

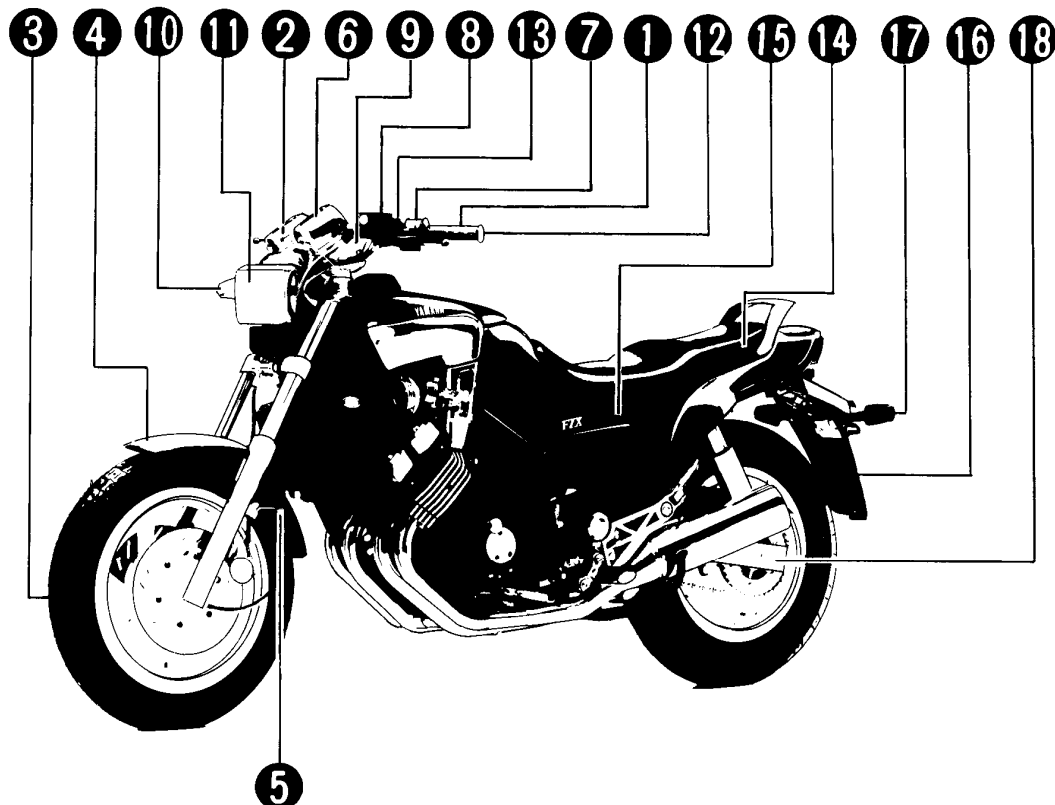


YAMAHA

'87

FZX750

ASSEMBLY MANUAL NOTICE D'ASSEMBLAGE MONTAGEANLEITUNG MANUAL DE ENSAMBLE



2JE-28107-W0

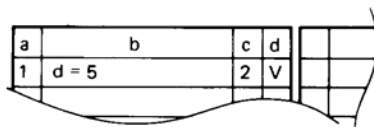
YAMAHA MOTOR CO., LTD.
IWATA, JAPAN

PRINTED IN JAPAN
86 • 12 - 3.3 x 1 CR

SYMBOLS USED IN ASSEMBLY MANUALS

In order to simplify descriptions in assembly manuals, the following symbols are used:

- : Coat with grease
- : Tighten to 10 Nm (10 Nm = 1.0 m·kg = 7.2 ft·lb)
- : Make a 5 mm-dia. hole
- : Frontward (of the vehicle)
- : Provide a 1 mm clearance (1 mm = 0.04 in)
- : Provide a 50° angle
- : Provide a clearance
- : Select proper parts because they differ in type depending on the destination
- : Install so that the arrow mark faces upward
- : Made of rubber or plastics
- : Apply SAE 10W30 motor oil
- : Clutch cable
- : Throttle cable
- : Brake cable
- : Breather pipe

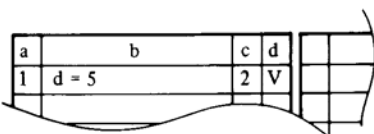


- a : Ref. No. (indicating the order of operations)
- b : Size of part (mm) or part No.
- c : Quantity of parts per vehicle
- d : Place where parts are held (Stored)
- V.....Stored in vinyl bag
- C.....Stored in small carton box
- S.....Fixed inside the crate
- *.....Temporarily installed secured

SYMBOLES EMPLOYÉS DANS LES NOTICES D'ASSEMBLAGE

Afin de simplifier les descriptions données dans les notices d'assemblage, les symboles suivants sont employés:

- : Enduire de graisse
- : Serrer à 10 Nm (10 Nm = 1,0 m·kg = 7,2 ft·lb)
- : Percer un trou de 5 mm de diamètre
- : Avant (du véhicule)
- : Donner un espace de 1 mm (1 mm = 0,04 in)
- : Donner un angle de 50°
- : Donner un espace
- : Sélectionner les pièces correctes; les types sont différents suivant la destination
- : Monter de manière telle que la flèche soit orientée vers le haut
- : En caoutchouc ou plastique
- : Légèrement huile moteur SAE 10W30
- : Câble d'embrayage
- : Câble d'accélération
- : Câble de frein
- : Tube de reniflard

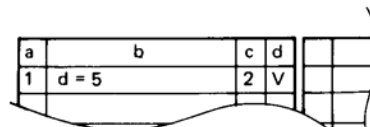


- a : No. de réf. (indiquant l'ordre des opérations)
- b : Taille de pièce (mm) ou No. pièces
- c : Nombre de pièces par véhicule
- d : Endroit où les pièces sont situées (rangées)
- V.....Rangés dans un sachet en vinyle
- C.....Rangées dans une petite boîte de carton
- S.....Fixé dans la caisse
- *.....Temporairement monté ou fixé

SYMBOLES DIE IN DER MONTAGEANLEITUNG VERWENDET WERDEN

Um die Beschreibungen in den Montageanleitungen zu vereinfachen, werden die folgenden Symbole verwendet:

- : Mit Fett schmieren
- : Mit 10 Nm festziehen (10 Nm = 1,0 m·kg = 7,2 ft·lb)
- : Ein Loch mit 5 mm Durchmesser bohren
- : Vorderseite (des Fahrzeuges)
- : Einen Abstand von 1 mm vorsehen (1 mm = 0,04 in)
- : Einen Winkel von 50° vorsehen
- : Ein Spiel vorsehen
- : Das richtige Teil auswählen, da sich die Teile in Abhängigkeit vom Bestimmungs land unterscheiden
- : So einbauen, da die Pfeilmarkierung nach oben weist
- : Hergestellt aus Gummi oder Kunststoff
- : Motoröl SAE 10W30 schmieren
- : Kupplungsseil
- : Gasseil
- : Bremsseil
- : Belüftungsrohr

