



17PE0500

◀ 3

4 ▶



17PE0501



10CT2500

◀ 1

1 ▶



10CT2500



10PE2500

◀ 2

2 ▶



10PE2500

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT2500	Ball Joint	c:Ø15 do:Ø36,9	95 603 309
2	10PE2500	Ball Joint Lower	do:Ø36,9	96 093 233
3	17PE0500	Tie Rod End Left	c:Ø12,12 th:MM14x1,5 RHT	3817 41
4	17PE0501	Tie Rod End Right	c:Ø12,12 th:MM14x1,5 RHT	3817 42

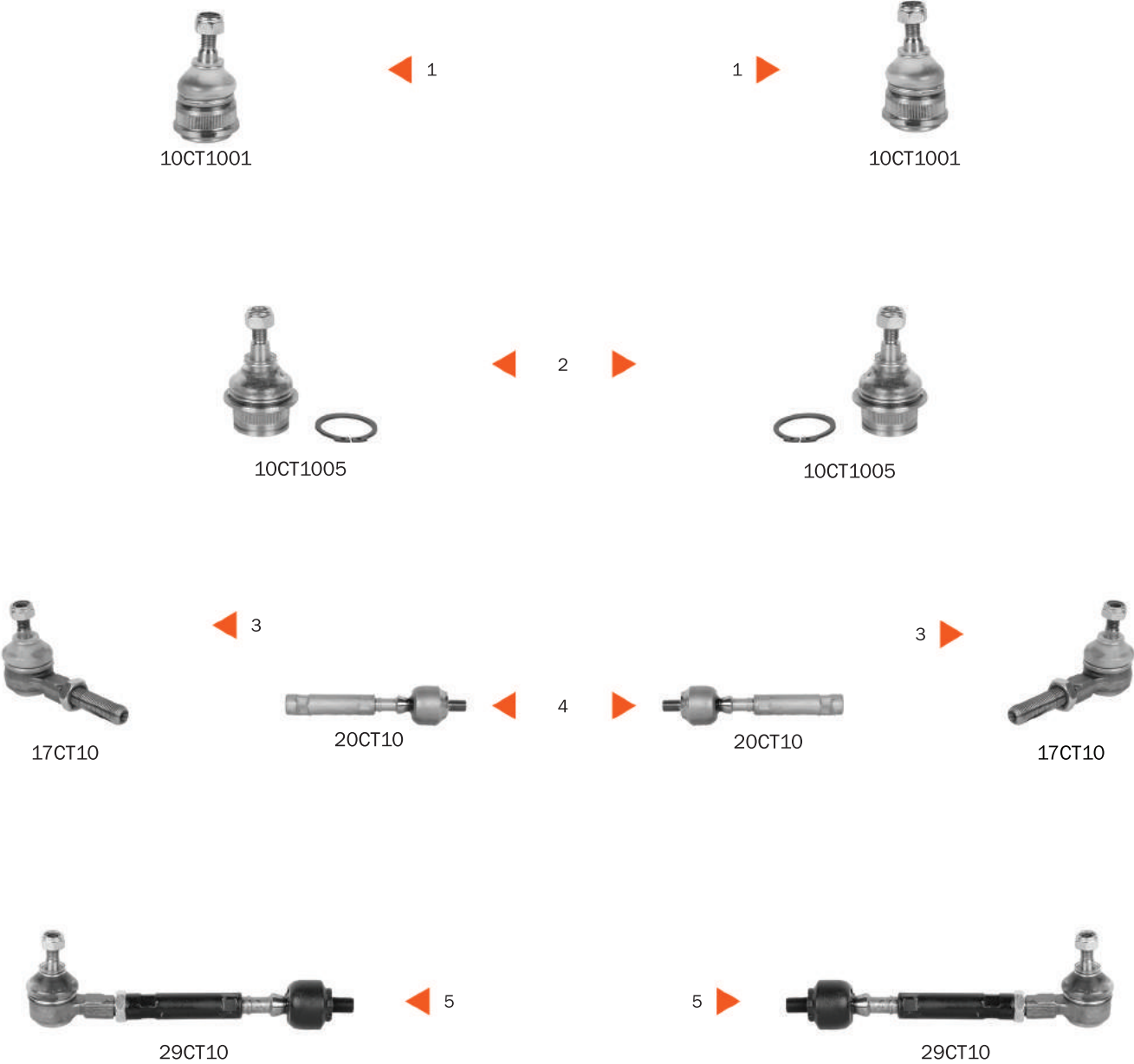
CITROËN

AXEL

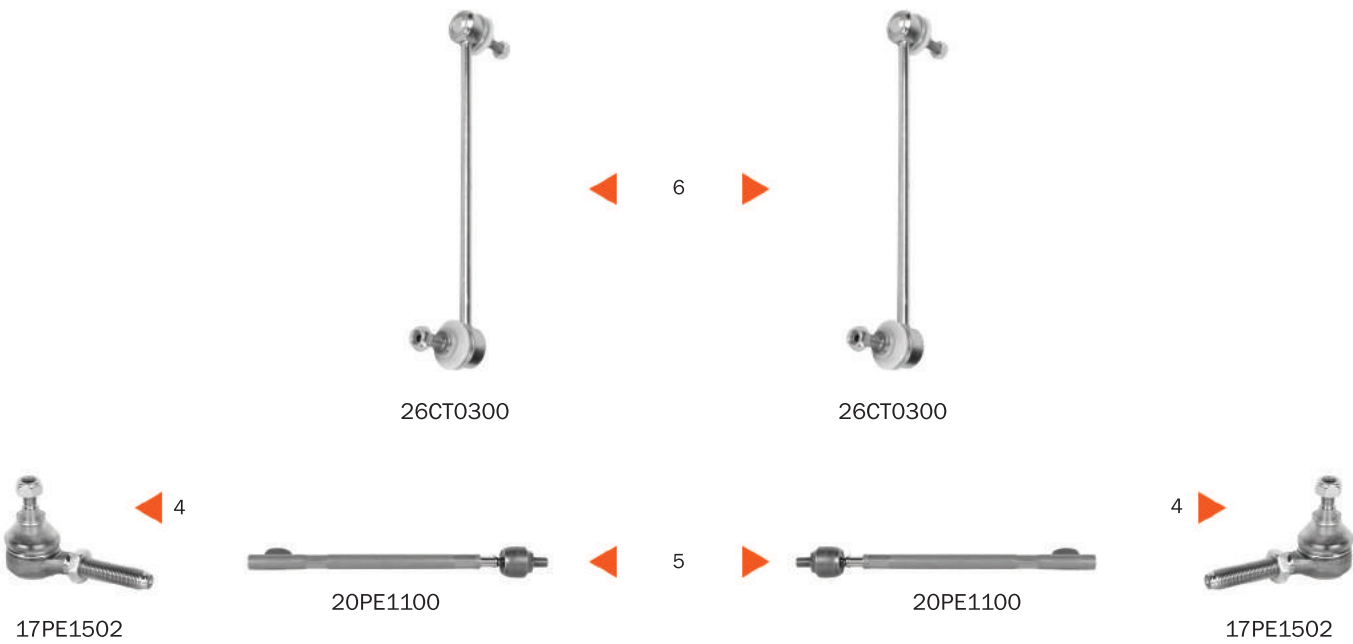
AXEL



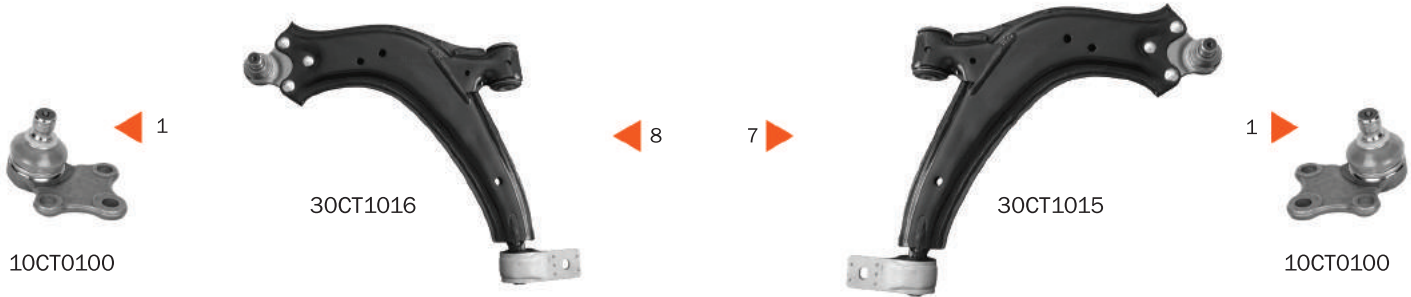
10/1981 - 03/1991



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT1001	Ball Joint Upper	th:M10x1.25 RHT cp:1/6 cs:Ø11,8 do:Ø38,4	75 492 489
2	10CT1005	Ball Joint Lower	th:M10x1.25 RHT cp:1/6 cs:Ø11,8 do:Ø36,4	75 492 458
3	17CT10	Tie Rod End	c:Ø10,6 th:MM14x1,5 RHT	75 492 108*
4	20CT10	Axle Joint	th:MM12x1 RHT L:156mm	75 492 108*
5	29CT10	Tie Rod		75 492 108



MS - Ø16



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0100	Ball Joint		3520 H5
4	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
5	20PE1100	Axial Joint	th:MM12x1.0 RHT L:334mm	3812 C0
6	26CT0300	Stabiliser Link	L:300mm	5087 46
7	30CT1015	TCA Right		3521 E6
8	30CT1016	TCA Left		3520 H6

CITROËN

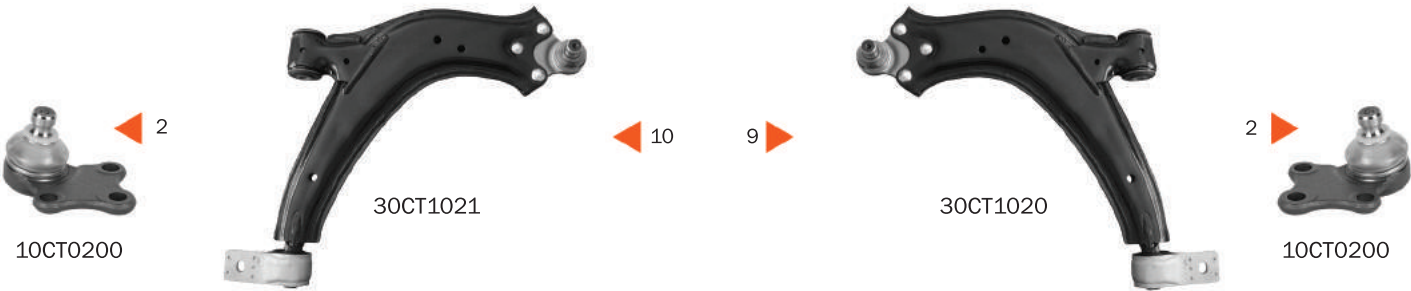
BERLINGO

BERLINGO (M49M59)



07/1996 - 03/2008

MS - Ø18



MS - PS Ø18



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	10CT0200	Ball Joint		3520 H5*
3	10PE1100	Ball Joint		3640 51
9	30CT1020	TCA Right		3521 E6*
10	30CT1021	TCA Left		3520 H6 *
11	30PE1030	TCA Right		3521 71
12	30PE1031	TCA Left		3520 A1
13	38CT0208	Silentblock for TCA	di:Ø18,7	3523 75
14	38CT0210	Silentblock for TCA	di:Ø18,7	3523 75*

