

REMOTE CONTROL CABLES

ROUTING THE REMOTE CONTROL CABLES

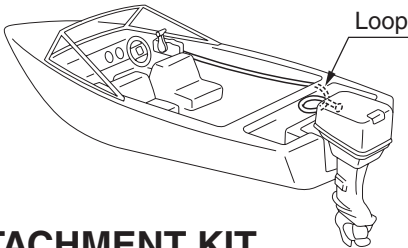
⚠ WARNING

Do not bend the remote control cable to the radius of 300 mm (1 foot) or smaller. Additional friction will impair the control ability.

- 1. Route the cable along an unobstructed path of the hull from the remote control box to the engine.
- 2. Take 3 feet (approximately 1 m) of cable to make a loop in the motor well. This is to prevent the cables from hard bend when the outboard motor is fully tilted up and steered. See the illustration below for a typical cable routing.

NOTE:

Refer to the instruction manual packed in the remote control box for the installation and routing of the remote control cable.



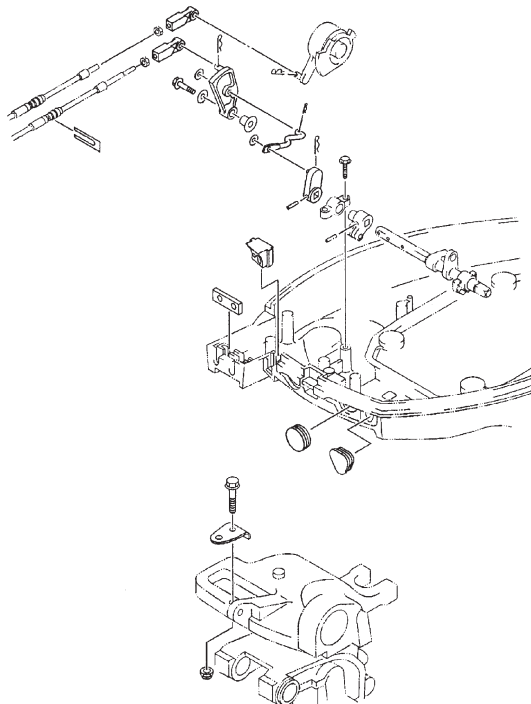
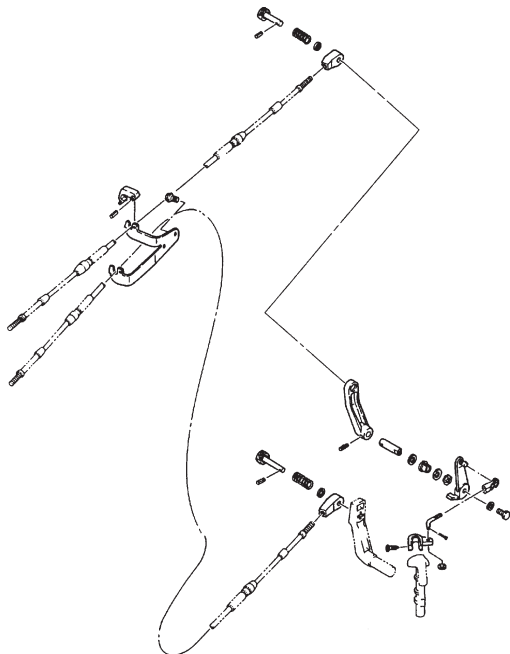
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If the specified tightening torque for the bolts and nuts is not mentioned in the figure, use standard torque as follows.

