅ = 11 mm (0.433 in.) ∅ = 25 mm (0.98 in.)
	(09350-06160)	(Case)	
	09351-40010	TOYOTA Automatic Transmission Tool Set	B
	(09351-04010)	(Pipe)	

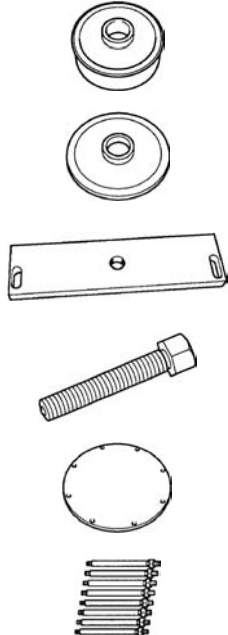
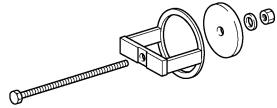
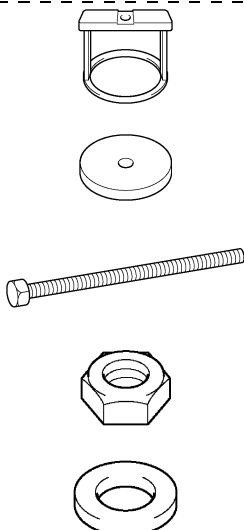
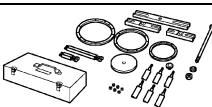
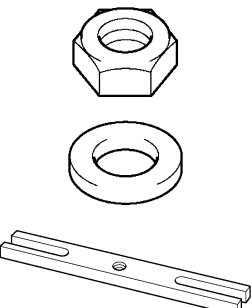
Illustration	Part No.	Classification	Note
		Part Name	
	(09351-04020)	(Spring Compressor No. 1)	
	(09351-04030)	(Spring Compressor No. 2)	
	(09351-04040)	(Plate)	
	(09351-04050)	(Bolt)	
	(09351-04060)	(Spring Compressor No. 3)	
	(09351-04070)	(Bolt Set)	
	09380-50010	Transmission Spring Compressor Set	B
	(09381-05010)	(Return Spring Compressor)	
	(09381-05020)	(Replacer)	
	(09381-05030)	(Bolt)	
	(09381-05040)	(Nut)	
	(09381-05050)	(Washer)	
	09380-60010	Automatic Transmission Brake Spring Compressor Set	B
	(09381-05040)	(Nut)	
	(09381-05050)	(Washer)	
	(09381-06010)	(Hanger A)	

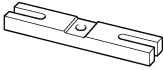
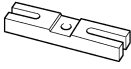
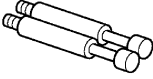
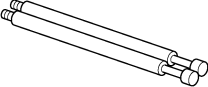
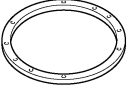
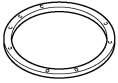

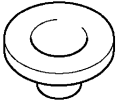

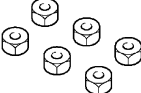
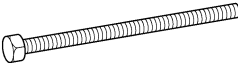
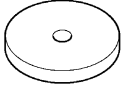

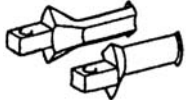
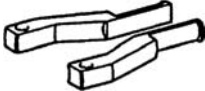

Illustration	Part No.	Classification	Note
		Part Name	
	(09381-06020)	(Hanger B)	
	(09381-06030)	(Hanger C)	
	(09381-06040)	(Arm A)	
	(09381-06050)	(Arm B)	
	(09381-06060)	(Ring A)	
	(09381-06070)	(Ring B)	
	(09381-06080)	(Ring C)	
	(09381-06090)	(Attachment)	
	(09381-06100)	(Claw)	
	(09381-06110)	(Nut)	
	(09381-06120)	(Bolt)	
	(09381-06130)	(Plate)	
	09387-00041	Bearing Puller Assembly	B
	(09387-01010)	(Claw No. 1)	
	(09387-01021)	(Claw No. 2)	
	(09387-01030)	(Pin)	


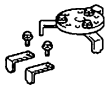


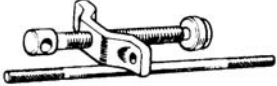




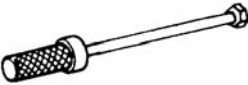
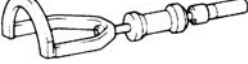




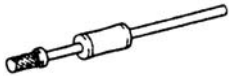
Illustration	Part No.	Classification		Note
		Part Name		
	(09387-01041)	(Bearing Puller Body)		
	09387-00100	Brake Spring Compression Wrench	B	
	(09387-10010)	(Claw)		
	(91511-60820)	(Bolt)		
	09510-36010	Rear Hub & Drum Puller	A	
	(09959-00010)	(Handle)		
	09520-00031	Rear Axle Shaft Puller	A	
	(09520-00040)	(Socket)		Set of 2
	(09521-00010)	(Attachment)		
	(09521-00020)	(Rod with Grip)		
	09520-10021	Drive Shaft Remover & Replacer	A	
	(09520-00051)	(Attachment)		
	(09520-32040)	(Shocker Set)		
	09520-24010	Differential Side Gear Shaft Puller	A	
	(09520-04010)	(Attachment)		
	(09520-32040)	(Shocker Set)		






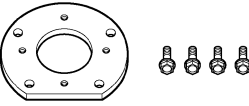









Illustration	Part No.	Classification		Note
		Part Name		
	09520-32012	Differential Side Gear Shaft Puller	A	
	(09520-32023)	(Plate)		
	(09520-32040)	(Shocker Set)		
	09521-25023	Rear Axle Shaft Puller Attachment	B	
	(90105-09004)	(Washer Based Head Hexagon Bolt)		W = 14 mm (0.55 in.) M9, Pitch = 1.0 mm (0.0394 in.)
	09521-60010	Rear Axle Shaft Puller Attachment	B	
	(90105-09004)	(Bolt)		W = 14 mm (0.55 in.) M9, Pitch = 1.0 mm (0.0394 in.)
	09550-10013	Replacer Set B	B	
	(09551-00020)	(Replacer Set B Case)		
	(09552-10010)	(No. 2 Replacer Handle)		
	(09553-10011)	(Differential Side Bearing Replacer)		$\phi = 39 \text{ mm (1.54 in.)}$
	(09554-10011)	(Differential Drive Pinion Oil Seal Replacer)		$\phi = 62 \text{ mm (2.44 in.)}$
	(09556-10011)	(Differential Drive Pinion Front Bearing Remover)		$\phi = 49 \text{ mm (1.93 in.)}$
	(09557-10011)	(Differential Drive Pinion Front Bearing Replacer)		$\phi = 56 \text{ mm (2.20 in.)}$
	(09633-12011)	(Sector Shaft Bushing Replacer)		$\phi = 25 \text{ mm (0.984 in.)}$ $\phi = 28 \text{ mm (1.10 in.)}$

















