

Manual with instalation proces Nissan RB enignes with DCT GS7D36SG V8 M3 S65

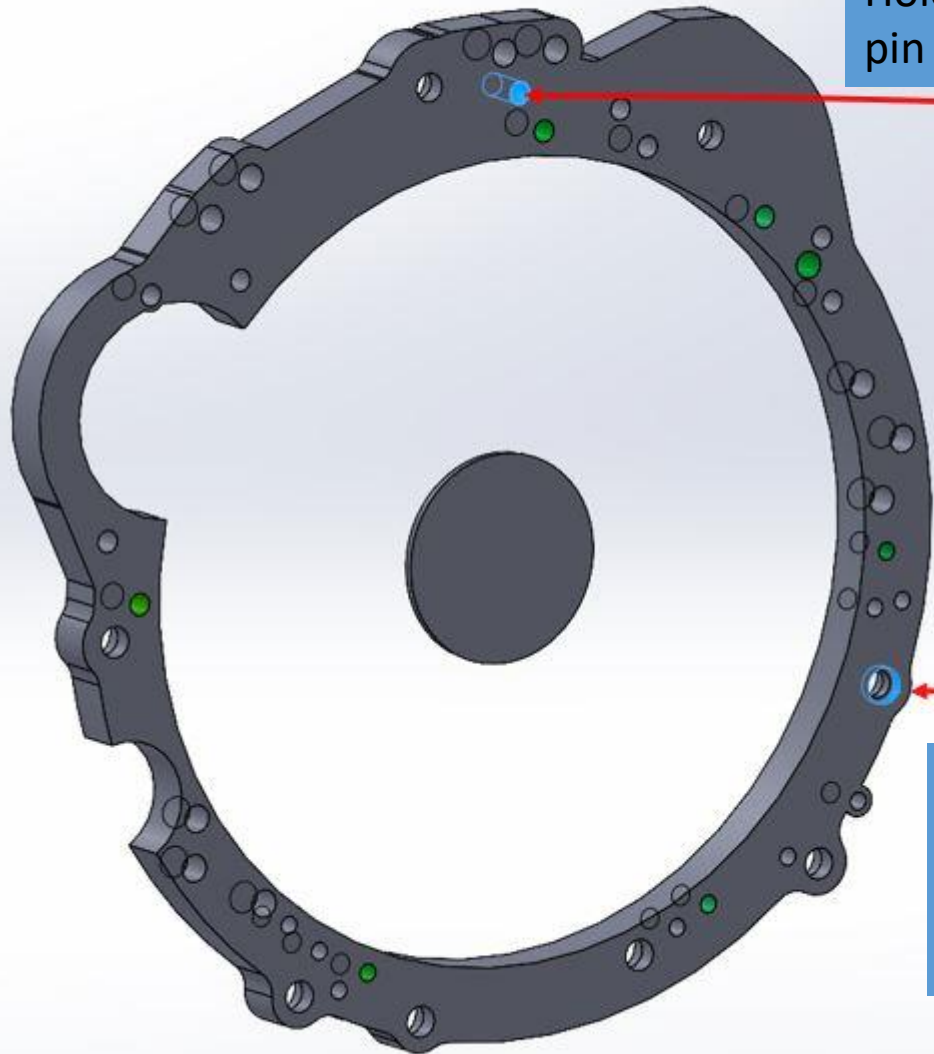
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REMARKS!!! All metal Surfaces must be clean and degreased.

