

PEUGEOT

104

104
104 Coupe



10/1972 - 06/1988
09/1973 - 06/1988



17PE1502



20PE03



20PE03



17PE1502

GL Chass. 5675804 -->
SL, GL4 Chass. 7182578 -->
COUPE Chass. 5684441 -->

NO	ASMETAL CODE	DESCRIPTION	MEASURES	
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	3812 97

106

106 (1A, 1C)
106 II (1)
106 Van (1_)



09/1991 - 04/1996
04/1996 - 05/2005
09/1991 - 03/2001

05/1996 -->



26CT0200



26CT0200



17PE0500



17PE0501



10PE2500



10PE2500

NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10PE2500	Ball Joint Lower	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

PEUGEOT

205

205 (741A/C)
205 I Convertible (741B, 20D)
205 II (20A/C)



02/1983-09/1987
04/1986-12/1994
01/1987-09/1998

Exc. Box and Van



5

5



1



20PE03

2



20PE03

1



17PE1502

EXC. GTI - RALLYE - DIESEL



23PE1000

3

4



23PE1001

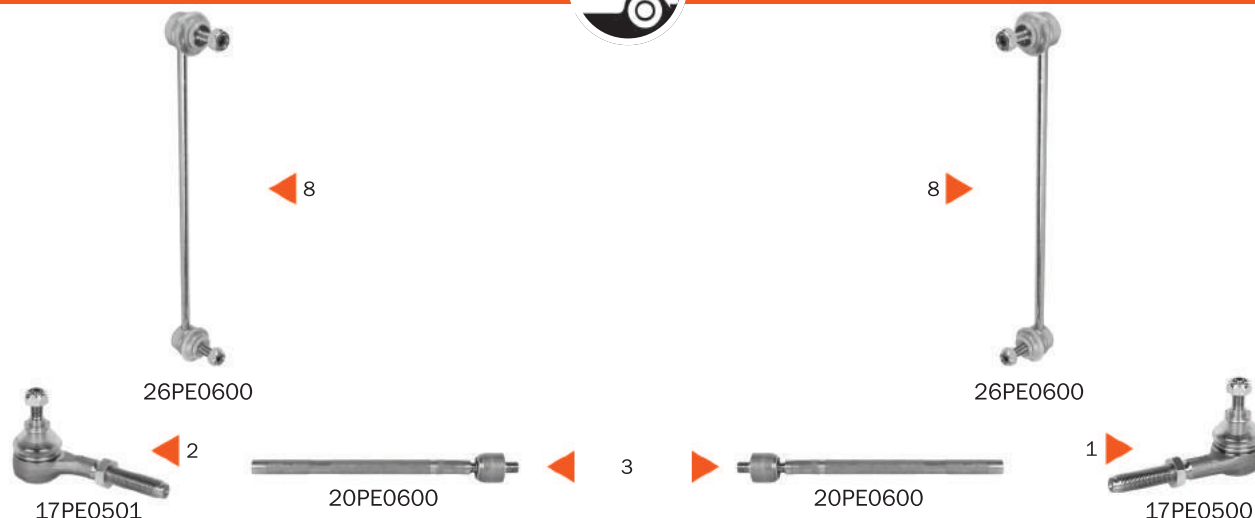
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1	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
2	20PE03	Axial Joint	th:MM12x1.0 RHT L:317,5mm	3812 97
3	23PE1000	TCA	c:Ø15,95	3520 51
4	23PE1001	TCA	c:Ø15,95	3521 34
5	26PE0100	Stabiliser Link		5087 32

PEUGEOT

206

206 (2A/C)
206 CC (2D)
206 SW (2E/K)
206+ (T3E)

09/1998 -->
09/2000 - 12/2008
07/2002 ->
01/2009 ->



Exc. 16V
--> 09/2002



16V
--> 12/2002
EXC. 206+



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	17PE0500	Tie Rod End Right	c:Ø12,12 th:MM14x1,5 RHT	3817 41
2	17PE0501	Tie Rod End Left	c:Ø12,12 th:MM14x1,5 RHT	3817 42
3	20PE0600	Axial Joint	th:MM14x1.5 RHT L:301,5mm	3812 C5
4	23PE0600	TCA Left	c:Ø17,95	3520 G8
5	23PE0601	TCA Right	c:Ø17,95	3521 C8
6	23PE0610	TCA Left	c:Ø17,95	3520 P2
7	23PE0611	TCA Right	c:Ø17,95	3521 K2
8	26PE0600	Stabiliser Link	L:335mm	5087 59
9	38PE0600	Stabiliser Mounting	di:Ø14,1 do:Ø55	3523 76
10	38PE0605	Stabiliser Mounting	di:Ø14,1 do:Ø55,3	3523 92
11	38PE0610	Stabiliser Mounting		3523 AS

207 (WA_,WC_)
207 SW (WK_)
207 CC (WD_)

05/2006-->
02/2007 -->
02/2007-12/2014



26PE0901



26PE0900



17PE0900



20PE0900



20PE0900



17PE0901



10CT0600

8



38CT0311

1



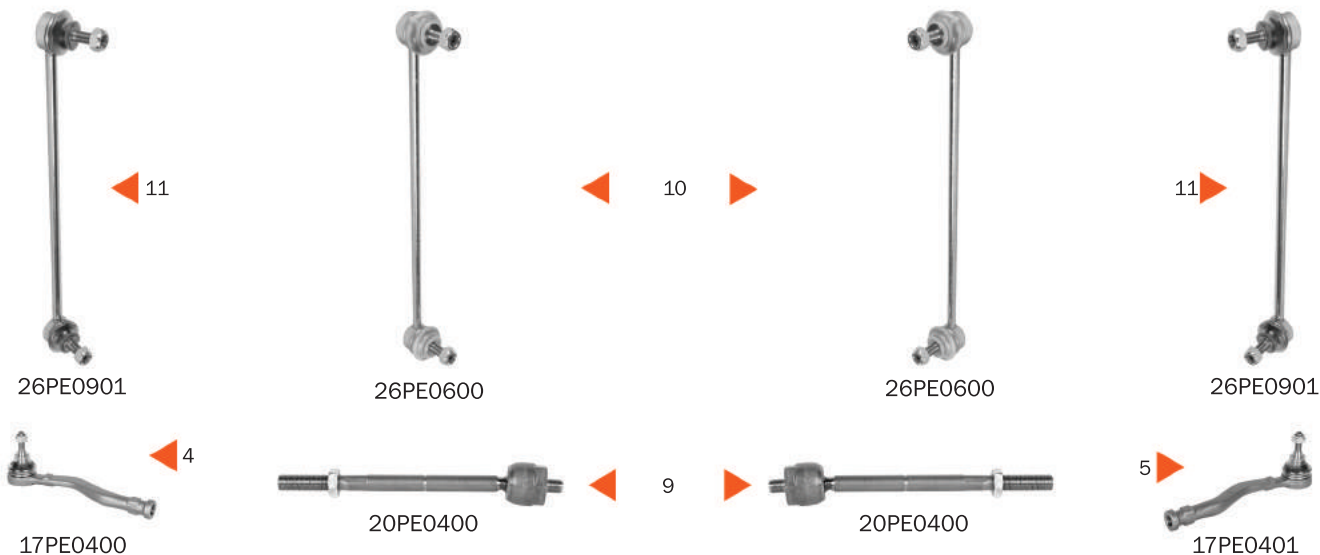
10CT0600

7

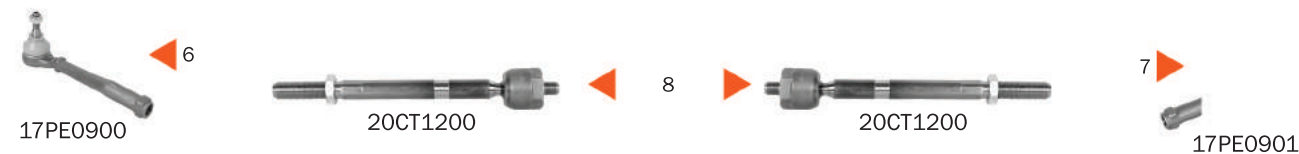


38CT0310

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0600	Ball Joint	c:Ø18	3640 65
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	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