Illustration	Part No.	Classification		Note
		Part Name		
	09550-55011	Differential Replacer Set	B	
	(09550-05051)	(Replacer A)		$\phi = 108 \text{ mm (4.25 in.)}$
	(09550-05061)	(Replacer B)		$\phi = 118 \text{ mm (4.65 in.)}$
	(09550-05071)	(Replacer C)		$\phi = 134 \text{ mm (5.28 in.)}$
	(09550-05081)	(Replacer D)		$\phi = 149 \text{ mm (5.87 in.)}$
	09570-22011	Differential Mounting Cushion Remover & Replacer	B	
	(09570-01011)	(Bolt Set)		
	09570-18020 NEW	Rear Differential Mount Cushion Remover and Replacer	B	
	(09571-01100)	(Remover)		
	(09571-01110)	(Base No.1)		
	(09571-01120)	(Base No.2)		
	(09571-01130)	(Replacer)		
	(09571-01140)	(Sleeve)		
	(09571-01150)	(Plate)		
	(09571-01160)	(Nut)		
	(09571-01170)	(Bearing)		

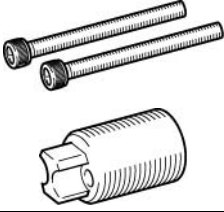

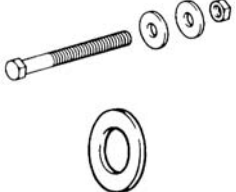

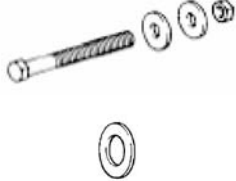

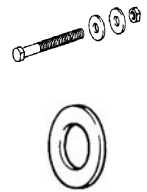


Illustration	Part No.	Classification	Note
		Part Name	
	<p>(09571-01180)</p> <p>(09571-01190)</p>	<p>(Bolt)</p> <p>(Shaft)</p>	
	<p>09570-24011</p>	<p>Differential Mounting Cushion Remover & Replacer</p>	B
	<p>(09570-01011)</p> <p>(90201-15012)</p>	<p>(Bolt Set)</p> <p>(Washer)</p>	
	<p>09570-48010</p>	<p>Differential Mount Cushion Remover & Replacer</p>	B
	<p>(09570-04010)</p> <p>(90201-15012)</p>	<p>(Bolt Set)</p> <p>(Washer)</p>	
	<p>09570-60010</p>	<p>Differential Mount Cushion Remover & Replacer</p>	B
	<p>(09570-06010)</p> <p>(90201-16035)</p>	<p>(Bolt Set)</p> <p>(Washer)</p>	
	<p>09608-16042</p>	<p>Front Hub Bearing Adjusting Tool</p>	B
	<p>(09608-02011)</p> <p>(09608-02021)</p> <p>(09608-02041)</p>	<p>(Cover)</p> <p>(Bolt & Nut)</p> <p>(Retainer)</p>	Set of 2








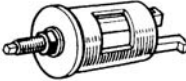





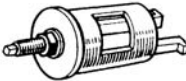


Illustration	Part No.	Classification	Note
		Part Name	
	09612-00012	Rack & Pinion Steering Rack Housing Stand	B
	(90201-10005)	(Washer)	
	09612-10093	Steering Gear Housing Overhaul Tool Set	B
	(09612-10022)	(Hexagon Wrench)	
	(09612-10050)	(Steering Rack Shaft Bushing Replacer)	
	(09612-10061)	(Steering Pinion Bearing Replacer)	
	(09612-10070)	(Steering Main Shaft Centering Tool)	
	(09613-22011)	(Steering Rack Shaft Bushing Puller)	
	(09616-10010)	(Steering Pinion Bearing Adjusting Socket)	
	09612-24014	Steering Gear Housing Overhaul Tool Set	B
	(09612-10022)	(Hexagon Wrench)	
	(09612-10050)	(Steering Rack Shaft Bushing Replacer)	
	(09612-10061)	(Steering Pinion Bearing Replacer)	
	(09613-22011)	(Steering Rack Shaft Bushing Puller)	
	(09616-10010)	(Steering Pinion Bearing Adjusting Socket)	
	(09617-24011)	(Steering Rack Wrench)	22.3 mm (0.878 in.)





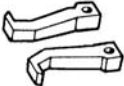



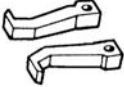

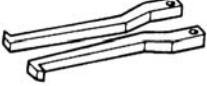
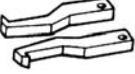

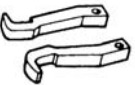
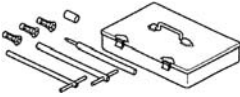

Illustration	Part No.	Classification	Note
		Part Name	
	09612-30012	Steering Worm Bearing Puller	B
	(94115-71200)	(Nut)	
	(94612-11200)	(Washer)	
	09612-55010	Steering Gear Housing Overhaul Tool Set	B
	(09612-01010)	(Claw A)	Set of 2
	(09612-01020)	(Claw B)	Set of 2
	(09612-01050)	(Hanger Pin with Nut)	Set of 2
	09612-65014	Steering Worm Bearing Puller	B
	(09612-01010)	(Claw A)	Set of 2
	(09612-01020)	(Claw B)	Set of 2
	(09612-01030)	(Claw C)	Set of 2
	(09612-01040)	(Claw D)	Set of 2
	(09612-01050)	(Hanger Pin with Nut)	Set of 2
	(09612-01060)	(Claw E)	Set of 2
	09612-70100	Power Steering Oil Seal Remover Set	C
	(09612-07110)	(Collet No. 1)	

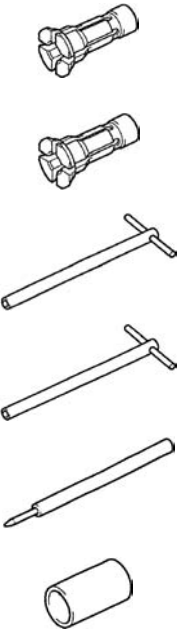

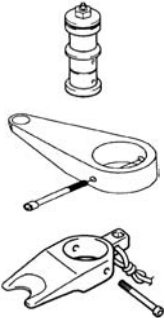




Illustration	Part No.	Classification	Note
		Part Name	
	(09612-07120)	(Collet No. 2)	
	(09612-07130)	(Collet No. 3)	
	(09612-07210)	(Collet Setting Pipe No. 1)	
	(09612-07220)	(Collet Setting Pipe No. 2)	
	(09612-07230)	(Shaft)	
	(09612-07240)	(Collar)	
	09628-00011	Ball Joint Puller	A
	(09628-00030)	(Power Unit)	
	(09628-00040)	(Jaw)	
	(09628-00050)	(Craw A)	
	09628-50010	Ball Joint Puller	B
	(09628-05010)	(Attachment)	
	09630-00014	Power Steering Gear Housing Overhaul Tool Set	B
	(09631-00031)	(No. 1 Wrench)	
	(09631-00041)	(No. 2 Wrench)	
	(09631-00051)	(No. 3 Wrench)	