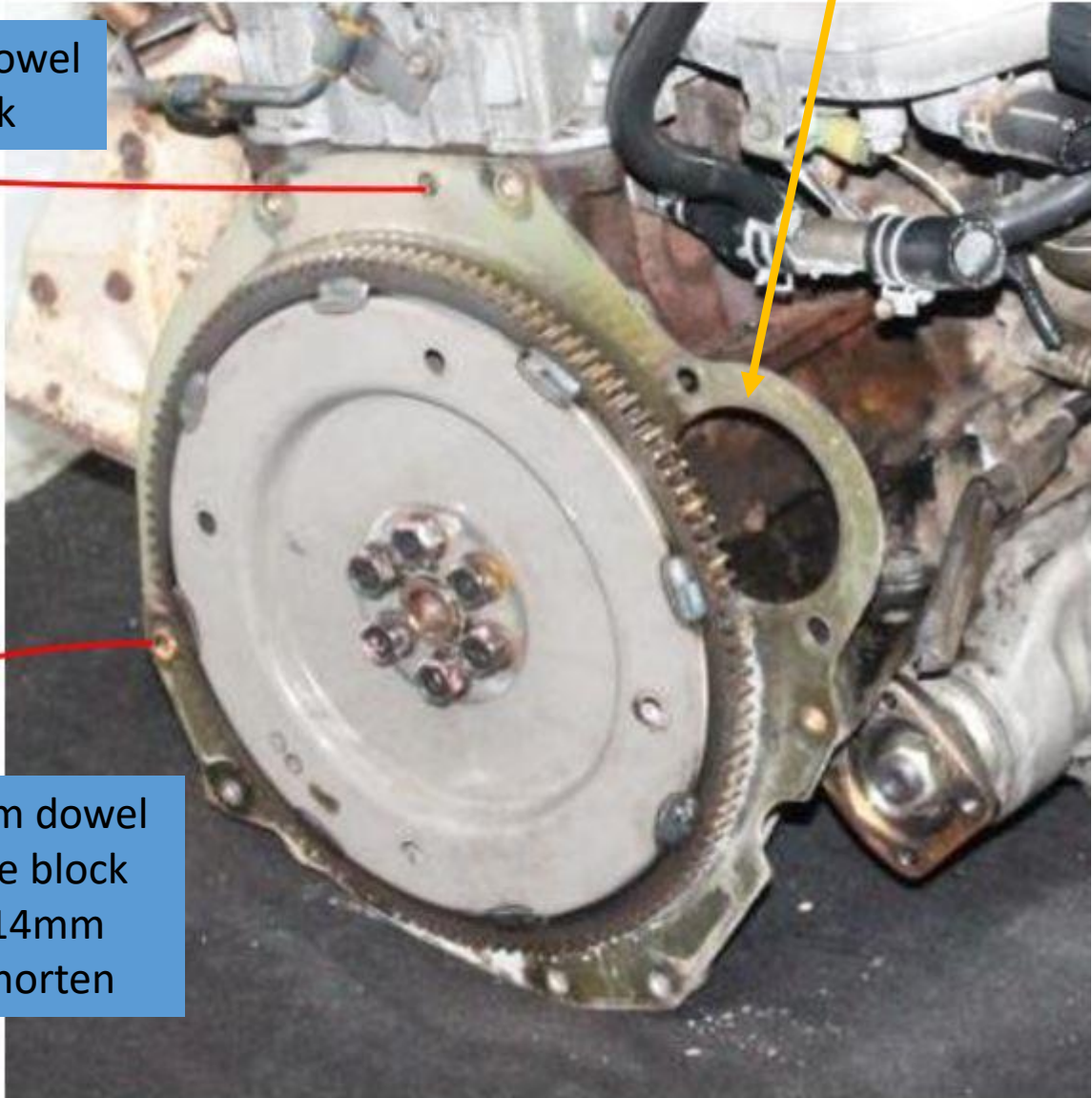
1. First step adapter installation on engine

We dont using OEM metal flywhell cover „yellow color arrow line”