General torque table			
	N•m	kgf•m	lb•ft
M5	5	0.5	4
M6	8	0.8	6
M8	18	1.8	13

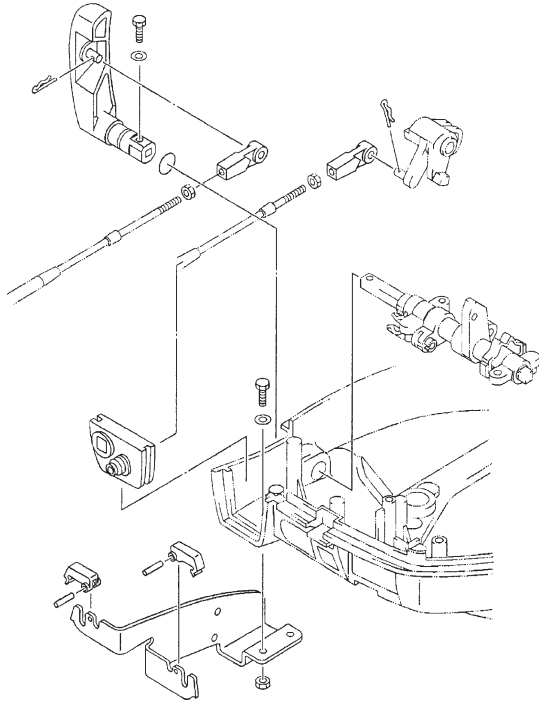
Part No.	Applicable model
6G1-48501-50	6C (6), 8C (8)

Part No.	Applicable model
66M-48501-00	F9.9C (F9.9-2), F15A

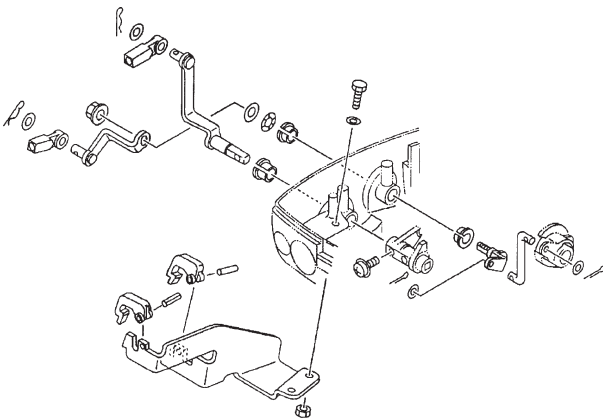


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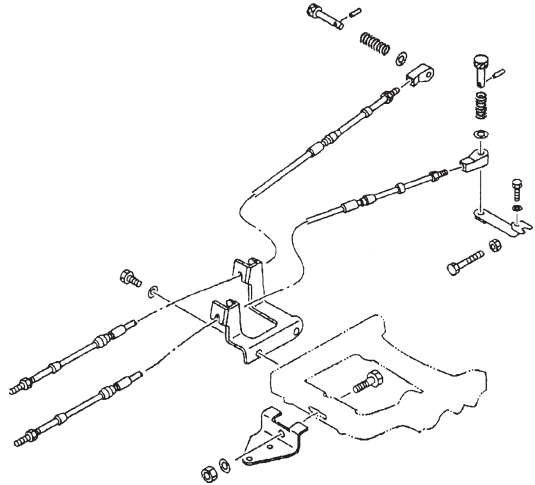
Part No.	Applicable model
60R-G8501-00	F6A (F6), F8C (F8), FT8D (T8) F9.9F (F9.9), FT9.9G (T9.9)



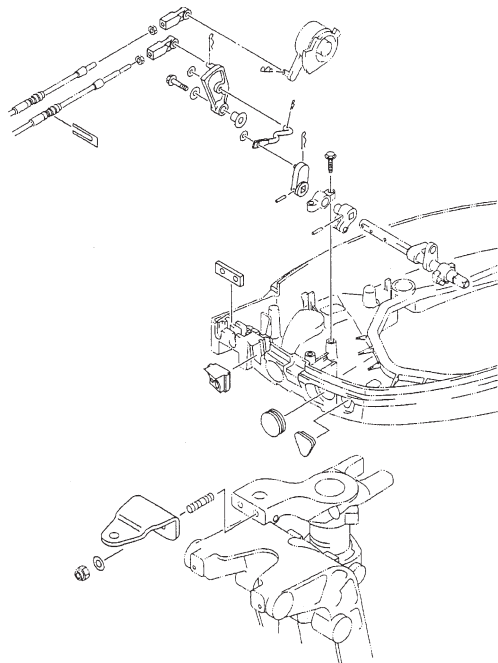
Part No.	Applicable model
63V-48501-00	9.9F (9.9), 15F (15)