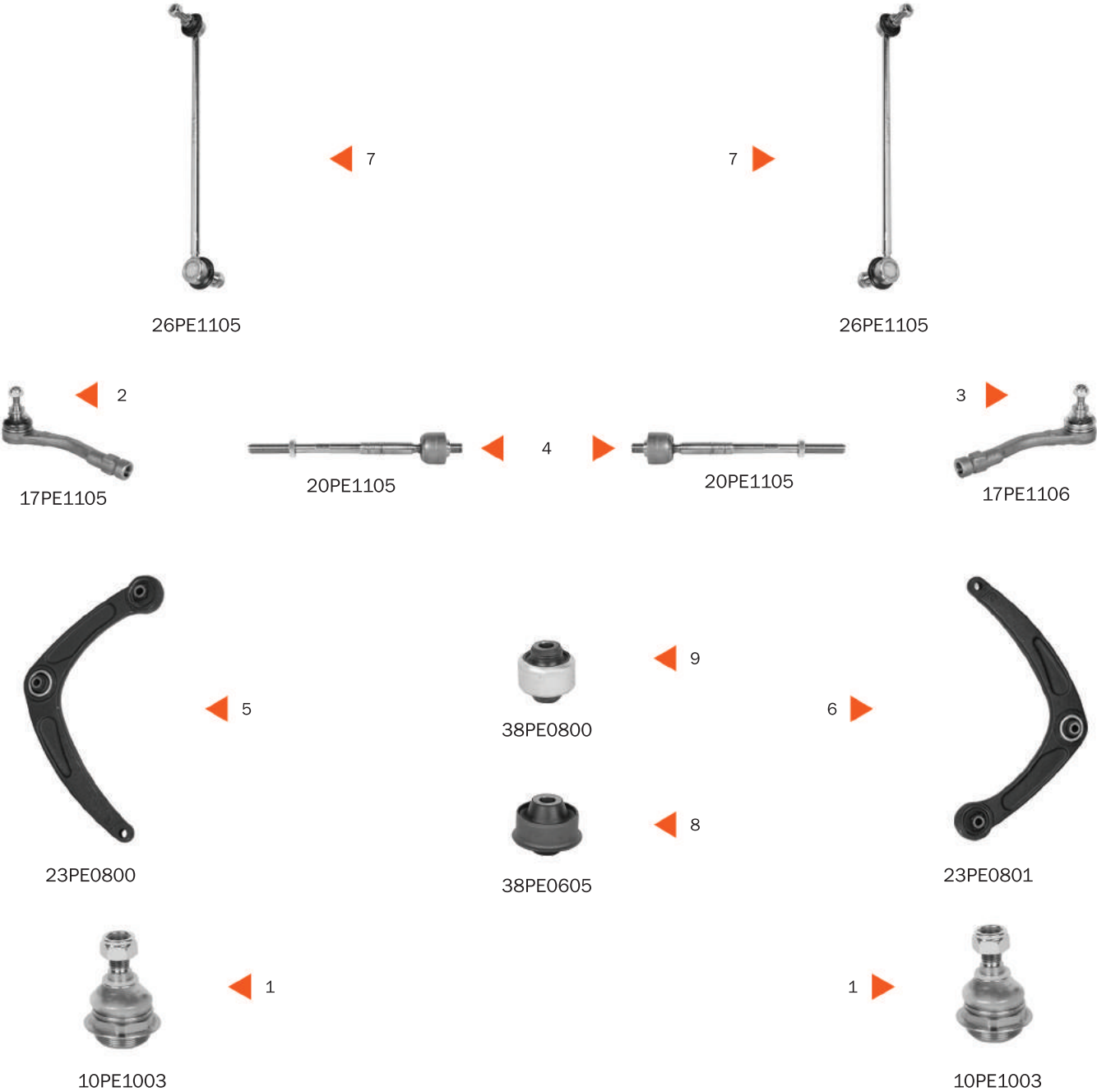
CITROËN

BERLINGO

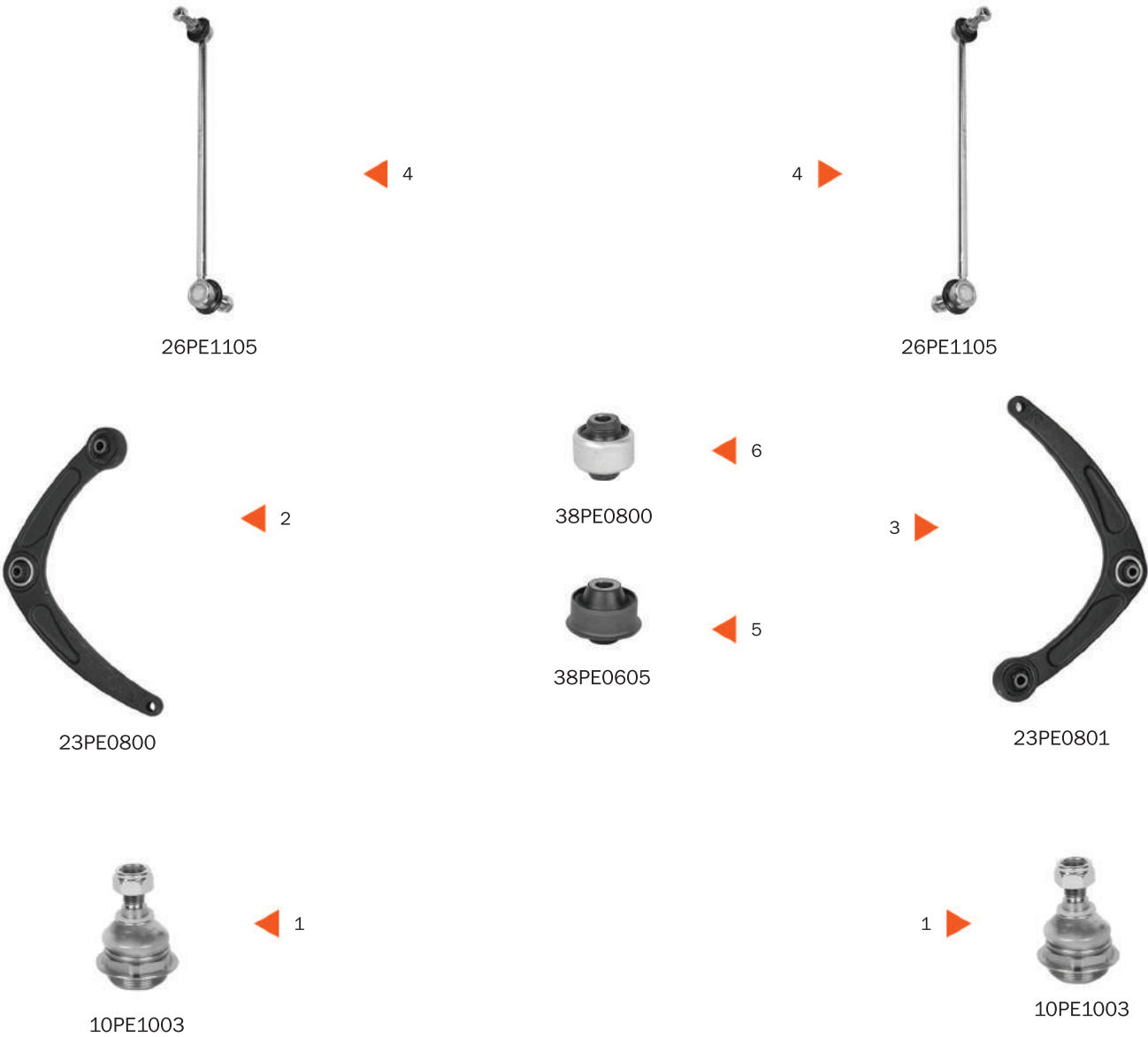
BERLINGO (B9)
BERLINGO BOX (B9)



04/2008 -->
04/2008 -->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE1003	Ball Joint	th:M14x1,5 RHT cp:1/8 cs:Ø15,6 th2:M38x1,5 RHT	3640 68
2	17PE1105	Tie Rod End Left	c:Ø12 th:FM14x1,5 RHT	3817 89
3	17PE1106	Tie Rod End Right	c:Ø12 th:FM14x1,5 RHT	3817 88
4	20PE1105	Axial Joint	th:MM14x1,5 RHT L:265mm	3812 F4
5	23PE0800	TCA Left		3520 S2
6	23PE0801	TCA Right		3521 P3
7	26PE1105	Stabiliser Link	L:334mm	5087 57
8	38PE0605	Silentblock	di:Ø14,1 do:Ø55,3	3523 92
9	38PE0800	Silentblock	di:Ø14,2 do:Ø55	3523 91



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE1003	Ball Joint	th:M14x1.5 RHT cp:1/8 cs:Ø15,6 th2:M38x1.5 RHT	3640 68
2	23PE0800	TCA Left		3520 S2
3	23PE0801	TCA Right		3521 P3
4	26PE1105	Stabiliser Link	L:334mm	5087 57
5	38PE0605	Silentblock for TCA		3523 92
6	38PE0800	Silentblock for TCA		3523 91

CITROËN

BX

BX



04/1983 - 12/1994



26CT0500

◀ 2

2 ▶



26CT0500



10PE1400

◀ 1

1 ▶



10PE1400

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE1400	Ball Joint		3640 21
2	26CT0500	Stabiliser Link		95 597 955

C15

C15 (VD)
C15 ESTATE



10/1984 - 12/2005



17PE1502

◀ 1



20PE03

EXC. ESTATE

◀ 2

2 ▶



20PE03

EXC. ESTATE



1 ▶

17PE1502



23PE1000

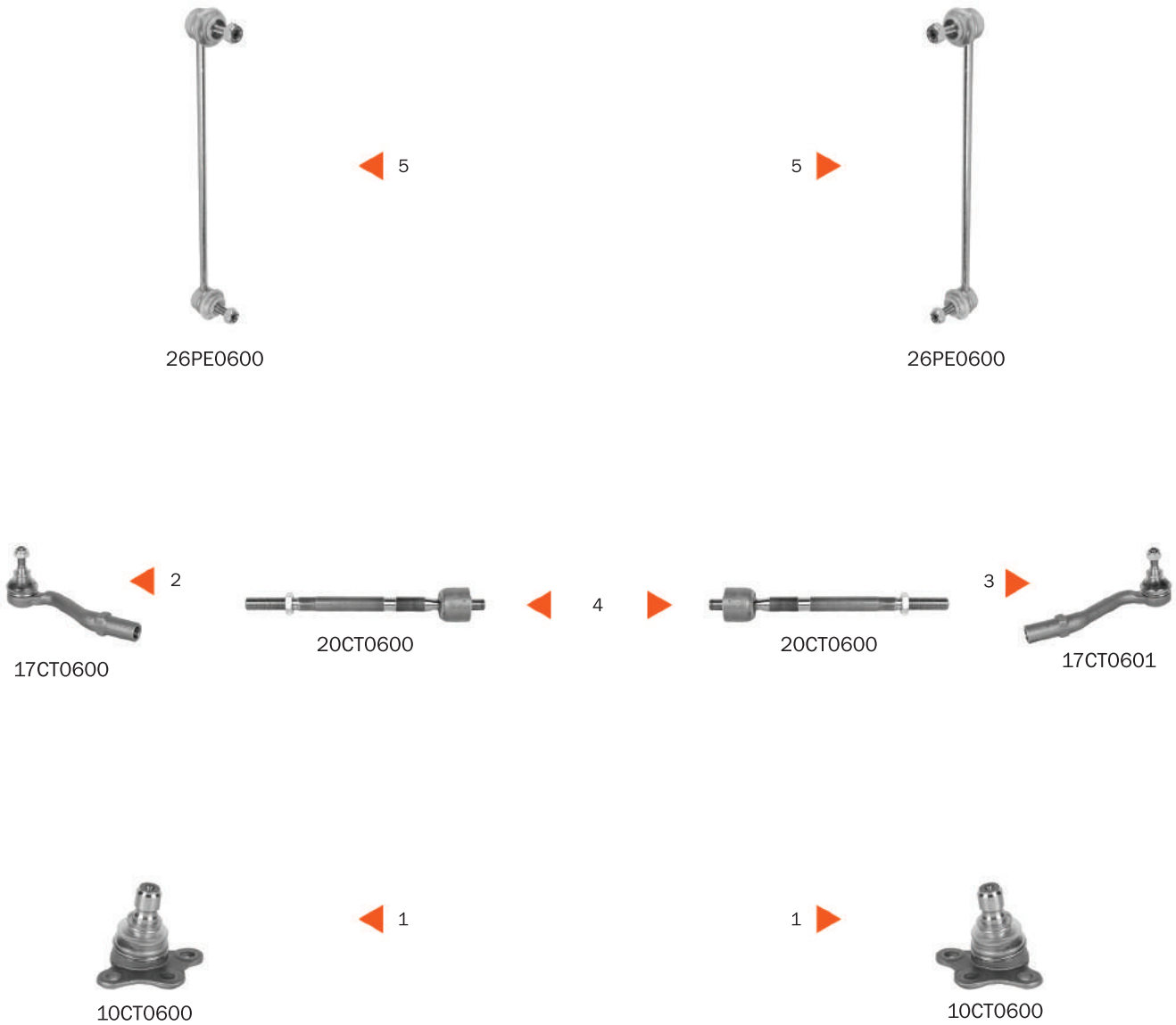
◀ 3

4 ▶



23PE1001

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
2	20PE03	Axial Joint	th:MM12x1.0 RHT L:317,5mm	96 136 394
3	23PE1000	TCA Left	c:Ø15,95	3520 51
4	23PE1001	TCA Right	c:Ø15,95	3521 34



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0600	Ball Joint	c:Ø18	3523 98
2	17CT0600	Tie Rod End Left	c:Ø12,1 th:FM14x1,5 RHT	3817 55
3	17CT0601	Tie Rod End Right	c:Ø12,1 th:FM14x1,5 RHT	3817 56
4	20CT0600	Axial Joint	th:MM12x1 RHT L:237mm	3812 E1
5	26PE0600	Stabiliser Link	L:335mm	5087 59

CITROËN

C25

C25



07/1981 - 03/1994



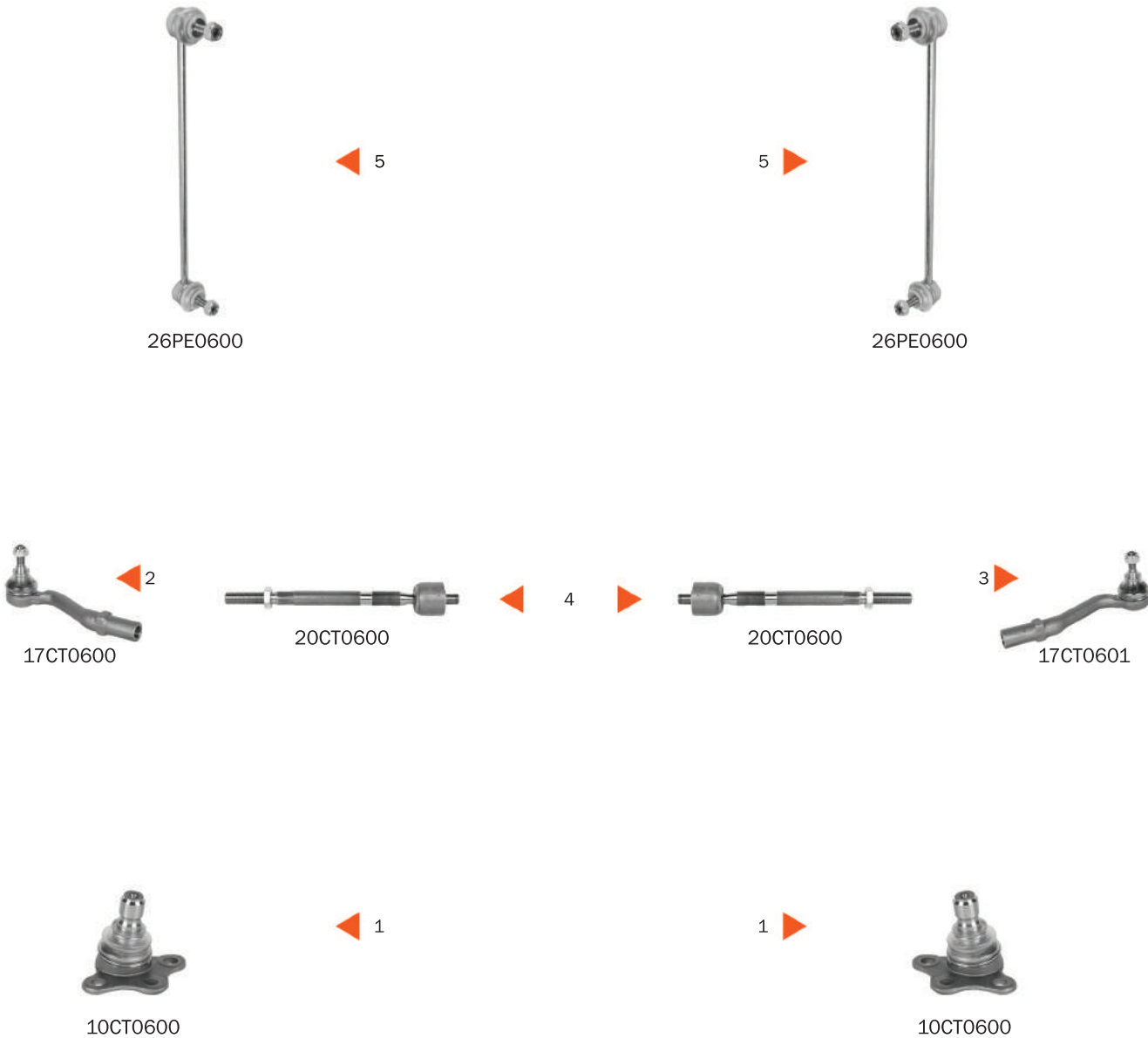
-> 10/1985



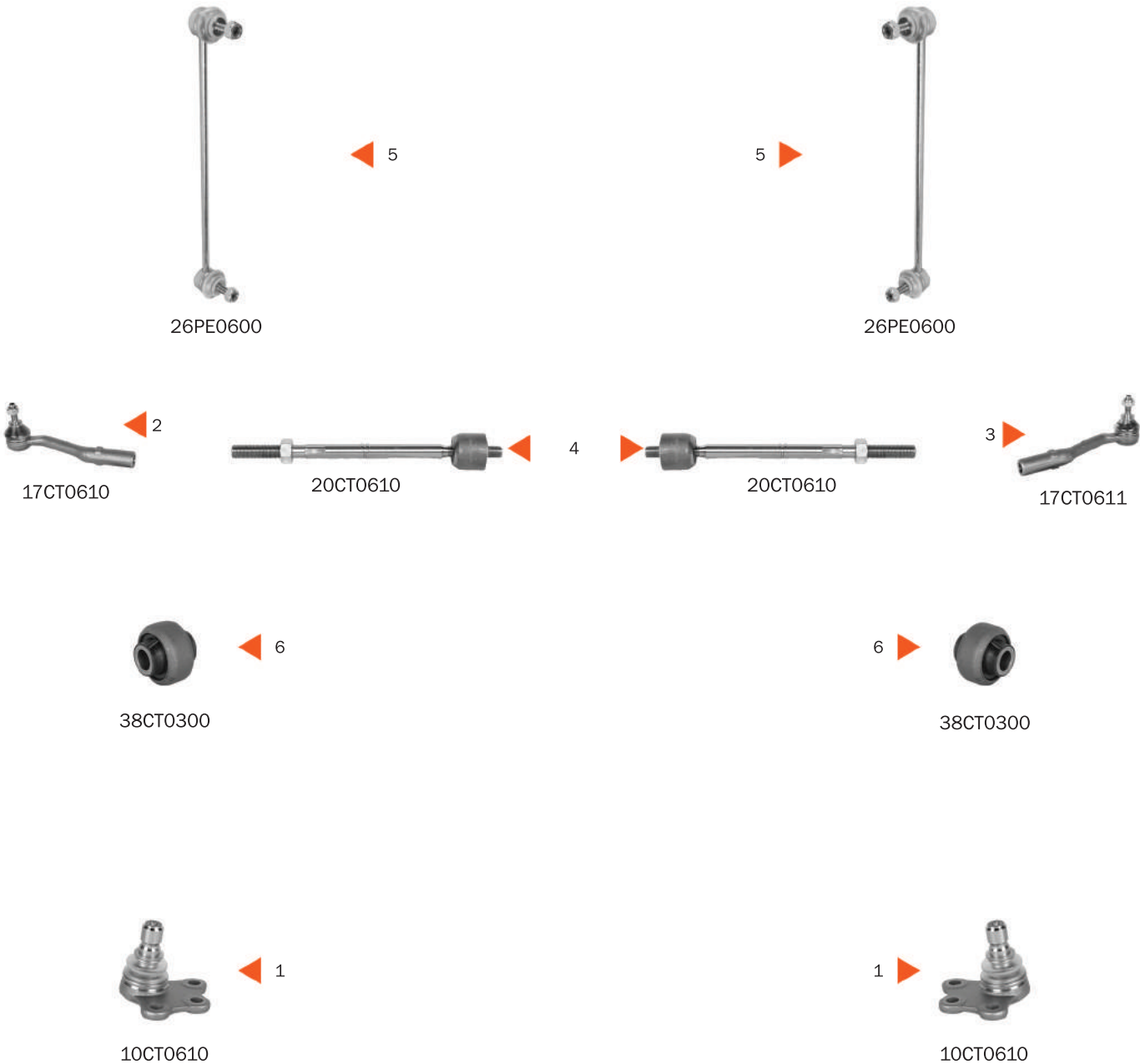
-10/1985 >



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3000	Ball Joint	th:M14x1.5 RHT cp:1/8 cs:Ø15,79	3640 17
2	10FI3001	Ball Joint	th:M16x1.5 RHT cp:1/8 cs:Ø17	3640 26
3	17FI3000	Tie Rod End Left	c:Ø14,5 th:FM16x1,5 RHT	3817 11
4	20AR0100	Axial Joint	th:FM18x1,5 RHT L:327mm	3812 27