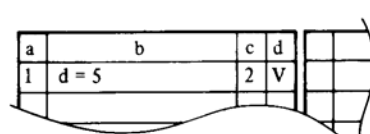


- a : Referenz-Nr. (bezeichnet Reihenfolge oder Vorgänge)
- b : Größe des Teiles (mm) oder Teile-Nr.
- c : Stückzahl dieses Teiles pro Fahrzeug
- d : Stauposition des Teiles
- V.....Aufbewahrt in Plastiksack
- C.....Aufbewahrt in kleinem Karton (Schachtel)
- S.....In der Kiste befestigt
- *.....Provisorisch eingebaut oder befestigt

SIMBOLOS EMPLEADOS EN LOS MANUALES DE MONTAJE

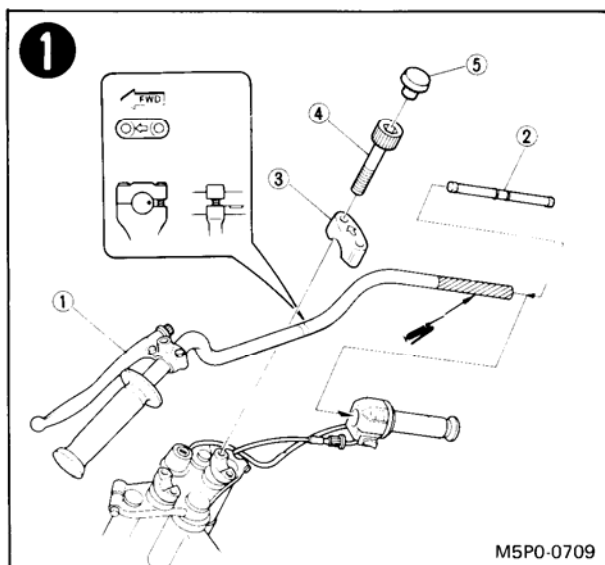
A fin de simplificar las descripciones de los manuales de montaje se emplean los símbolos siguientes.

- : Revestir con grasa
- : Apretar a 10 Nm (10 Nm = 1,0 m·kg = 7,2 ft·lb)
- : Hacer un orificio de 5 mm de diámetro
- : Parte delantera (del vehículo)
- : Dejar una distancia de 1 mm (1 mm = 0,04 in)
- : Dejar un ángulo de 50°
- : Dejar una distancia
- : Seleccionar las piezas apropiadas porque difieren en tipo según la destinación
- : Instalar de forma que la flecha apunte hacia arriba
- : Hecho de goma o plástico
- : Aplique aceite de motor SAE 10W30
- : Cable del embrague
- : Cable del acelerador
- : Cable del freno
- : Caño respiradero



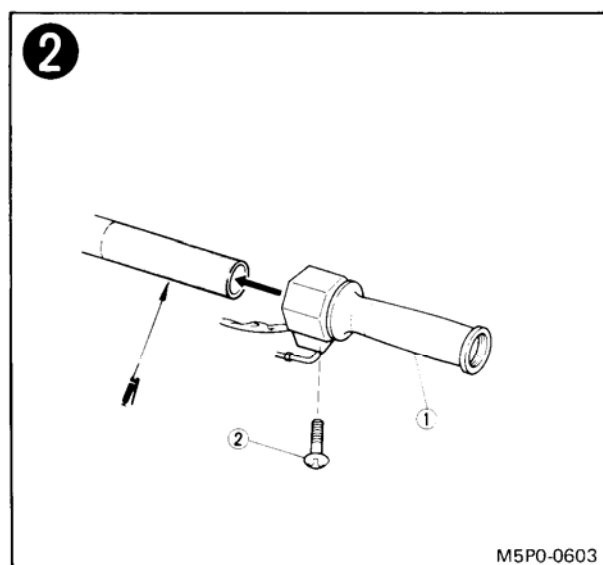
- a : No. de ref. (indica el orden de las operaciones)
- b : Tamaño de la pieza (mm) o No. de la pieza
- c : Cantidad de piezas por vehículo
- d : Lugar de almacenamiento de las piezas
- V.....Almacenamiento en bolsa de vinilo
- C.....Almacenamiento en caja de cartón pequeña
- S.....Fijo dentro del cajón
- *.....Instalado o asegurado momentáneamente

SETUP PROCEDURE PROCEDURE DE MONTAGE

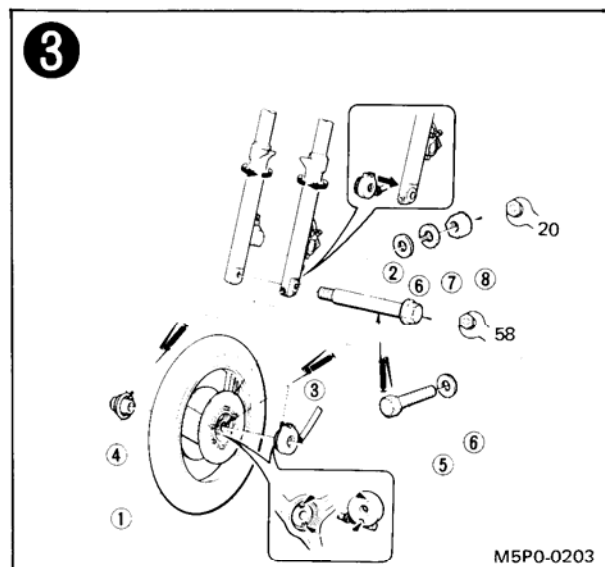


1		1	S
2		1	S
3		2	V
4	91311-08030	4	V
5		4	V

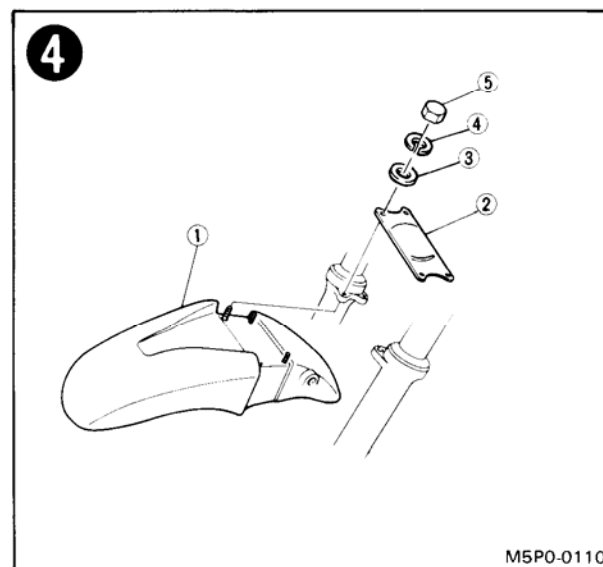
MONTAGEVORGANG PROCEDIMIENTO DE INSTALACION



