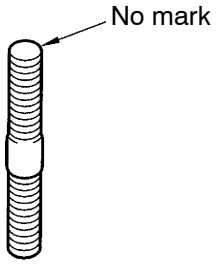
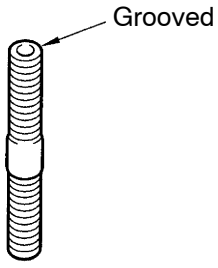
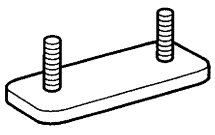
STANDARD BOLT FOR AUTOMATIC TRANSAXLE REPAIR MANUAL

HOW TO DETERMINE BOLT STRENGTH

030JK–02

	Mark	Class
Hexagon head bolt	 Bolt head No. 4– 5– 6– 7– 8– 9– 10– 11–	4T 5T 6T 7T 8T 9T 10T 11T
	 No mark	4T
Hexagon flange bolt w/ washer hexagon bolt	 No mark	4T
Hexagon head bolt	 2 Protruding lines	5T
Hexagon flange bolt w/ washer hexagon bolt	 2 Protruding lines	6T
Hexagon head bolt	 3 Protruding lines	7T
Hexagon head bolt	 4 Protruding lines	8T

	Mark	Class
Hexagon flange bolt w/ washer hexagon bolt	 4 Protruding lines	9T
Hexagon flange bolt w/ washer hexagon bolt	 5 Protruding lines	10T
Hexagon flange bolt w/ washer hexagon bolt	 6 Protruding lines	11T
Stud bolt	 No mark	4T
	 Grooved	6T
Welded bolt		4T

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