

KEY SWITCHES, PANEL INDICATORS

Panels—Push-to-Choke

Key Switch Panel with Stop Switch

Includes: Key switch, emergency stop switch with lanyard, and alert lights.

BF8D/9.9D, BFP8D/9.9, BF15D/20D, BFP15D/20D	
Key Switch Panel with Stop Switch	36552-ZW9-200AH



Push/Choke Key Switch Panel with Stop Switch

Analog gauge ready.

BF25D, BF30D, BF25/30 A, AX, AW, AY, A1-A3 BF35/45 AM, BF40/50 A, AX, AW, AY, A1-A3 BF75/90 A, AT, AW, AX, AY, A1-A6	
Push/Choke Key Switch Panel with Stop Switch	37452-ZW7-110AH



Fuel-Injected (PGM-FI) Panels

Single Engine Key Switch Panel with PGM-FI Lights

Analog or digital gauge ready.

BF40-BF250A	
Single Engine Key Switch Panel	36452-ZW7-410AH



Dual Engine Key Switch Panel with PGM-FI Lights

Analog or digital gauge ready.

BF40-BF250A	
Dual Engine Key Switch Panel	36652-ZW7-310AH



Triple Engine Key Switch Panel with PGM-FI Lights

Analog or digital gauge ready.

BF40-BF250A	
Triple Engine Key Switch Panel	36852-ZY3-400AH



KEY SWITCHES, PANEL INDICATORS

Fuel-Injected (PGM-FI) Panels

Single Engine Key Switch Panel with PGM-FI Lights

Analog or digital gauge ready.
Installation instructions and templates
included.

**BF40D, BF40DK2, BF50D, BF50DK2,
BF60AK1, BF60AK2, BF75DK2,
BF90DK2, BF115DK1, BF135AK2,
BF150AK2, BF200AK1, BF200AK2,
BF200AK3, BF225AK1, BF225AK2,
BF225AK3, BF250A**

Single Engine
Key Switch Panel

06323-ZZ5-664



Panels

Alert Gauge/Key Switch

Includes: 4/2 light alert gauge, ignition
switch, emergency stop switch and
connecting harness.

Gauge utilizes “deadfront” black face
design whereby the icon is only visible
when it is activated and lit. This allows
proper alert function for either a 4 or 2
light alert system for either a
carbureted or fuel injected engine.
Gauge has a chrome bezel. This kit
allows the ignition and emergency stop
switches to be mounted separately in
the boat dash with the alerts mounted
separately in a standard 2-inch round
hole. Alert gauge harness is 36 inches
long. All components connect to the
standard key panel electrical harness
provided. Kit utilizes Standard Honda
Key Switch 37552-ZW7-1A and

Standard Emergency Stop Switch
36153-ZW7-100AH.

BF25~BF250A

BF115DK0, BF135AK0, BF150AK0 up
to serial number 1301771.

Alert Gauge/Key
Switch

36500-ZY3-110AH



Alert Gauge

Alert gauge with gauge pigtail harness
sold separately.

Alert Gauge

40700-ZW7-000AH



KEY SWITCHES, PANEL INDICATORS

Panel Kits

Panel Kit

Includes: Key switch panel (36552-ZW9-200AH) and 20 or 25 foot long harness.

BF8D/9.9D, BFP8/9.9D Manual Tilt Models Only 2005 Model Year and Previous	
Key Switch Panel, 20 ft. Harness	38552-ZW9-120AH (shown)
25 ft. Harness	38552-ZW9-125AH



Panel Kit

Includes: Key switch panel (36552-ZW9-200AH) and 20 or 25 foot long harness.

BF8D/9.9D, BFP8D/9.9D Power Tilt Models Only 2006 Model Year and Subsequent, BF15D/20D, BFP15D/20D	
Key Switch Panel, 20 ft. Harness	38552-ZY0-220AH (shown)
25 ft. Harness	38552-ZY0-225AH



20 Wire Main Harness Panel Kits

Single Engine PGM-FI Key Panel/Harness Kit

Includes: Single engine key switch panel (36452-ZW7-410AH) and 20 wire main harness.

