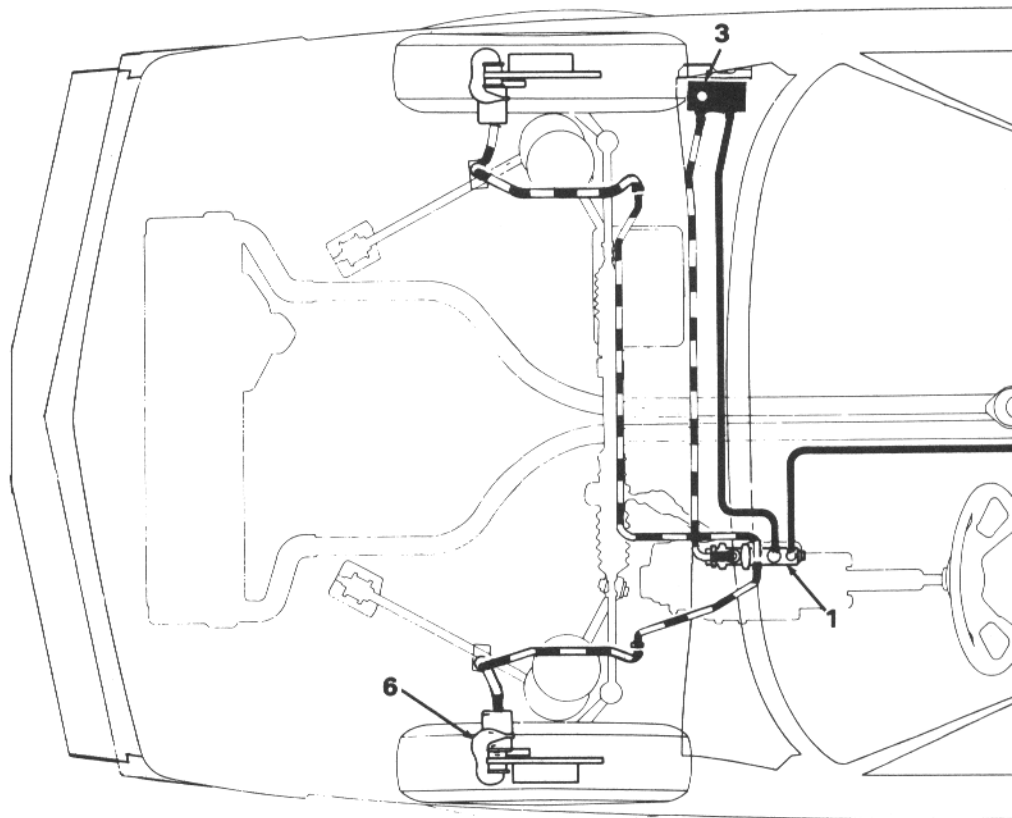
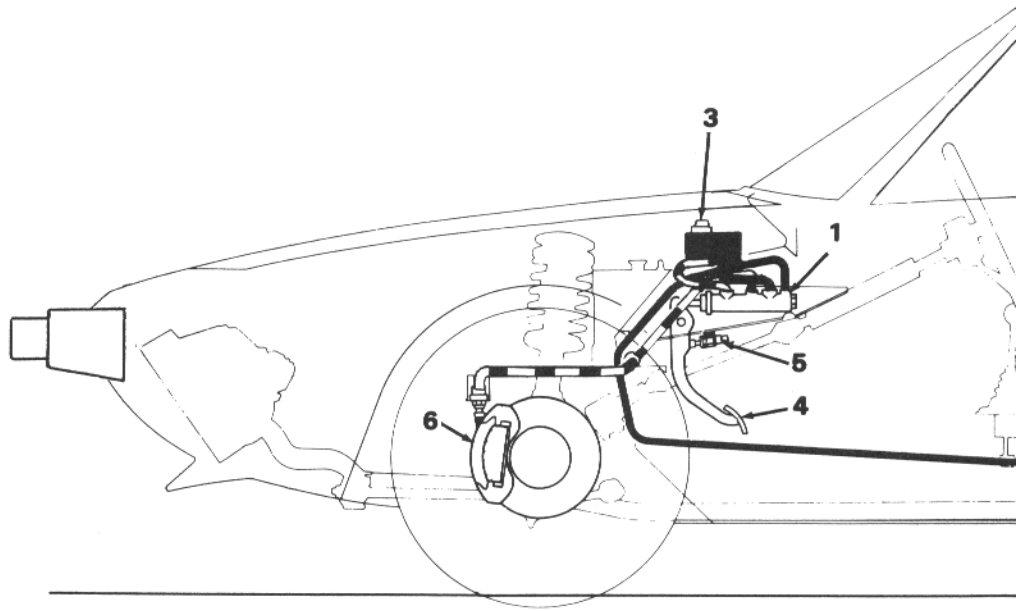