THP/GTI



STANDARD SUSP
EXC. XY



STANDARD SUSP.
XY



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	10CT0610	Ball Joint	c:Ø18	3640 77
3	10PE0400	Ball Joint	c:Ø18	3640 78
4	17PE0400	Tie Rod End Left	c:Ø 12,1 th:FM14x1,5 RHT	16 080 251 80
5	17PE0401	Tie Rod End Right	c:Ø 12,1 th:FM14x1,5 RHT	16 080 252 80
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	20CT1200	Axial Joint	th:MM12x1.0 RHT L:230mm	16 086 521 80
9	20PE0400	Axial Joint	th:MM12x1.0 RHT L:225mm	16 108 176 80
10	26PE0600	Stabiliser Link	L:335mm	5087 71
11	26PE0901	Stabiliser Link	L:329mm	5087 69
12	38CT0300	Silentblock For TCA	di:Ø18 do:Ø55,3	3523 EA



BRAKE DISC CONTINENTAL
Ø302



1

10CT0600

14



38CT0311

13



38CT0310

1



10CT0600

NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10CT0600	Ball Joint	c:Ø18	3640 65
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



26PE0901

6



26PE0900

5



17PE0900

2



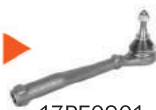
20CT1200

4



20CT1200

3



17PE0901



10CT0610

1

8



38CT0311

7



38CT0310

1



10CT0610

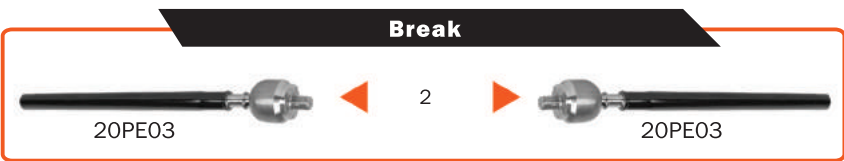
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1	10CT0610	Ball Joint	c:Ø18	3640 77
2	17PE0900	Tie Rod End Left	c:Ø12,1 th:FM16x1,5 RHT	3817 67
3	17PE0901	Tie Rod End Right	c:Ø12,1 th:FM16x1,5 RHT	3817 68
4	20CT1200	Axial Joint	th:MM12x1.0 RHT L:230mm	16 086 521 80
5	26PE0900	Stabiliser Link	L:329mm	5087 68
6	26PE0901	Stabiliser Link	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

PEUGEOT

304

304 (04M)
304 Break (04D)
304 Convetible (04B)
304 Coupe (04C)

10/1969 - 10/1979
09/1970 - 10/1980
03/1970 - 07/1976

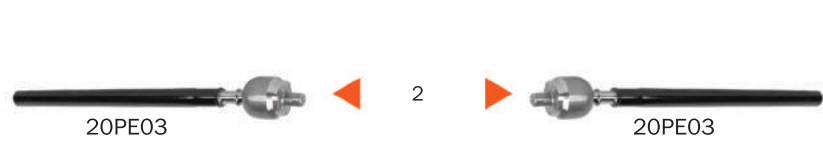


NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
2	20PE03	Axial Joint	th:MM12x1.0 RHT L:317,5mm	3812 93

305

305 (581A) ((581D)

11/1977 - 09/1982



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
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	3812 95



Exc. Xu Engine



2

17PE0500

3



17PE0501

--> 07/1984 XU Engine



4

17PE1502



20PE03

7



20PE03

4



17PE1502

XU Engine 08/1984 -->



5

17PE2000

6



17PE2001



10PE1400

1



10PE1400

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE1400	Ball Joint Lower	th:M12x1.25 RHT cp:1/8 cs:Ø14,4 th2:M38x1.5 RHT	3640 21
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	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
5	17PE2000	Tie Rod End Left	c:Ø12 th:MM14x1,5 RHT	3817 48
6	17PE2001	Tie Rod End Right	c:Ø12 th:MM14x1,5 RHT	3817 49
7	20PE03	Axial Joint	th:MM12x1.0 RHT L:317,5mm	3812 95

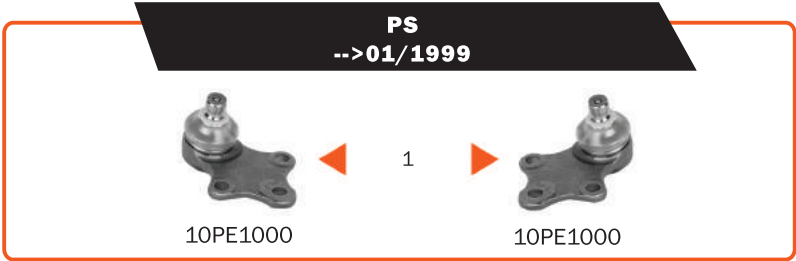
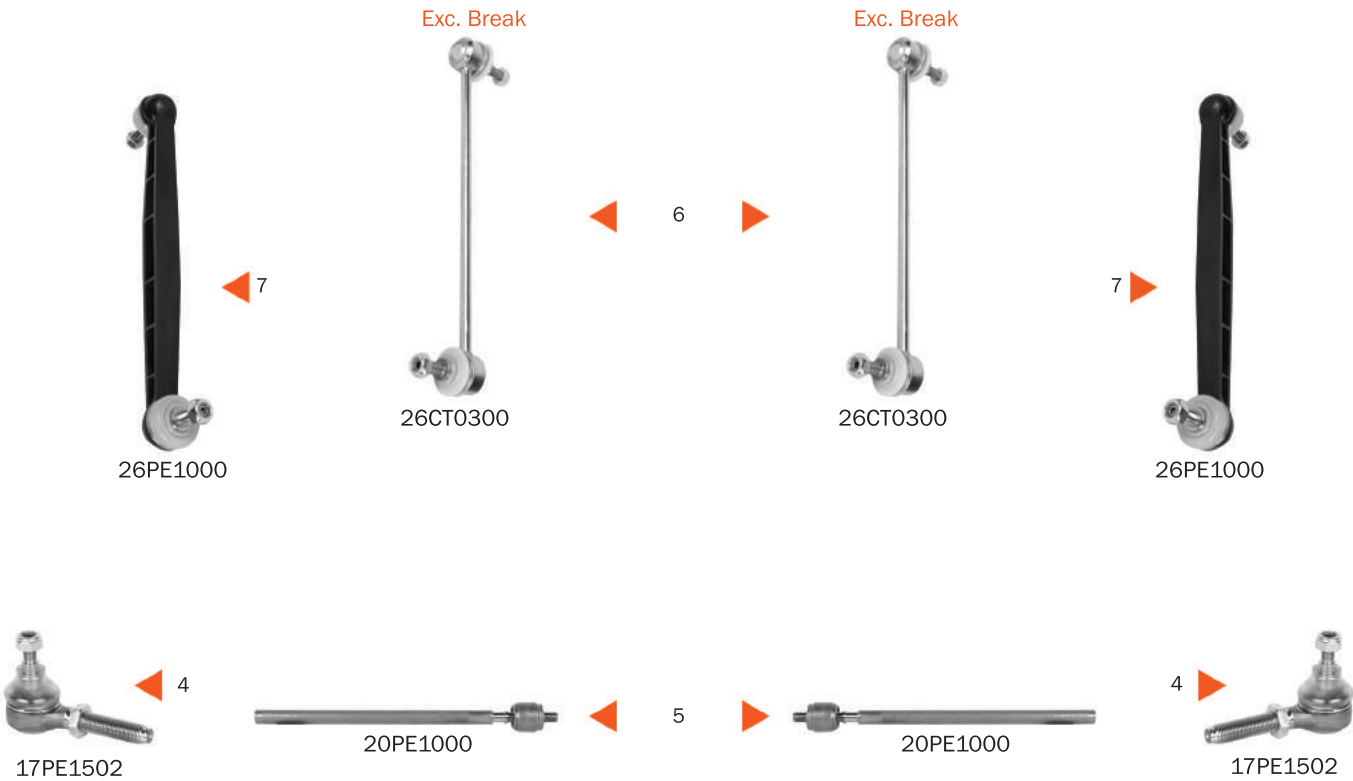
PEUGEOT

306

306 (N3, N5)



05/1993 -12/2002



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10PE1000	Ball Joint	c:Ø16	3640 37
4	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
5	20PE1000	Axial Joint	th:MM12x1.0 RHT L:351,5mm	3812 92
6	26CT0300	Stabiliser Link	L:300mm	5087 61
7	26PE1000	Stabiliser Link	L:300mm Plastic	5087 42

