NI220

NISSAN NT500 3,5 – 6,5 – 7,5 - euro 6

Dal 2017 – motore ZD30 - 3000 cc – 150 e 176 HP - 4 cilindri – con A/C
From 2017 – engine ZD30 - 3000 cc – 150 and 176 HP - 4 cilinders – with A/C

Istruzioni di montaggio kit innesto elettromagnetico
Electromagnetic coupling kit installation instructions

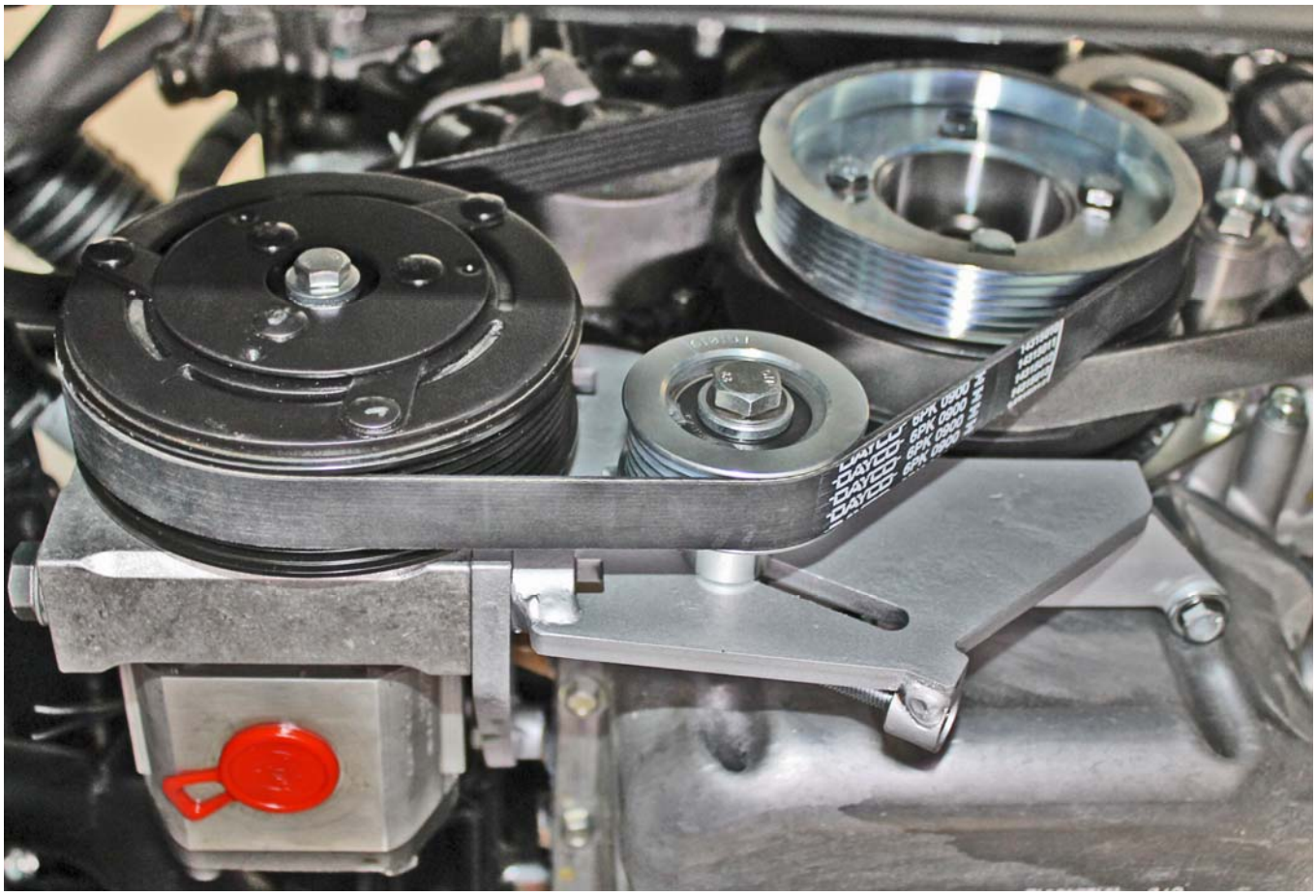


TABELLA GENERALE DI SERRAGGIO BULLONI (Nm) GENERAL TABLE OF TIGHTENING BOLTS (Nm)							
Qualità Quality	M6	M7	M8	M10	M12	M14	M16
8,8	10,3	17,1	25,5	50	87	138	210
10,9	14,7	24,5	35,3	70	122	194	299
12,09	17,6	28,4	42,1	85	147	235	358

- Smontare il convogliatore della ventola radiatore