BF40/50D, BF60A, BF75/90 (from DK) BF135/150, BF200/225 2004 Model Year and Subsequent, BF115 2005 Model Year and Subsequent, BF250A	
Key Switch Panel, 20 ft. Harness	39552-ZW7-120AH (shown)
25 ft. Harness	39552-ZW7-125AH
30 ft. Harness	39552-ZW7-230AH



Dual Engine PGM-FI Key Panel/Harness Kit

Includes: Dual engine PGM-FI key panel assembly (digital/analog), 2 each 20 wire main engine harnesses.

BF40/50D, BF60A, BF75/90 (from DK) BF135/150, BF200/225 2004 Model Year and Subsequent, BF115 2005 Model Year and Subsequent, BF250A	
Key Panel Assembly, 20 ft. Harnesses	35552-ZW7-220AH
25 ft. Harnesses	35552-ZW7-225AH (shown)
30 ft. Harnesses	35552-ZW7-230AH



KEY SWITCHES, PANEL INDICATORS

Single Engine Dual Station Panel Kit

Single Engine Dual Station Key Panel Kit

Fuel Management function for Digital Gauges is supported on all BF135/150 models, plus all 2005 and subsequent year model fuel injected engines.

This kit contains components that will allow an operator to start & stop the engine in a single engine application from a standard helm location and also from an upper “fly-bridge” or forward secondary station. Each station is controlled by a Key Switch Panel that contains the Ignition key, Emergency Stop Switch, Stop Override Button, and all alert lights for PGM-FI fuel injected engines. Removing the lanyard from either station will stop the engine. Both stations support full instrumentation, either analog or digital. The “Y” Harness is 19 feet long to accommodate a distance of 18 feet of separation.

Standard 20 wire Main Engine Harness (not included) is needed to connect to the lower station “Y” Harness.

This kit only addresses the connection and interaction of the engine harnesses and electrical systems. It does not include any hardware with regards to combining shift and throttle functions between the upper and lower stations. Shift and throttle junction boxes must be purchased separately.

For use with iST engines.

See Teleflex Morse for shift and throttle capability. Call Teleflex Morse Customer Service at (877) 663-8396.

BF115/130, BF135/150, BF200/225/250A	
Single Engine Dual Station Key Panel Kit	36552-ZW7-521AH



KEY SWITCHES, PANEL INDICATORS

Dual Engine Dual Station Panel Kit

Dual Engine Dual Station Panel Kits

These kits contain components that will allow an operator to start and stop both engines in a dual engine application from a standard helm location and also from an upper or "fly-bridge" station. Each station is controlled by a key switch panel that contains 2 ignition switches with a single emergency stop switch. Removing the lanyard from either station will stop both engines. Both key panels display all relevant information with regards to engine indicator and warning lights, as well as the warning buzzer. Both stations support full instrumentation. The "Y" Harness is 19 feet long to accommodate a distance of 18 feet of separation.

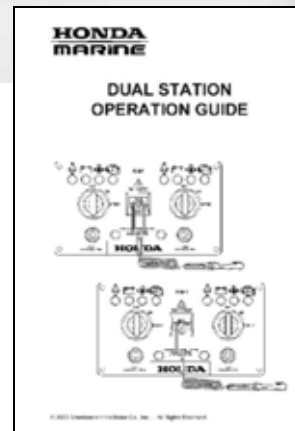
Standard 20 wire engine main harness (not included) is needed to connect to the lower station "Y" harnesses.

These kits only address the connection and interaction of the engine harnesses and electrical systems. They do not include any hardware with regards to combining shift and throttle functions between the lower and upper stations. Shift and throttle junction boxes must be purchased separately.

For use with iST engines.

See Teleflex Morse for shift and throttle capability. Call Teleflex Morse Customer Service at (877) 663-8396.

BF115D, BF135/150, BF200/225/250A	
Dual Engine Dual Station Panel Kit—Analog Ready	36552-ZW7-320AH
Dual Engine Dual Station Panel Kit—Analog or Digital Ready	36552-ZW7-321AH



KEY SWITCHES, PANEL INDICATORS

Miscellaneous

NEW Replacement Key Switch Assembly

Replacement ignition key switch. Includes push to choke function for carburetor engines and all necessary connectors for quick installation. See replacement key and codes below.