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0600	Ball Joint	cØ18	3523 98
2	17CT0600	Tie Rod End Left	cØ12,1 th:FM14x1,5 RHT	3817 55
3	17CT0601	Tie Rod End Right	cØ12,1 th:FM14x1,5 RHT	3817 56
4	20CT0600	Axial Joint	th:MM12x1 RHT L:237mm	3812 E1
5	26PE0600	Stabiliser Link	L:335mm	5087 59



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0610	Ball Joint	c:Ø18	3640 77
2	17CT0610	Tie Rod End Left	c:Ø12,2 th:FM14x1,5 RHT	3817 92
3	17CT0611	Tie Rod End Right	c:Ø12,2 th:FM14x1,5 RHT	3817 91
4	20CT0610	Axial Joint	th:MM12x1.0 RHT L:244mm	3812 F6
5	26PE0600	Stabiliser Link	L:335mm	5087 59
6	38CT0300	Silentblock for TCA	di:Ø18 do:Ø55,3	3523 EA



Type 3 Susp.



26PE0600



26PE0600

4

For Standart Susp.



10PE0400

For Reinforced Susp.



10CT0610

3



38CT0300

5

3

For Standart Susp.



10PE0400

For Reinforced Susp.



10CT0610

2

For Type 3 Susp.



10CT0600

1



38CT0311

7



38CT0311

For Type 3 Susp.

1



10CT0600



38CT0310

6



38CT0310

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0600	Ball Joint		3640 65
2	10CT0610	Ball Joint		3640 77
3	10PE0400	Ball Joint		3640 78
4	26PE0600	Stabiliser Link		5087 59
5	38CT0300	Silentblock for TCA		3523 EA
6	38CT0310	Silentblock for TCA		3523 CC
7	38CT0311	Silentblock for TCA		3523 CE



26PE0901

6

5



26PE0900



17PE0901

3



20PE0900

4



20PE0900

2



17PE0900



10CT0600

1



38CT0311

8



38CT0311

1



10CT0600



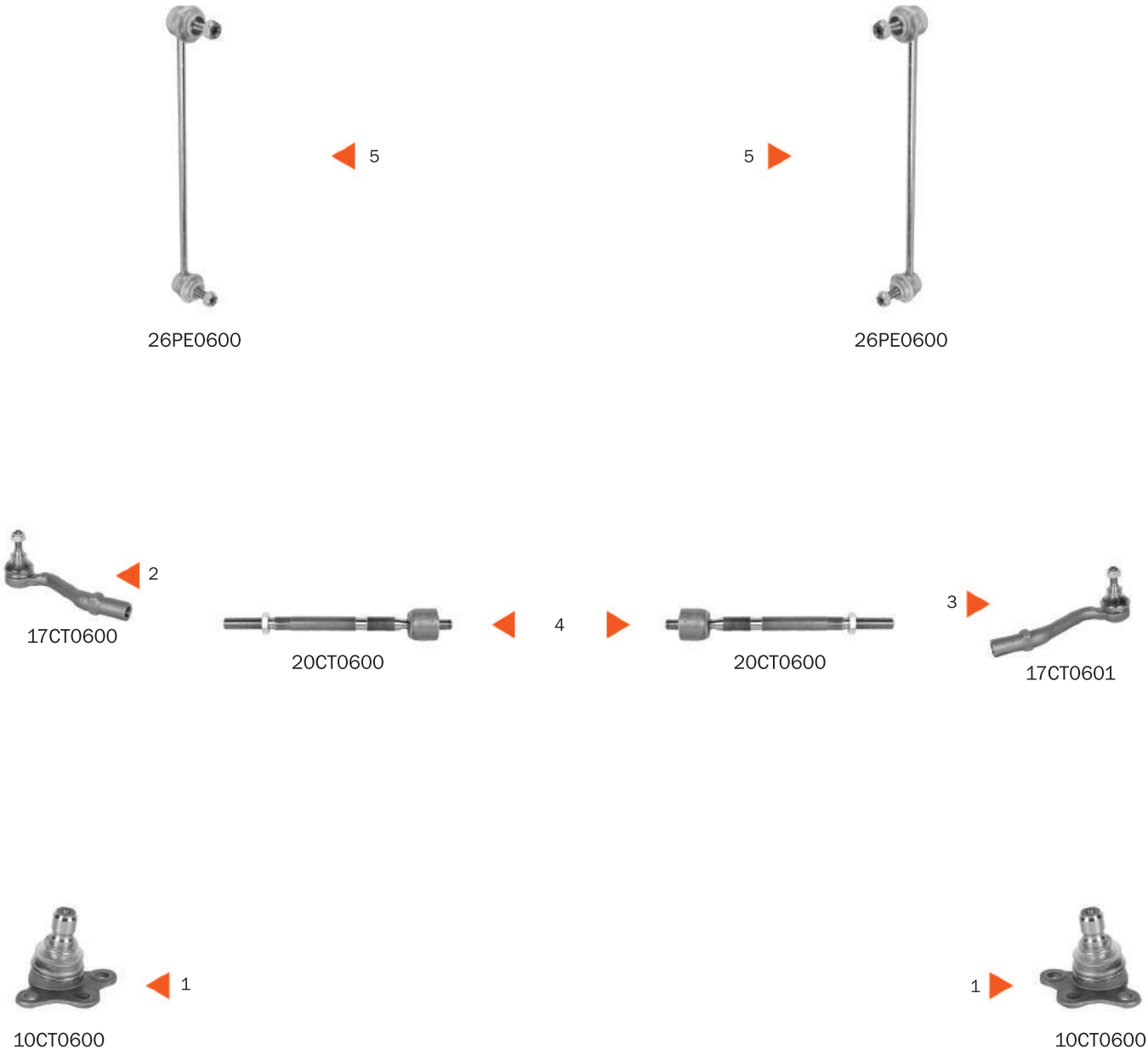
38CT0310

7



38CT0310

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0600	Ball Joint	c:Ø18	3640 65
2	17PE0900	Tie Rod End Right	c:Ø12,1 th:FM16x1,5 RHT	3817 67
3	17PE0901	Tie Rod End Left	c:Ø12,1 th:FM16x1,5 RHT	3817 68
4	20PE0900	Axial Joint	th:MM12x1 RHT L:210,5mm	3812 E8
5	26PE0900	Stabiliser Link Right	L:329mm	5087 68
6	26PE0901	Stabiliser Link Left	L:329mm	5087 69
7	38CT0310	Silentblock for TCA	di:Ø14,2 do:Ø56,6	3523 CC
8	38CT0311	Silentblock for TCA	di:Ø14,2 do:Ø56,6	3523 CE



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0600	Ball Joint	c:Ø18	3640 56
2	17CT0600	Tie Rod End Left	c:Ø12,1 th:FM14x1,5 RHT	3817 55
3	17CT0601	Tie Rod End Right	c:Ø12,1 th:FM14x1,5 RHT	3817 56
4	20CT0600	Axial Joint	th:MM12x1 RHT L:237mm	3812 E1
5	26PE0600	Stabiliser Link	L:335mm	5087 59



9

26PE0800



9

26PE0800

-> ORG 10311



3

17PE0501



20PE0800



5



20PE0800

2



17PE0500

ORG 10311 ->



4

17PE1502



20PE0805



6



20PE0805

4



17PE1502

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	17PE0500	Tie Rod End Right	c:Ø12,12 th:MM14x1,5 RHT	3817 42
3	17PE0501	Tie Rod End Left	c:Ø12,12 th:MM14x1,5 RHT	3817 41
4	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
5	20PE0800	Axial Joint	th:MM14x1,5 RHT L:321,5mm	3812 E0
6	20PE0805	Axial Joint	th:MM14x1,5 RHT L:342,5mm	3812 E5
9	26PE0800	Stabiliser Link	L:335mm	5087 77

CITROËN

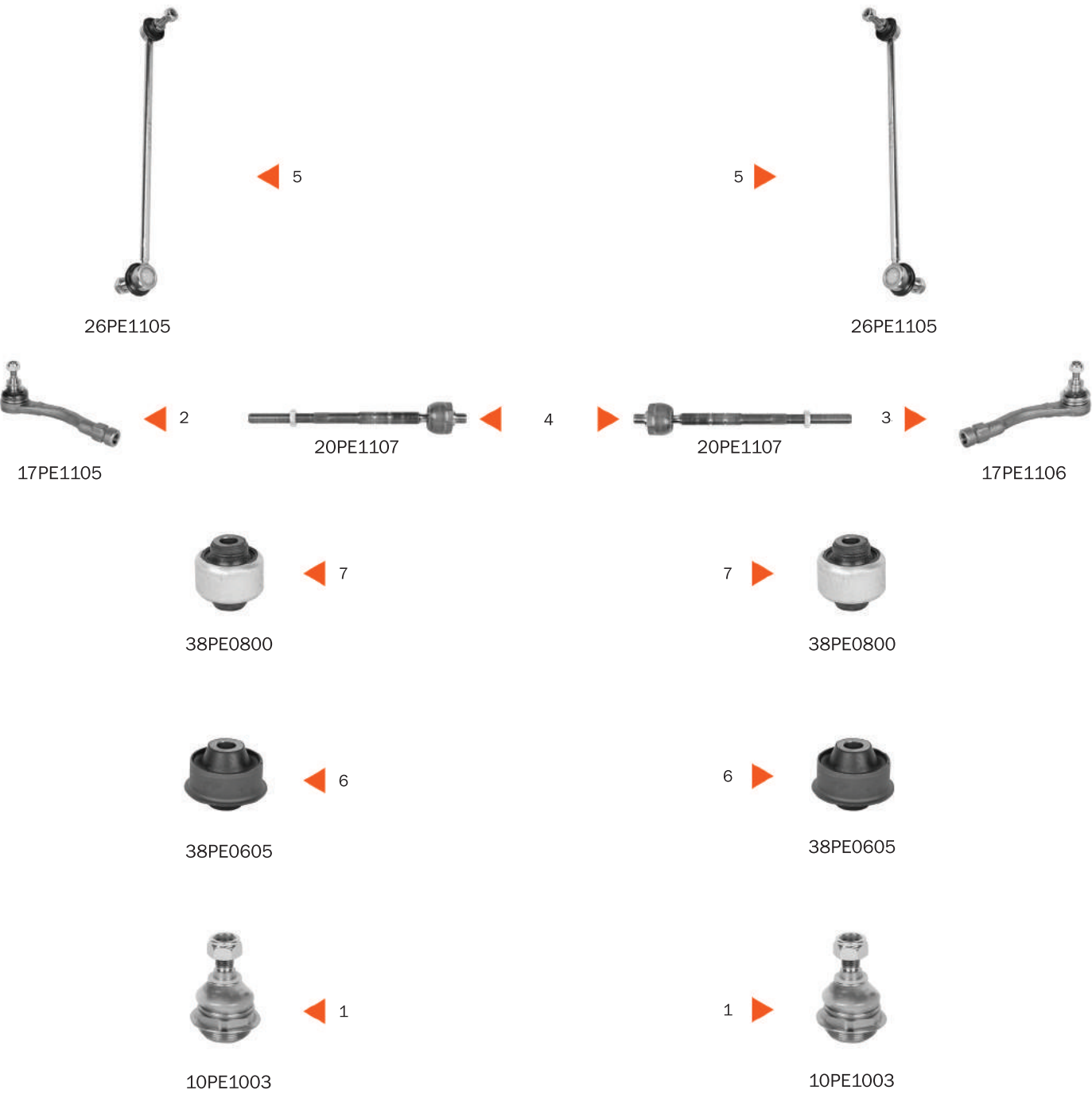
C4

C4 I (LC)
C4 COUPE (LA)

11/2004 - 07/2011



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE1003	Ball Joint	th:M14x1,5 RHT cp:1/8 cs:Ø15,6 th2:M38x1,5 RHT	3640 68
7	23PE0800	TCA Left		3520 K8
8	23PE0801	TCA Right		3521 G8
10	38PE0605	Silentblock for TCA	di:Ø14,1 do:Ø55,3	3523 92
11	38PE0800	Silentblock for TCA	di:Ø14,2 do:Ø55	3523 91



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE1003	Ball Joint	th:M14x1,5 RHT cp:1/8 cs:Ø15,6 th2:M38x1,5 RHT	3640 68
2	17PE1105	Tie Rod End Left	c:Ø12 th:FM14x1,5 RHT	3817 89
3	17PE1106	Tie Rod End Right	c:Ø12 th:FM14x1,5 RHT	3817 88
4	20PE1107	Axial Joint	th:MM14x1,5 RHT L:276mm	3812 F2
5	26PE1105	Stabiliser Link	L:334mm	5087 64
6	38PE0605	Silentblock for TCA	di:Ø14,1 do:Ø55,3	3523 92
7	38PE0800	Silentblock for TCA	di:Ø14,2 do:Ø55	3523 91



5



5



2



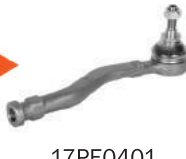
20PE0400

4



20PE0400

3



17PE0401



6

38CT0300



6

38CT0300



1

10CT0610



1

10CT0610

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0610	Ball Joint	c:Ø18	3640 77
2	17PE0400	Tie Rod End Left	c:Ø 12,1 th:FM14x1,5 RHT	16 080 251 80
3	17PE0401	Tie Rod End Right	c:Ø 12,1 th:FM14x1,5 RHT	16 080 252 80
4	20PE0400	Axial Joint	th:MM12x1.0 RHT L:225mm	16 108 176 80
5	26PE0600	Stabiliser Link	L:335mm	5087 59
6	38CT0300	Silentblock for TCA	di:Ø18 do:Ø55,3	3523 EA