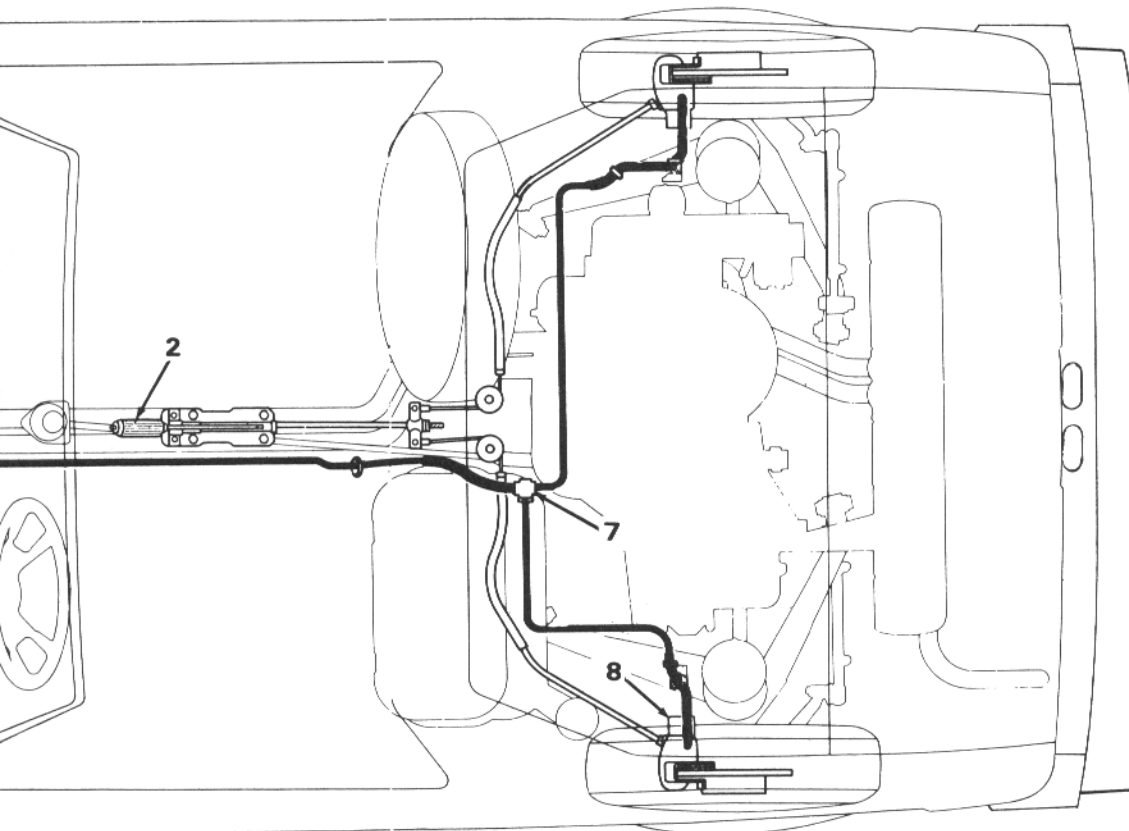
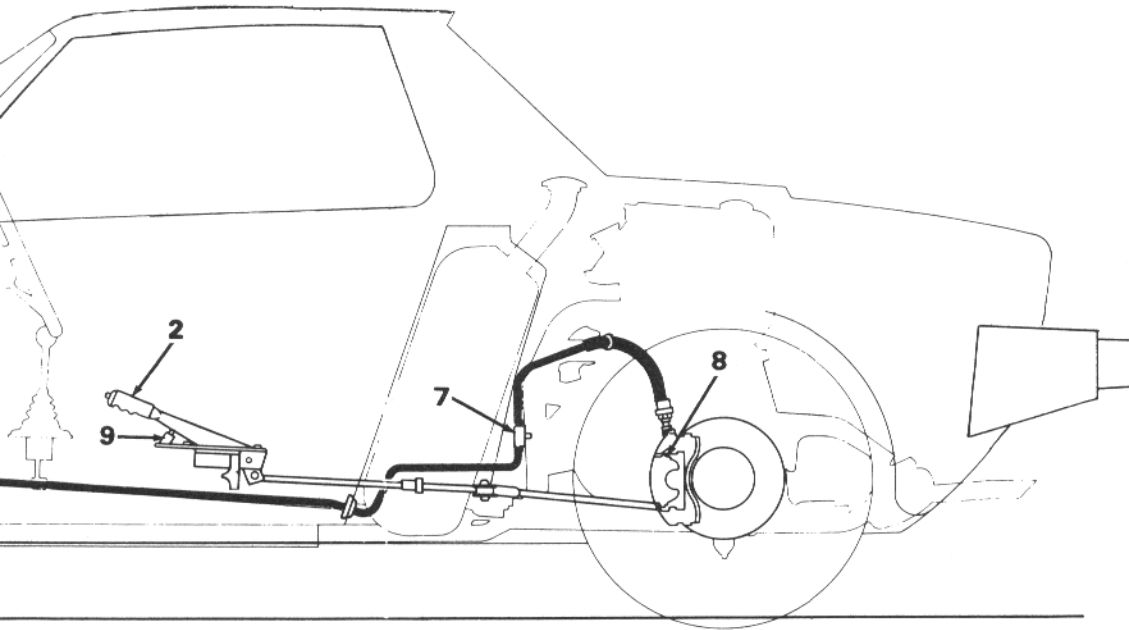
SPECIFICATIONS

