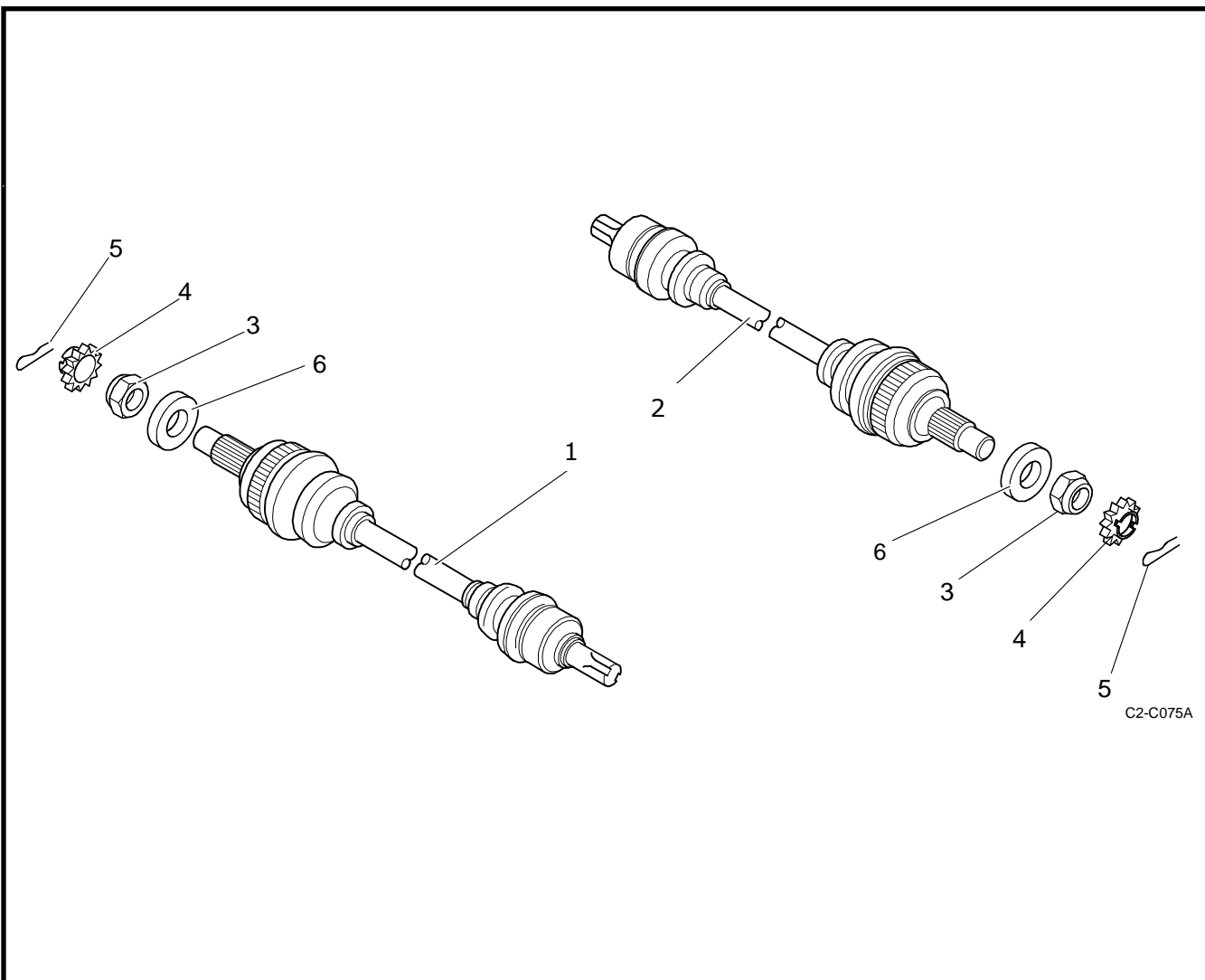




**C71 : DRIVE SHAFTS**



REF	PART NUMBER	QTY	DESCRIPTION
1	1C7161438A	1	Right drive shaft
2	1C7161439A	1	Left drive shaft
3	BCSP329700	2	Drive shaft nut
4	BCSP329702	2	Drive shaft lock washer
5	BCSP329703	2	Clip
6	BCSP329715	2	Driveshaft washer
7			
8			
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14			
15			

**DRIVE SHAFTS ASSEMBLY**

	<p>Apply some copper grease on driveshafts threads and splines.</p>	<p>Copper grease</p>
	<p>Drive shaft torque (<i>ref 6 + 3</i>)</p> <p><b>Pay attention to use a torque wrench in a good state, and it was controlled by a suitable service.</b></p>	<p><b>24</b> m.kg</p>
	<p>Assembly the retainer (<i>ref 4 on page 10</i>) and the pin (<i>ref 5 on page 10</i>).</p>	
<p><b>!!!</b></p>	<p>Driveshaft breaking in :</p> <p><b>Step 1 :</b></p> <p>Car on axle stand, wheels in position. Engine running, 3000 rpm, 5th gear engaged, wheels in straight line. Step timing : 5 mins.</p>	

**Step 2 :**

Same as step 1, plus turning the steering wheel left to right (max angle = 180°), every 5 secs.

Example : turn steering wheel left to 180°, wait 5 secs, back to center, turn steering wheel right to 180° and wait 5 secs.

Step timing : 5 mins.

**Step 3 :**

Same as step 1, plus turning the steering wheel left to right (max angle = 360°), every 5 secs.

Example : turn steering wheel left to 360°, wait 5 secs, back to center, turn steering wheel right to 360° and wait 5 secs.

Step timing : 5 mins.

**Step 4 :**

Drive 10 km on the road, like a check of the car, without going to big steering angles on first kms.