Hole for 9.5mm dowel pin in engine block

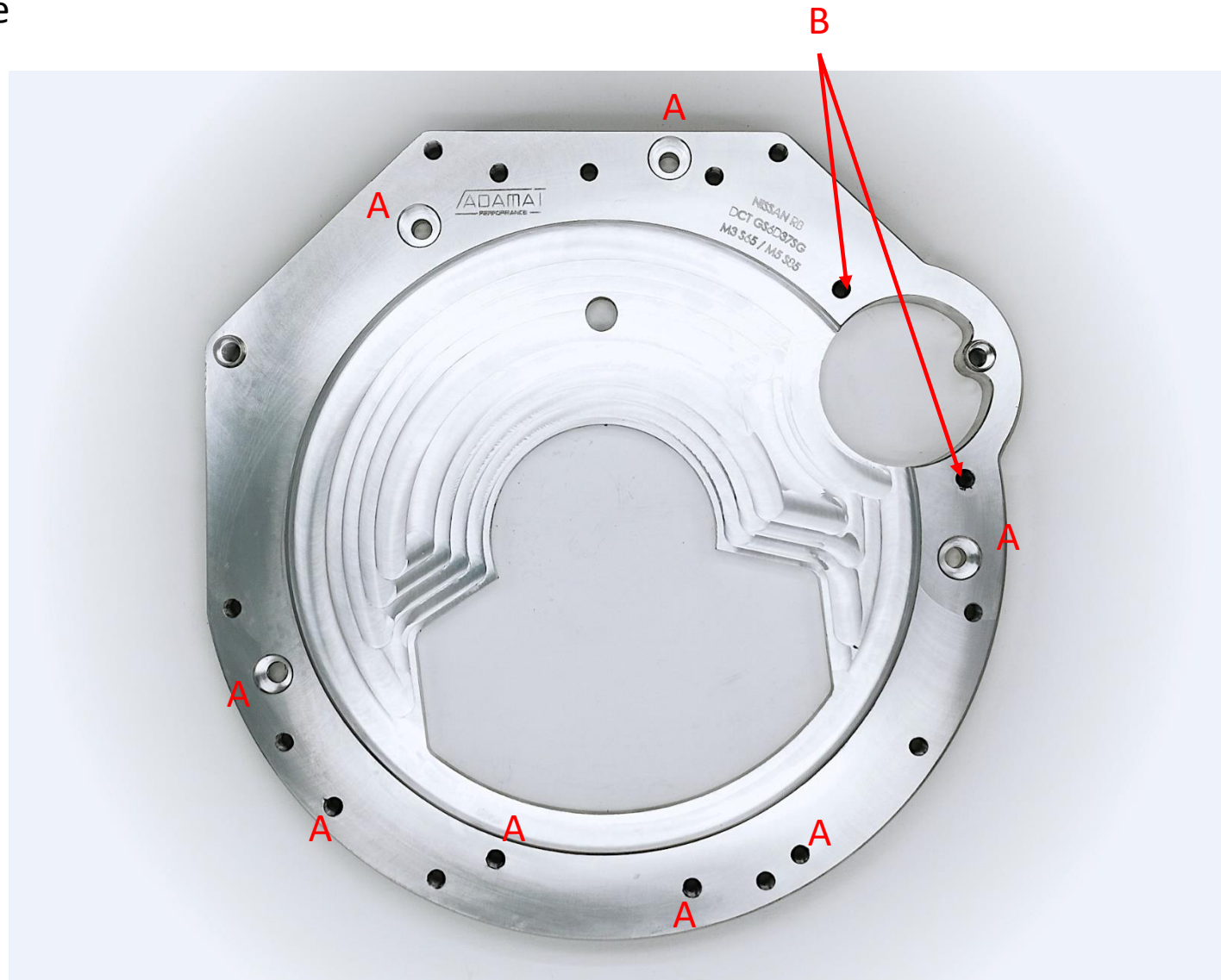
Hole for 14mm dowel slave in engine block
Please make 14mm dowel slave shorten