Part No.	Applicable model	Remarks
655-48501-10	E8D/EK8D	Ball post type

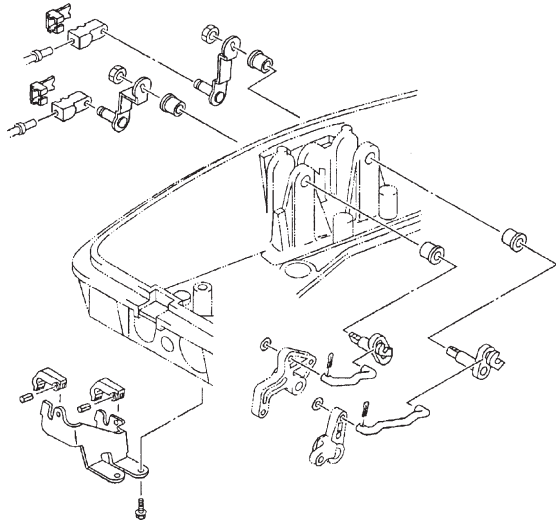


Part No.	Applicable model
65W-48501-00	F20A, F25A (F25), FT25B (T25)

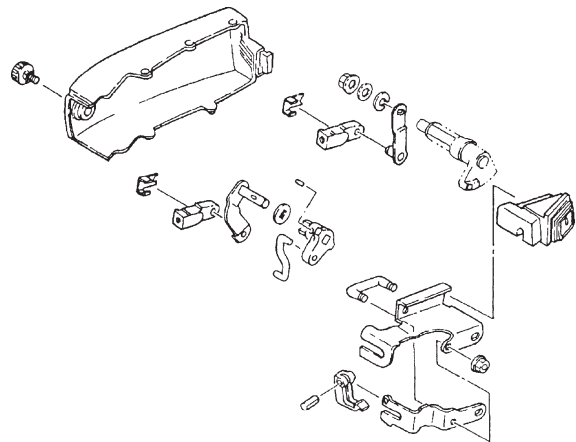


REMOTE CONTROL ATTACHMENT KIT

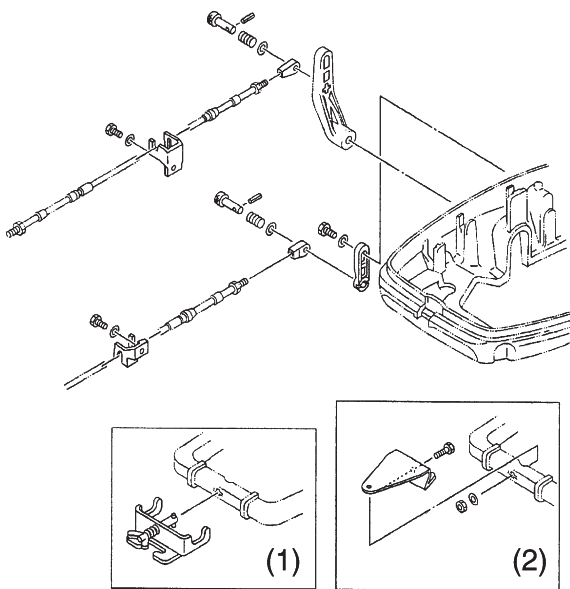
Part No.	Applicable model
6L2-48501-11	20D (20), 25N (25)



Part No.	Applicable model
6J8-48501-03	30D



Part No.	Applicable model	Remarks
689-48501-01-4D	25B, 25X, 30H E25B, E30H	Rope type (1)
689-48501-21-4D		Ball post/ Steering guide type (2)



Part No.	Applicable model
66T-48501-01	40X, E40X