1		1	*
2	d = 5	1	*



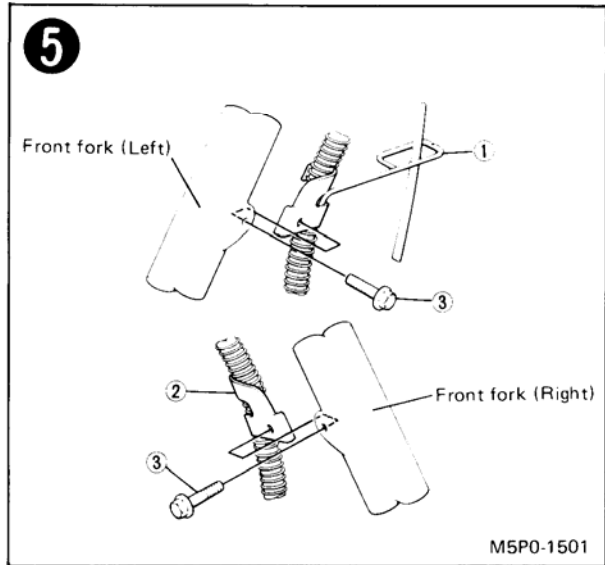
1		1	S
2	d = 15	1	*
3		1	S
4		1	V
5	d = 8	1	*
6	d = 8	2	*
7	d = 8	1	*
8	d = 8	1	*



1		1	S
2		1	C
3	d = 6	4	V
4	d = 6	4	V
5	d = 6	4	V

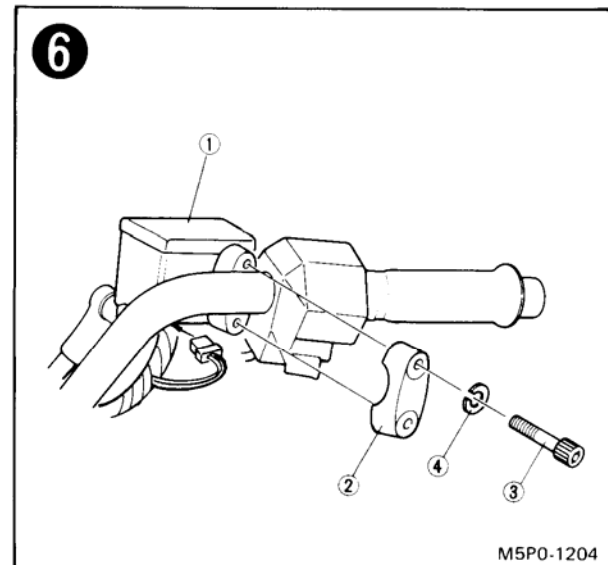
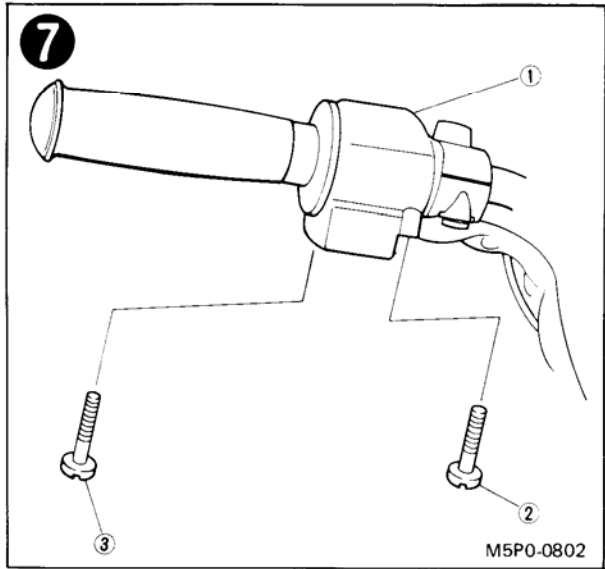
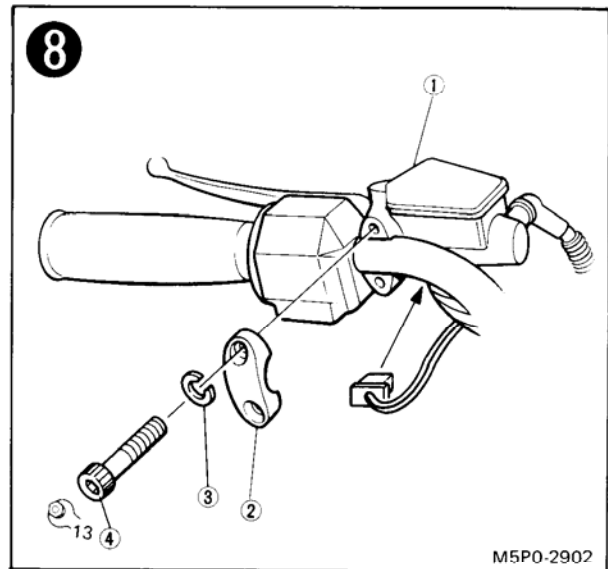
SETUP PROCEDURE

PROCEDURE DE MONTAGE

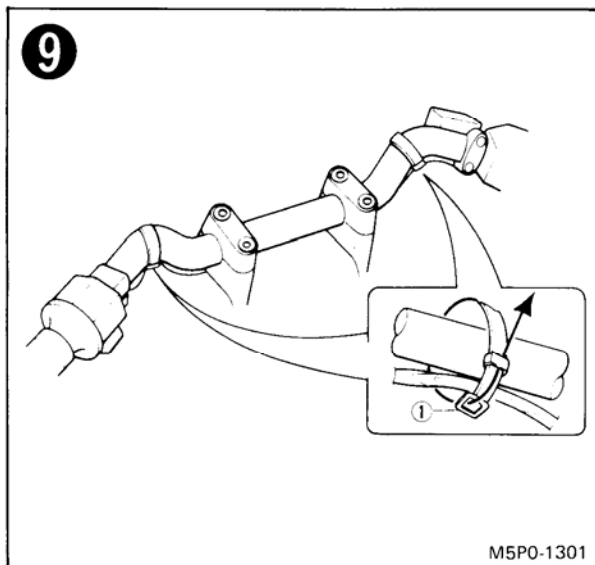
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MONTAGEVORGANG