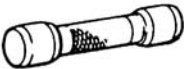









Illustration	Part No.	Classification	Note
		Part Name	
	(09631-00061)	(Oil Seal Replacer)	$\phi = 38 \text{ mm (1.50 in.)}$ $\phi = 50 \text{ mm (1.97 in.)}$
	(09631-00071)	(Bearing Remover & Replacer)	
	(09631-00081)	(Replacer B)	$\phi = 27.8 \text{ mm (1.08 in.)}$ $\phi = 32 \text{ mm (1.26 in.)}$
	(09631-00091)	(Replacer)	$\phi = 29.5 \text{ mm (1.16 in.)}$ $\phi = 38 \text{ mm (1.5 in.)}$ $\phi = 43 \text{ mm (1.69 in.)}$
	(09631-00101)	(Sector Shaft Bearing Guide)	$\phi = 39.7 \text{ mm (1.56 in.)}$
	(09631-00111)	(Guide Tube)	$\phi = 10 \text{ mm (0.39 in.)}$
	(09631-00121)	(Teflon Ring Former)	
	(09631-00132)	(Vane Pump Bracket)	
	(09631-00142)	(Overhaul Stand)	
	(09631-00151)	(Seal Ring Guide)	
	(09631-00161)	(Seal Ring Tool)	$\phi = 62 \text{ mm (2.44 in.)}$
	(09631-00171)	(Bearing Remover & Replacer)	$\phi = 39.5 \text{ mm (1.56 in.)}$
	09630-24014	Steering Rack Oil Seal Tool Set	B
	(09620-24011)	(Valve Cap Oil Seal Remover)	$\phi = 24 \text{ mm (0.94 in.)}$
	(09620-24021)	(Valve Cap Oil Seal Replacer)	$\phi = 17.8 \text{ mm (0.701 in.)}$ $\phi = 31 \text{ mm (1.22 in.)}$
	(09620-24031)	(Valve Cap Bearing Replacer)	$\phi = 18.5 \text{ mm (0.728 in.)}$ $\phi = 34 \text{ mm (1.34 in.)}$















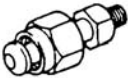

Illustration	Part No.	Classification	Note
		Part Name	
	(09620-24041)	(Seal Ring Guide)	$\phi = 53 \text{ mm (2.08 in.)}$ $\phi = 49 \text{ mm (1.93 in.)}$
	(09620-24051)	(Seal Ring Tool)	
	(09631-24021)	(Piston Ring Guide)	
	(09631-24031)	(Piston Ring Tool)	
	(09631-24042)	(Ring)	
	(09631-24051)	(Ring Adaptor)	
	(09631-24061)	(Cylinder End Stopper Nut Wrench)	
	(09631-24071)	(Oil Seal Replacer)	$\phi = 29.0 \text{ mm (1.142 in.)}$ $\phi = 42 \text{ mm (1.65 in.)}$
	09631-12071	Steering Rack Oil Seal Test Tool	B
	(09633-00010)	(Packing)	
	(95333-06030)	(Hose)	
	(96132-30600)	(Hose Band)	
	09640-10010	Power Steering Pressure Gauge Set	A
	(09641-01010)	(Gauge)	
	(09641-01020)	(Attachment A)	
	(09641-01030)	(Attachment B)	

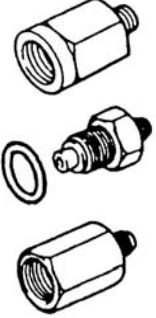

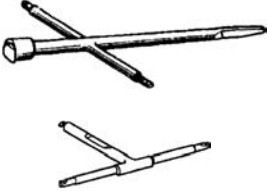


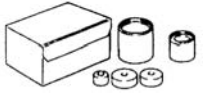

Illustration	Part No.	Classification		Note
		Part Name		
	(09641-01040)	(Attachment C)		
	(09641-01050)	(Attachment D)		
	(09641-01060)	(Attachment E)		
	09703-30011	Brake Shoe Return Spring Tool Set	A	
	(09703-03010)	(Bar)		
	(09703-03020)	(Wrench)		
	09709-29018	LSPV Gauge Set	C	
	(09709-00060)	(No. 1 Nipple)		$\phi = 7 \text{ mm (0.28 in.)}$
	(09709-00070)	(No. 2 Nipple)		$\phi = 8 \text{ mm (0.31 in.)}$
	(09709-00080)	(No. 3 Nipple)		$\phi = 10 \text{ mm (0.39 in.)}$
	(09709-35010)	(LSPV Gauge Adaptor)		
	09710-14013	Rear Suspension Bush Tool Set	B	
	(09710-00011)	(Replacer)		$\phi = 45.0 \text{ mm (1.772 in.)}$
	(09710-00021)	(Pipe)		$\phi = 62.0 \text{ mm (2.441 in.)}$
	(09710-00031)	(Replacer)		$\phi = 31.0 \text{ mm (1.220 in.)}$
	(09710-00041)	(Pipe)		$\phi = 46.0 \text{ mm (1.811 in.)}$





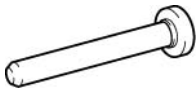











Illustration	Part No.	Classification	Note
		Part Name	
	(09710-00061)	(Replacer)	$\phi = 43.5 \text{ mm (1.713 in.)}$
	09710-18040 NEW	Front Suspension Bush Tool Set	B
	(09711-01010)	(Remover and Replacer)	
	(09711-01020)	(Guide Pin)	
	(09711-01030)	(Base)	
	09710-20011	Front Suspension Bush Tool Set	B
	(09710-03071)	(Remover)	$\phi = 36.0 \text{ mm (1.417 in.)}$
	(09710-03081)	(Base)	$\phi = 56.0 \text{ mm (2.205 in.)}$
	(09710-06041)	(Base A)	$\phi = 59.0 \text{ mm (2.323 in.)}$
	(09710-06051)	(Replacer)	$\phi = 51.0 \text{ mm (2.008 in.)}$
	(09710-06061)	(Spacer)	$\phi = 60.0 \text{ mm (2.362 in.)}$
	(09710-06071)	(Replacer)	$\phi = 53.0 \text{ mm (2.087 in.)}$
	09710-22021	Front Suspension Bush Tool Set	B
	(09710-01031)	(Upper Arm Bush Replacer)	$\phi = 46.0 \text{ mm (1.811 in.)}$
	(09710-01041)	(Upper Arm Bush Sleeve)	$\phi = 48.6 \text{ mm (1.913 in.)}$
	(09710-01051)	(Lower Arm Bush Remover)	$\phi = 31.0 \text{ mm (1.220 in.)}$

















Illustration	Part No.	Classification		Note
		Part Name		
	(09710-01061)	(Lower Arm Bush Spacer)		L = 45.0 mm (1.772 in.)
	(09710-01071)	(Lower Arm Bush Removing Sleeve)		∅ = 47.0 mm (1.850 in.)
	(09710-01081)	(Lower Arm Bush Replacer)		∅ = 40.0 mm (1.575 in.)
	(09710-01091)	(Upper Arm Bush Remover)		
	09710-22042	Rear Suspension Bush Tool Set	B	
	(09710-02041)	(Remover)		∅ = 36.0 mm (1.394 in.)
	(09710-02051)	(Base)		∅ = 50.0 mm (1.969 in.)
	(09710-02061)	(Replacer)		∅ = 53.0 mm (2.087 in.)
	(09710-02071)	(Bush Remover & Replacer)		∅ = 35.0 mm (1.551 in.)
	09710-26011	Front Suspension Bush Tool Set	B	
	(09710-05031)	(Remover)		∅ = 26.0 mm (1.024 in.) ∅ = 53.0 mm (2.087 in.)
	(09710-05041)	(Gate)		
	(09710-05051)	(Remover)		∅ = 45.0 mm (1.772 in.) ∅ = 60.0 mm (2.362 in.)
	(09710-05061)	(Replacer)		∅ = 58.0 mm (2.283 in.) ∅ = 68.0 mm (2.677 in.)
	(09710-05071)	(Front Base)		∅ = 62.0 mm (2.441 in.)
	(09710-05081)	(Rear Base)		∅ = 80.0 mm (3.150 in.)













