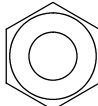
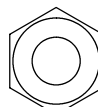
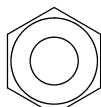
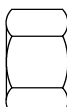
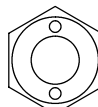
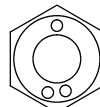
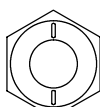
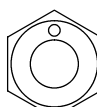
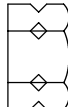
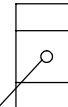
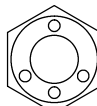
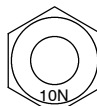
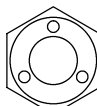
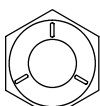
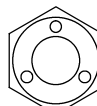
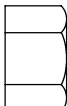
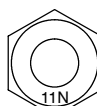
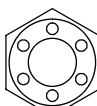
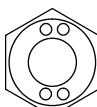


HOW TO DETERMINE NUT STRENGTH

Nut Type			Class
Present Standard Hexagon Nut	Old Standard Hexagon Nut		
	Cold Forging Nut	Cutting Processed Nut	
 No Mark			4N
 No Mark (w/ Washer)	 No Mark (w/ Washer)	 No Mark	5N (4T)
   6N			6N
	 	  *	7N (5T)
  8N			8N
  10N	 	 No Mark	10N (7T)
  11N			11N
  12N			12N

*: Nut with 1 or more marks on one side surface of the nut.

HINT:

Use the nut with the same number of the nut strength classification or the greater than the bolt strength classification number when tightening parts with a bolt and nut.

Example: Bolt = 4T

Nut = 4N or more

1ZZ-FE, 2ZZ-GE ENGINE (RM733E)