PROCEDIMIENTO DE INSTALACION

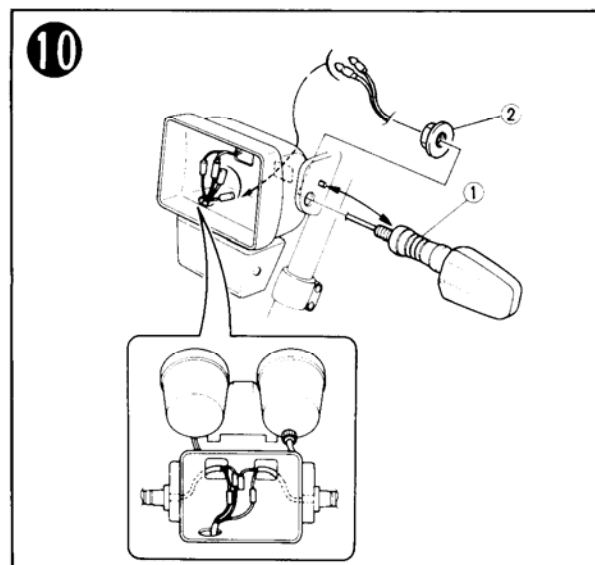
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SETUP PROCEDURE
PROCEDURE DE MONTAGE

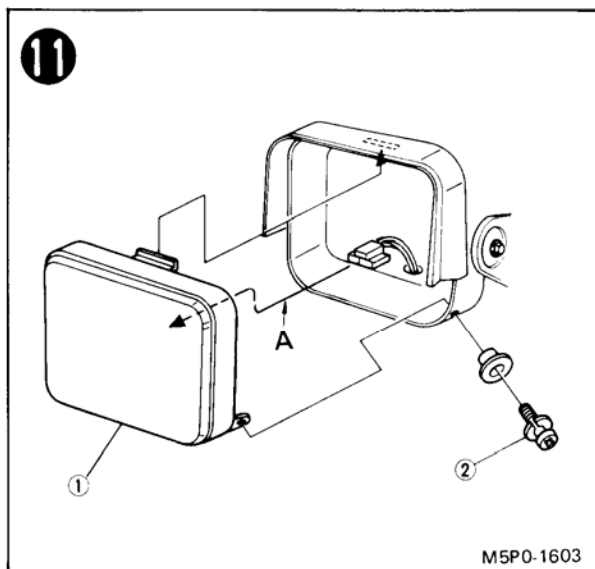


1		2	C		

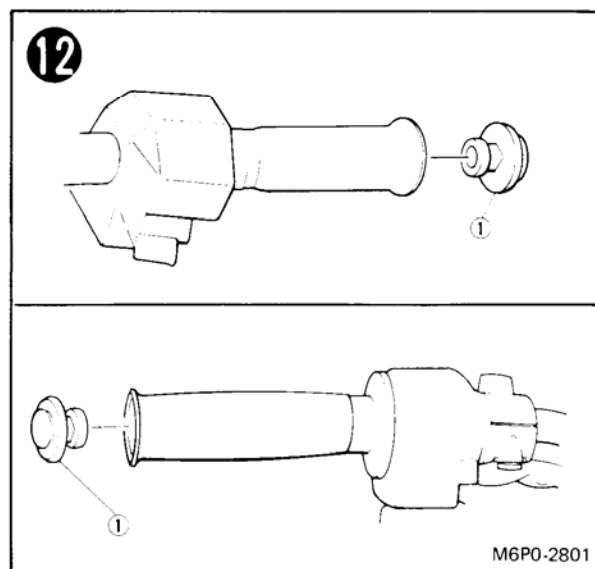
MONTAGEVORGANG
PROCEDIMIENTO DE INSTALACION