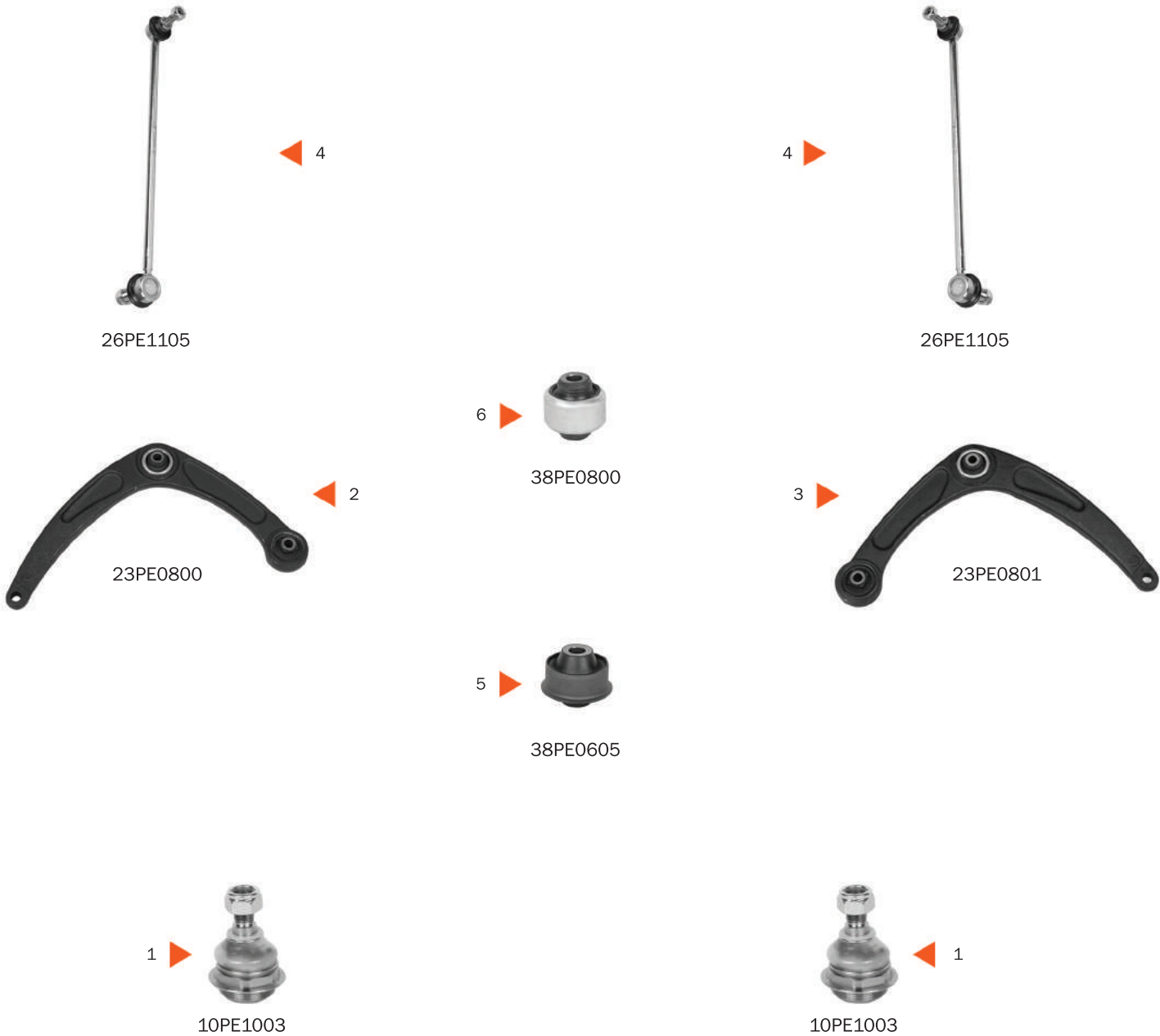
CITROËN

C4

C4 PICASSO (UD)
C4 GRAND PICASSO (UA)



02/2007 - 08/2013
10/2006 - 08/2013



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE1003	Ball Joint	th:M14x1,5 RHT cp:1/8 cs:Ø15,6 th2:M38x1,5 RHT	3640 68
2	23PE0800	TCA Left		3520 K8
3	23PE0801	TCA Right		3521 G8
4	26PE1105	Stabiliser Link	L:334mm	5087 64
5	38PE0605	Silentblock for TCA	di:Ø14,1 do:Ø55,3	3523 92
6	38PE0800	Silentblock for TCA	di:Ø14,2 do:Ø55	3523 91



26PE2502

5

5



26PE2502



17CT0800

2



20CT0800

4

4



20CT0800

3



17CT0801



38CT0100

6

6



38CT0100



10PE2000

1

1



10PE2000

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE2000	Ball Joint	th:M14x1,5 RHT cp:1/8 cs:Ø15,9 th2:M40x1,5 RHT	3640 71
2	17CT0800	Tie Rod End Left	c:Ø11,9 th:MM16x1,5 RHT	3817 59
3	17CT0801	Tie Rod End Right	c:Ø11,9 th:MM16x1,5 RHT	3817 60
4	20CT0800	Axial Joint	th:MM16x1,5 RHT L:182mm	3812 C8
5	26PE2502	Stabiliser Link	L:320mm	5087 60
6	38CT0100	Silentblock for TCA	di:Ø17,9	3523 95

CITROËN

C5

C5 II (RC)
C5 II Break (RE)



08/2004 - 01/2008
08/2004 - 01/2008



26PE2502

5



26PE2502

5



17CT0800

2



20CT0800

4



20CT0800



17CT0801

3



38CT0100

7



38CT0100

7



10PE2000

1



10PE2000

1

Only for - CITROËN C5 II Break (RE) 2.2 HDi



26PE4703

6



26PE4703

6

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE2000	Ball Joint	th:M14x1,5 RHT cp:1/8 cs:Ø15,9 th2:M40x1,5 RHT	3640 71
2	17CT0800	Tie Rod End Left	c:Ø11,9 th:MM16x1,5 RHT	3817 59
3	17CT0801	Tie Rod End Right	c:Ø11,9 th:MM16x1,5 RHT	3817 60
4	20CT0800	Axial Joint	th:MM16x1,5 RHT L:182mm	3812 C8
5	26PE2502	Stabiliser Link	L:320mm	5087 60
6	26PE4703	Stabiliser Link Rear	L:141mm	5178 46
7	38CT0100	Silentblock for TCA	di:Ø17,9	3523 95



26PE4700

◀ 2



26PE4701

3 ▶



38CT0110

◀ 5



38CT0110

5 ▶



10PE4700

◀ 1



10PE4700

1 ▶



26PE4703

◀ 4



26PE4703

4 ▶

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE4700	Ball Joint	th:M14x1.5 RHT cp:1/6 cs:Ø18 th2:M42x1.5 RHT	3640 70
2	26PE4700	Stabiliser Link Left	L:200,5mm	5087 52
3	26PE4701	Stabiliser Link Right	L:200,5mm	5087 53
4	26PE4703	Stabiliser Link Rear	L:141mm	5178 46
5	38CT0110	Silentblock for TCA	di:Ø20	3520 X6*



26PE4700

◀ 3

4 ▶



26PE4701



20PE4700

◀ 2 ▶



20PE4700



10PE4700

◀ 1 ▶



10PE4700



26PE4703

◀ 5



5 ▶



26PE4703

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE4700	Ball Joint	M14x1.5 RHT 1/6 Ø 18	3640 70
2	20PE4700	Axial Joint	th:M16x1.5 RHT L:105 mm	3812 E7
3	26PE4700	Stabiliser Link Left	L:200,5 mm	5087 52
4	26PE4701	Stabiliser Link Right	L:200,5 mm	5087 53
5	26PE4703	Stabiliser Link Rear	L:141 mm	5178 46

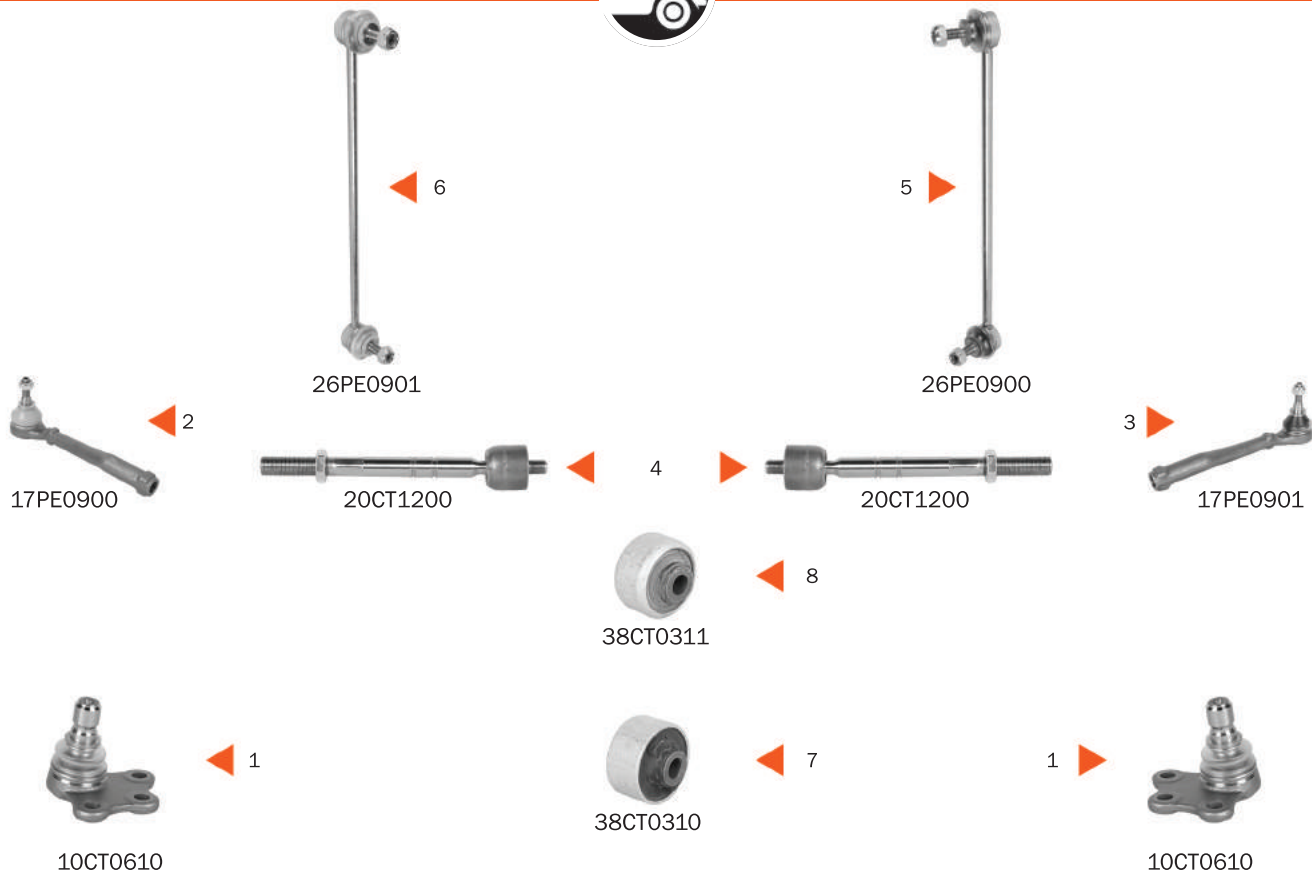
CITROËN

C-ELYSEE

C-ELYSEE



11/2012 -->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0610	Ball Joint	c:Ø18	3640 70
2	17PE0900	Tie Rod End Left	c:Ø12,1 th:FM16x1,5 RHT	3817 67
3	17PE0901	Tie Rod End Right	c:Ø12,1 th:FM16x1,5 RHT	3817 68
4	20CT1200	Axial Joint	th:MM12x1.0 RHT L:230mm	16 086 521 80
5	26PE0900	Stabiliser Link Right	L:329mm	5087 68
6	26PE0901	Stabiliser Link Left	L:329mm	5067 69
7	38CT0310	Silentblock for TCA	di:Ø14,2 do:Ø56,6	3523 CC
8	38CT0311	Silentblock for TCA	di:Ø14,2 do:Ø56,6	3523 CE

C-Zero

C-Zero



10/2010 -->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17MT1500	Tie Rod End		3817 A6

CITROËN

DISPATCH

DISPATCH (U6U)

06/1994 - 01/2007

Diagram illustrating the front suspension assembly for the Citroën U6U. The components are labeled as follows:

- 1: Tie Rod End (17FI5100)
- 2: Axial Joint (20FI5100)
- 3: Stabiliser Link (26FI5100)

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17FI5100	Tie Rod End	c:Ø12,6 th:FM14x1,5 RHT	4059 09
2	20FI5100	Axial Joint	th:MM14x1.5 RHT L:306mm	3812 A4
3	26FI5100	Stabiliser Link		5087 35

DISPATCH (VH7)

01/2007 ->

Diagram illustrating the front suspension assembly for the Citroën VH7. The components are labeled as follows:

- 1: Tie Rod End (17CT1000)
- 2: Axial Joint (20CT1000)
- 3: Stabiliser Link (26CT1000)

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17CT1000	Tie Rod End		3817 73
2	20CT1000	Axial Joint		3812 F0
3	26CT1000	Stabiliser Link		5087 56

DISPATCH (V_)

04/2016 ->

Diagram illustrating the front suspension assembly for the Citroën V_. The components are labeled as follows:

- 1: Ball Joint (10PE5000)
- 2: Tie Rod End Left (17PE5000)
- 3: Tie Rod End Right (17PE5001)
- 4: Axial Joint (20PE5000)
- 5: Stabiliser Link (26PE5000)

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE5000	Ball Joint		98 186 555 80
2	17PE5000	Tie Rod End Left		98 203 400 80
3	17PE5001	Tie Rod End Right		98 203 401 80
4	20PE5000	Axial Joint		98 203 402 80*
5	26PE5000	Stabiliser Link		98 090 901 80

CITROËN

DS

DS3 (Citroen)
DS3 Convertible (Citroen)
DS3 (DS)
DS3 Convertible (DS)

11/2009 - 07/2015
01/2013 - 07/2015
07/2015 -->
07/2015 -->



1.2 THP 81KW - 110PK



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	10CT0610	Ball Joint	c:Ø18	3640 77
4	17CT0610	Tie Rod End Left	c:Ø12,2 th:FM14x1,5 RHT	3817 92
5	17CT0611	Tie Rod End Right	c:Ø12,2 th:FM14x1,5 RHT	3817 91
6	17PE0900	Tie Rod End Left	c:Ø12,1 th:FM16x1,5 RHT	3817 67
7	17PE0901	Tie Rod End Right	c:Ø12,1 th:FM16x1,5 RHT	3817 68
8	20CT0610	Axial Joint	th:MM12x1.0 RHT L:244mm	3812 F6
9	26PE0600	Stabiliser Link	L:335mm	5087 71
10	26PE0900	Stabiliser Link Right	L:329mm	5087 68
11	26PE0901	Stabiliser Link Left	L:329mm	5087 69
12	38CT0300	Silentblock for TCA	di:Ø18 do:Ø55,3	3523 EA

DS3 (Citroen)

DS3 Convertible (Citroen)

DS3 (DS)

DS3 Convertible (DS)