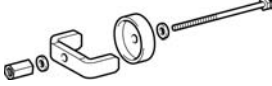



Illustration	Part No.	Classification		Note
		Part Name		
	09710-28012	Front Suspension Bush Tool Set	B	
	(09710-07021)	(Bush Remover)		$\phi = 14.0 \text{ mm (0.551 in.)}$ $\phi = 39.0 \text{ mm (1.535 in.)}$
	(09710-07031)	(Bush Replacer)		$\phi = 52.0 \text{ mm (2.047 in.)}$
	(09710-07041)	(Upper Arm Base)		$\phi = 45.0 \text{ mm (1.772 in.)}$ $\phi = 50.0 \text{ mm (1.969 in.)}$
	(09710-07051)	(Upper Arm Base)		$\phi = 68.0 \text{ mm (2.677 in.)}$
	(09710-07062)	(Bush Replacer)		$\phi = 60.0 \text{ mm (2.362 in.)}$
	(09710-07071)	(Upper Arm Spacer)		$\phi = 60.0 \text{ mm (2.362 in.)}$
	(09710-07081)	(Lower Arm Spacer)		$\phi = 53.0 \text{ mm (2.087 in.)}$
	09710-28021	Front Suspension Bush Tool Set	B	
	(09710-08021)	(Bush Remover)		$\phi = 14.0 \text{ mm (0.551 in.)}$ $\phi = 37.0 \text{ mm (1.457 in.)}$
	(09710-08031)	(Base)		$\phi = 50.0 \text{ mm (1.969 in.)}$
	(09710-08041)	(Bush Replacer)		$\phi = 52.0 \text{ mm (2.047 in.)}$
	09710-28031	Rear Suspension Arm Bush Replacer Set	B	
	(09711-02010)	(Gate)		
	(09711-02020)	(Replacer)		
	(09711-02030)	(Bolt)		W = 19 mm (0.75 in.) M12, Pitch = 1.25 mm (0.0492 in.) L = 230 mm (9.06 in.)

















Illustration	Part No.	Classification	Note
		Part Name	
	(09711-02040)	(Nut)	W = 19 mm (0.75 in.) M12, Pitch = 1.25 mm (0.0492 in.) L = 35 mm (1.38 in.)
	(09711-51200)	(Washer)	
	09710-30012	Rear Suspension Bush Tool Set	B
	(09710-04021)	(Handle Set)	
	(09710-04031)	(Remover & Replacer)	$\phi = 34.5 \text{ mm (1.358 in.)}$
	(09710-04041)	(Base)	$\phi = 50.0 \text{ mm (1.969 in.)}$
	(09710-04051)	(Remover & Replacer)	$\phi = 37.5 \text{ mm (1.476 in.)}$
	(09710-04061)	(Base)	$\phi = 55.0 \text{ mm (2.165 in.)}$
	(09710-04071)	(Remover & Replacer)	$\phi = 42.0 \text{ mm (1.634 in.)}$
	(09710-04081)	(Base)	$\phi = 58.0 \text{ mm (2.283 in.)}$
	(09710-04091)	(Remover & Replacer)	$\phi = 51.5 \text{ mm (2.283 in.)}$
	(09710-04101)	(Base)	$\phi = 70.0 \text{ mm (2.756 in.)}$
	09710-30021	Suspension Bush Tool Set	B
	(09710-03031)	(Bush Remover)	$\phi = 36.0 \text{ mm (1.417 in.)}$ $\phi = 43.5 \text{ mm (1.713 in.)}$
	(09710-03041)	(Bush Remover Base)	
	(09710-03051)	(Replacer)	$\phi = 51.0 \text{ mm (2.008 in.)}$














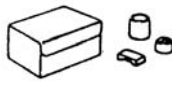


Illustration	Part No.	Classification	Note
		Part Name	
	(09710-03061)	(Bush Replacer Base)	$\phi = 56.0 \text{ mm (2.205 in.)}$
	(09710-03071)	(Bush Remover)	$\phi = 36.0 \text{ mm (1.417 in.)}$
	(09710-03081)	(Bush Remover Spacer)	$\phi = 56.0 \text{ mm (2.205 in.)}$
	(09710-03091)	(Bush Remover Base)	$\phi = 56.0 \text{ mm (2.205 in.)}$
	(09710-03101)	(Bush Replacer)	$\phi = 47.0 \text{ mm (1.850 in.)}$
	(09710-03111)	(Bush Remover)	$\phi = 46.0 \text{ mm (1.811 in.)}$
	(09710-03121)	(Bush Remover Base)	$\phi = 64.0 \text{ mm (2.520 in.)}$
	(09710-03131)	(Bush Remover)	$\phi = 35.0 \text{ mm (1.378 in.)}$
	(09710-03141)	(Bush Remover Base)	$\phi = 50.0 \text{ mm (1.969 in.)}$
	09710-30031	Rear Suspension Bush Tool Set	B
	(09710-03161)	(Remover)	$\phi = 48.0 \text{ mm (1.890 in.)}$
	(09710-03171)	(Base)	$\phi = 62.0 \text{ mm (2.441 in.)}$
	(09710-03181)	(Replacer)	$\phi = 62.0 \text{ mm (2.441 in.)}$
	09710-30041	Suspension Arm Bush Tool Set	B
	(09710-03211)	(Remover)	$\phi = 57.5 \text{ mm (2.264 in.)}$
	(09710-03221)	(Base)	$\phi = 68.0 \text{ mm (2.677 in.)}$

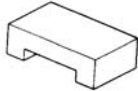

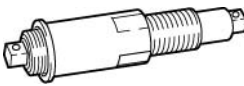













Illustration	Part No.	Classification	Note
		Part Name	
	(09710-03231)	(Replacer)	
	09719-12010	Disc Brake Piston Tool Set	A
	(09719-01010)	(Main Body & Drive Bolt for RH Screw)	Service Part Hex = 14 mm, 9.5 mm square Right - hand screw
	(09719-01020)	(Plate)	Service Part
	(09719-01030)	(Attachment)	Service Part 9.5 mm square
	(09951-00060)	(Soft Case No.1)	Service Par
	09720-00013	Shock Absorber Overhaul Tool Set	B
	(09721-00021)	(Ring Nut Oil Seal Replacer)	
	(09721-00031)	(Front Shock Absorber Oil Seal Replacer)	
	(09721-00041)	(Oil Seal Guide)	
	(09721-00051)	(No. 1 Wrench)	
	(09721-00061)	(No. 2 Wrench)	
	(09721-00072)	(Front Shock Absorber Ring Nut Wrench)	
	(09721-00082)	(Front Shock Absorber Stand)	
	09726-10011	Lower Suspension Arm Bush Remover & Replacer	B
	(09726-00011)	(Remover)	ø = 9.0 mm (0.354 in.) ø = 25.0 mm (0.984 in.)


