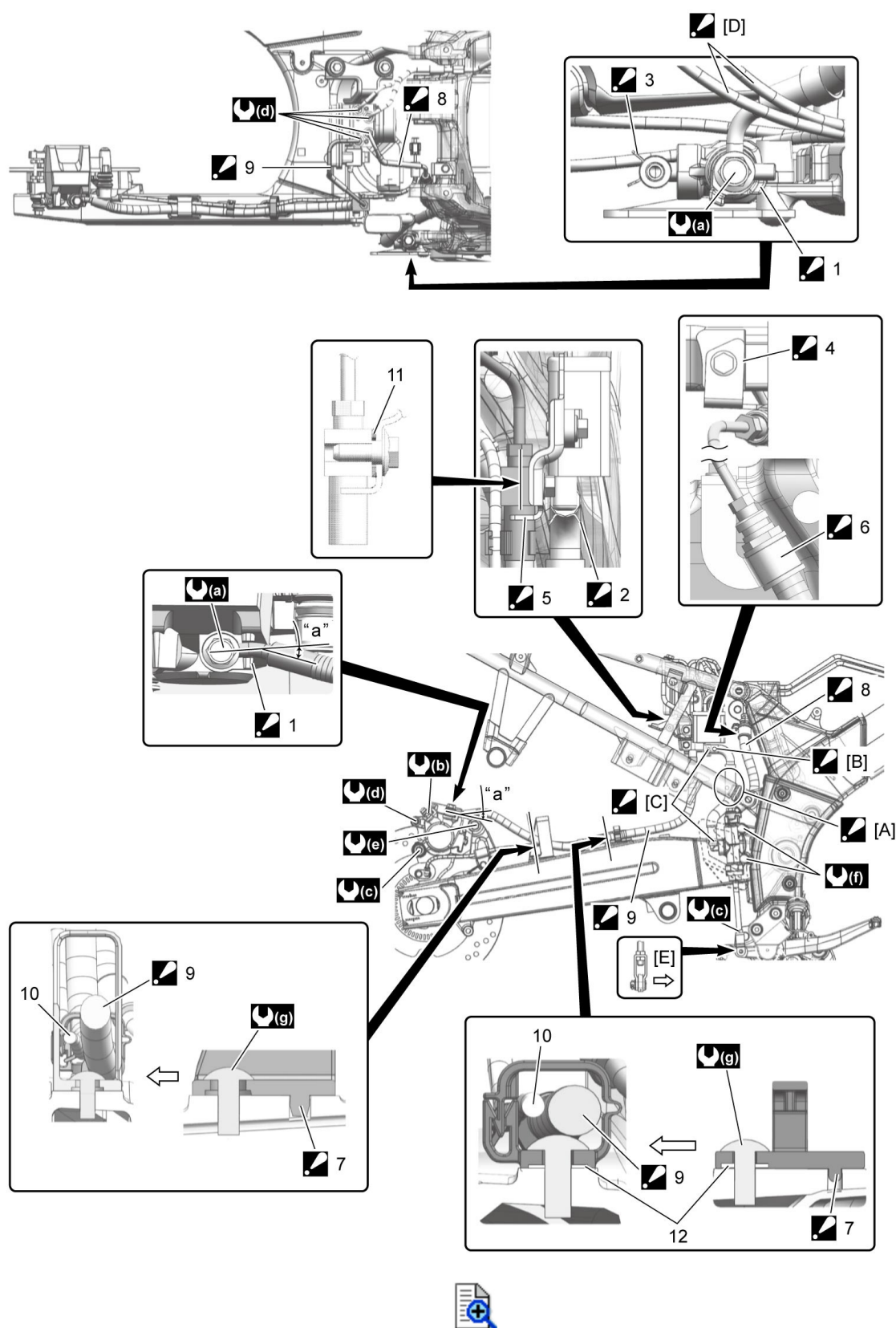



















4A



Rear Brake Hose Routing Diagram



	Pass the reservoir hose to inside of the seat rail.		Stopper : After positioning the brake hose with the stopper, tighten the bolt.		23 N·m (2.3 kgf-m, 17.0 lbf-ft)
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 [B]:	Face the white paint making to outside.	 6.	Clamp : Fix the hose sleeve to the clamp firmly.	 (b):	7.5 N·m (0.75 kgf-m, 5.5 lbf-ft)
 [C]:	Insert the reservoir hose firmly.	 7.	Guide : Insert the stopper of the guide into the hole of the swingarm fully, before tightening the screw.	 (c):	18 N·m (1.8 kgf-m, 13.0 lbf-ft)
 [D]:	Pass the EXCV cable above the brake hose.	 8.	Rear brake hose : Rear brake master cylinder to ABS control unit/HU.	 (d):	16 N·m (1.6 kgf-m, 11.5 lbf-ft)
[E]:	Outside	 9.	Rear brake hose : Rear brake caliper to ABS control unit/HU.	 (e):	33 N·m (3.3 kgf-m, 24.0 lbf-ft)
 1.	Stopper : After the brake hose union has contacted the stopper, tighten the union bolt.	10.	Rear wheel speed sensor lead wire	 (f):	10 N·m (1.0 kgf-m, 7.5 lbf-ft)
 2.	Brake hose clamp : Brake hose clamp ends should face down.	11.	Cushion	 (g):	5 N·m (0.5 kgf-m, 4.0 lbf-ft)
 3.	Brake hose clamp : Brake hose clamp ends should face backward.	12.	Washer		
 4.	Stopper : After positioning the clamp with the stopper, tighten the clamp bolt.	"a":	21°		