Key Panel P/N	Replace Key Switch P/N
36452-ZW7-410AH	37552-ZW7-2A
39552-ZW7-120AH	
39552-ZW7-125AH	
39552-ZW7-230AH	
36500-ZY3-110AH	
36652-ZW7-310AH	37552-ZW7-3A
35552-ZW7-220AH	
35552-ZW7-225AH	
35552-ZW7-230AH	
36552-ZW9-200AH	37552-ZW7-4A
38552-ZY0-220AH	
38552-ZY0-225AH	



NEW Replacement Keys

Key code can be found by removing the rubber cap on key switch. Code will appear as shown below. You will receive two keys..

Key Code	Key P/N	Key Code	Key P/N
D	K701D	Q	K706Q
E	K702E	T	K707T
F	K703F	U	K708U
H	K704H	V	K709V



Replacement Key Switch Assembly

Replacement ignition key switch. Includes push to choke function for carburetor engines and all necessary connectors for quick installation. Uses key code 1A.

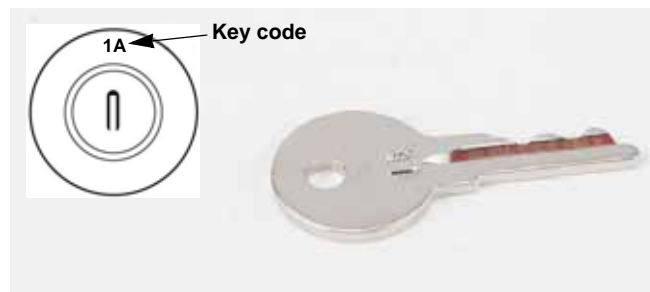
Key Panel P/N	Replace Key Switch P/N
36452-ZW7-000AH/100AH/110AH/210AH/310AH	37552-ZW7-1A
39552-ZW7-020AH	
39552-ZW7-025AH	
39552-ZW7-030AH/130AH	
36500-ZY3-000AH/010AH	
35552-ZW7-025AH/125AH	
35552-ZW7-030AH/130AH	
36552-ZW9-000AH/100AH	
38552-ZY0-020AH/120AH	



Replacement Keys

Key code can be found on key or under threaded portion of key switch.

Key Code	Key P/N	Key Code	Key P/N
1A	1A4115	2A	2A4115
1B	1B4115	2B	2B4115
1C	1C4115	2C	2C4115
1D	1D4115	2D	2D4115
1E	1E4115	2E	2E4115
1F	1F4115	2F	2F4115



KEY SWITCHES, PANEL INDICATORS

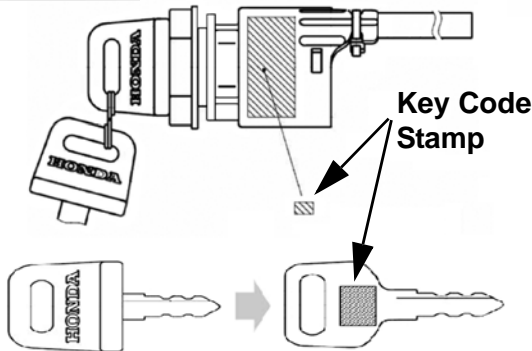
Miscellaneous

Japan-Supplied Key Switch Panel Replacement Keys

These keys fit in the following combination switch assemblies.

35100-ZV5-013	35100-ZW4-H02
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Key Code	Part No	Key Code	Part No
W00	35110-ZV5-V00	W06	35110-ZV5-V60
W01	35110-ZV5-V10	W07	35110-ZV5-V70
W02	35110-ZV5-V20	W08	35110-ZV5-V80
W03	35110-ZV5-V30	W09	35110-ZV5-V90
W04	35110-ZV5-V40	W10	35110-ZV5-W00
W05	35110-ZV5-V50	W11	35110-ZV5-W10



Japan-Supplied Key Switch and Control Box Replacement Key

This key was used on older side mount control boxes and switch panels supplied by Japan. Remove the rubber cover to distinguish this key from the 'W' series key that looks the same. Once the cover is removed, there should not be any numbers stamped in the key. If there is a number that starts with a 'W,' this is not the correct key.