11/2009 - 07/2015

01/2013 - 07/2015

07/2015 -->

07/2015 -->



1.4 VTI AUTOMATIC AT6



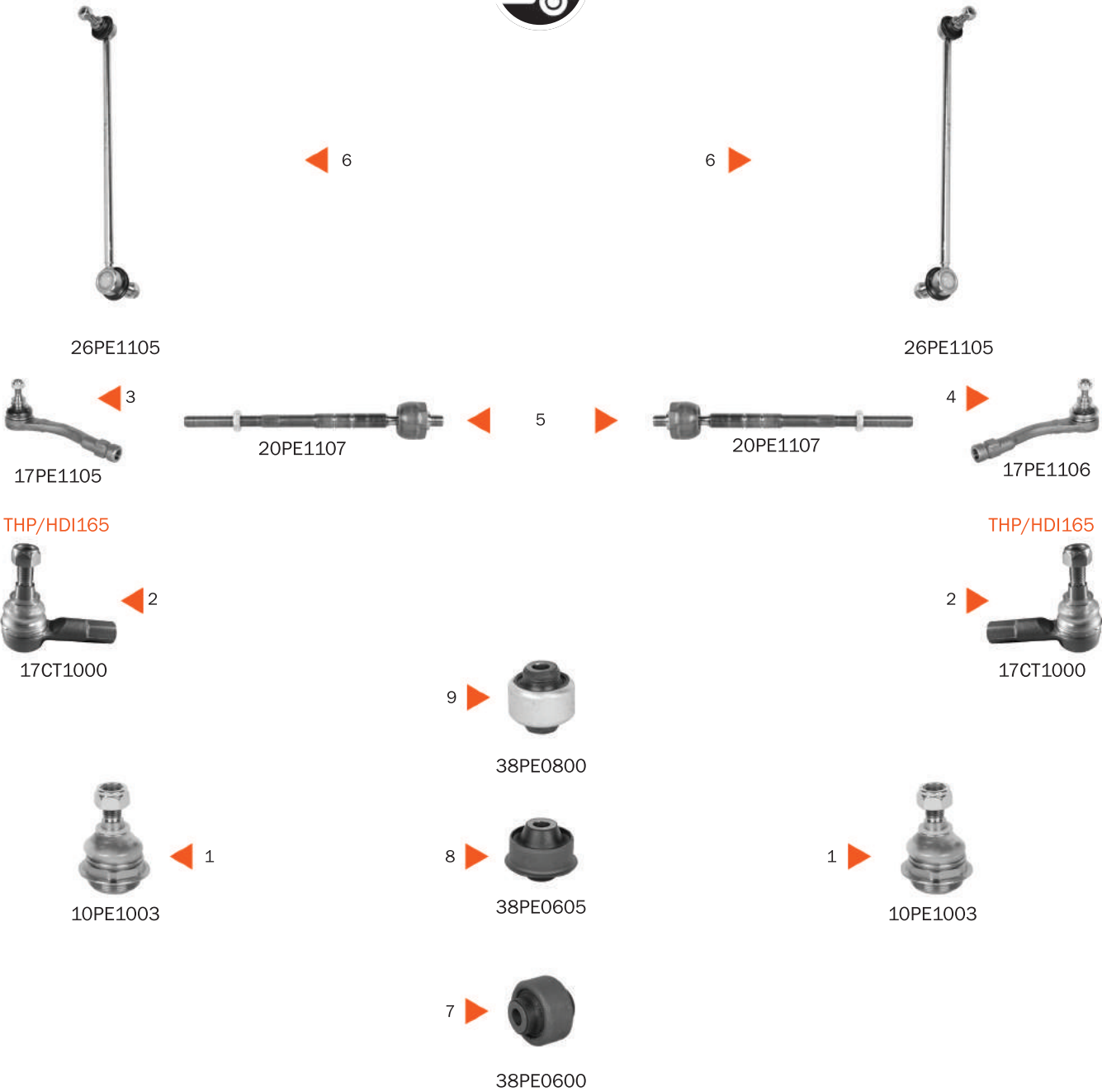
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0600	Ball Joint	c:Ø18	3640 65
3	10PE0400	Ball Joint	c:Ø18	3640 78
13	38CT0310	Silentblock for TCA	di:Ø14,2 do:Ø56,6	3523 CC
14	38CT0311	Silentblock for TCA	di:Ø14,2 do:Ø56,6	3523 CE

CITROËN

DS

DS4 (CITROEN)
DS4 (DS)
DS4 CROSSBACK (DS)

04/2011 - 07/2015
07/2015 ->
07/2015 ->

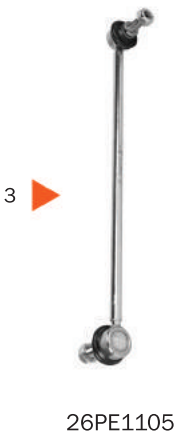


NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE1003	Ball Joint	th:M14x1,5 RHT cp:1/8 cs:Ø15,6 th2:M38x1,5 RHT	3640 68
2	17CT1000	Tie Rod End	THP/HDI165	3817 73
3	17PE1105	Tie Rod End Left	c:Ø12 th:FM14x1,5 RHT	3817 89
4	17PE1106	Tie Rod End Right	c:Ø12 th:FM14x1,5 RHT	3817 88
5	20PE1107	Axial Joint	th:MM14x1,5 RHT L:276mm	3812 F2
6	26PE1105	Stabiliser Link	L:334mm	5087 64
7	38PE0600	Silentblock for TCA	di:Ø14,1 do:Ø55	3523 76
8	38PE0605	Silentblock for TCA	di:Ø14,1 do:Ø55,3	3523 92
9	38PE0800	Silentblock for TCA	di:Ø14,2 do:Ø55	3523 91

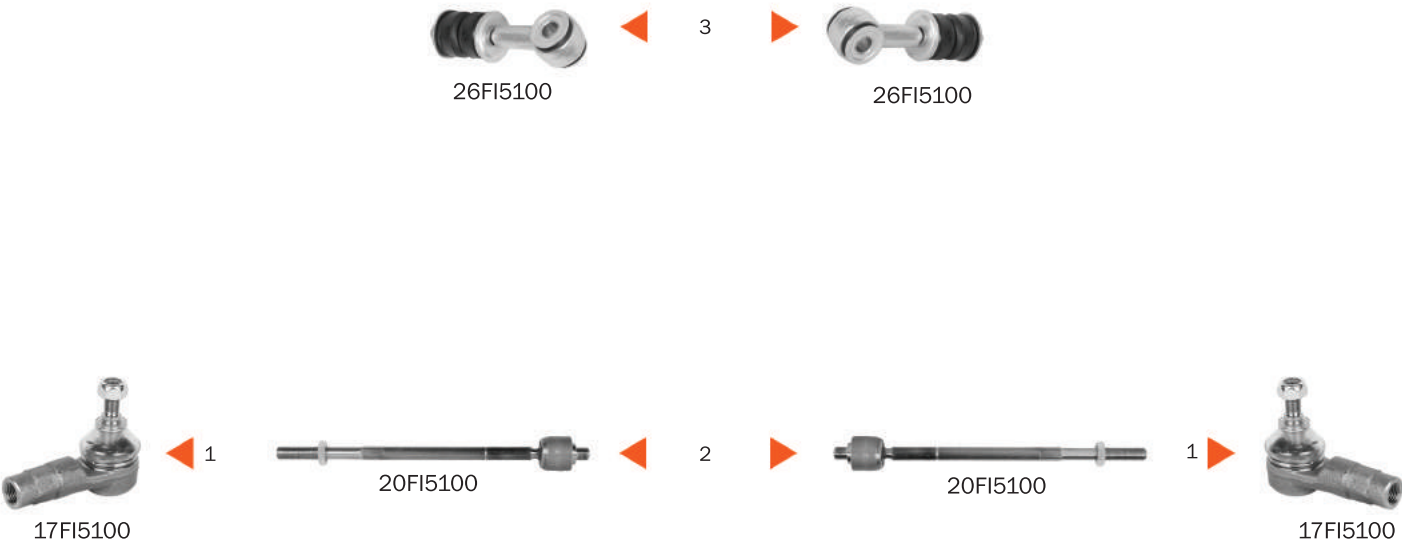
DS5 (CITROEN)
DS5 (DS)



04/2011 - 07/2015
07/2015 ->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE1003	Ball Joint	th:M14x1,5 RHT cp:1/8 cs:Ø15,6 th2:M38x1,5 RHT	3640 68
2	17CT1000	Tie Rod End		3817 73
3	26PE1105	Stabiliser Link	L:334mm	5087 64
4	38PE0600	Silentblock for TCA	di:Ø14,1 do:Ø55	3523 76
5	38PE0605	Silentblock for TCA	di:Ø14,1 do:Ø55,3	3523 92
6	38PE0800	Silentblock for TCA	di:Ø14,2 do:Ø55	3523 91



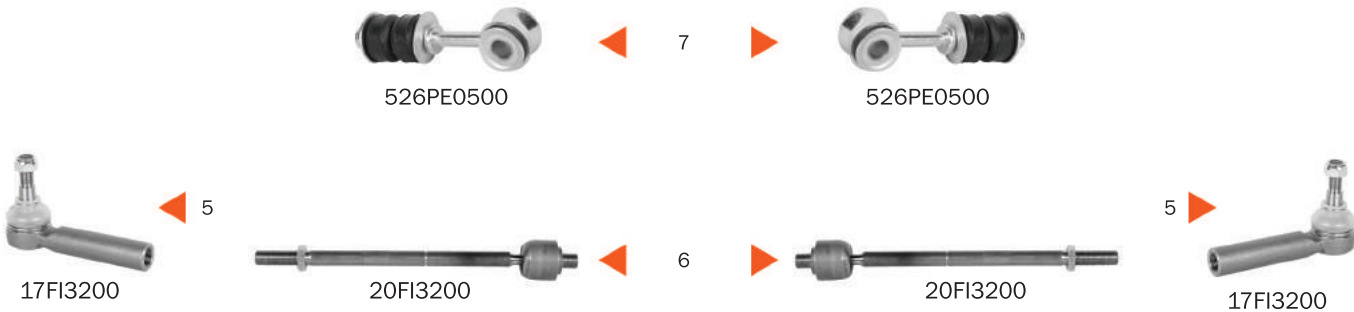
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17FI5100	Tie Rod End	c:Ø12,6 th:FM14x1,5 RHT	4059 09
2	20FI5100	Axial Joint	th:MM14x1.5 RHT L:306mm	3812 A4
3	26FI5100	Stabiliser Link		5087 35

CITROËN

JUMPER

JUMPER I Box (230L)
JUMPER I Bus (230P)
JUMPER I Platform/Chassis (230)

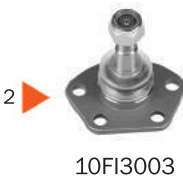
03/1994 - 04/2002



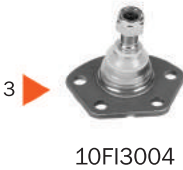
1.0-1.4 T



1.8 T



1.0-1.4 T - 02/2001 >



1.8 T - 02/2001 >



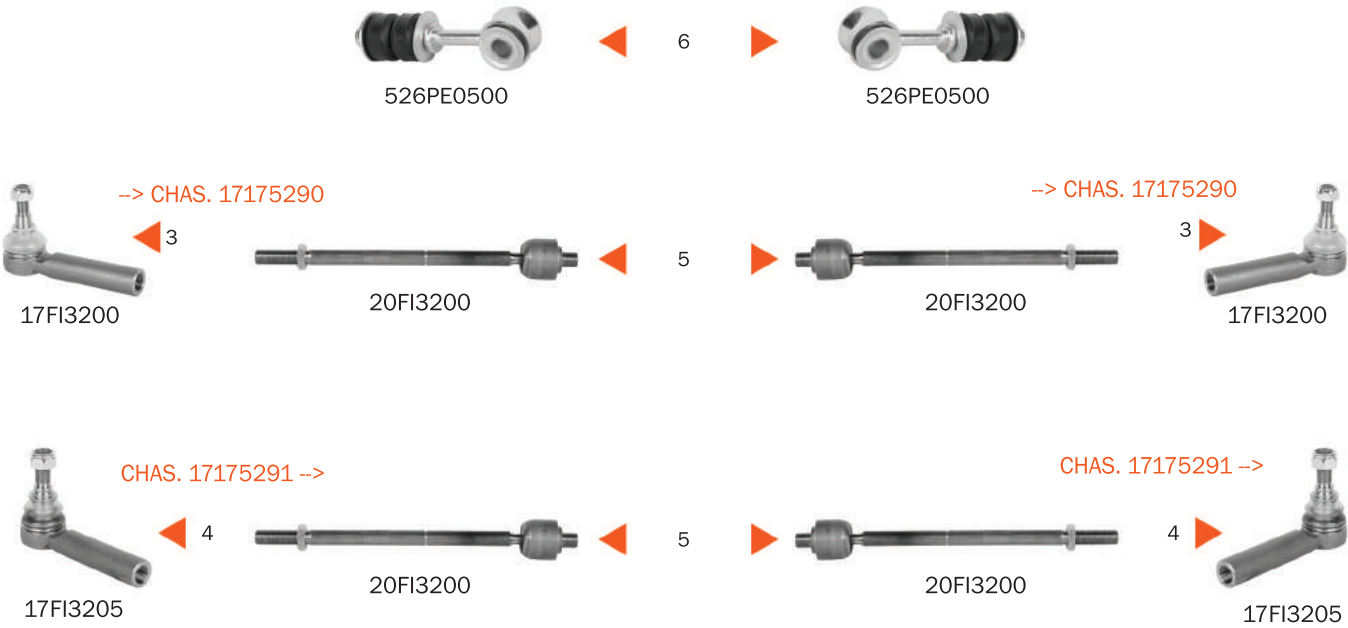
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3002	Ball Joint	th:M16x1.5 RHT cp:1/8 cs:Ø17	3640 32
2	10FI3003	Ball Joint	th:M18x1.5 RHT cp:1/10 cs:Ø19,5	3640 33
3	10FI3004	Ball Joint	th:M16x1.5 RHT cp:1/6 cs:Ø17	3640 55
4	10FI3005	Ball Joint	th:M18x1.5 RHT cp:1/6 cs:Ø19,8	3640 54
5	17FI3200	Tie Rod End	c:Ø14,4 th:FM16x1,5 RHT	4018 A3
6	20FI3200	Axial Joint	th:MM16x1,5 RHT L:315mm	4018 A4
7	526PE0500	Stabiliser Link		5087 37

CITROËN

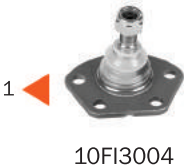
JUMPER

JUMPER II Box (244)
JUMPER II Bus (244, Z_)
JUMPER II Plattform/Chassis (244)

04/2002 - 06/2006



1.0-1.4 T



1.8 T



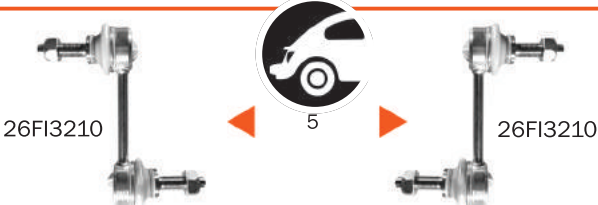
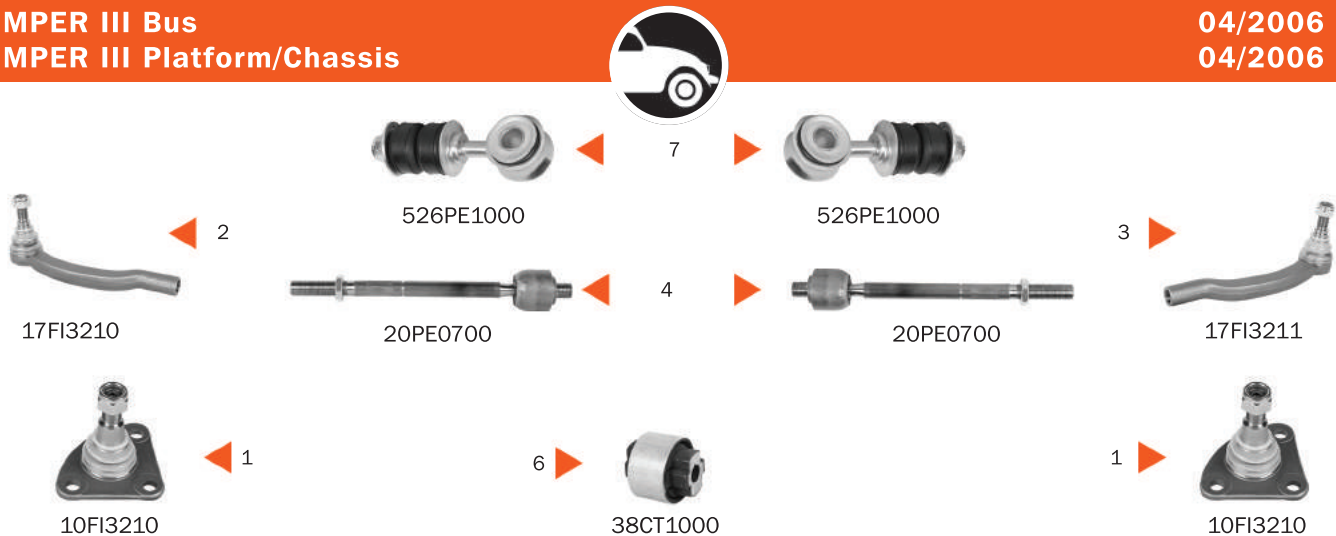
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3004	Ball Joint	th:M16x1.5 RHT cp:1/6 cs:Ø17	3640 55
2	10FI3005	Ball Joint	th:M18x1.5 RHT cp:1/6 cs:Ø19,8	3640 54
3	17FI3200	Tie Rod End	c:Ø14,4 th:FM16x1,5 RHT	4018 A3
4	17FI3205	Tie Rod End	c:Ø16,6 th:FM16x1,5 RHT	4018 E0
5	20FI3200	Axial Joint	th:MM16x1,5 RHT L:315mm	4018 A4
6	526PE0500	Stabiliser Link		5087 37