- Smontare la ventola radiatore

- *Disassemble the radiator fan conveior*
- *Disassemble the radiator fan*



1



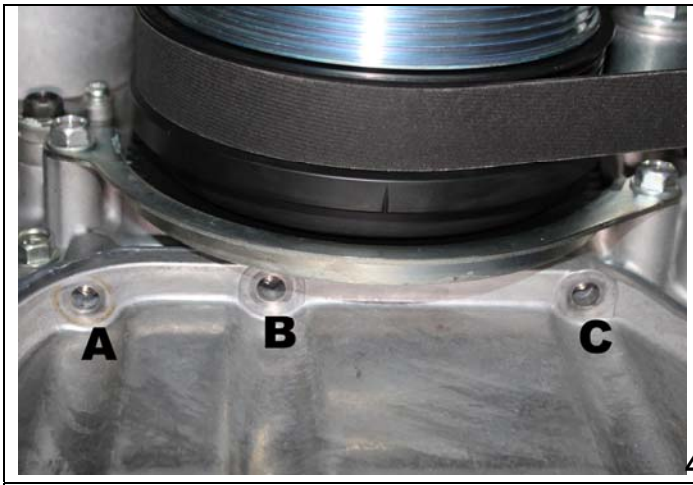
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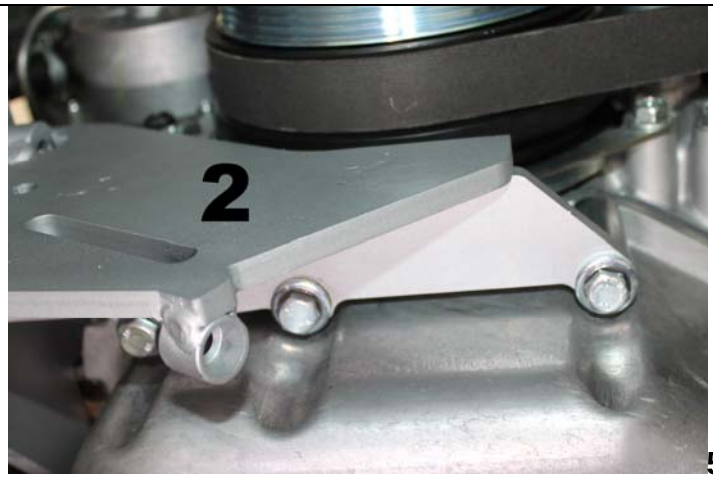
3

- Smontare il dado di fissaggio della puleggia del motore
- Inserire il mozzo della puleggia fornito e fissarlo col dado originale
- Inserire puleggia fornita e fissare con viti TE8x20 fornite

- *Remove the engine pulley fastening nut*
- *Insert the supplied pulley hub and secure it with the original nut*
- *Insert the supplied pulley and secure with supplied TE8x20 screws*