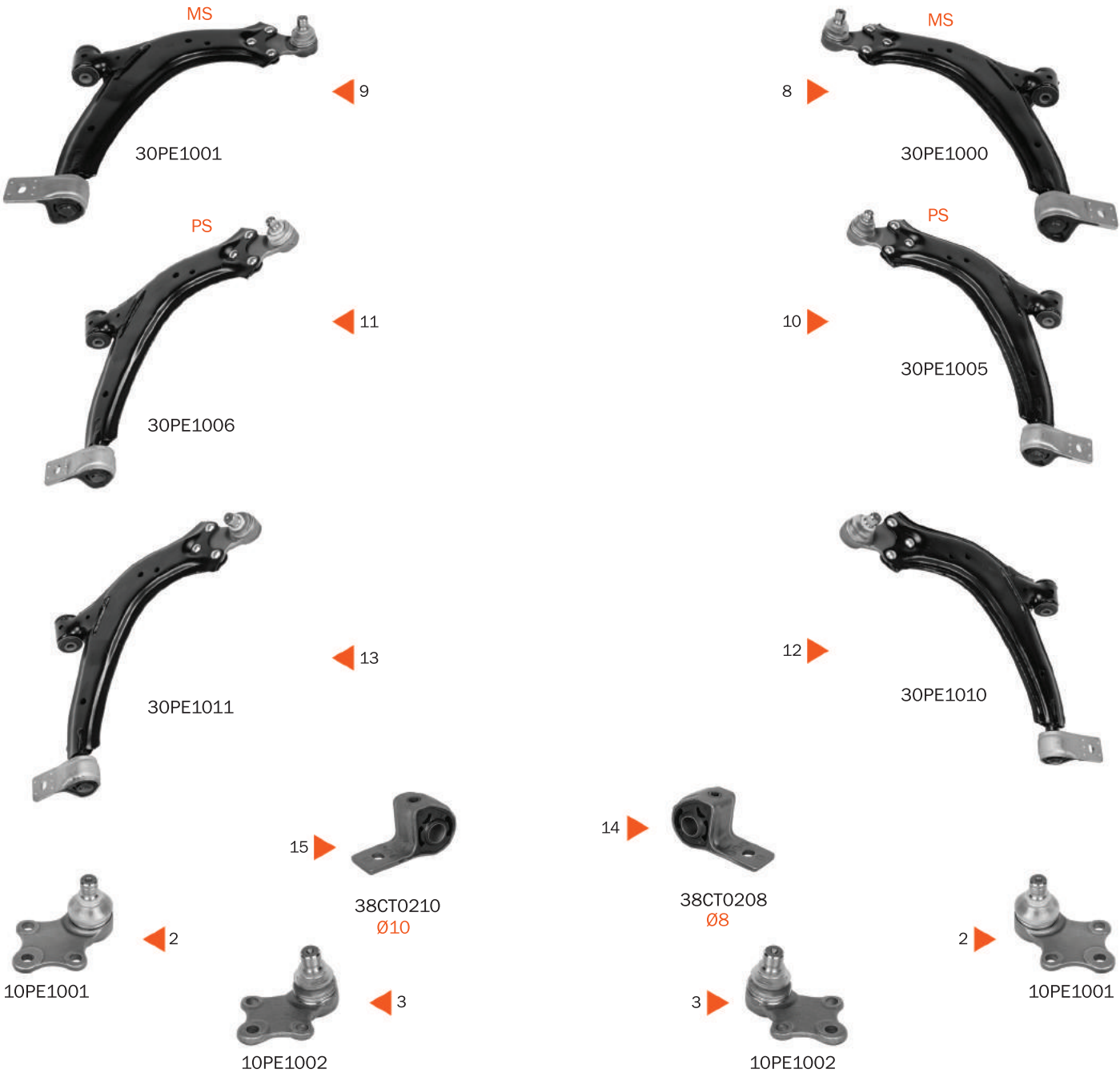
PEUGEOT

306

306 (N3, N5)



05/1993 -12/2002



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
2	10PE1001	Ball Joint	c:Ø16	3640 44
3	10PE1002	Ball Joint	c:Ø18	3640 48
8	30PE1000	TCA Right		3521 55
9	30PE1001	TCA Left		3520 H3
10	30PE1005	TCA Right		3521.E3
11	30PE1006	TCA Left		3520.A2
12	30PE1010	TCA Right		3521.A1
13	30PE1011	TCA Left		3520.F1
14	38CT0208	Silentblock For TCA	di:Ø18,7	3523 75
15	38CT0210	Silentblock For TCA	di:Ø18,7	3523 75

PEUGEOT

307

307 (3A/C)
307 Break (3E)
307 SW (3H)
307 CC (3B)

09/2001->
03/2002 - 12/2009
03/2002 - 12/2009
10/2003 - 04/2009



9

26PE0800



9

26PE0800

-> ORG 10311



17PE0501

3



20PE0800

5



20PE0800

2



17PE0500

ORG 10311 ->



17PE1502

4



20PE0805

6



20PE0805

4



17PE1502

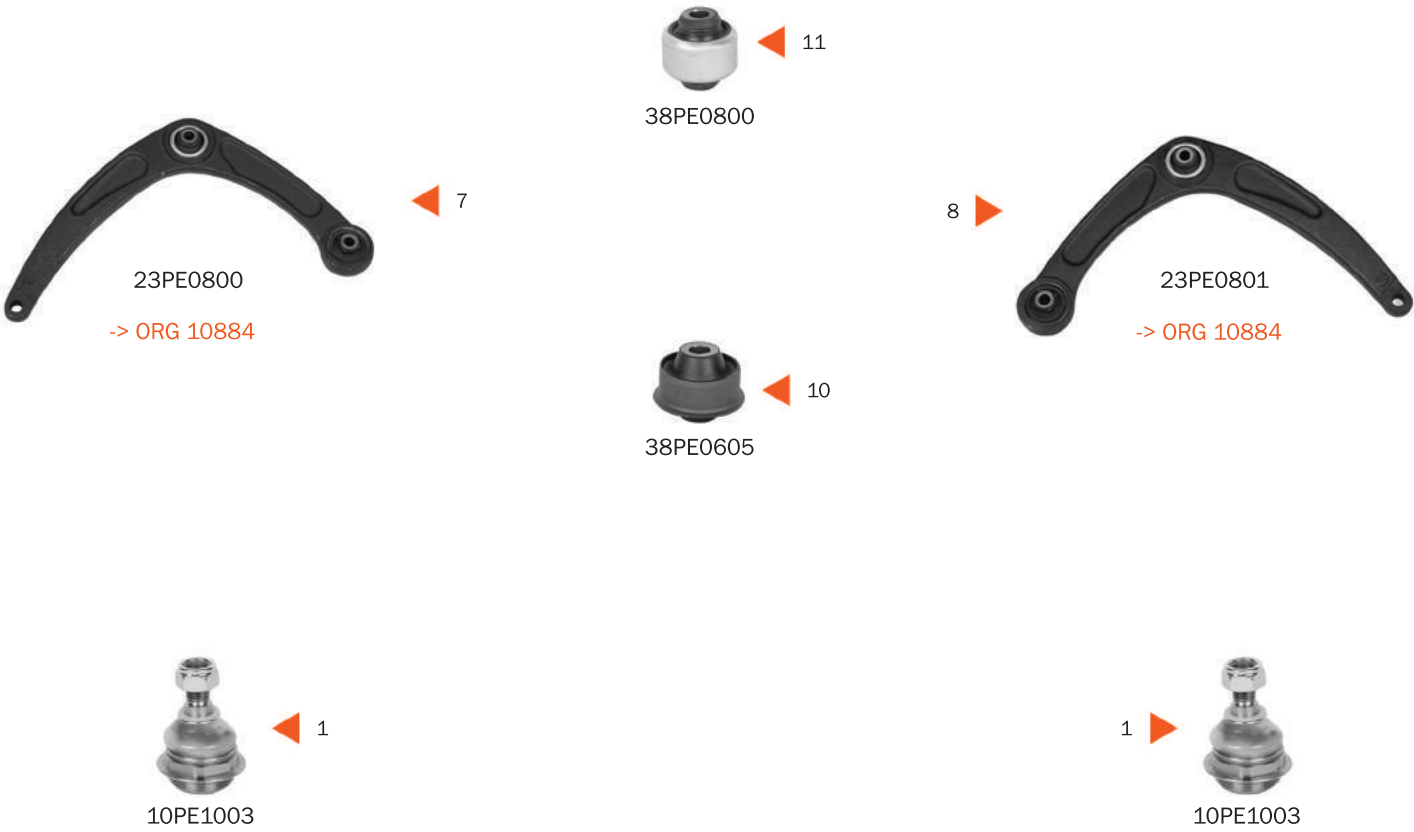
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2	17PE0500	Tie Rod End Left	c:Ø12,12 th:MM14x1,5 RHT	3817 42
3	17PE0501	Tie Rod End Right	c:Ø12,12 th:MM14x1,5 RHT	3817 41
4	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50
5	20PE0800	Axial Joint	th:MM14x1.5 RHT L:321,5mm	3812 E0
6	20PE0805	Axial Joint	th:MM14x1,5 RHT L:342,5mm	3812 E5
9	26PE0800	Stabiliser Link	L:335mm	5087 77

