










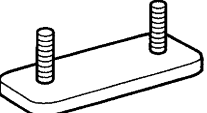



# STANDARD BOLT FOR AUTOMATIC TRANSAXLE REPAIR MANUAL

## HOW TO DETERMINE BOLT STRENGTH

0103E-01

	Mark	Class		Mark	Class
Hexagon head bolt	<div> <div>4-</div> <div>5-</div> <div>6-</div> <div>7-</div> <div>8-</div> <div>9-</div> <div>10-</div> <div>11-</div> </div> <div> <div>4T</div> <div>5T</div> <div>6T</div> <div>7T</div> <div>8T</div> <div>9T</div> <div>10T</div> <div>11T</div> </div>		Hexagon flange bolt	<div>  <div>4</div> <div>Protruding lines</div> </div>	9T
	<div>  <div>Bolt head No.</div> <div>4</div> </div>		w/ washer hexagon bolt		
			Hexagon flange bolt	<div>  <div>5</div> <div>Protruding lines</div> </div>	10T
			w/ washer hexagon bolt		
	<div>  <div>No mark</div> </div>	4T	Hexagon flange bolt	<div>  <div>6</div> <div>Protruding lines</div> </div>	11T
Hexagon flange bolt	<div>  <div>No mark</div> </div>	4T	Stud bolt	<div>  <div>No mark</div> </div>	4T
w/ washer hexagon bolt					
Hexagon head bolt	<div>  <div>2</div> <div>Protruding lines</div> </div>	5T		<div>  <div>Grooved</div> </div>	6T
Hexagon flange bolt	<div>  <div>2</div> <div>Protruding lines</div> </div>	6T			
w/ washer hexagon bolt			Welded bolt		
Hexagon head bolt	<div>  <div>3</div> <div>Protruding lines</div> </div>	7T		<div>  </div>	4T
Hexagon head bolt	<div>  <div>4</div> <div>Protruding lines</div> </div>	8T			

V06821