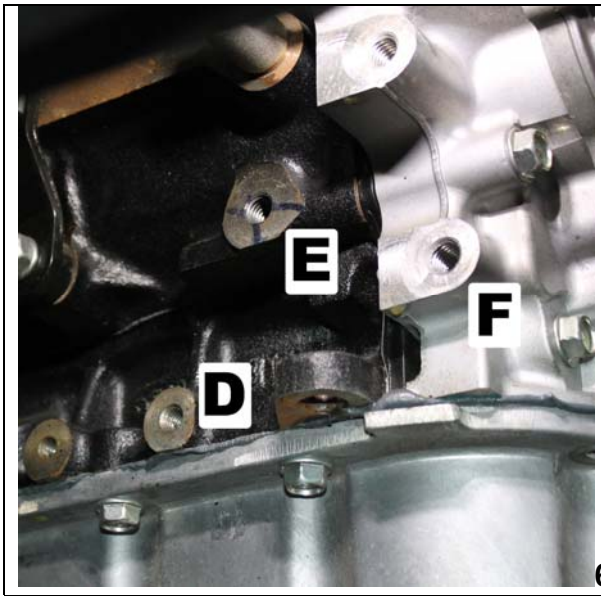
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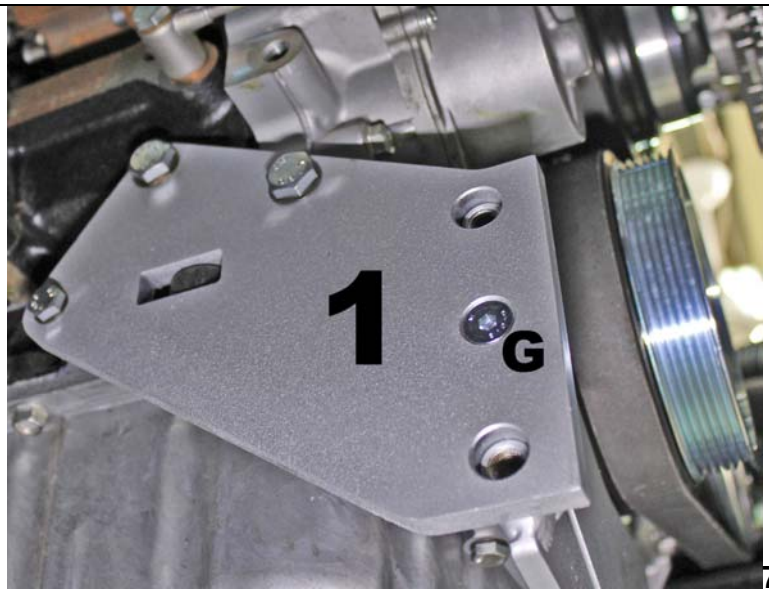
5

- Eliminare le viti nei punti **A B C ,** al loro posto fissare la staffa **2** utilizzando viti e distanziali forniti

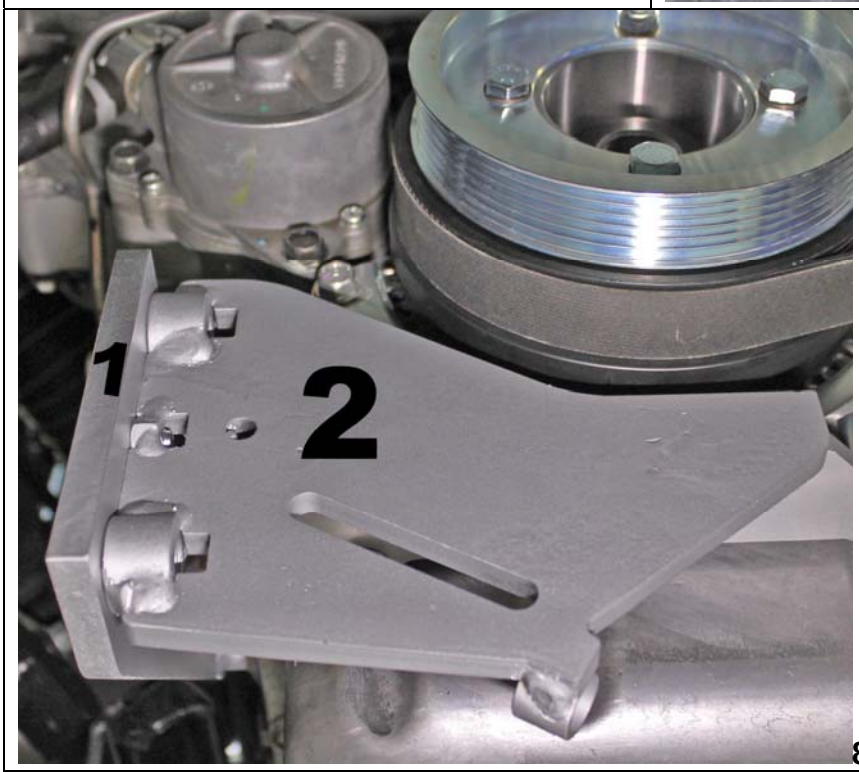
- *Eliminate the screws at the points **A B C , i**n its place, secure the bracket 2 using screws and spacers provided*