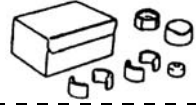

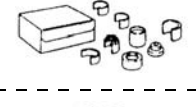
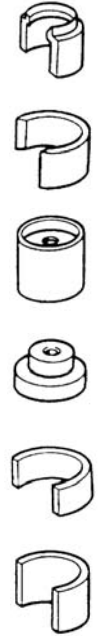
Illustration	Part No.	Classification		Note
			Part Name	
	(09726-00021)	(Replacer)		$\phi = 43.0 \text{ mm (1.693 in.)}$
	(09726-00031)	(Spacer)		$\phi = 41.0 \text{ mm (1.614 in.) Set of 2}$
	(09726-00041)	(Seat)		$\phi = 44.0 \text{ mm (1.732 in.)}$
	09726-12023	Lower Suspension Arm Bush Remover & Replacer	B	
	(09726-01011)	(Remover)		$\phi = 28.0 \text{ mm (1.102 in.)}$
	(09726-01021)	(Replacer)		$\phi = 46.0 \text{ mm (1.811 in.)}$
	(09726-01031)	(Spacer)		$\phi = 48.0 \text{ mm (1.890 in.) Set of 2}$
	(09726-01041)	(Seat)		$\phi = 50.0 \text{ mm (1.969 in.)}$
	(09726-01052)	(Spacer)		$\phi = 48.0 \text{ mm (1.890 in.) Set of 2}$
	09726-27012	Front Suspension Arm Bush Remover & Replacer	B	
	(09726-02021)	(Remover)		$\phi = 36.0 \text{ mm (1.417 in.)}$ $\phi = 52.0 \text{ mm (2.047 in.)}$
	(09726-02031)	(No. 1 Base)		$\phi = 63.0 \text{ mm (2.480 in.)}$
	(09726-02041)	(Replacer)		$\phi = 56.0 \text{ mm (2.205 in.)}$
	(09726-02051)	(Remover & Replacer)		$\phi = 42.0 \text{ mm (1.654 in.)}$ $\phi = 62.0 \text{ mm (2.441 in.)}$
	(09726-02061)	(No. 2 Base)		$\phi = 71.0 \text{ mm (2.795 in.)}$
	(09726-02071)	(No. 3 Base)		$\phi = 66.0 \text{ mm (2.598 in.)}$

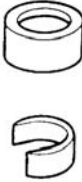
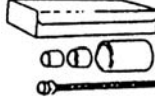
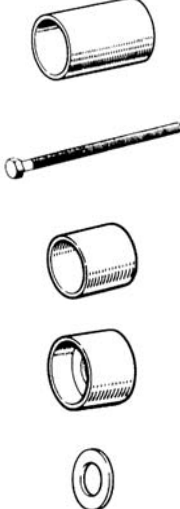
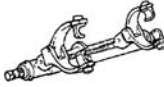
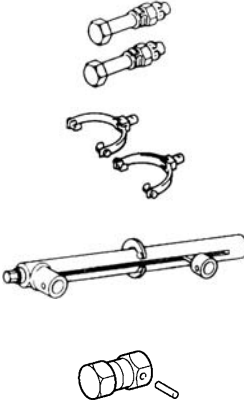
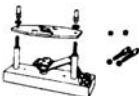
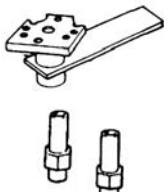
Illustration	Part No.	Classification		Note
		Part Name		
	(09726-02081)	(No. 4 Base)		$\phi = 70.0$ mm (2.756 in.)
	(09726-02101)	(Spacer)		$\phi = 59.2$ mm (2.331 in.)
	09726-35011	Front Lower Arm Bush Remover & Replacer	B	
	(09726-05021)	(Gate)		$\phi = 71.0$ mm (2.795 in.)
	(09726-05031)	(Bolt)		W = 27 mm (1.06 in.) M18, Pitch = 1.5 mm (0.0591 in.) L = 270 mm (10.630 in.)
	(09726-05041)	(Remover)		$\phi = 39.9$ mm (1.571 in.)
	(09726-05051)	(Replacer)		$\phi = 48.5$ mm (1.909 in.)
	(09726-05061)	(Washer)		
	09727-30021	Coil Spring Compressor	B	
	(09727-00010)	(Bolt Set)		Set of 2
	(09727-00021)	(Arm Set)		Set of 2
	(09727-00031)	(Compressor)		
	(09727-00070)	(Drive Set)		
	09753-00013	Brake Booster Overhaul Tool Set	B	
	(09753-00101)	(Lever Sub-assembly)		
	(09753-30030)	(Nut)		Set of 2

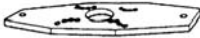


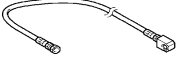











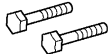
Illustration	Part No.	Classification		Note
		Part Name		
	(09753-40021)	(Upper Plate)		
	09760-60020	High Pressure Oil Pump	B	
	(09761-06060)	(Pressure Gauge)		
	(09761-06070)	(Oil Pressure Hose)		
	(09761-06040)	(Quick Joint)		
	09803-10010	Luggage Door Hinge Adjusting Gauge	C	
	(09803-01010)	(Pins and Fitting Set)		
	09804-24010	Luggage Compartment Door Torsion Bar Tool	C	
	(09804-04010)	(Arm)		
	(09804-04020)	(No. 1 Attachment)		
	(09804-04030)	(No. 2 Attachment)		
	(09804-04040)	(Pin)		
	09808-14010	Fuel Sender Gauge Tool Assembly	C	
	(09881-14010)	(Hanger)		
	(09882-14010)	(Claw)		Set of 2
	(09883-14010)	(Bolt)		



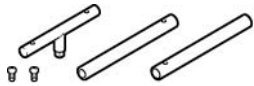


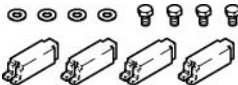



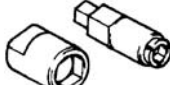
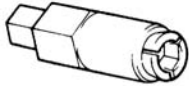




Illustration	Part No.	Classification		Note
		Part Name		
	(90254-05001)	(Pin)		
	09808-14030	Fuel Pump Retainer Tool	C	
	(09808-01010)	(Holder)		Set of 2
	(09808-01020)	(Bolt)		
	(09808-01030)	(Plate)		
	(09808-01040)	(Claw)		
	(09808-01050)	Bolt And Washer Set		Set of 4
	09820-00021	Alternator Rear Bearing Puller	B	
	(09820-00025)	(Bolt)		W = 17 mm (0.67 in.) M10, Pitch = 1.5 mm (0.059 in.) L = 47 mm (1.85 in.)
	09820-63011	Alternator Pulley Set Nut Wrench Set	B	
	(09820-06010)	(Alternator Rotor Shaft Wrench)		
	(09820-06021)	(Alternator Pulley Set Nut 22 mm Wrench)		
	09820-63021	Alternator Pulley Wrench Set	B	
	(09821-63011)	(Alternator Rotor Shaft Wrench)		
	(09821-63020)	(Alternator Pulley Wrench)		

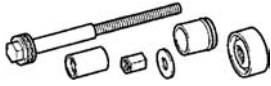




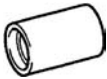




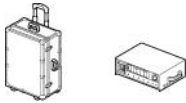
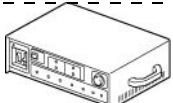