PEUGEOT

307

307 (3A/C)
307 Break (3E)
307 SW (3H)
307 CC (3B)

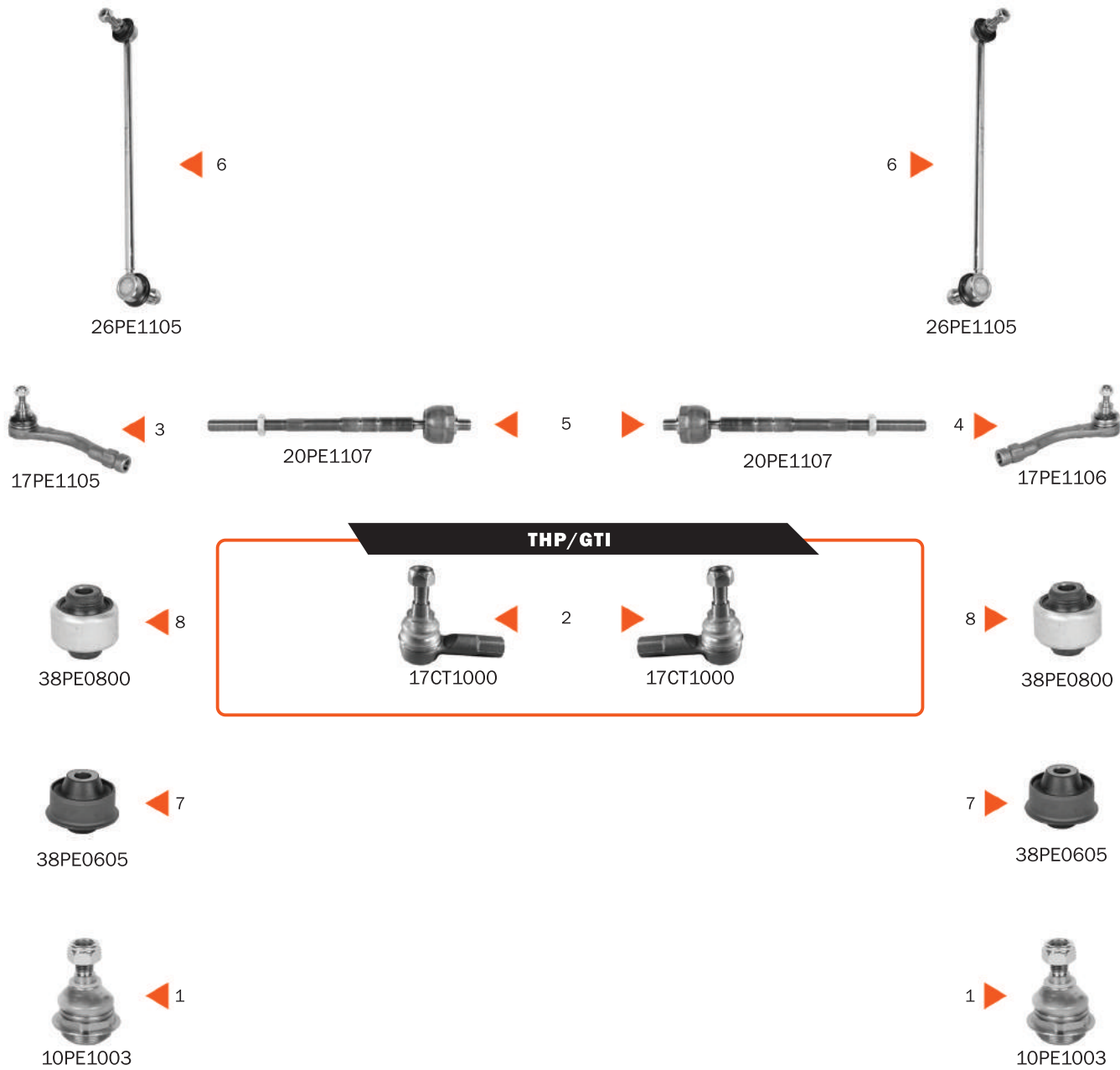
09/2001->
03/2002 - 12/2009
03/2002 - 12/2009
10/2003 - 04/2009



NO	ASMETAL CODE	DESCRIPTION	MEASURES
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

308 (4A_, 4C_)
308 CC
308 SW

09/2007->
04/2009->
09/2007->



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	
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 57
7	38PE0605	Silentblock For TCA	di:Ø14,1 do:Ø55,3	3523 92
8	38PE0800	Silentblock For TCA	di:Ø14,2 do:Ø55	3523 91

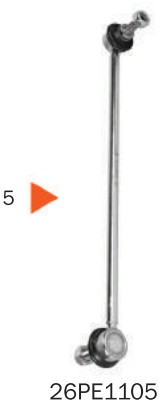
PEUGEOT

308

308 II (T9)
308 SW II



09/2013->
03/2014->



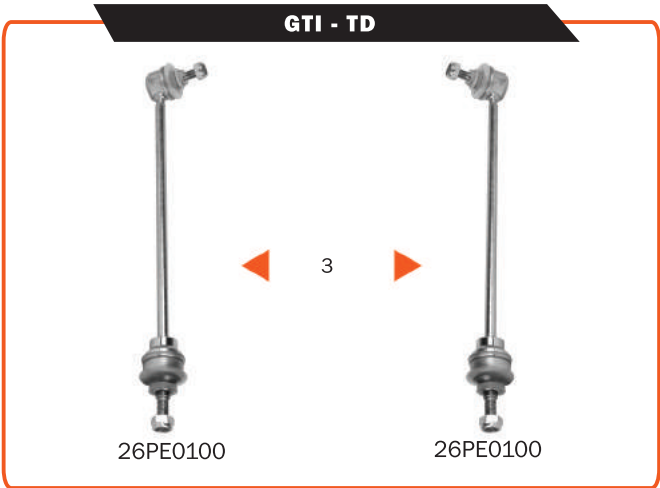
NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	26PE1105	Stabiliser Link	L:334mm	5087 57

309

309



10/1985 - 12/1993



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
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	26PE0100	Stabiliser Link		5087 32

PEUGEOT

405

405



01/1987 -10/1996

EXC 2.0 TURBO



3



20PE90

5



20PE90

4



17PE2001

-> CHAS 71358279



10PE1400

1



10PE1400

CHAS 71358280 ->



10PE2000

2



10PE2000

NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10PE1400	Ball Joint	th:M12x1.25 RHT cp:1/8 cs:Ø14,4 th2:M38x1.5 RHT	3640 21
2	10PE2000	Ball Joint	th:M14x1.5 RHT cp:1/8 cs:Ø15,9 th2:M40x1.5 RHT	3640 71
3	17PE2000	Tie Rod End Left	c:Ø12 th:MM14x1,5 RHT	3817 48
4	17PE2001	Tie Rod End Right	c:Ø12 th:MM14x1,5 RHT	3817 49
5	20PE90	Axial Joint	th:MM12x1.0 RHT L:184,5mm	3812 98