1		2	S		
2	d = 12	2	V		

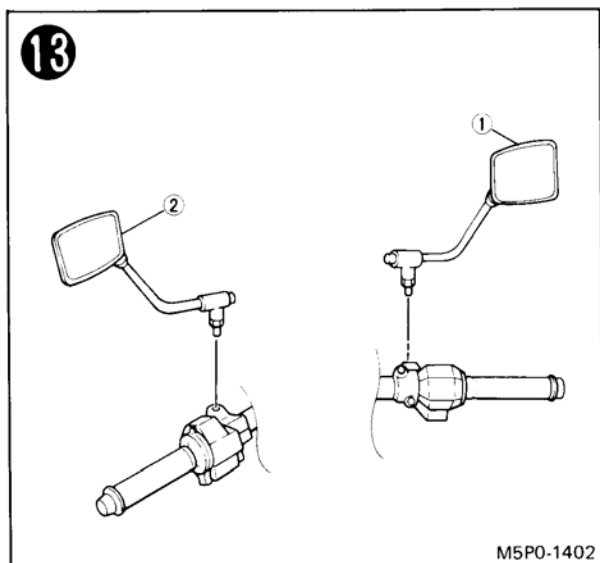


1		1	*		
2	d = 5, l = 12	1	V		
		1	*		



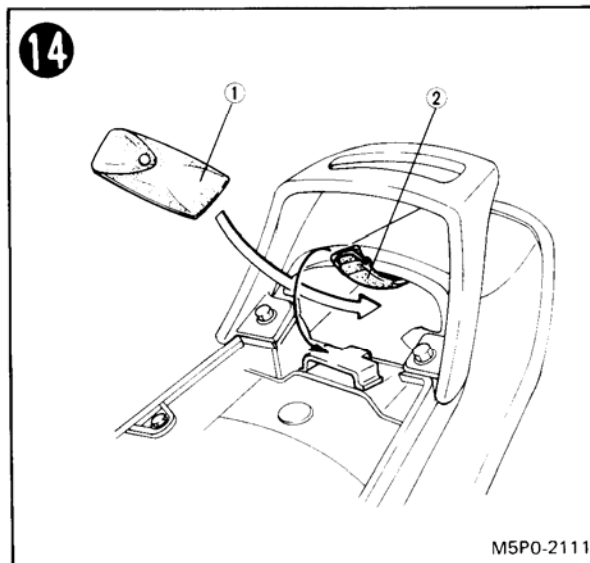
1		2	C		

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PROCEDURE DE MONTAGE

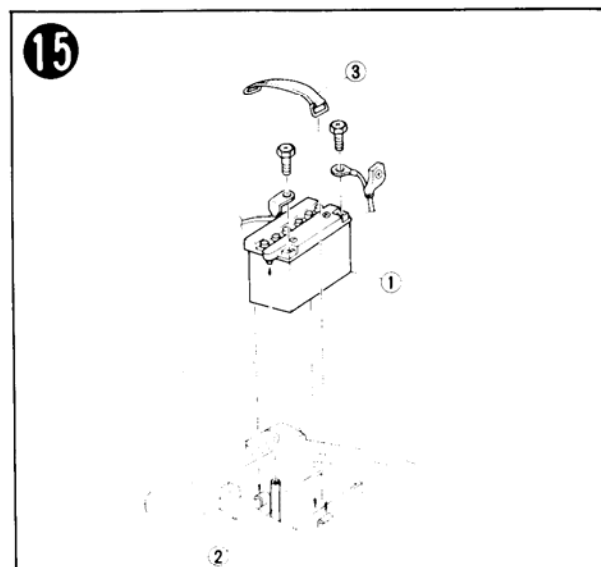


1		1	C		
2		1	C		

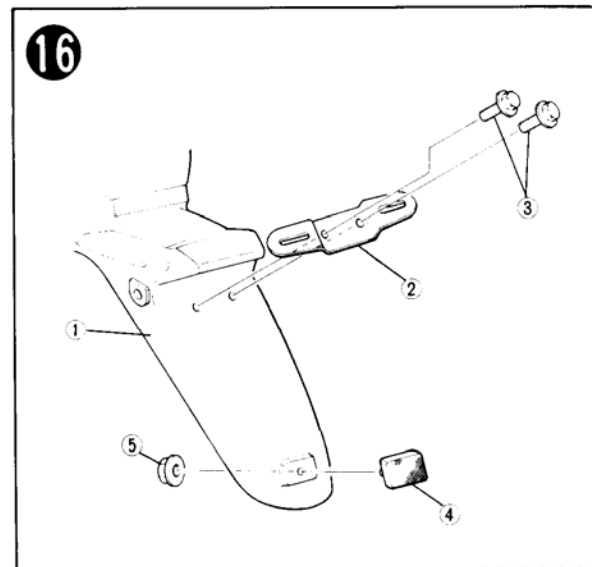
MONTAGEVORGANG
PROCEDIMIENTO DE INSTALACION



1		1	C		
2		1	*		



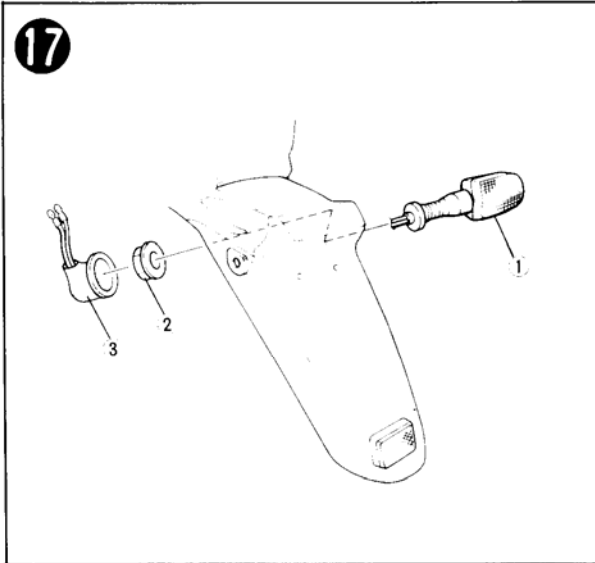
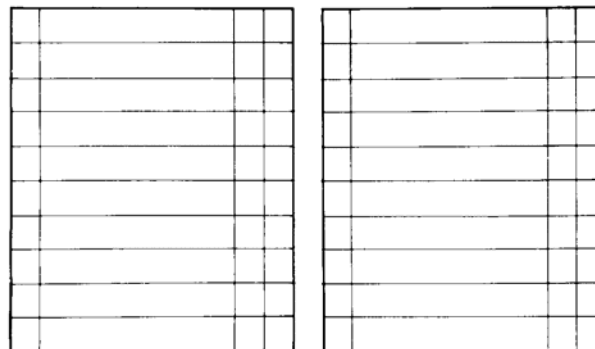
1		1	S		
2		1	*		
3		1	C		