Illustration	Part No.	Classification	Note
		Part Name	
	09830-10010	Front Suspension Member Bush Tool	C
	(09830-01010)	(Bolt)	W = 24 mm (0.94 in.) M18, Pitch = 1.5 mm (0.0591 in.) L = 327 mm (12.87 in.)
	(09830-01020)	(Nut)	W = 24 mm (0.94 in.) M18, Pitch = 1.5 mm (0.0591 in.)
	(09830-01030)	(Replacer)	$\phi = 110$ mm (4.33 in.)
	(09830-01040)	(Washer)	$\phi = 60$ mm (2.36 in.)
	(09830-01050)	(Spacer No. 1)	$\phi = 40$ mm (1.575 in.)
	(09830-01060)	(Spacer No. 2)	$\phi = 63$ mm (2.48 in.)
	09870-60000	Laser Radar Adjusting Reflector	B
	(09870-60010)	(Stand Base)	
	(09870-60020)	(Reflector A)	
	09880-10021	THS Chager Set	C
	(09881-10041)	THS Chager	
	(09881-10061)	Case, THS Chager	
	09910-00015	Puller Set	B
	(09911-00011)	(Puller Clamp)	
	(09912-00010)	(Puller Slide Hammer)	
















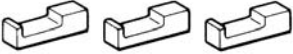
Illustration	Part No.	Classification	Note
		Part Name	
	(09913-00010)	(Main Drive Gear Puller Attachment)	
	(09914-00011)	(Rear Axle Shaft Puller Attachment)	
	(09915-00010)	(Spline Shaft Puller Attachment)	
	(09916-00010)	(Reverse Idler Gear Shaft Puller Attachment)	
	(09917-00011)	(Puller Attachment)	
	(09918-00010)	(Extension Housing Bearing Puller Attachment)	
	09930-00010	Drive Shaft Nut Chisel	B
	(09931-00010)	(Handle)	
	(09931-00020)	(Nut Chisel)	
	09950-30012	Puller A Set	A
	(09951-00020)	(Case)	
	(09951-03010)	(Upper Plate)	
	(09953-03010)	(Center Bolt)	W = 19 mm (0.75 in.) M16, Pitch = 1.5 mm (0.0591 in.) L = 200 mm (7.87 in.)
	(09954-03010)	(Arm)	Set of 3
	(09955-03011)	(Claw No. 1)	Set of 2
	(09955-03021)	(Claw No. 2)	Set of 3










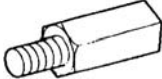






Illustration	Part No.	Classification		Note
		Part Name		
	(09955-03030)	(Lower Plate 130)		$\phi = 130 \text{ mm (5.11 in.)}$
	(09955-03040)	(Lower Plate 150)		$\phi = 150 \text{ mm (5.91 in.)}$
	(09956-03010)	(Adapter 16)		M16 x 1.5 mm
	(09956-03020)	(Adapter 18)		M18 x 1.5 mm
	(09956-03030)	(Adapter 20)		M20 x 1.5 mm
	(09956-03040)	(Adapter 22)		M22 x 1.5 mm
	(09956-03050)	(Adapter 24)		M24 x 1.5 mm
	(09956-03060)	(Adapter 26)		M26 x 1.5 mm
	(09956-03070)	(Adapter 28)		M28 x 1.5 mm
	(09956-03080)	(Adapter 10)		
	09950-40011	Puller B Set	A	
	(09951-00010)	(Case)		
	(09951-04010)	(Hanger 150)		
	(09951-04020)	(Hanger 200)		
	(09952-04010)	(Slide Arm)		
	(09953-04010)	(Center Bolt 100)		W = 24 mm (0.94 in.) M18, Pitch = 1.5 mm (0.0591 in.) L = 100 mm (3.93 in.)




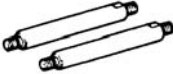



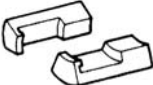



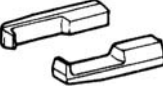
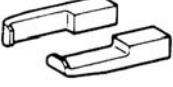



Illustration	Part No.	Classification	Note
		Part Name	
	(09953-04020)	(Center Bolt 150)	W = 24 mm (0.94 in.) M18, Pitch = 1.5 mm (0.0591 in.) L = 150 mm (5.90 in.)
	(09953-04030)	(Center Bolt 200)	W = 24 mm (0.94 in.) M18, Pitch = 1.5 mm (0.0591 in.) L = 200 mm (7.87 in.)
	(09954-04010)	(Arm 25)	L = 25 mm (0.98 in.) Set of 2
	(09954-04020)	(Arm 100)	L = 100 mm (3.93 in.) Set of 2
	(09954-04030)	(Arm 150)	L = 150 mm (5.9 in.) Set of 2
	(09954-04040)	(Arm 200)	L = 200 mm (7.87 in.) Set of 2
	(09955-04011)	(Claw No. 1)	Set of 2
	(09955-04021)	(Claw No. 2)	Set of 2
	(09955-04031)	(Claw No. 3)	Set of 2
	(09955-04041)	(Claw No. 4)	Set of 2
	(09955-04051)	(Claw No. 5)	Set of 2
	(09955-04061)	(Claw No. 6)	Set of 2
	(09955-04071)	(Claw No. 7)	Set of 2
	(09957-04010)	(Attachment)	
	(09958-04011)	(Holder)	
	(91552-81016)	(Bolt)	W = 14 mm (0.55 in.) M10, Pitch = 1.5 mm (0.0591 in.) L = 14 mm (0.55 in.)










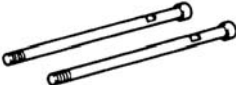
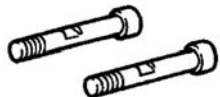
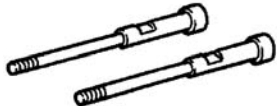

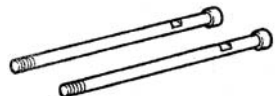


Illustration	Part No.	Classification	Note
		Part Name	
	09950-50013	Puller C Set	A
	(09951-00010)	(Case)	
	(09951-05010)	(Hanger 150)	
	(09952-05010)	(Slide Arm)	
	(09953-05010)	(Center Bolt 100)	W = 19 mm (0.75 in.) M14, Pitch = 1.5 mm (0.0591 in.) L = 100 mm (3.93 in.)
	(09953-05020)	(Center Bolt 150)	W = 19 mm (0.75 in.) M14, Pitch = 1.5 mm (0.0591 in.) L = 150 mm (5.90 in.)
	(09954-05011)	(Claw No. 1)	L = 100 mm (3.93 in.) Set of 2
	(09954-05021)	(Claw No. 2)	L = 50 mm (1.97 in.) Set of 2
	(09954-05031)	(Claw No. 3)	L = 100 mm (3.93 in.) Set of 2
	(09954-05041)	(Claw No. 4)	L = 150 mm (5.9 in.) Set of 2
	(09954-05051)	(Claw No. 5)	L = 50 mm (1.97 in.) Set of 2
	(09954-05061)	(Claw No. 6)	L = 100 mm (3.93 in.) Set of 2
	(09954-05070)	(Claw No. 7)	L = 75 mm (2.95 in.) Set of 2
	(09954-05080)	(Claw No. 8)	L = 225 mm (8.86 in.) Set of 2
	(09955-05010)	(Adapter No. 1)	Set of 2
	(09955-05020)	(Adapter No. 2)	Set of 2