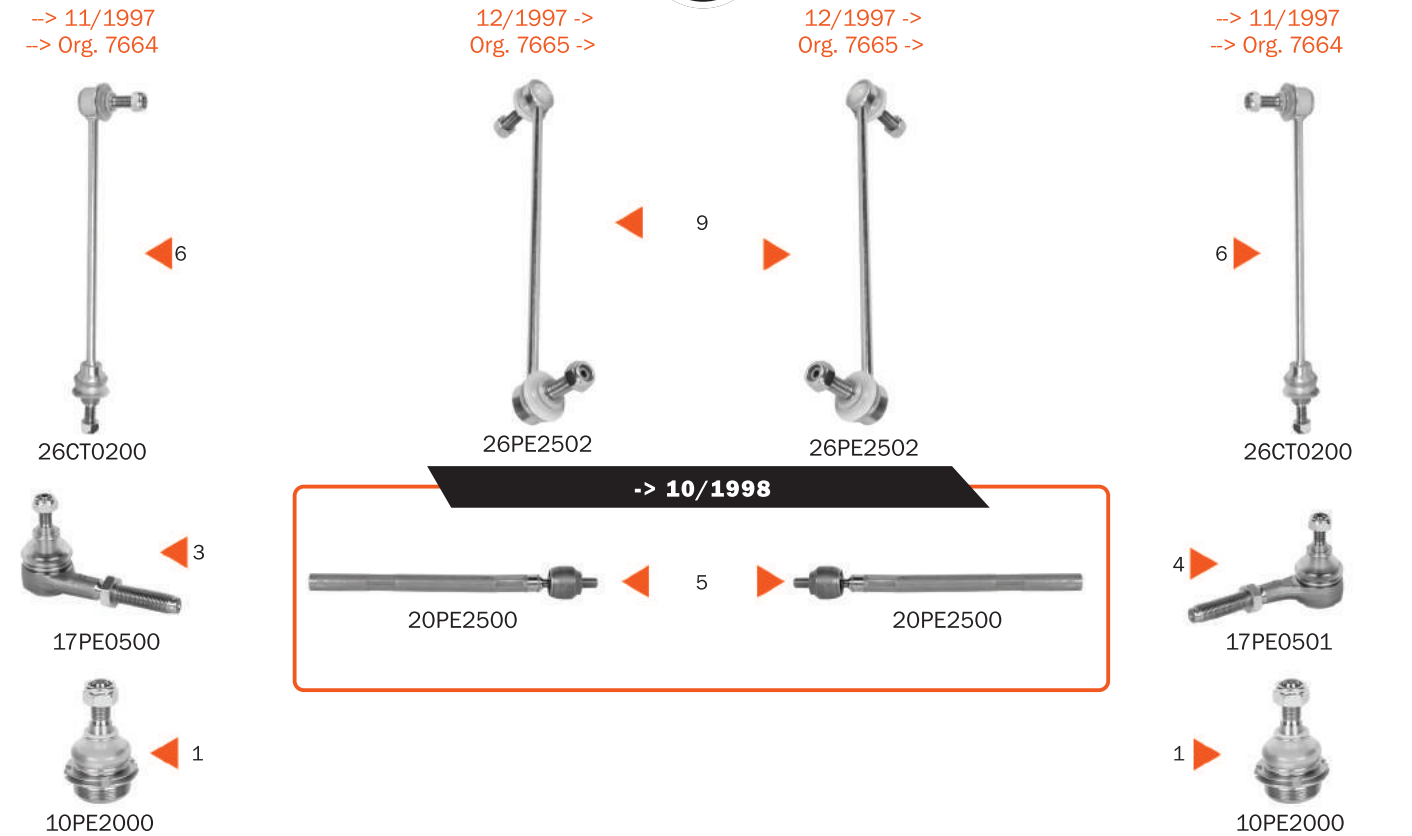
PEUGEOT

406

406



10/1995 -10/2004



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	11PE2500	Silentblock Bushing	di:Ø14 do:Ø45,05	3640 35
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
5	20PE2500	Axial Joint	th:MM12x1.0 RHT L:314,5mm	3812 A9
6	26CT0200	Stabiliser Link	L:309,5mm	5087 40
7	26PE2500	Stabiliser Link Rear	L:160mm Plastic	5178 38
8	26PE2501	Stabiliser Link Rear	L:245,5mm	5178 39
9	26PE2502	Stabiliser Link	L:320mm	5087 60

PEUGEOT

407

407



05/2004 - 12/2010



5

26PE4700



6

26PE4701



-> OPR 10597

2

17PE4700



All

4

20PE4700



All

4

20PE4700



-> OPR 10597

3

17PE4701



1

10PE4700



1

10PE4700



7

26PE4703



7

26PE4703

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	17PE4700	Tie Rod End Left	c:Ø12,1 th:MM14x1,5 RHT	3817 58
3	17PE4701	Tie Rod End Right	c:Ø12,1 th:MM14x1,5 RHT	3817 57
4	20PE4700	Axial Joint	th:MM16x1,5 RHT L:105mm	3812 E7
5	26PE4700	Stabiliser Link Left	L:200,5mm	5087 52
6	26PE4701	Stabiliser Link Right	L:200,5mm	5087 53
7	26PE4703	Stabiliser Link Rear	L:141mm	5178 46

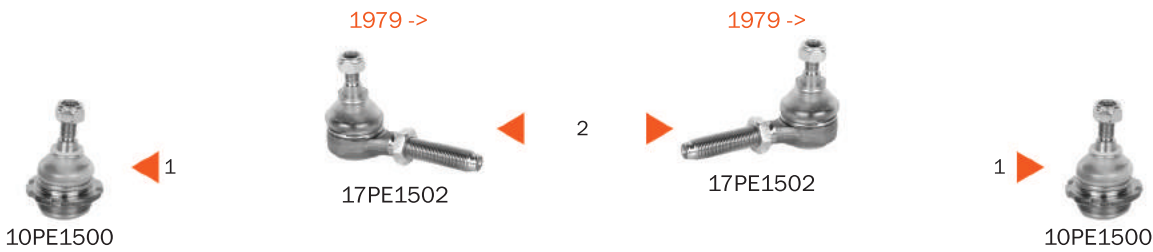
PEUGEOT

504, 505

504
505



07/1968 - 12/1989
08/1979 - 12/1993



NO	ASMETAL CODE	DESCRIPTION	MEASURES
1	10PE1500	Ball Joint	th:M12x1.5 RHT cp:1/5 cs:Ø14,6 th2:M40x1.5 RHT3640 15
2	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT3817 50

PEUGEOT

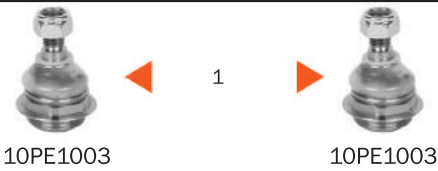
508

508



11/2010 -->

RXH



10PE1003

10PE1003

Except RXH HYBRID4



26PE4703



26PE4703

NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10PE1003	Ball Joint	th:M14x1.5 RHT cp:1/8 cs:Ø15,6 th2:M38x1.5 RHT	3640 68
2	26PE4703	Stabiliser Link	L:141mm	5178 52

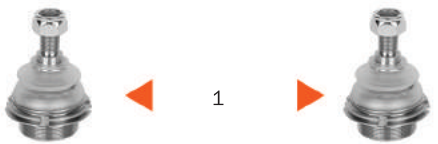
508 GT



11/2010 ->



26PE4700



10PE4700

10PE4700



26PE4701



26PE4703



26PE4703

NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10PE4700	Ball Joint	th:M14x1.5 RHT cp:1/6 cs:Ø18 th2:M42x1.5 RHT	3640 74
2	26PE4700	Stabiliser Link Left	L:200,5mm	5087 52
3	26PE4701	Stabiliser Link Right	L:200,5mm	5087 53
4	26PE4703	Stabiliser Link	L:141mm	5178 52

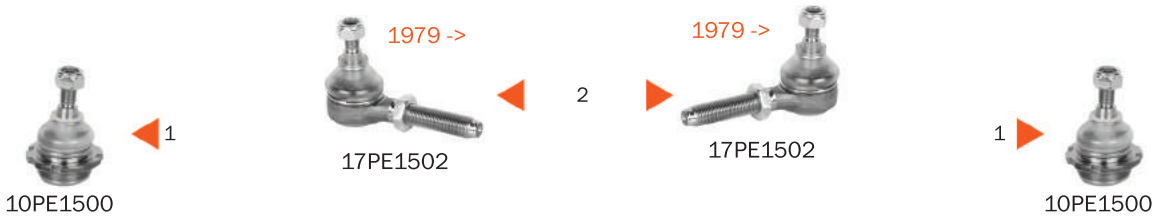
PEUGEOT

604

604



08/1975 - 07/1987



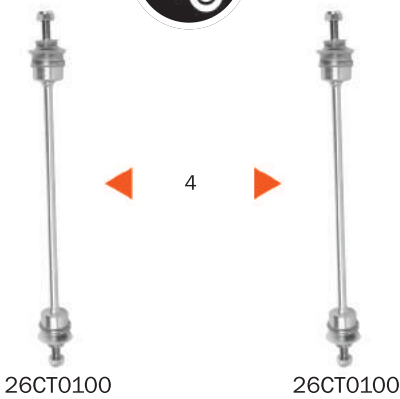
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1	10PE1500	Ball Joint	th:M12x1,5 RHT cp:1/5 cs:Ø14,6 th2:M40x1,5 RHT	3640 15
2	17PE1502	Tie Rod End	c:Ø11,95 th:MM14x1,5 RHT	3817 50