1		1	S		
2		1	C		
3	d = 6	2	V		
4		1	V		
5	d = 5	1	V		

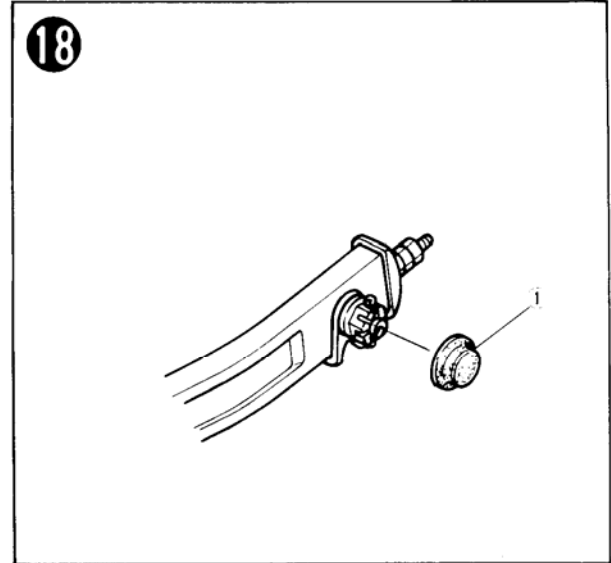
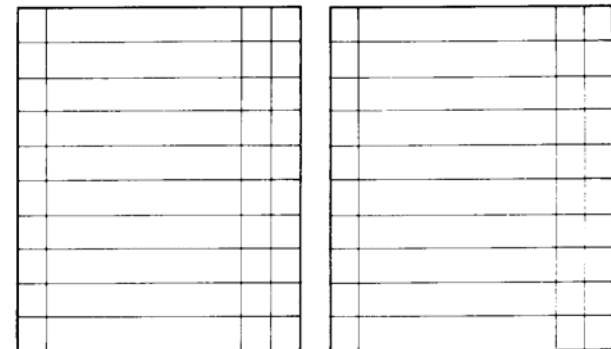
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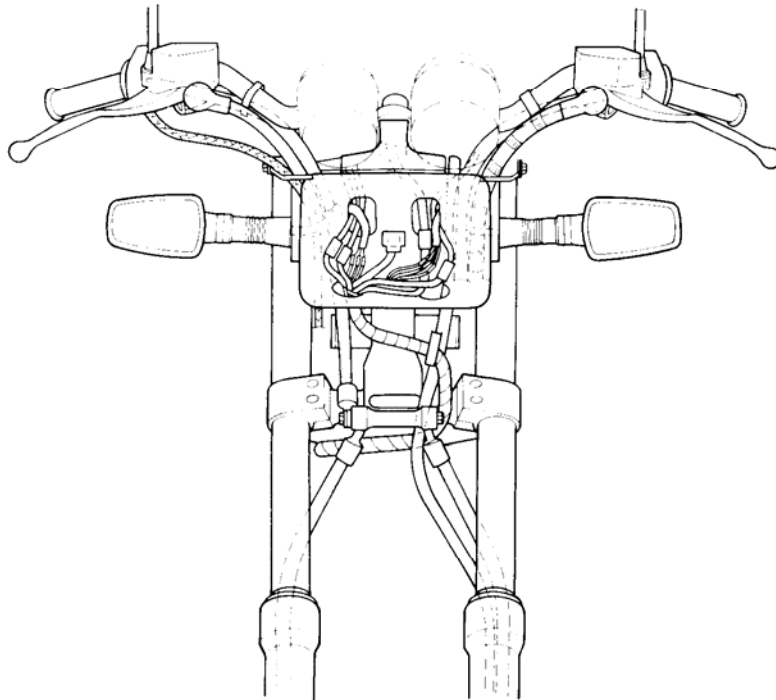
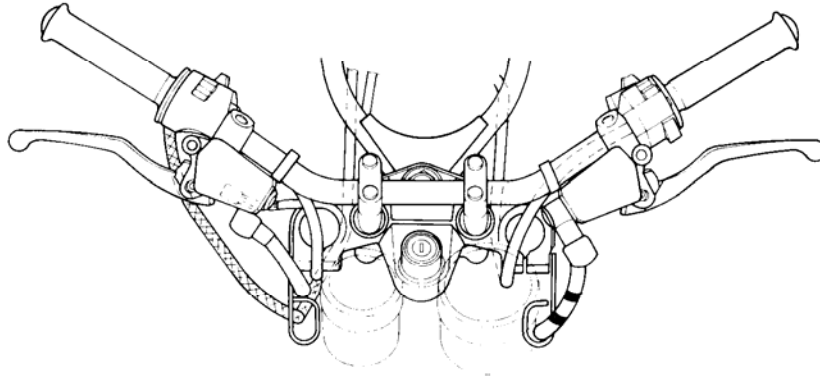
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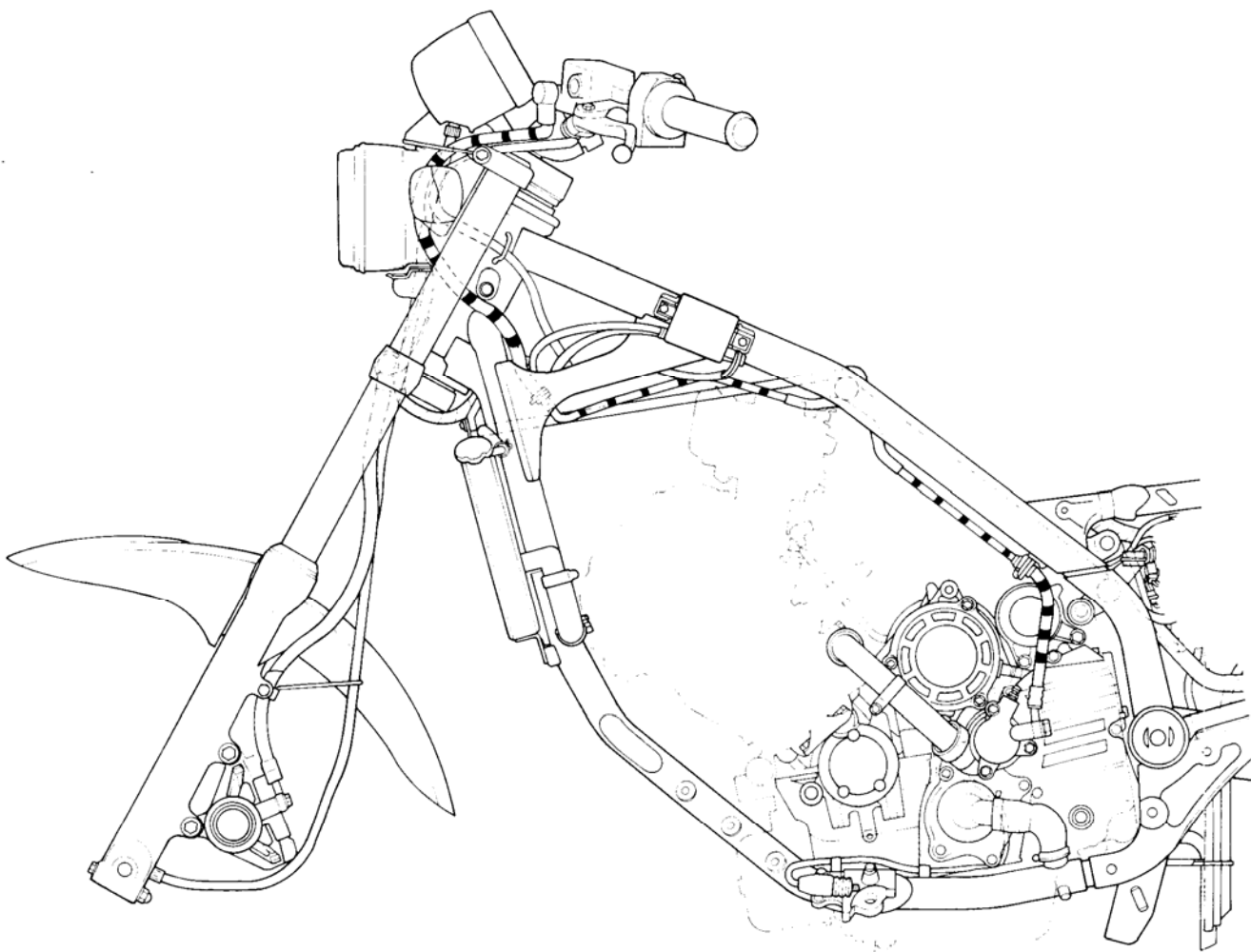
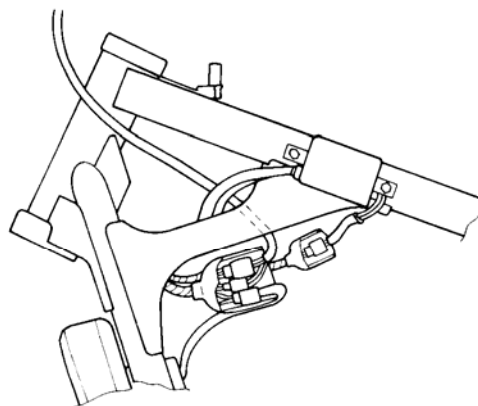
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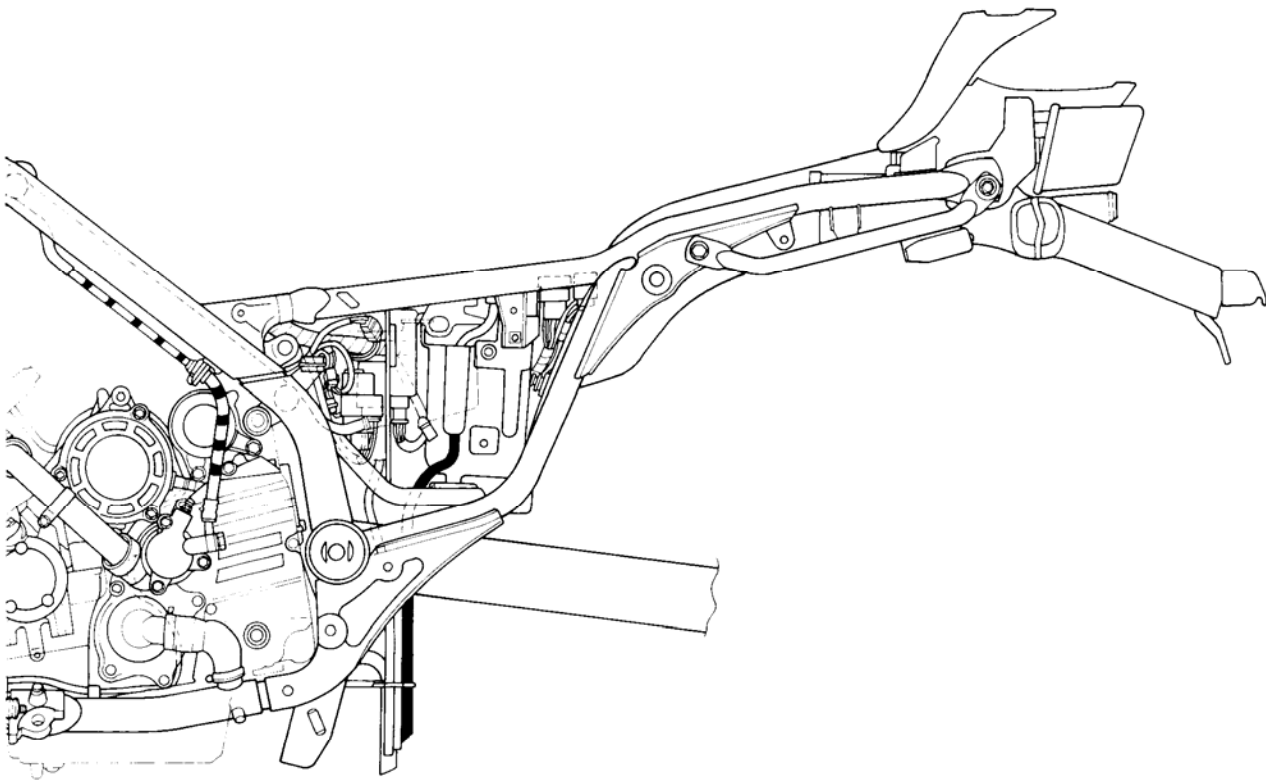
MONTAGEVORGANG