CITROËN

JUMPER

JUMPER III Box
JUMPER III Bus
JUMPER III Platform/Chassis

04/2006 ->
04/2006 ->
04/2006 ->

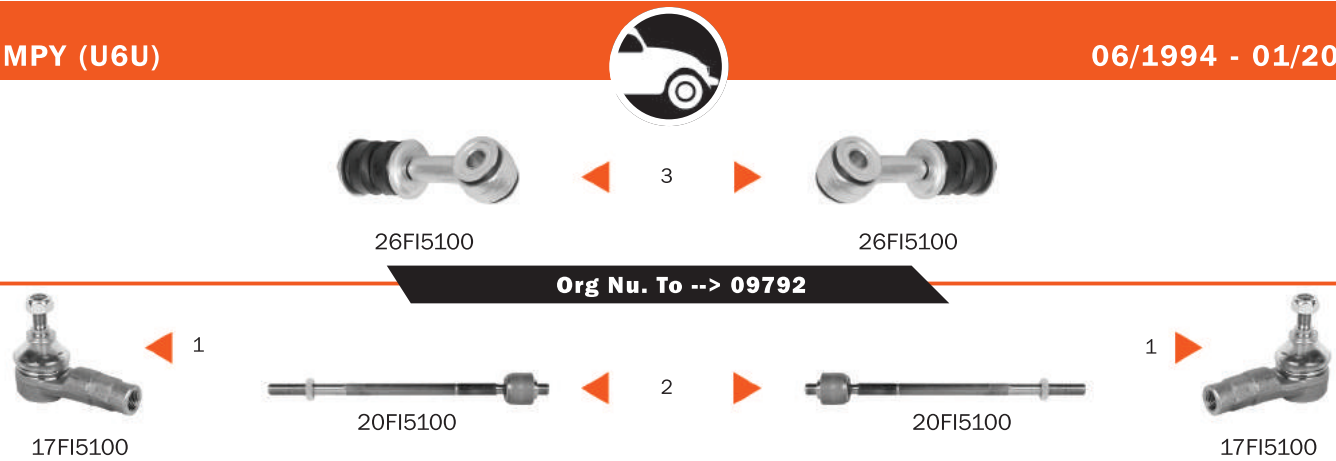


NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3210	Ball Joint	th:M16x1.5 RHT cp:1/6 cs:Ø20,5	3640 67
2	17FI3210	Tie Rod End Left	c:Ø16,7 th:FM16x1,5 RHT	16 109 764 80
3	17FI3211	Tie Rod End Right	c:Ø16,7 th:FM16x1,5 RHT	16 109 763 80
4	20PE0700	Axial Joint	th:MM16x1,5 RHT L:260mm	4001 A1
5	26FI3210	Stabiliser Link Rear		135 54 49 080*
6	38CT1000	Control Arm-/Trailing Arm Bushing	di:Ø19,7 do:Ø74,4	50705198
7	526PE1000	Stabiliser Link		5081 N9

JUMPY

JUMPY (U6U)

06/1994 - 01/2007



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17FI5100	Tie Rod End	c:Ø12,6 th:FM14x1,5 RHT	4059 09
2	20FI5100	Axial Joint	th:MM14x1.5 RHT L:306mm	3812 A4
3	26FI5100	Stabiliser Link		5087 35

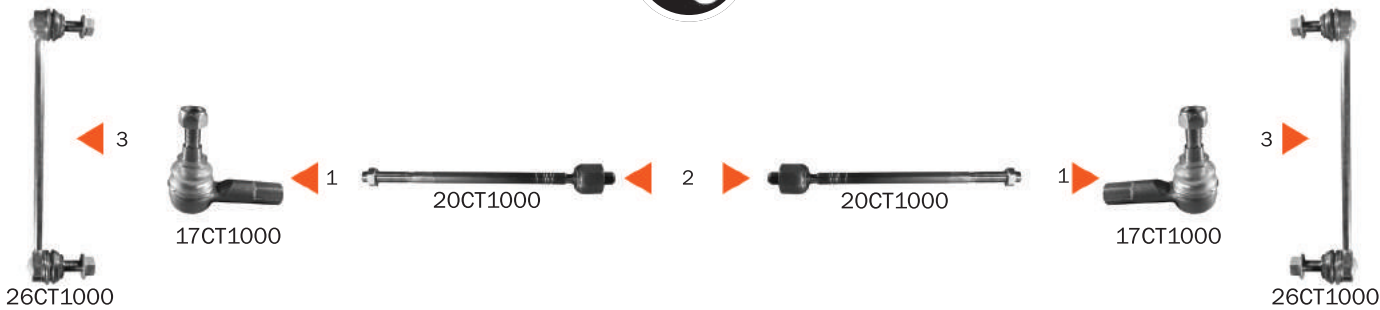
CITROËN

JUMPY

JUMPY (VF7)



01/2007 -->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17CT1000	Tie Rod End		3817 73
2	20CT1000	Axial Joint		3812 F0
3	26CT1000	Stabiliser Link		5087 56

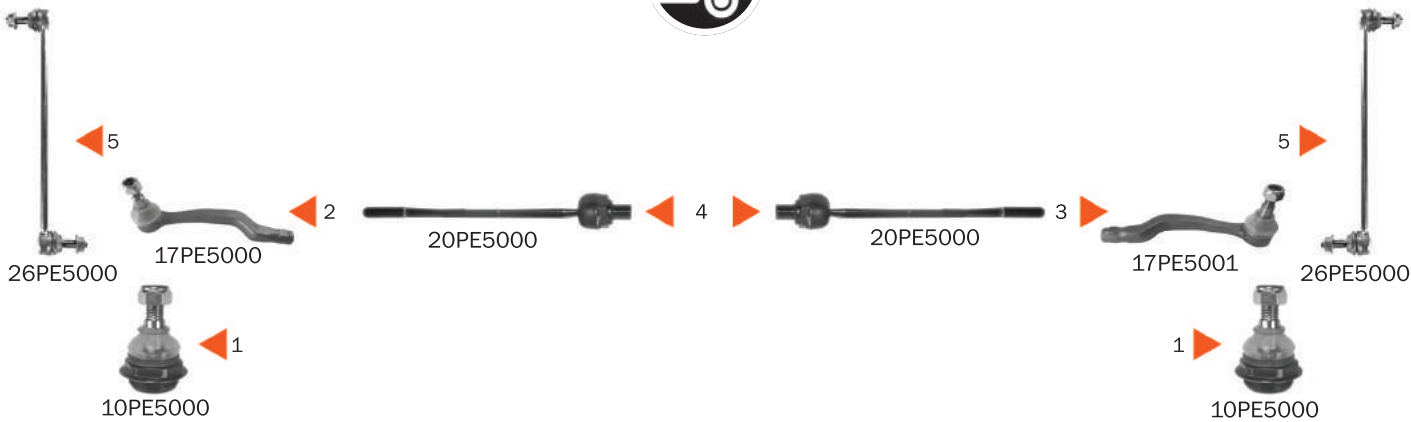
JUMPY (V_)

JUMPY Spacetourer (V_)



04/2016 -->

04/2016 -->



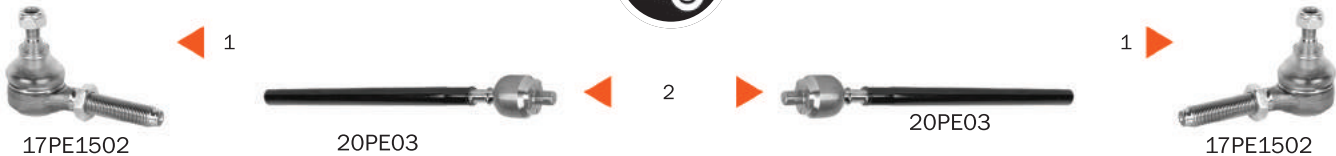
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE5000	Ball Joint		98 186 555 80
2	17PE5000	Tie Rod End Left		98 203 400 80
3	17PE5001	Tie Rod End Right		98 203 401 80
4	20PE5000	Axial Joint		98 203 402 80*
5	26PE5000	Stabiliser Link		98 090 901 80

LNA

LNA



11/1976 - 10/1986



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
2	20PE03	Axial Joint	th:MM12x1.0 RHT L:317,5mm	381295

CITROËN

NEMO

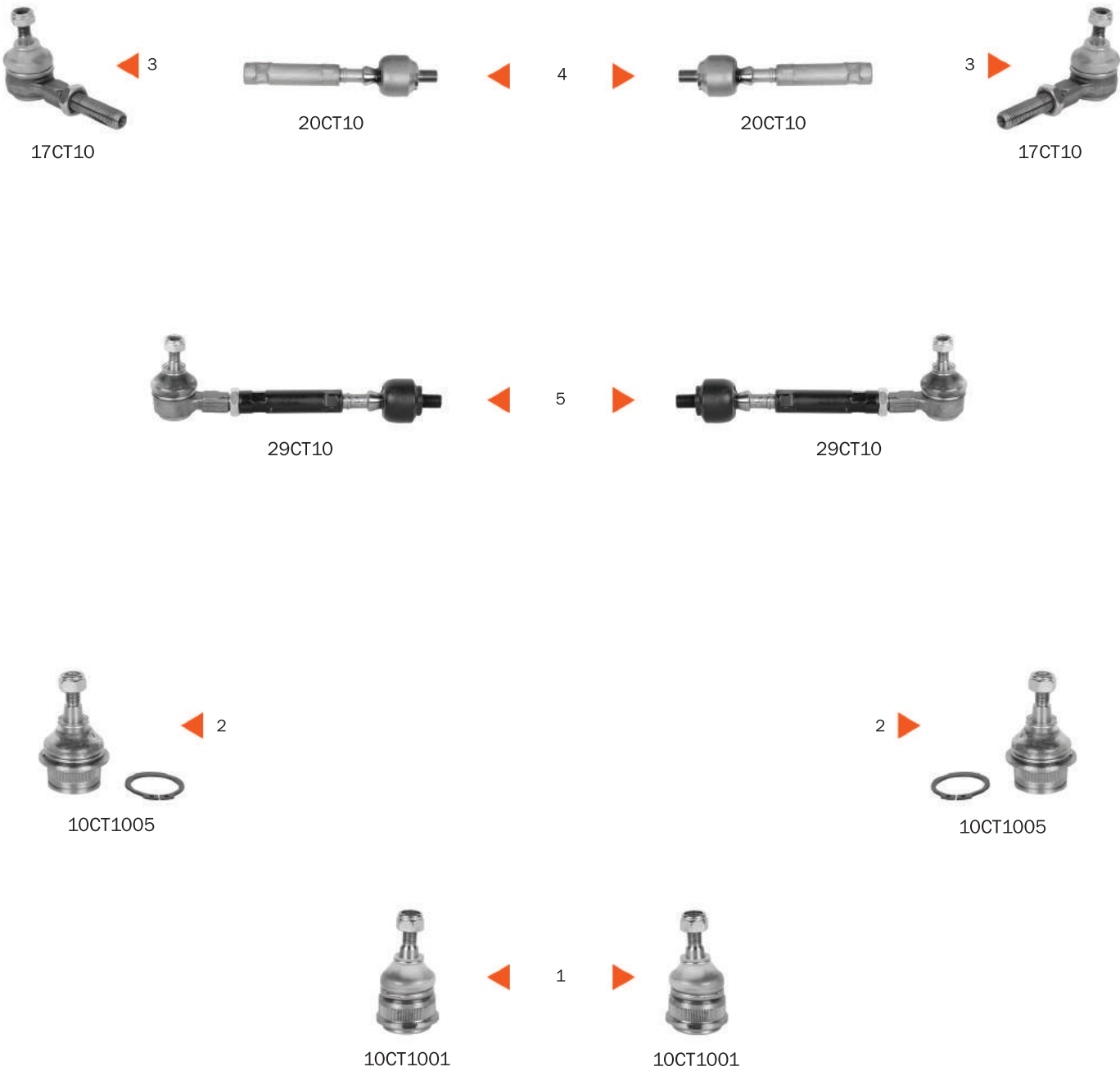
NEMO Box (AA_)
NEMO Estate



02/2008 -->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3505	Ball Joint	c:Ø16	352 087
2	17FI3505	Tie Rod End Left	c:Ø11,7 th:FM14x1,5 RHT	3817 86
3	17FI3506	Tie Rod End Right	c:Ø11,7 th:FM14x1,5 RHT	3817 87
4	20FI3505	Axial Joint	th:MM14x1.5 RHT L:274mm	4001 77
5	26FI3505	Stabiliser Link	L:290mm	5087 79
6	30FI3505	TCA Left		16 109 420 80
7	30FI3506	TCA Right		16 109 421 80
8	38FI5506	Silentblock for TCA		518 92 271
9	38FI5507	Silentblock for TCA	do:Ø71,5	3520 W3
10	45FI3505	Strut Mount Left		16 092 747 80
11	45FI3506	Strut Mount Right		16 092 746 80



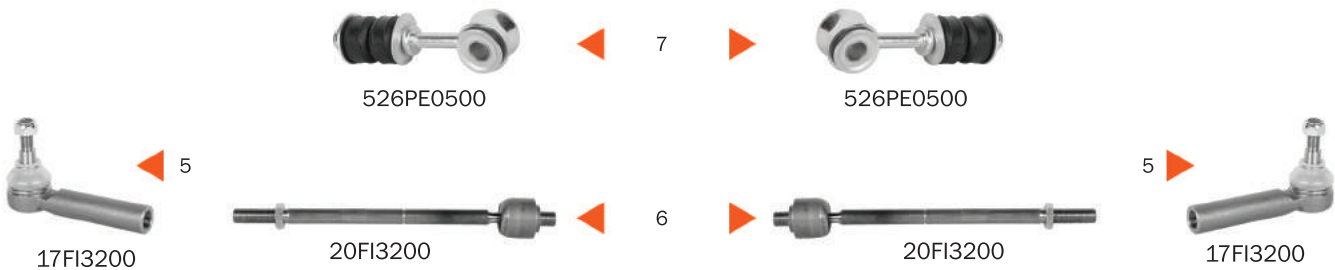
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT1001	Ball Joint	th:M10x1.25 RHT cp:1/6 cs:Ø11,8 do:Ø38,4	75 492 489
2	10CT1005	Ball Joint	th:M10x1.25 RHT cp:1/6 cs:Ø11,8 do:Ø36,4	75 492 458
3	17CT10	Tie Rod End	c:Ø10,6 th:MM14x1,5 RHT	75 492 108*
4	20CT10	Axial Joint	th:MM12x1 RHT L:156mm	75 492 108*
5	29CT10	Stabiliser Link		75 492 108