DESCRIPTION	IN.	MM
Type	Disc brakes on all four wheels.	
Disc diameter	8.937	227
Disc thickness:		
— When new	0.421 to 0.429	10.7 to 10.9
— Minimum after refacing	0.368	9.35
— Minimum allowed for wear	0.354	9
Maximum runout (at 2 mm from outer edge)	0.010	0.25
Minimum permissible friction material thickness	0.059	1.5
Caliper cylinder bore diameter:		
— Front	1.889	48
— Rear	1.338	34
Master cylinder bore diameter	3/4	19.05
Hand brake for parking	Mechanical, acting on rear wheels.	
Brake fluid	DOT 3 Motor Vehicle Brake Fluid to F.M.V.S.S. No. 116	

TORQUE SPECIFICATIONS

DESCRIPTION	THREAD	TORQUE FIGURE		
		N·m	Kgm	Ft. Lb.
Nut, master cylinder to pedal support bolt	M 8	24.4	2.5	18
Bolt, brake caliper support bracket	M 10 x 1.25	47	4.7	35
Bolt, hand brake support	M 8	15	1.5	11
Union bolt, front brake hose to caliper	3/8 24 UNF 2A	28	2.8	20





HYDRAULIC BRAKES AND HAND BRAKE SYSTEM

1. Master cylinder
2. Hand brake lever
3. Brake fluid reservoir
4. Brake pedal
5. Stop light switch
6. Front brake calipers
7. Rear brake "T" connection
8. Rear brake calipers
9. Hand brake indicator switch

 FRONT WHEEL BRAKES

 REAR WHEEL BRAKES