605

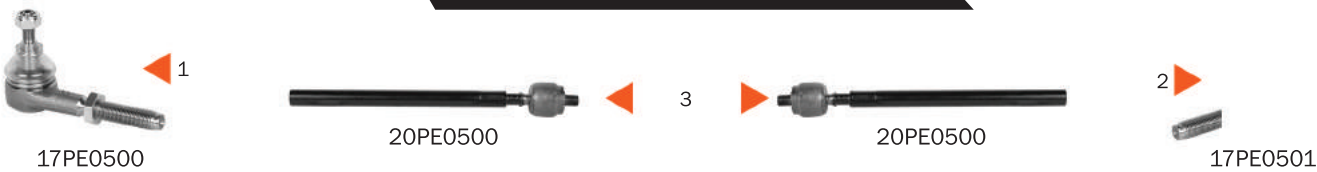
605



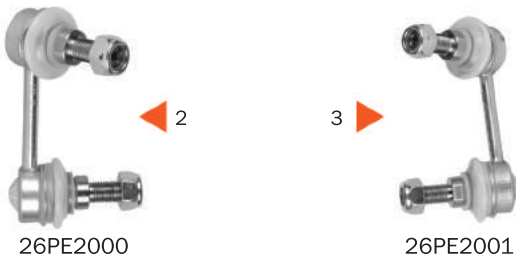
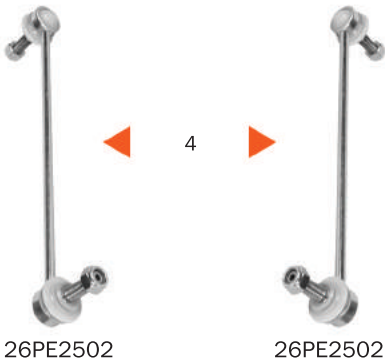
06/1989 - 09/1999



-->1994



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	17PE0500	Tie Rod End Left	c:Ø12,12 th:MM14x1,5 RHT	3817 41
2	17PE0501	Tie Rod End Right	c:Ø12,12 th:MM14x1,5 RHT	3817 42
3	20PE0500	Axial Joint	th:MM12x1.0 RHT L:296mm	3812 99
4	26CT0100	Stabiliser Link	L:318mm	96 080 894
5	26PE2000	Stabiliser Link Left	L:85,7mm	5178 43
6	26PE2001	Stabiliser Link Right	L:85,7mm	5178 44



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10PE2000	Ball Joint	th:M14x1.5 RHT cp:1/8 cs:Ø15,9 th2:M40x1.5 RHT	3640 71
2	26PE2000	Stabiliser Link Left	L:85,7mm	5178 43
3	26PE2001	Stabiliser Link Right	L:85,7mm	5178 44
4	26PE2502	Stabiliser Link	L:320mm	5087 60

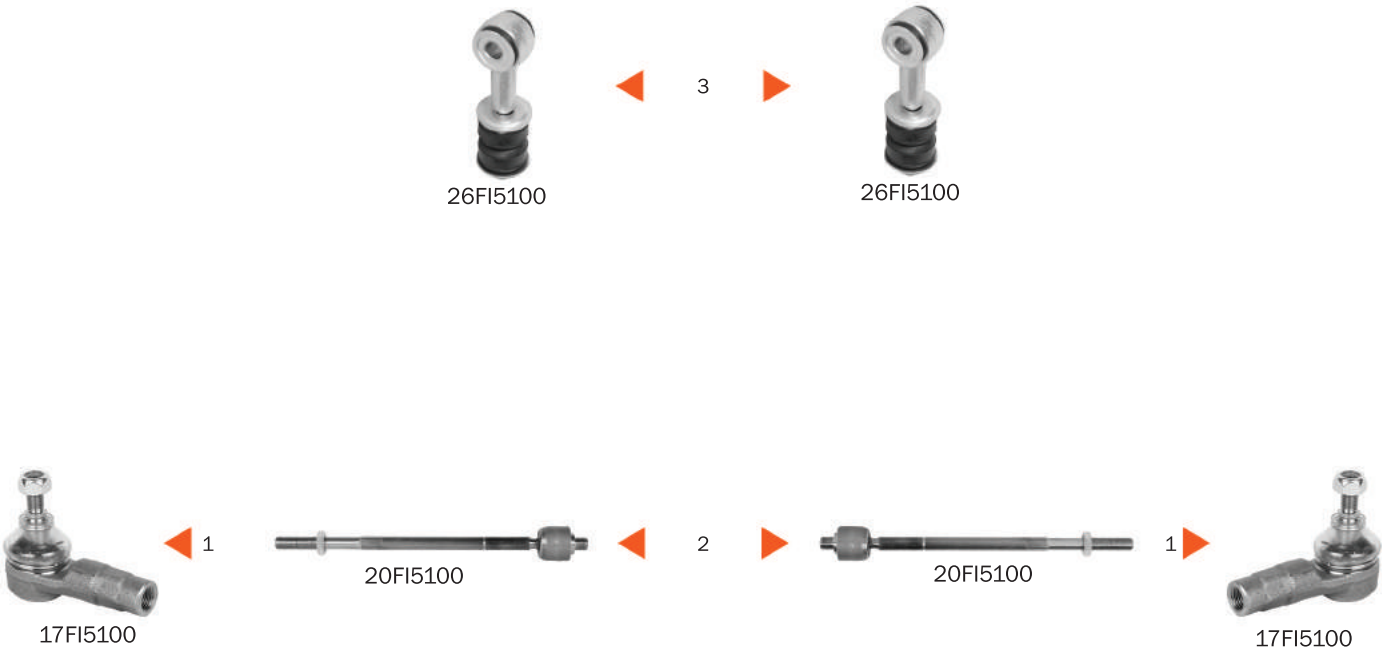
PEUGEOT

806

806



06/1994 - 08/2002



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
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