First step adapter installation on engine

A - 8x Holes for
DIN912 M10x1.5x25

B - 2x M10
holes for starter
motor.
Assembled from
back.

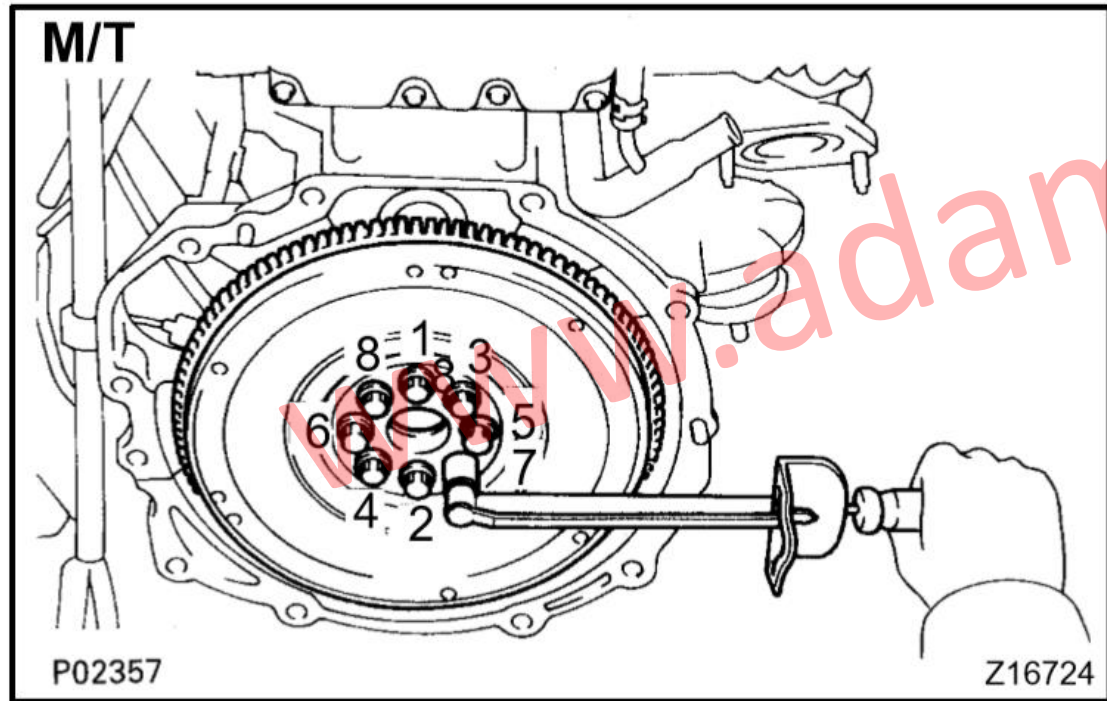


1. Assy main flywhell on engine block

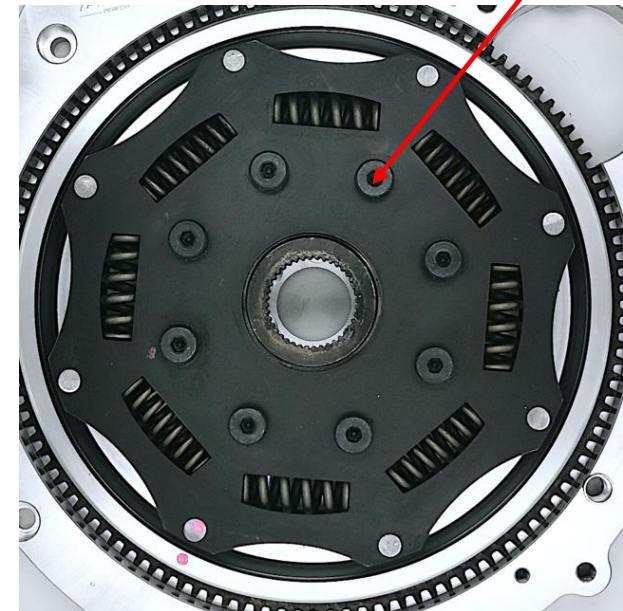
Torque for bolts from kit M12x1.25 12.9 class

- use lubricant SOFT thread locker
- first stage 49Nm
- Secound stage 110Nm
- final stage 135Nm

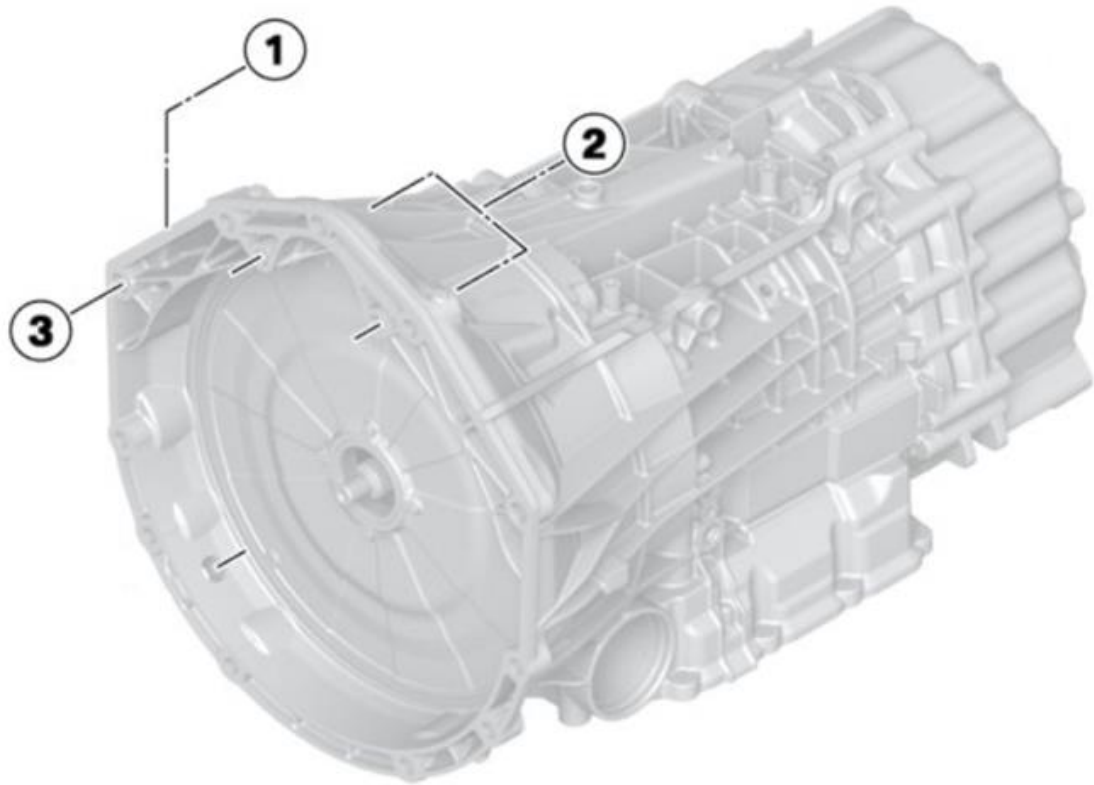
Example chart



- final torque 79Nm for spline HUB
after flywhell installation, please use
moly grease on thread and bolts slide
Surface. Dont use thread locker. Those
connection is self locking.



Bolts chart For tranmission from engines BMW 6Line DCT



No	Bolts type	Size	Qty
1	DIN912	M10x55	10
2	DIN912	M10x65	2
3	Dowel 14,5	Assembled in adapter plate	2