Honda Key	35110-ZV5-003
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KEY SWITCHES, PANEL INDICATORS

Miscellaneous

Emergency Stop Switch Lanyard

Use with emergency stop switch shown on page 8 or single engine, triple engine key panels, single engine dual station key panels. Silver color with float.

Emergency Stop Switch Lanyard	36154-ZW7-000AH
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Emergency Stop Switch Lanyard

Use with all dual engine and dual engine dual station key switch panels.

Emergency Stop Switch Lanyard	36155-ZW7-000AH
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Key Switch Panel Harness—Digital Gauge Ready

Replacement harness for all push to choke key switch panels except BF8D through BF20D. 18 inch long harness with 54 inch long trim switch pigtail. Allows operation with digital gauges.

All push to choke key switch panels except BF8D through BF20D.	
Key Switch Panel Harness—Digital Gauge Ready	36170-ZW7-110AH



Key Switch Plate

Anodized aluminum plate allows dash mounting of the ignition, stop switches, oil pressure/engine temperature alert lights, and buzzer. Designed to accept components removed from Honda side mount controller when installing top or panel mount controls.

BF8D/9.9D, BF15D/20D, BF25/30 and BF40/50 2004 Model Year and Subsequent	
Key Switch Plate	06200-ZW9-000AH



Replacement Emergency Stop Switch

Fits the following key panels:
36652-ZW7-310AH
36652-ZW7-110AHR
36552-ZW7-320AH
36552-ZW7-321AH

Replacement emergency stop switch including lanyard for all dual engine PGM-FI and dual engine/dual station key panels.

Replacement Emergency Stop Switch	36153-ZY3-000AH
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KEY SWITCHES, PANEL INDICATORS

Miscellaneous

Bushing Kit–Key Panel

Shouldered plastic bushing protects clear coat from being damaged by overtightening fasteners. Included with all key panels except Japan rectangular panels.

Bushing Kit–Key Panel	50522-ZW7-004AH
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Emergency Stop Switch

Required with some push to choke key switch panels. Uses the “SL” type lanyard.

BF25~BF250A	
Emergency Stop Switch	36153-ZW7-100AH



Variable Speed Trolling Control Switch and Harness

Controls the variable trolling speed function on the following models. Switch is for use with control box 24800-ZZ5-A02, or it can be connected to an ignition harness using the adapter (32197-ZZ3-060AH) instead of the included 8 foot harness..

BF40D:	BBDJ-1101831~Forward
BF50D:	BBEJ-1103757~Forward
BF60A:	BBFJ-1000001~Forward
BF60A:	BBFJ-8000001~Forward
BF75D:	BBAJ-1200001~Forward
BF90D:	BBCJ-1300001~Forward
BF115D standard:	BBHJ-1000001~Forward
BF115D counter:	BBHJ-8000001~Forward
BF135A standard:	BARJ-1301771~Forward
BF135A counter:	BASJ-1300175~Forward
BF150A standard:	BANJ-1304171~Forward
BF150A counter:	BAPJ-1300650~Forward
Variable Speed Trolling Control Switch and Harness	35345-ZZ3-741



Variable Speed Trolling Switch Adapter Harness

Enables the variable speed trolling function in marine engines (shown to the left) that use a 20-wire main harness. This adapter harness is for use with a 20-wire main harness only. Use this harness with the trolling switch (35345-ZZ3-741) or an aftermarket momentary single pole double throw switch that is water resistant. Instructions are available in the Marine Rigging Guide (TM020).

Variable Speed Trolling Switch Adapter Harness	32197-ZZ3-060AH
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Variable Speed Trolling Vended Switch Connection Kit

This kit allows a non-Honda single pole, double throw, momentary switch to be used to control the speed control function of the engine.

Variable Speed Trolling Vended Switch Connection Kit	32198-ZZ3-060KT
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KEY SWITCHES, PANEL INDICATORS

Miscellaneous

Front and Rear Nut Repair Packs

These repair packs feature either the front or rear lock nuts for key switch panel repairs. Each kit contains 10 lock nuts, either plastic (front) or metal (rear).

Front, Plastic Lock Nuts (pack of 10)	37552-ZW7-005AH (shown)
Rear, Metal Lock Nuts (pack of 10)	37552-ZW7-010AH