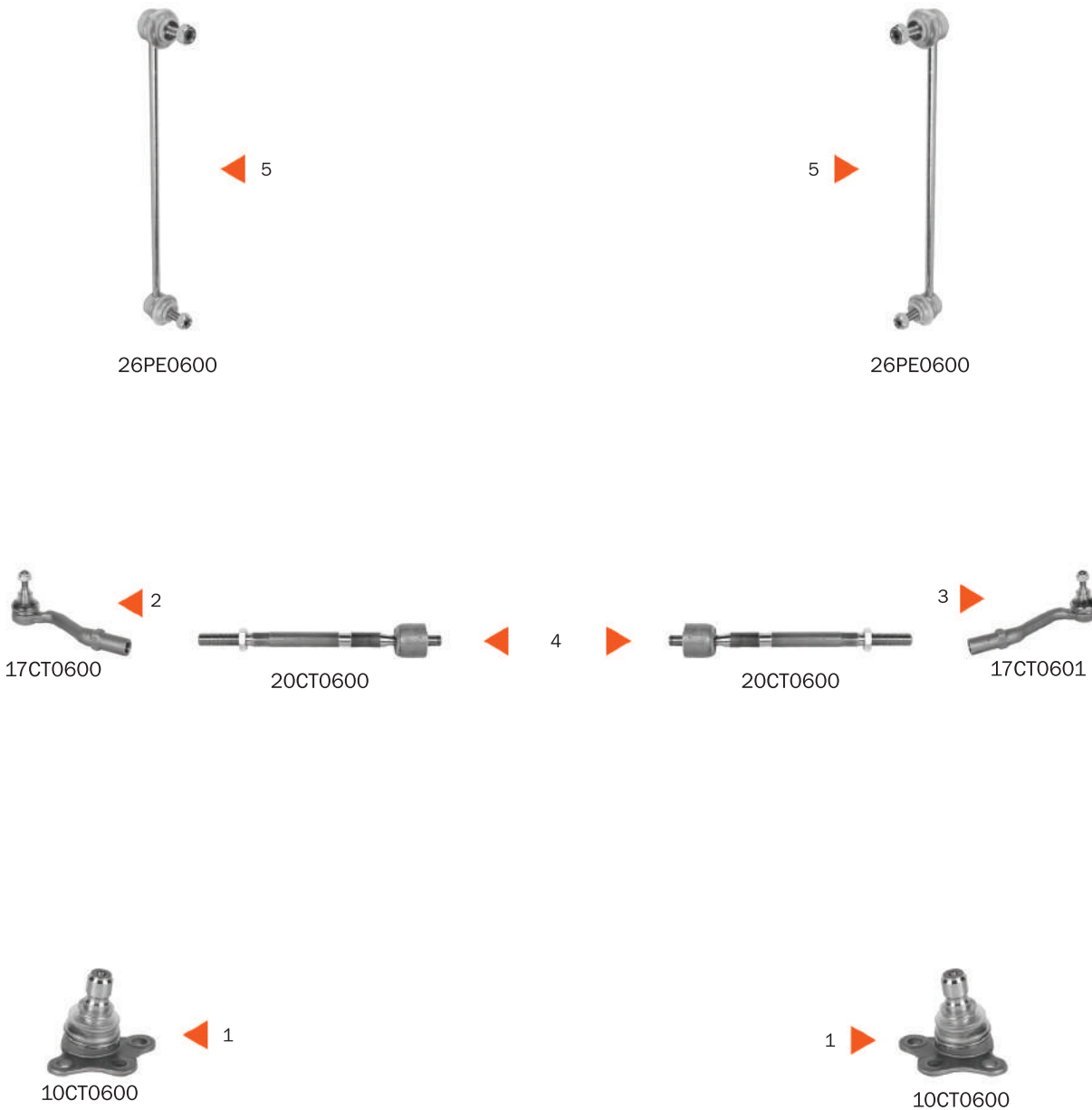
PEUGEOT

1007

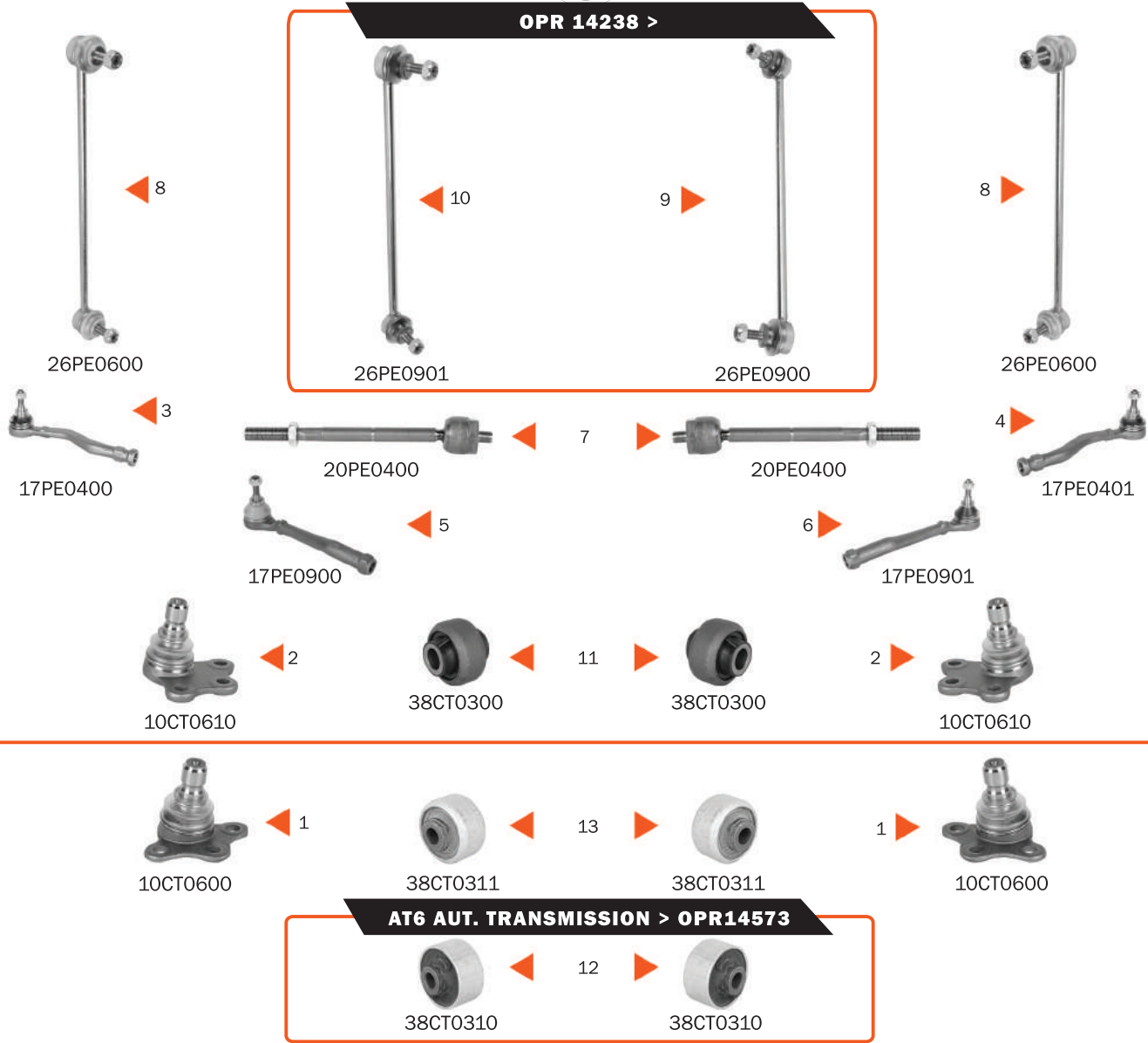
1007 (KM_)



04/2005 -->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10CT0600	Ball Joint	c:Ø18	3640 65
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



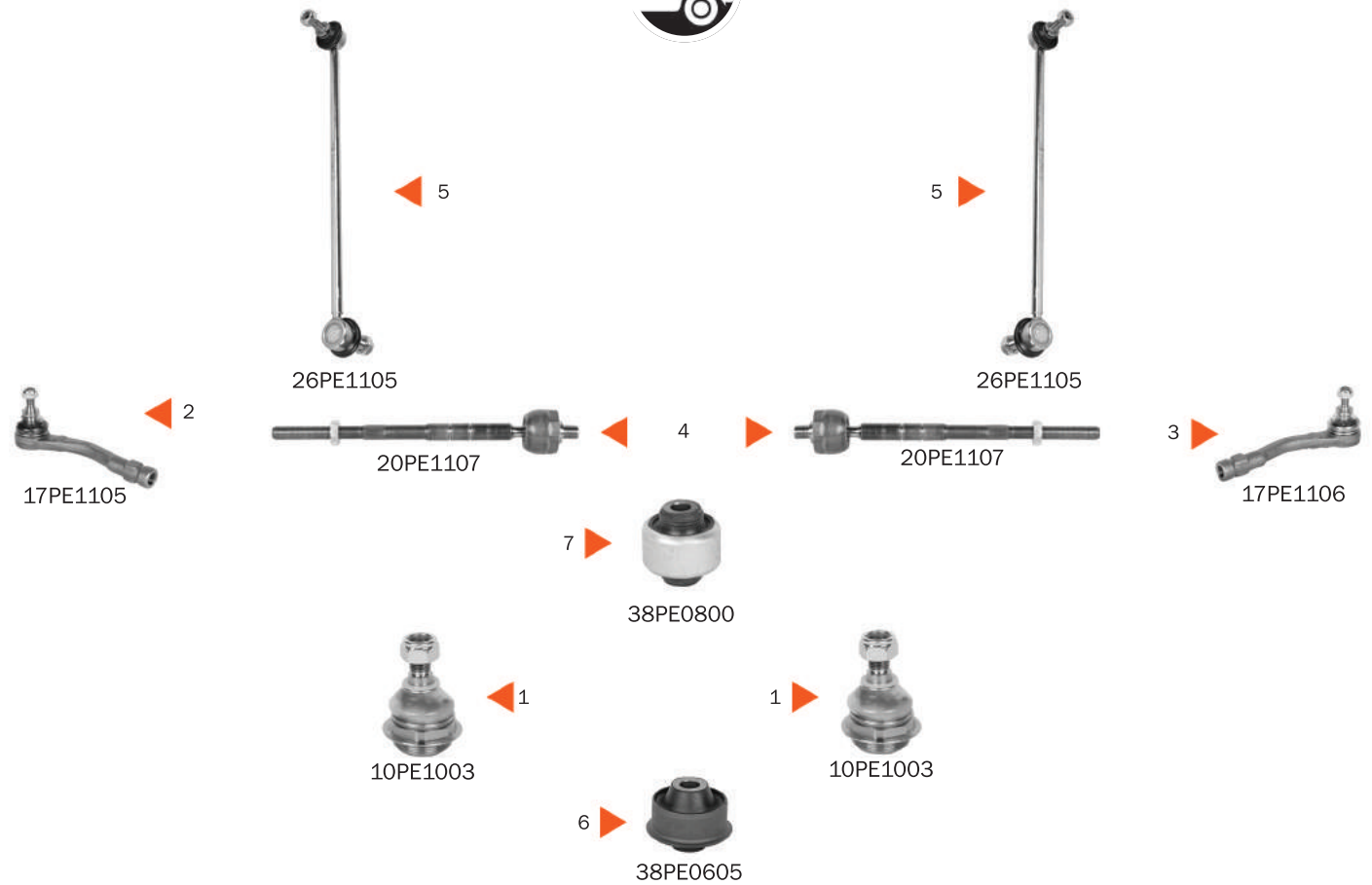
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10CT0600	Ball Joint	c:Ø18	3640 65
2	10CT0610	Ball Joint	c:Ø18	3640 77
3	17PE0400	Tie Rod End Left	c:Ø 12,1 th:FM14x1,5 RHT	16 080 251 80
4	17PE0401	Tie Rod End Right	c:Ø 12,1 th:FM14x1,5 RHT	16 080 252 80
5	17PE0900	Tie Rod End Left		3817 67
6	17PE0901	Tie Rod End Right		3817 68
7	20PE0400	Axial Joint	th:MM12x1.0 RHT L:225mm	16 108 176 80
8	26PE0600	Stabiliser Link	L:335mm	5087 59
9	26PE0900	Stabiliser Link Right	L:329mm	5087 68
10	26PE0901	Stabiliser Link Left	L:329mm	5067 69
11	38CT0300	Silentblock For TCA	di:Ø18 do:Ø55,3	3523 EA
12	38CT0310	Silentblock For TCA	di:Ø14,2 do:Ø56,6	3523 CC
13	38CT0311	Silentblock For TCA	di:Ø14,2 do:Ø56,6	3523 CE