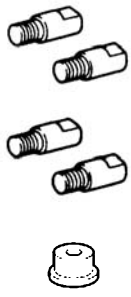
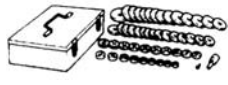












Illustration	Part No.	Classification		Note
		Part Name		
	(09955-05030)	(Adapter No. 3)		Set of 2
	(09955-05040)	(Adapter No. 4)		Set of 2
	(09957-04010)	(Attachment)		
	09950-60010	Replacer Set		B
	(09951-00180)	(Replacer 18)		$\phi = 18 \text{ mm (0.71 in.)}$
	(09951-00190)	(Replacer 19)		$\phi = 19 \text{ mm (0.75 in.)}$
	(09951-00200)	(Replacer 20)		$\phi = 20 \text{ mm (0.79 in.)}$
	(09951-00210)	(Replacer 21)		$\phi = 21 \text{ mm (0.83 in.)}$
	(09951-00220)	(Replacer 22)		$\phi = 22 \text{ mm (0.87 in.)}$
	(09951-00230)	(Replacer 23)		$\phi = 23 \text{ mm (0.91 in.)}$
	(09951-00240)	(Replacer 24)		$\phi = 24 \text{ mm (0.94 in.)}$
	(09951-00250)	(Replacer 25)		$\phi = 25 \text{ mm (0.98 in.)}$
	(09951-00260)	(Replacer 26)		$\phi = 26 \text{ mm (1.02 in.)}$
	(09951-00270)	(Replacer 27)		$\phi = 27 \text{ mm (1.06 in.)}$
	(09951-00280)	(Replacer 28)		$\phi = 28 \text{ mm (1.10 in.)}$
	(09951-00290)	(Replacer 29)		$\phi = 29 \text{ mm (1.14 in.)}$

















Illustration	Part No.	Classification	Note
		Part Name	
	(09951-00300)	(Replacer 30)	$\phi = 30$ mm (1.18 in.)
	(09951-00310)	(Replacer 31)	$\phi = 31$ mm (1.22 in.)
	(09951-00320)	(Replacer 32)	$\phi = 32$ mm (1.26 in.)
	(09951-00330)	(Replacer 33)	$\phi = 33$ mm (1.30 in.)
	(09951-00340)	(Replacer 34)	$\phi = 34$ mm (1.34 in.)
	(09951-00350)	(Replacer 35)	$\phi = 35$ mm (1.38 in.)
	(09951-00360)	(Replacer 36)	$\phi = 36$ mm (1.42 in.)
	(09951-00370)	(Replacer 37)	$\phi = 37$ mm (1.46 in.)
	(09951-00380)	(Replacer 38)	$\phi = 38$ mm (1.50 in.)
	(09951-00390)	(Replacer 39)	$\phi = 39$ mm (1.54 in.)
	(09951-00400)	(Replacer 40)	$\phi = 40$ mm (1.57 in.)
	(09951-00410)	(Replacer 41)	$\phi = 41$ mm (1.61 in.)
	(09951-00420)	(Replacer 42)	$\phi = 42$ mm (1.65 in.)
	(09951-00430)	(Replacer 43)	$\phi = 43$ mm (1.69 in.)
	(09951-00440)	(Replacer 44)	$\phi = 44$ mm (1.73 in.)
	(09951-00450)	(Replacer 45)	$\phi = 45$ mm (1.77 in.)

















Illustration	Part No.	Classification	Note
		Part Name	
	(09951-00460)	(Replacer 46)	$\phi = 46 \text{ mm (1.81 in.)}$
	(09951-00470)	(Replacer 47)	$\phi = 47 \text{ mm (1.85 in.)}$
	(09951-00480)	(Replacer 48)	$\phi = 48 \text{ mm (1.89 in.)}$
	(09951-00490)	(Replacer 49)	$\phi = 49 \text{ mm (1.93 in.)}$
	(09951-00500)	(Replacer 50)	$\phi = 50 \text{ mm (1.97 in.)}$
	(09951-00510)	(Replacer 51)	$\phi = 51 \text{ mm (2.01 in.)}$
	(09951-00520)	(Replacer 52)	$\phi = 52 \text{ mm (2.05 in.)}$
	(09951-00530)	(Replacer 53)	$\phi = 53 \text{ mm (2.09 in.)}$
	(09951-00540)	(Replacer 54)	$\phi = 54 \text{ mm (2.13 in.)}$
	(09951-00550)	(Replacer 55)	$\phi = 55 \text{ mm (2.17 in.)}$
	(09951-00560)	(Replacer 56)	$\phi = 56 \text{ mm (2.20 in.)}$
	(09951-00570)	(Replacer 57)	$\phi = 57 \text{ mm (2.24 in.)}$
	(09951-00580)	(Replacer 58)	$\phi = 58 \text{ mm (2.28 in.)}$
	(09951-00590)	(Replacer 59)	$\phi = 59 \text{ mm (2.32 in.)}$
	(09951-00600)	(Replacer 60)	$\phi = 60 \text{ mm (2.36 in.)}$
	(09951-00610)	(Replacer 61)	$\phi = 61 \text{ mm (2.40 in.)}$

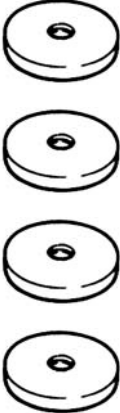
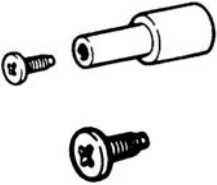
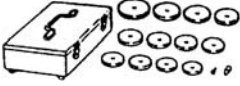

Illustration	Part No.	Classification		Note
		Part Name		
	(09951-00620)	(Replacer 62)		$\phi = 62 \text{ mm (2.44 in.)}$
	(09951-00630)	(Replacer 63)		$\phi = 63 \text{ mm (2.48 in.)}$
	(09951-00640)	(Replacer 64)		$\phi = 64 \text{ mm (2.52 in.)}$
	(09951-00650)	(Replacer 65)		$\phi = 65 \text{ mm (2.56 in.)}$
		(09952-06010)	(Adapter)	
(90155-60003)		(Screw)		
	09950-60020	Replacer Set No. 2	B	
	(09951-00680)	(Replacer 68)		$\phi = 68 \text{ mm (2.68 in.)}$
	(09951-00710)	(Replacer 71)		$\phi = 71 \text{ mm (2.80 in.)}$
	(09951-00720)	(Replacer 72)		$\phi = 72 \text{ mm (2.83 in.)}$
	(09951-00730)	(Replacer 73)		$\phi = 73 \text{ mm (2.87 in.)}$
	(09951-00750)	(Replacer 75)		$\phi = 75 \text{ mm (2.95 in.)}$
	(09951-00770)	(Replacer 77)		$\phi = 77 \text{ mm (3.03 in.)}$
	(09951-00780)	(Replacer 78)		$\phi = 78 \text{ mm (3.07 in.)}$
	(09951-00790)	(Replacer 79)		$\phi = 79 \text{ mm (3.11 in.)}$
	(09951-00810)	(Replacer 81)		$\phi = 81 \text{ mm (3.19 in.)}$