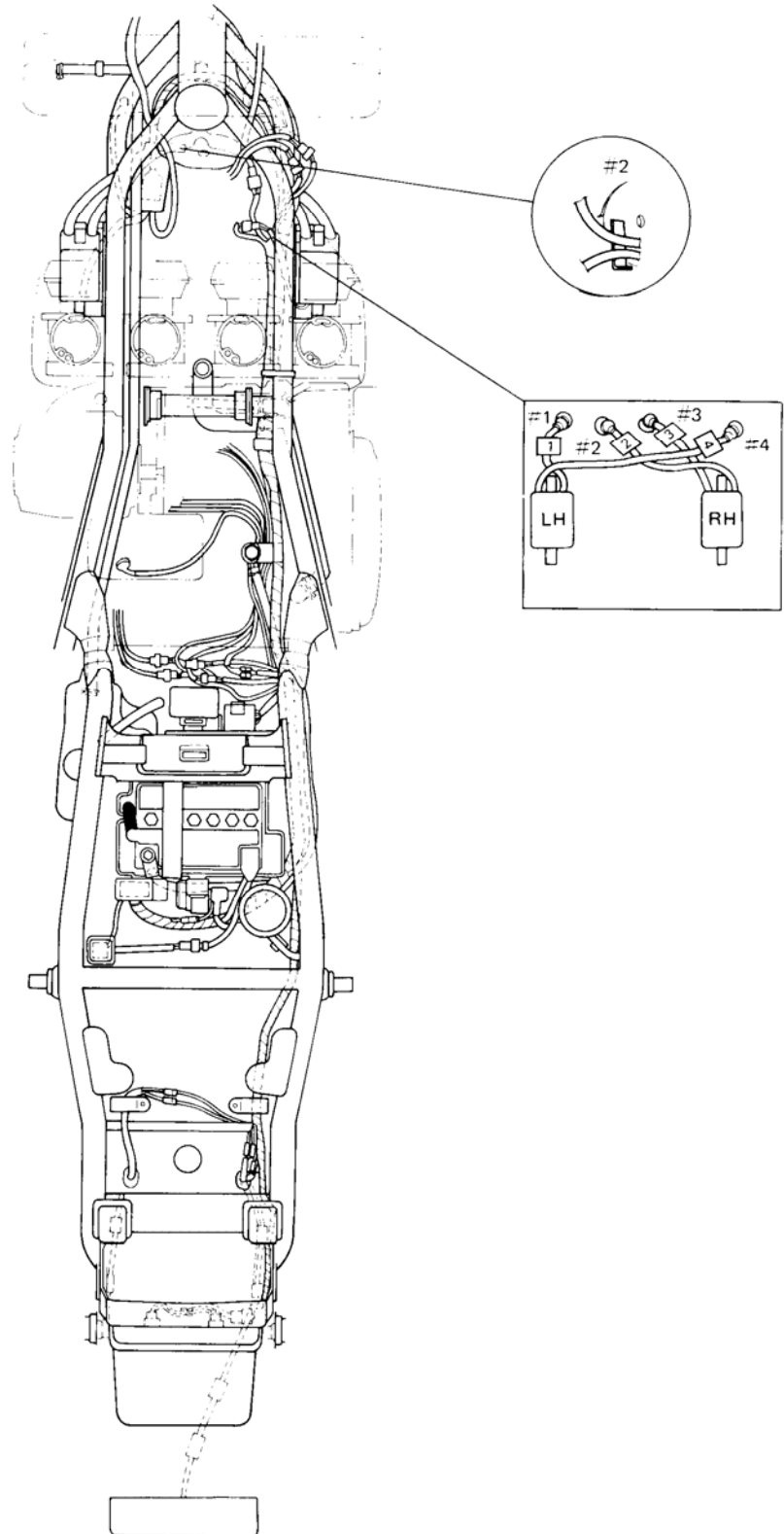
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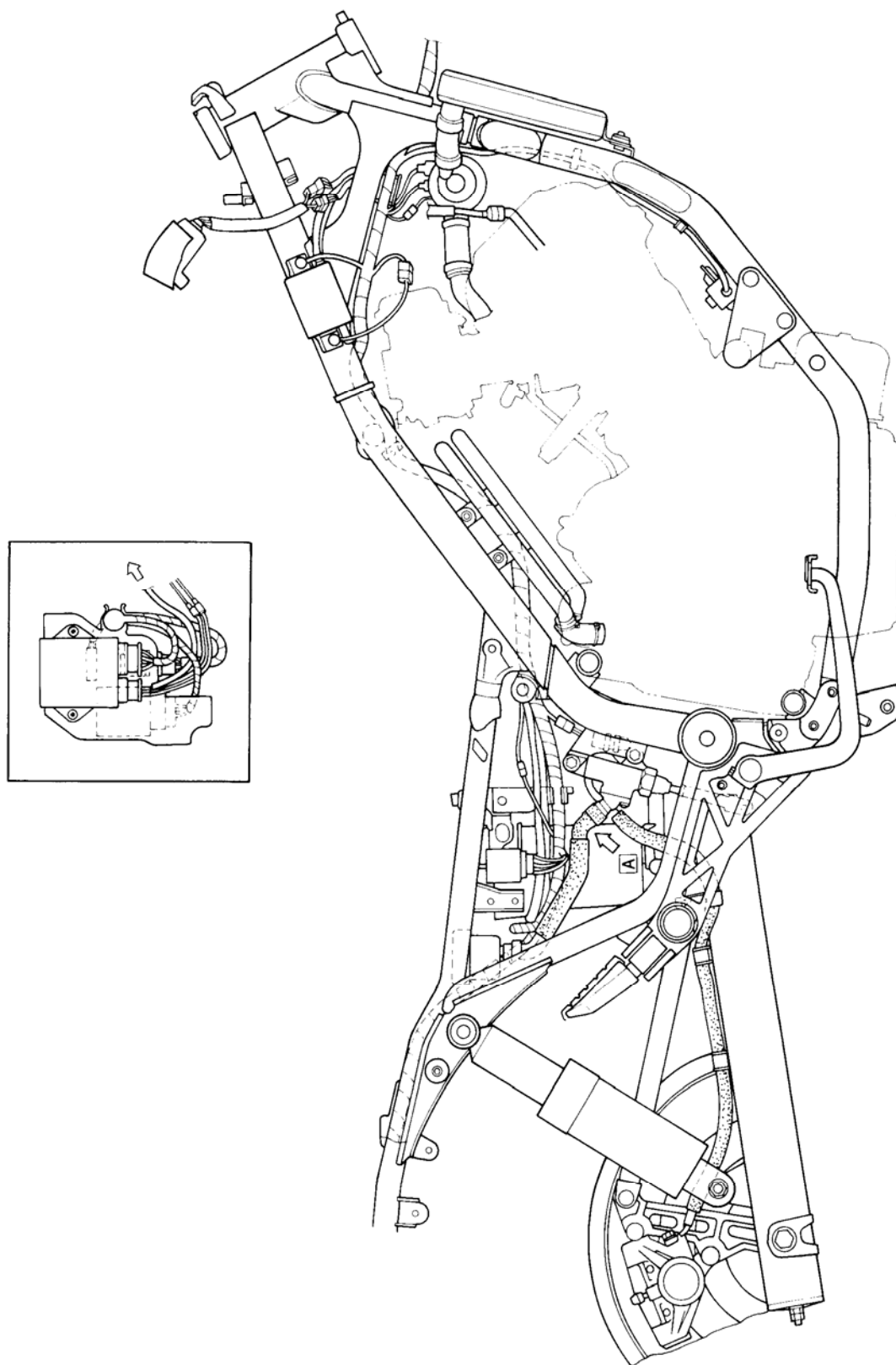
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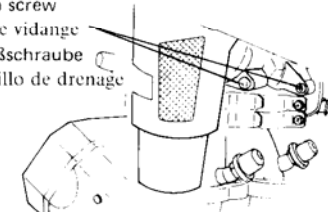
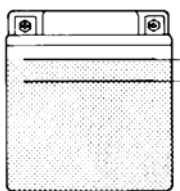
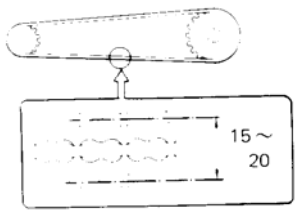
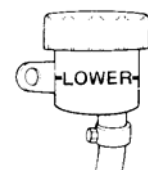
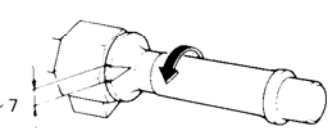
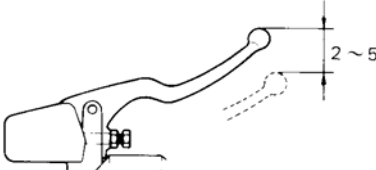
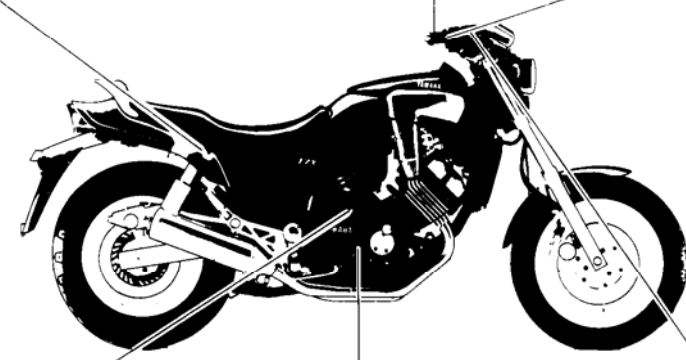
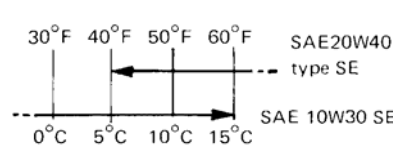
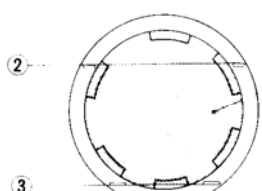
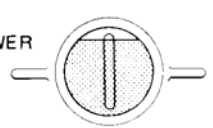