6



7



8

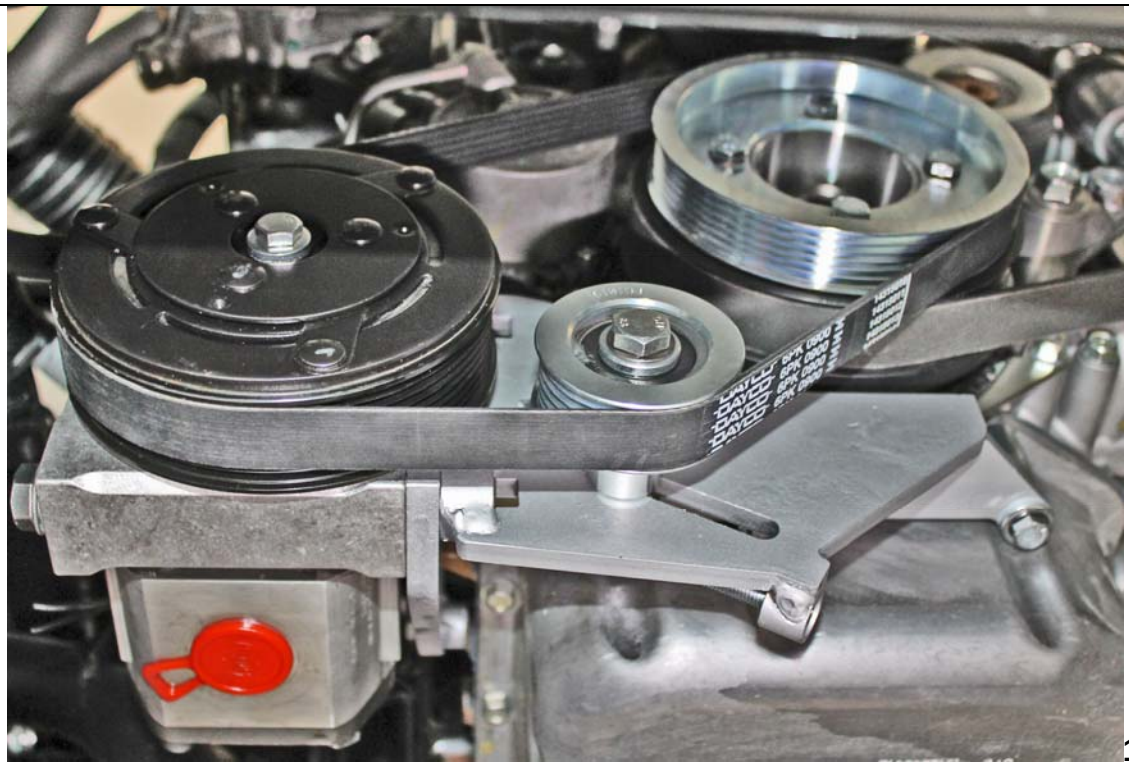
- Installare la staffa **1** nei fori filettati **D E F G**
- **Per prima stringere la vite G**