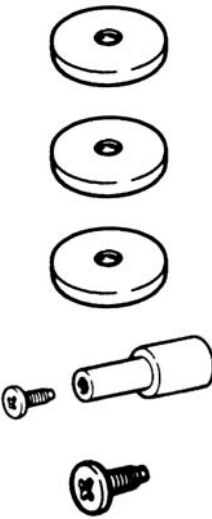
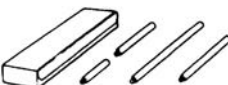
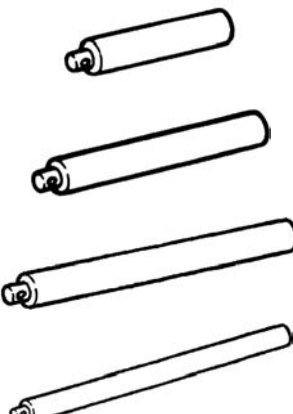

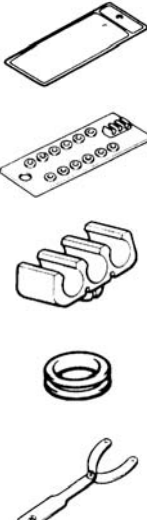
Illustration	Part No.	Classification		Note
		Part Name		
	(09951-00890)	(Replacer 89)		$\phi = 89 \text{ mm (3.50 in.)}$
	(09951-00910)	(Replacer 91)		$\phi = 91 \text{ mm (3.58 in.)}$
	(09951-01030)	(Replacer 103)		$\phi = 103 \text{ mm (4.06 in.)}$
	(09952-06010)	(Adapter)		
	(90155-60003)	(Screw)		
	09950-70010	Handle Set	B	
	(09951-07100)	(Handle 100)		L = 100 mm (3.93 in.)
	(09951-07150)	(Handle 150)		L = 150 mm (5.91 in.)
	(09951-07200)	(Handle 200)		L = 200 mm (7.87 in.)
	(09951-07360)	(Handle 360)		L = 360 mm (14.17 in.)
	09960-10010	Variable Pin Wrench Set	A	
	(09961-00010)	(Case)		
	(09961-00020)	(Holder)		
	(90480-01601)	(Grommet)		
	(90480-13005)	(Grommet)		
	(09962-01000)	(Variable Pin Wrench Arm Assembly)		

















Illustration	Part No.	Classification		Note
		Part Name		
	(09962-00010)	(Arm A)		
	(09962-00020)	(Arm B)		
	(90179-10016)	(Nut)		
	(09963-00350)	(Pin 3.5)		$\phi = 3.5 \text{ mm (0.138 in.)}$ Set of 2
	(09963-00400)	(Pin 4)		$\phi = 4 \text{ mm (0.157 in.)}$ Set of 2
	(09963-00450)	(Pin 4.5)		$\phi = 4.5 \text{ mm (0.177 in.)}$ Set of 2
	(09963-00500)	(Pin 5)		$\phi = 5 \text{ mm (0.197 in.)}$ Set of 2
	(09963-00600)	(Pin 6)		$\phi = 6 \text{ mm (0.236 in.)}$ Set of 2
	(09963-00700)	(Pin 7)		$\phi = 7 \text{ mm (0.276 in.)}$ Set of 2
	(09963-01000)	(Pin 10)		$\phi = 10 \text{ mm (0.394 in.)}$ Set of 2
	09960-20010	Ball Joint Puller Set	A	
	(09961-02010)	(Ball Joint Puller Assembly)		
	(09961-02020)	(Claw)		
	(09961-02030)	(Drive Bolt)		
	(09961-02040)	(Drive Set)		
	(09961-02050)	(Spacer A)		$\phi = 30 \text{ mm M14 x 1.5 mm}$












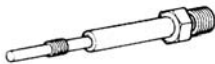
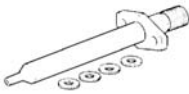



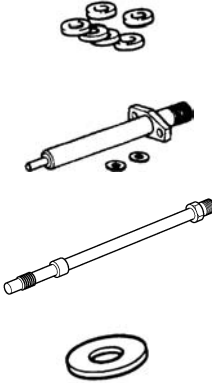

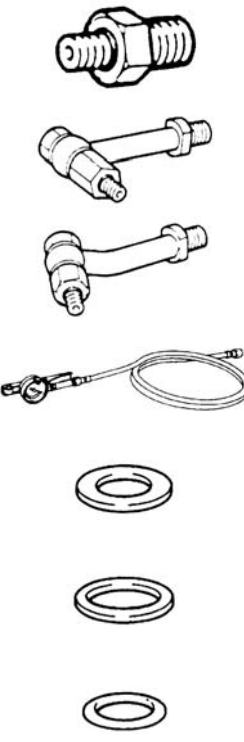

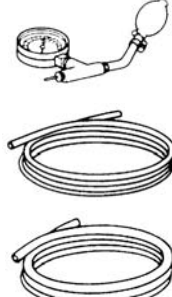
Illustration	Part No.	Classification	Note
		Part Name	
	(09961-02060)	(Spacer B)	$\phi = 25.5 \text{ mm M12 x 1.25 mm}$
	09970-10010	Free Position Wrench Set	C
	(09970-00010)	(Ratchet Head)	
	(09970-00020)	(Wrench Handle)	
	(09970-00030)	(Drive)	
	(09970-00040)	(Case)	
	09990-00150	ABS Actuator Checker and Sub-harness	C
	(09990-00131)	(Sub-harness)	
	(09990-00133)	(Sheet Kit)	
	09992-00026	Cylinder Compression Check Gauge Set	A
	(09992-00121)	(No. 4 Attachment)	
	(09992-00160)	(No. 5 Attachment)	
	(09992-00170)	(No. 6 Attachment)	
	(11177-78010)	(Gasket)	Set of 4
	(09992-00200)	(L Joint)	
	(09992-00211)	(Gauge)	

Illustration	Part No.	Classification	Note	
		Part Name		
	(09992-00220)	(Packing Set)	Set of 6	
	(09992-00250)	(No. 7 Attachment)		
	(09992-00410)	(No. 8 Attachment)		
	(11176-56020)	(Injection Nozzle Seat)	Set of 2	
	09992-00095	Automatic Transmission Oil Pressure Gauge Set	A	
	(09992-00112)	(Adaptor A)		
	(09992-00151)	(Adaptor B)		
	(09992-00231)	(Adaptor C)		
	(09992-00271)	(Gauge)		
	(09992-00280)	(Gasket)		$\phi = 14.5 \text{ mm (0.571 in.)}$
	(09992-00290)	(Gasket)		$\phi = 16.0 \text{ mm (0.630 in.)}$
	(09992-00301)	(O-Ring)		
	09992-00242	Turbocharger Pressure Gauge	C	
	(09992-00320)	(Gauge)		
	(09992-00330)	(Hose)		L = 1,800 mm (70.87 in.)
	(09992-00340)	(Hose)		L = 1,000 mm (39.37 in.)