CITROËN

RELAY

RELAY Box (230L)
RELAY Bus (230P)
RELAY Platform/Chassis (230)

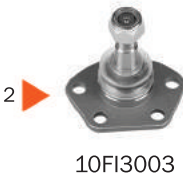
03/1994 - 04/2002



1.0-1.4 T



1.8 T



1.0-1.4 T - 02/2001 >



1.8 T - 02/2001 >



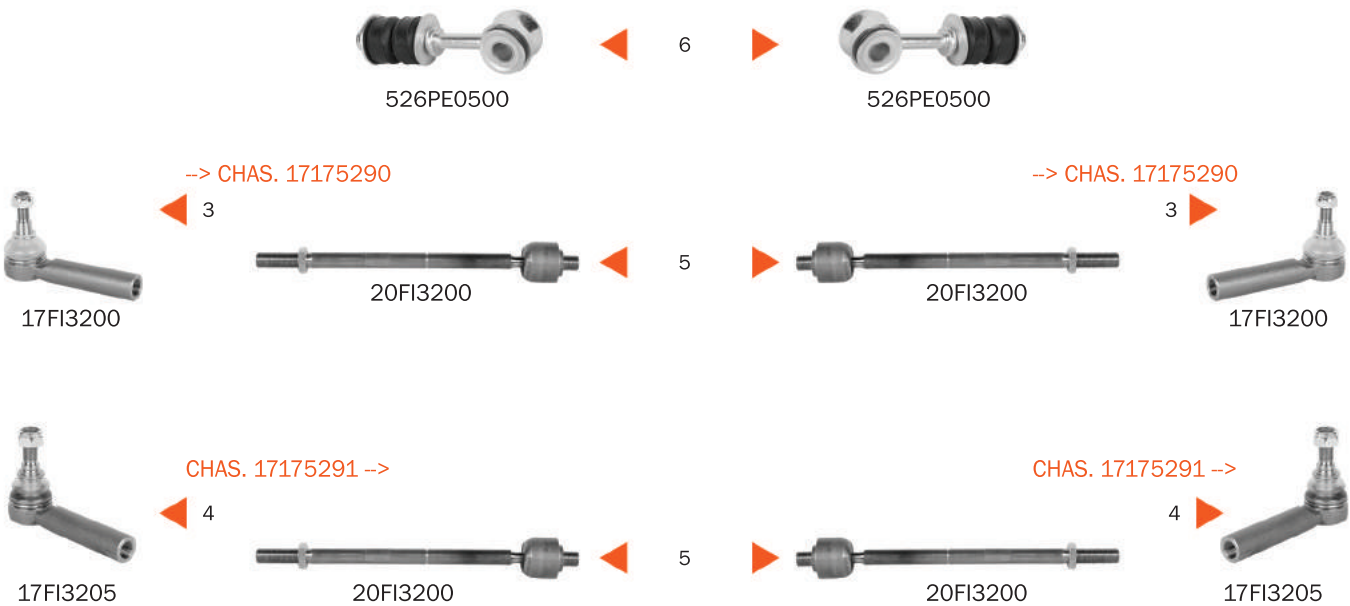
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3002	Ball Joint	th:M16x1.5 RHT cp:1/8 cs:Ø17	3640 32
2	10FI3003	Ball Joint	th:M18x1.5 RHT cp:1/10 cs:Ø19,5	3640 33
3	10FI3004	Ball Joint	th:M16x1.5 RHT cp:1/6 cs:Ø17	3640 55
4	10FI3005	Ball Joint	th:M18x1.5 RHT cp:1/6 cs:Ø19,8	3640 54
5	17FI3200	Tie Rod End	c:Ø14,4 th:FM16x1,5 RHT	4018 A3
6	20FI3200	Axial Joint	th:MM16x1,5 RHT L:315mm	4018 A4
7	526PE0500	Stabiliser Link		5087 37

CITROËN

RELAY

RELAY Box (244)
RELAY Bus (244, Z_)
RELAY Platform/Chassis (244)

04/2002 - 06/2006



1.0-1.4 T



10FI3004

1



10FI3004

1

1.8 T



10FI3005

2



10FI3005

2

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3004	Ball Joint	th:M16x1.5 RHT cp:1/6 cs:Ø17	3640 55
2	10FI3005	Ball Joint	th:M18x1.5 RHT cp:1/6 cs:Ø19,8	3640 54
3	17FI3200	Tie Rod End	c:Ø14,4 th:FM16x1,5 RHT	4018 A3
4	17FI3205	Tie Rod End	c:Ø16,6 th:FM16x1,5 RHT	4018 E0
5	20FI3200	Axial Joint	th:MM16x1,5 RHT L:315mm	4018 A4
6	526PE0500	Stabiliser Link		5087 37

CITROËN

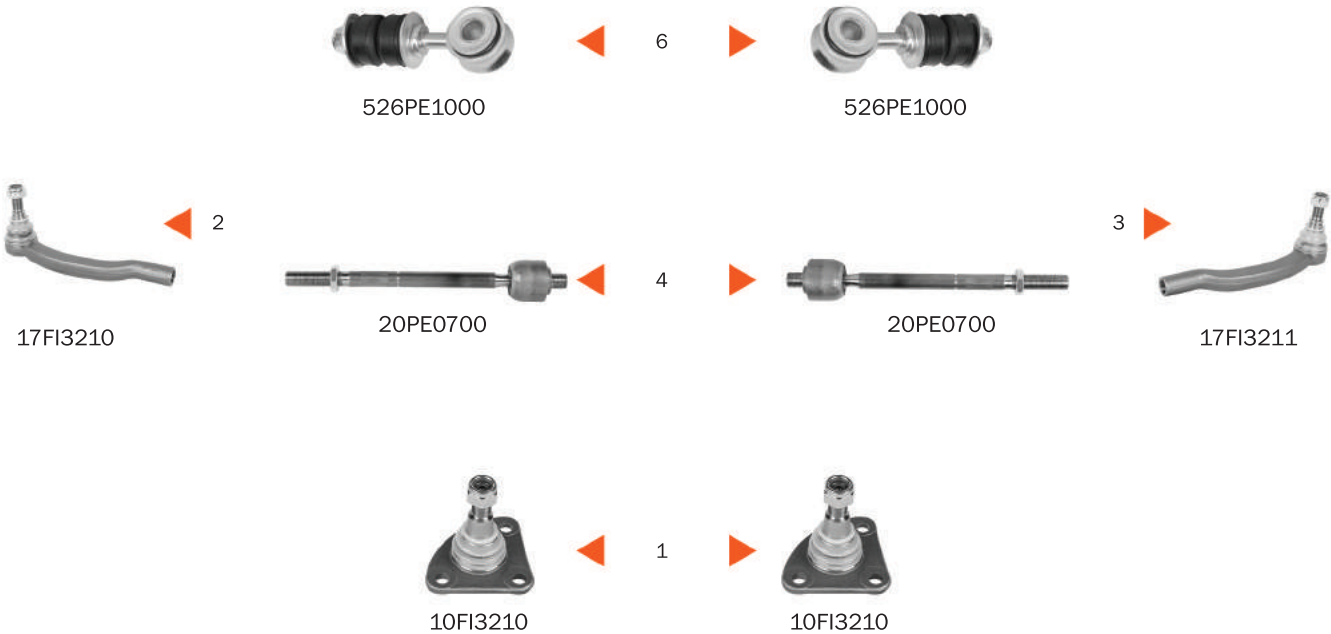
RELAY

RELAY Box

RELAY Bus

RELAY Platform/Chassis

04/2006 ->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3210	Ball Joint	th:M16x1.5 RHT cp:1/6 cs:Ø20,5	3640 67
2	17FI3210	Tie Rod End Left	c:Ø16,7 th:FM16x1,5 RHT	16 109 764 80
3	17FI3211	Tie Rod End Right	c:Ø16,7 th:FM16x1,5 RHT	16 109 763 80
4	20PE0700	Axial Joint	th:MM16x1,5 RHT L:260mm	4001 A1
5	26FI3210	Stabiliser Link Rear		135 54 49 080*
6	526PE1000	Stabiliser Link		5081 N9

CITROËN

SAXO

SAXO



05/1996 -10/2003



26CT0200



4



26CT0200



4



17PE0500



2



17PE0501



3



10PE2500



1



10PE2500



1

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE2500	Ball Joint	do:Ø36,9	3640 36
2	17PE0500	Tie Rod End Left	c:Ø12,12 th:MM14x1,5 RHT	3817 41
3	17PE0501	Tie Rod End Right	c:Ø12,12 th:MM14x1,5 RHT	3817 42
4	26CT0200	Stabiliser Link	L:309,5mm	5087 40



26FI5100

▶ 3 ◀



26FI5100



17FI5100

▶ 1



20FI5100

▶ 2 ◀



20FI5100

1 ◀



17FI5100

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17FI5100	Tie Rod End	c:Ø12,6 th:FM14x1,5 RHT	4059 09
2	20FI5100	Axial Joint	th:MM14x1.5 RHT L:306mm	3812 A4
3	26FI5100	Stabiliser Link		5087 35



ALL EXC. Convertible



▶ 5



5 ◀



◀ 1



20PE03

Only Diesel/GTI

◀ 2



20PE03

Only Diesel/GTI

1 ▶



17PE1502



23PE1000

◀ 3



23PE1001

4 ▶

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
2	20PE03	Axial Joint	th:MM12x1.0 RHT L:317,5mm	96 136 394
3	23PE1000	TCA Left	c:Ø15,95	3520 51
4	23PE1001	TCA Right	c:Ø15,95	3521 34
5	26PE0100	Stabiliser Link		5087 32

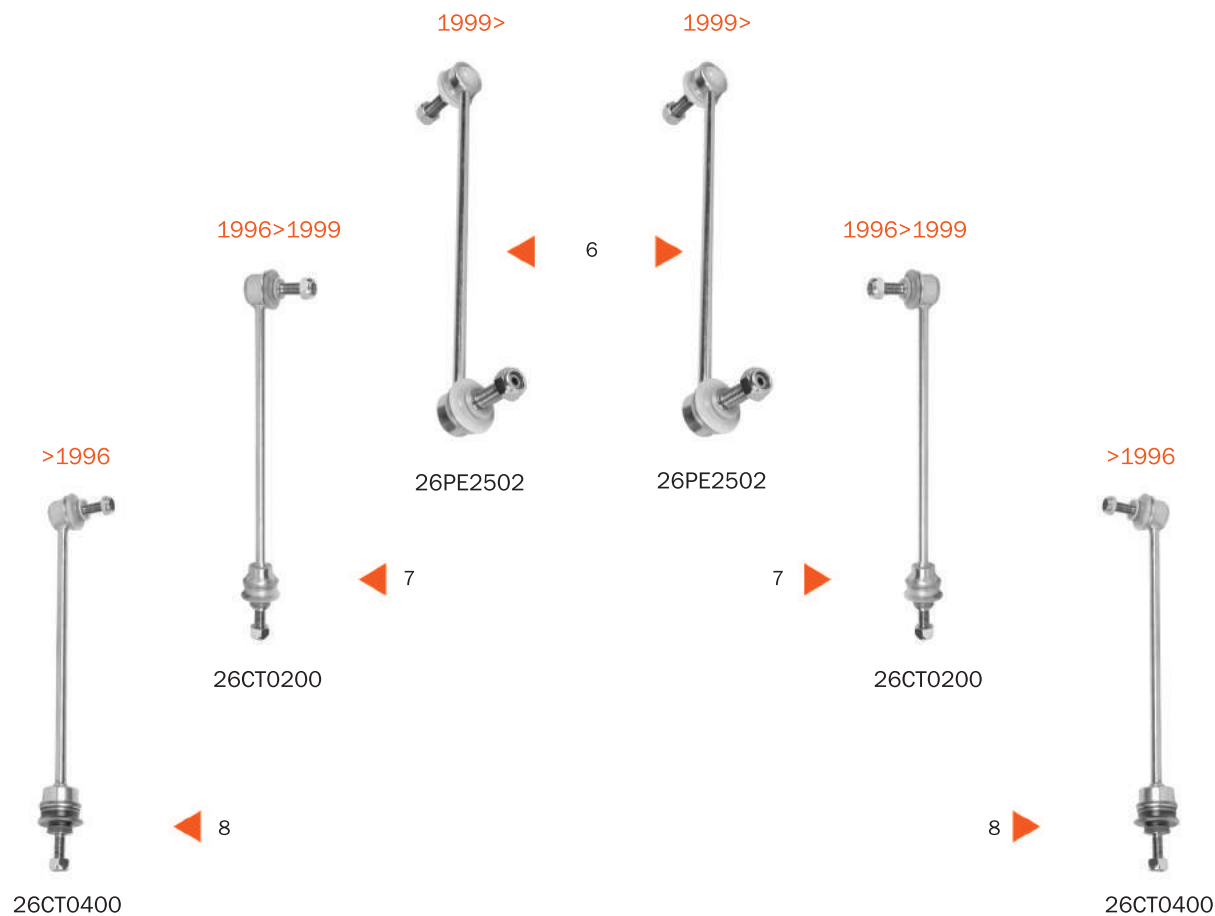
CITROËN

XANTIA

XANTIA



03/1993 - 04/2003



EXC. 2.0 TURBO 3.0V6 2.0HDI 2.1TD



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	17PE0500	Tie Rod End Left	c:Ø12,12 th:MM14x1,5 RHT	3817 41
3	17PE0501	Tie Rod End Right	c:Ø12,12 th:MM14x1,5 RHT	3817 42
4	20PE03	Axial Joint	th:MM12x1.0 RHT L:317,5mm	96 136 394
6	26PE2502	Stabiliser Link	L:320mm	5087 60
7	26CT0200	Stabiliser Link	L:309,5mm	5087 40
8	26CT0400	Stabiliser Link		96 145 457

CITROËN

XANTIA

XANTIA



03/1993 - 04/2003

2.0 TURBO 3.0V6 2.0HDI 2.1TD



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE2000	Ball Joint	th:M14x1.5 RHT cp:1/8 cs:Ø15,9 th2:M40x1.5 RHT	3640 71
5	20PE2500	Axial Joint	th:MM12x1.0 RHT L:314,5mm	3812 A9