- *Install bracket **1** in threaded holes **D E F G***
- ***First tighten the screw G***

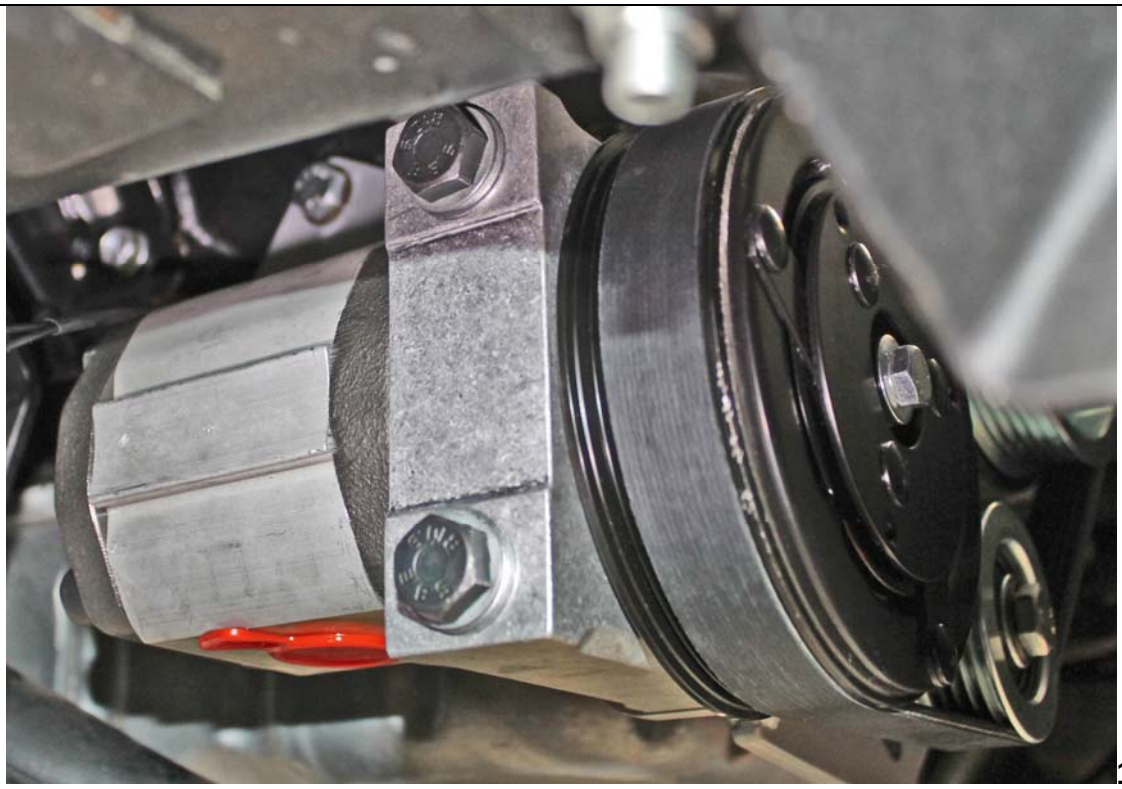

9

- Montare la frizione elettromagnetica e la pompa
- Montare la puleggia tendicinghia

- *Mount the electromagnetic clutch with the pump*
- *Fit the belt tensioner pulley*



10



11

- Montare la cinghia

- *Fit the belt*

- Eliminare I prigionieri di fissaggio della ventola , al loro posto installare i prigionieri forniti
- Inserire il distanziale fornito
- Rimontare la ventola e il relativo convogliatore

- *Remove the radiator fan fastening studs, in its place to install the studs supplied*
- *Insert the supplied spacer*
- *Refit the fan and its conveyor*