**ADJUSTMENTS AND PREDELIVERY
SERVICE
REGLAGES ET CONTROLES AVANT
LIVRAISON**

**EINSTELLUNG UND WARTUNG VOR
DER AUSLIEFERUNG
SERVICIO DE AJUSTE Y PREENTREGA**

Drain screw Vis de vidange Abläßschraube Tornillo de drenaje  M5P1-0403	Regular gasoline Essence normale Normalbenzin Regular	 12V14AH 1.280 M5P8-0101
 226 kPa (2.3 kg/cm², 32 psi) 226 kPa (2.3 kg/cm², 32 psi)		
 Throttle stop screw Vis de butée des gaz Gaszuganschlagschraube Tornillo de parada de obturación M5P1-0403	Standard idle speed: 1.000 r/min Régime de ralenti nominal: 1.000 tr/mn Leerlaufdrehzahl: 1.000 U/min Velocidad normal en vacío: 1.000 r/min	
 DOT #3 M5P2-0701	 4 ~ 7 M5P2-0101	 2 ~ 5
		
 30°F 40°F 50°F 60°F SAE20W40 type SE 0°C 5°C 10°C 15°C SAE 10W30 SE	 M5P1-0103	 LOWER DOT #3 M5P2-0601

**ADJUSTMENTS AND PREDELIVERY
SERVICE
REGLAGES ET CONTROLES AVANT
LIVRAISON**

**EINSTELLUNG UND WARTUNG VOR
DER AUSLIEFERUNG
SERVICIO DE AJUSTE Y PREENTREGA**