CITROËN

XM

XM (Y3, Y4)
XM BREAK



05/1989 - 10/2000
11/1991 - 10/2000



26CT0100

5



26CT0100

M14



17PE0500

2



20PE0500

4



20PE0500

3



17PE0501



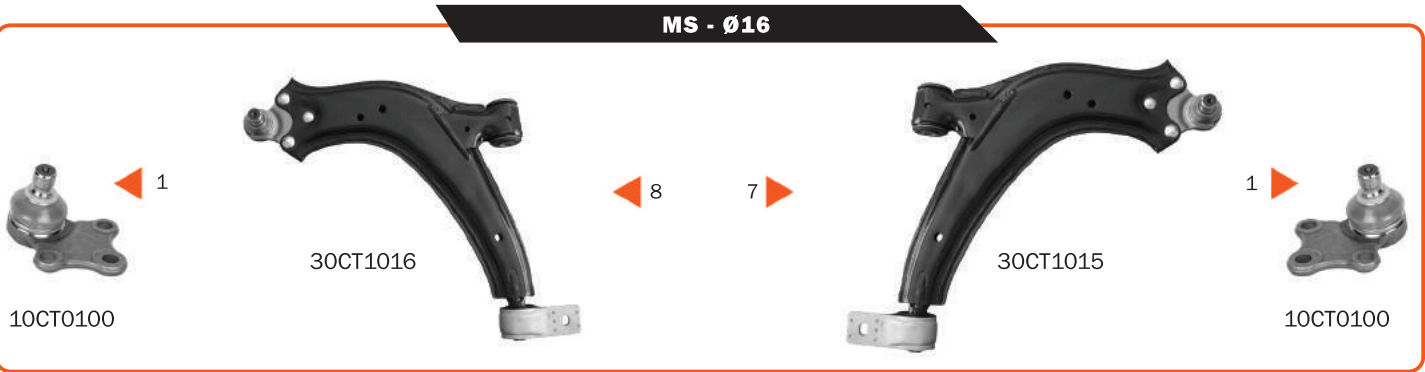
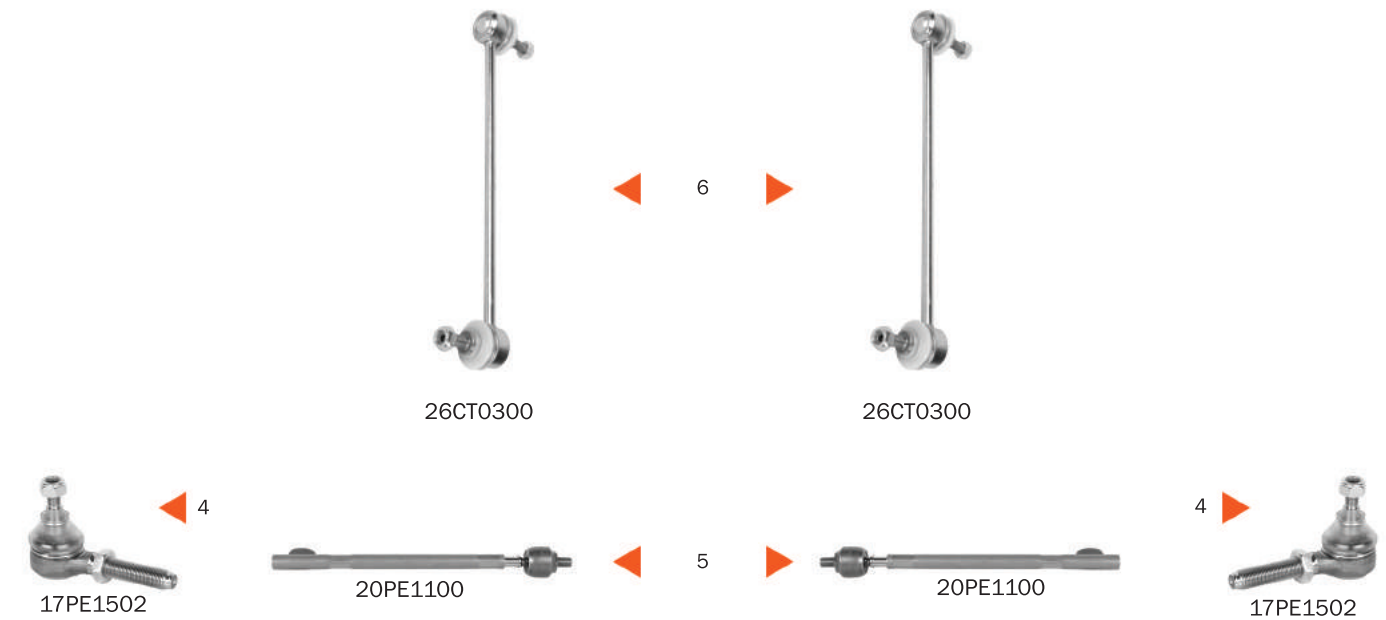
10PE2000

1



10PE2000

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE2000	Ball Joint	th:M14x1.5 RHT cp:1/8 cs:Ø15,9 th2:M40x1.5 RHT	3640 71
2	17PE0500	Tie Rod End Left	c:Ø12,12 th:MM14x1,5 RHT	3817 41
3	17PE0501	Tie Rod End Right	c:Ø12,12 th:MM14x1,5 RHT	3817 42
4	20PE0500	Axial Joint	th:MM12x1.0 RHT L:296mm	3812 99
5	26CT0100	Stabiliser Link	L:318mm	96 080 894



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0100	Ball Joint	c:Ø16	3520 H5
4	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
5	20PE1100	Axial Joint	th:MM12x1.0 RHT L:334mm	3812 C0
6	26CT0300	Stabiliser Link	L:300mm	5087 46
7	30CT1015	TCA Right		3521 E6
8	30CT1016	TCA Left		3520 H6

CITROËN

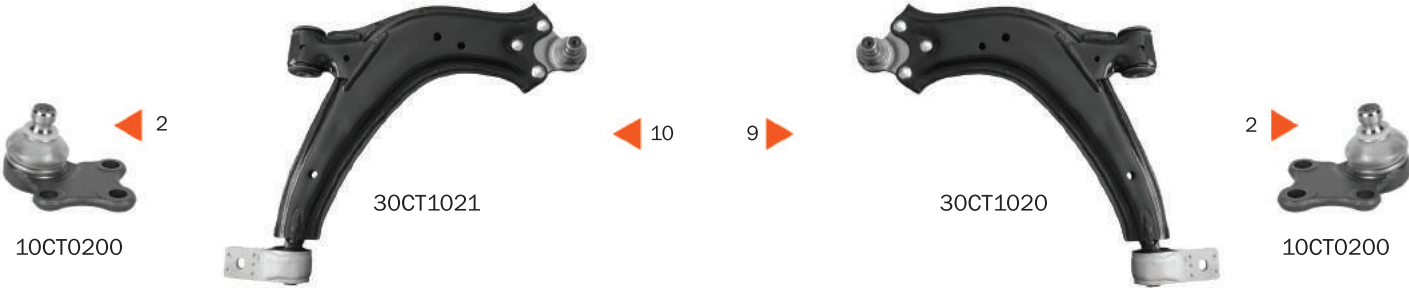
XSARA

XSARA

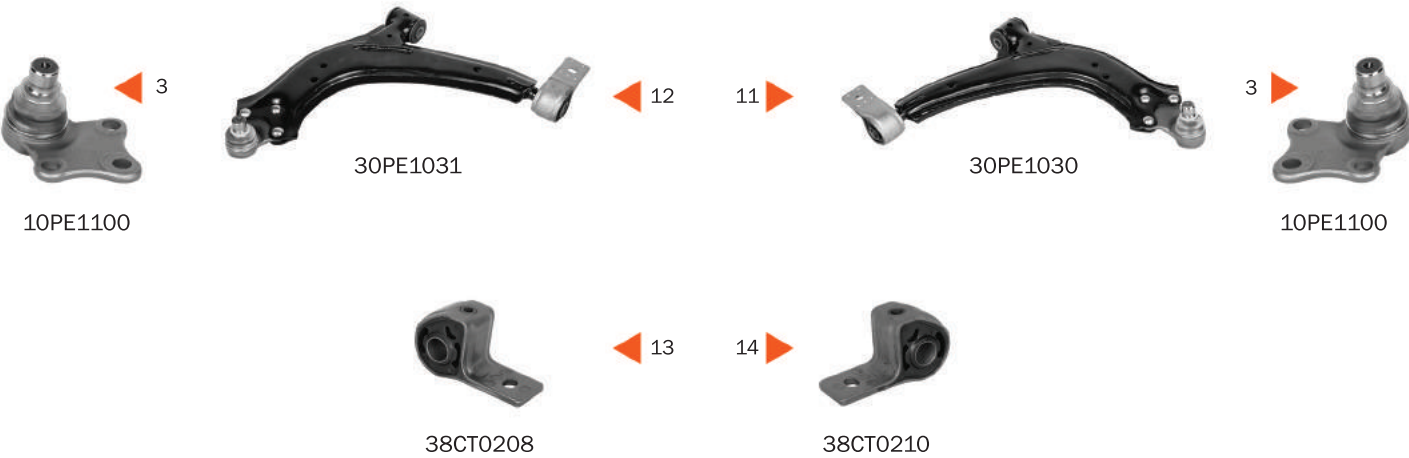


04/1997 - 08/2005

MS - Ø18



MS - Ø18



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	10CT0200	Ball Joint	c:Ø16	3520 H5*
3	10PE1100	Ball Joint	c:Ø18	3640 51
9	30CT1020	TCA Right		3521 E6*
10	30CT1021	TCA Left		3520 H6 *
11	30PE1030	TCA Right		3521 71
12	30PE1031	TCA Left		3520 A1
13	38CT0208	Silentblock for TCA	di:Ø18,7	3523 75
14	38CT0210	Silentblock for TCA	di:Ø18,7	3523 75*

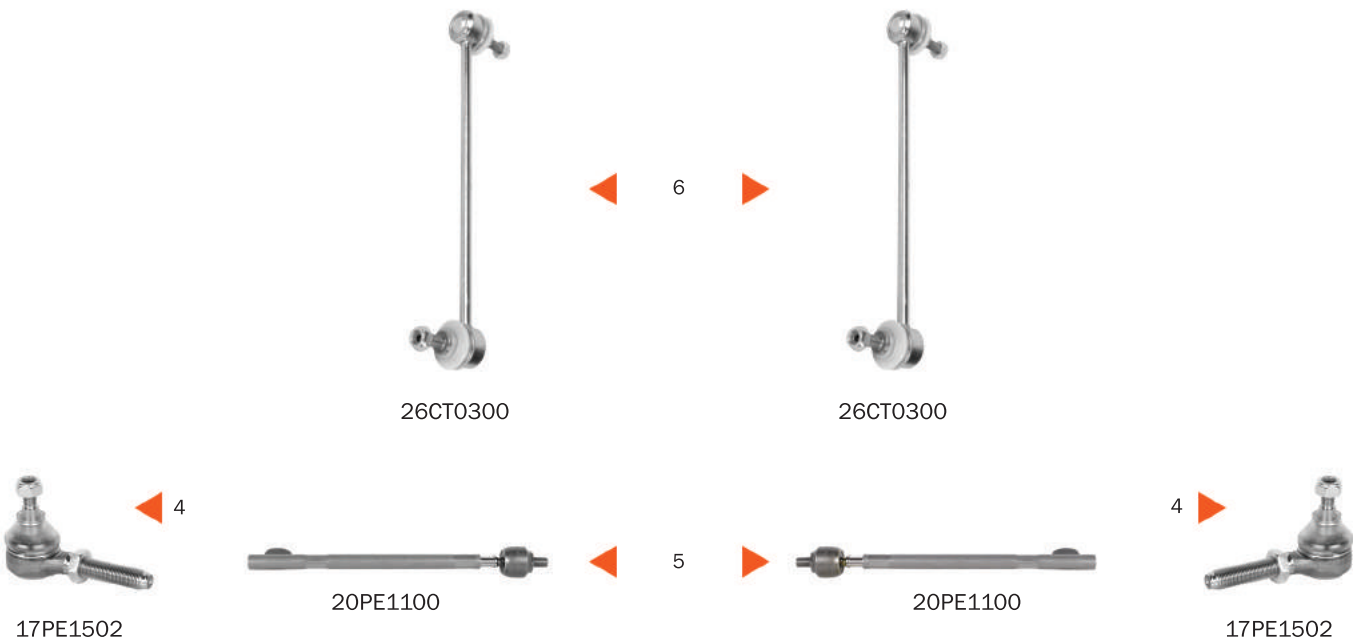
CITROËN

XSARA PICASSO

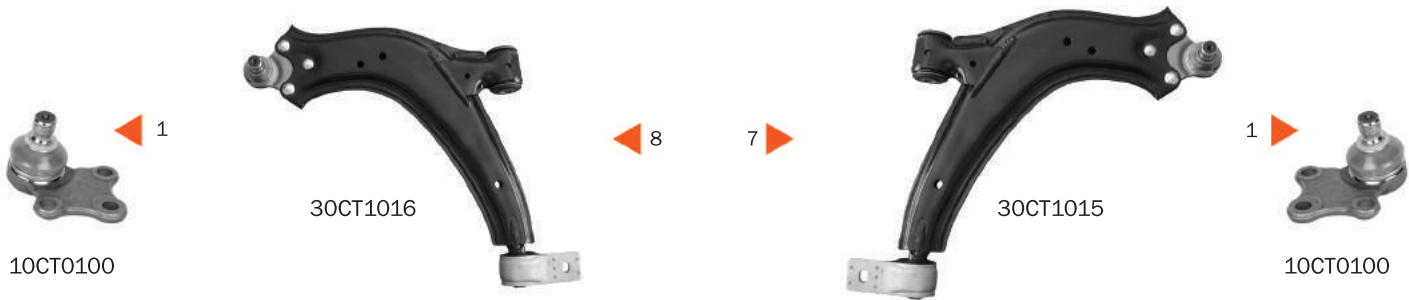
XSARA PICASSO (N68)



12/1999 ->



MS - Ø16



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0100	Ball Joint		3520 H5
4	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
5	20PE1100	Axial Joint	th:MM12x1.0 RHT L:334mm	3812 C0
6	26CT0300	Stabiliser Link	L:300mm	5087 46
7	30CT1015	TCA Right		3521 E6
8	30CT1016	TCA Left		3520 H6

CITROËN

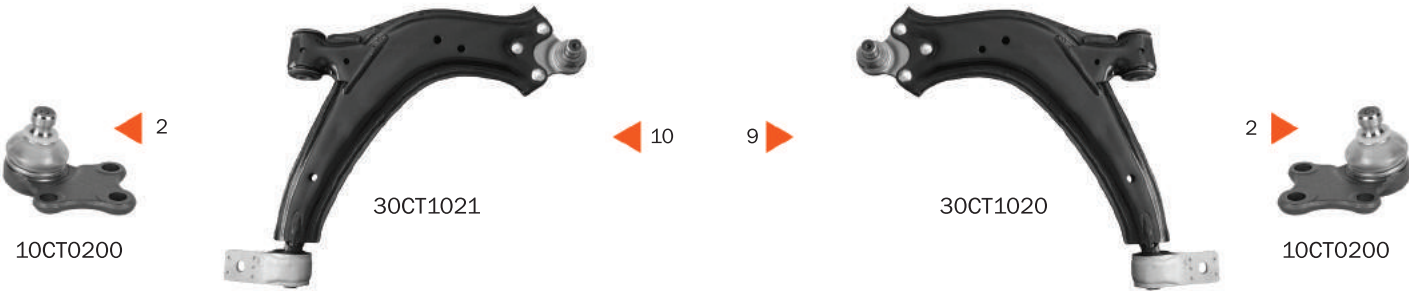
XSARA PICASSO

XSARA PICASSO (N68)



12/1999 ->

MS - Ø18



MSPS Ø18



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	10CT0200	Ball Joint		3520 H5*
3	10PE1100	Ball Joint		3640 51
9	30CT1020	TCA Right		3521 E6*
10	30CT1021	TCA Left		3520 H6 *
11	30PE1030	TCA Right		3521 71
12	30PE1031	TCA Left		3520 A1
13	38CT0208	Silentblock for TCA	di:Ø18,7	3523 75
14	38CT0210	Silentblock for TCA	di:Ø18,7	3523 75*

CITROËN

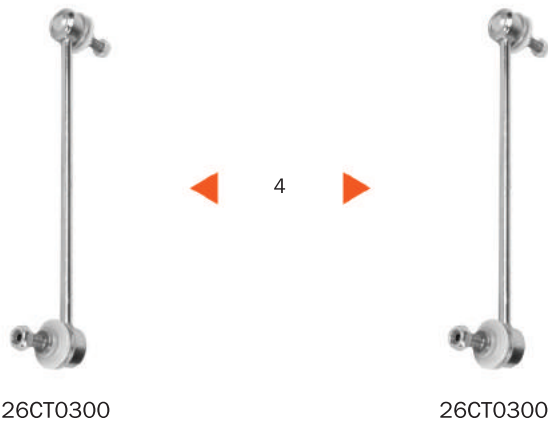
ZX

ZX
ZX BREAK



03/1991 - 06/1997
10/1993 - 10/1997

ORG 05684--> ALL



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0100	Ball Joint		3520 H5
2	17PE1502	Tie Rod End		3817 50
3	20PE1100	Axial Joint		3812 C0
4	26CT0300	Stabiliser Link		5087 46
5	30CT1015	TCA Right		3521 E6
6	30CT1016	TCA Left		3520 H6
7	38CT0208	Silentblock for TCA		3523 75
8	38CT0210	Silentblock for TCA		3523 75*