PEUGEOT
3008

3008



06/2009 - 12/2016



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 57
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

3008 II (P84)



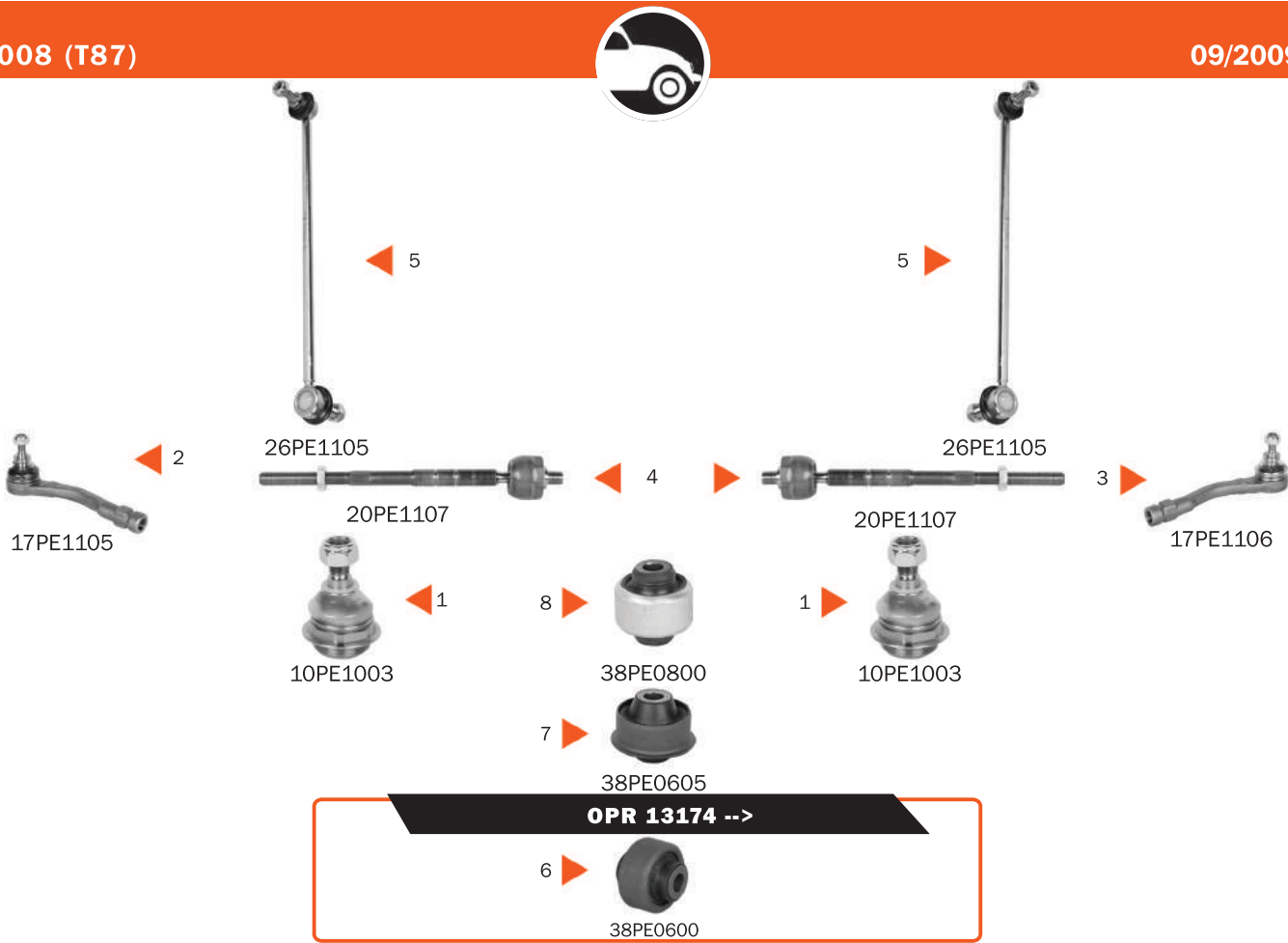
05/2016 -->

NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	26PE1105	Stabiliser Link	L:334mm	5087 57

PEUGEOT
5008

5008 (T87)

09/2009->



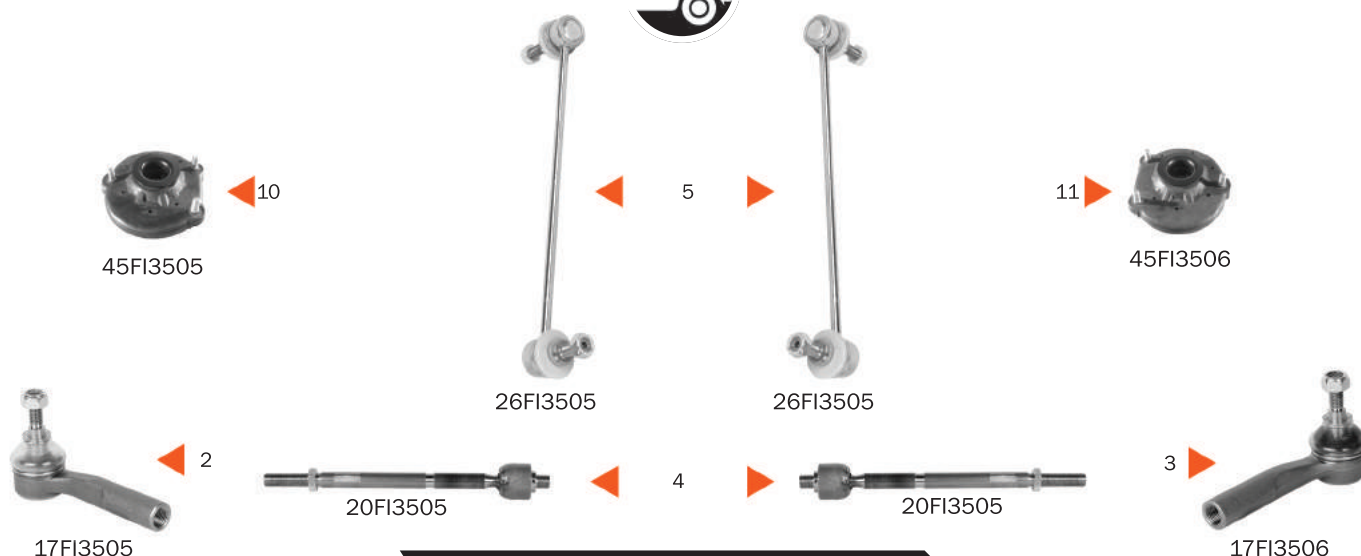
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10PE1003	Ball Joint	th:M14x1.5 RHT cp:1/8 cs:Ø15,6 th2:M38x1.5 RHT	3640 68
2	17PE1105	Tie Rod End Left	c:Ø12 th:FM14x1,5 RHT	3817 89
3	17PE1106	Tie Rod End Right	c:Ø12 th:FM14x1,5 RHT	3817 88
4	20PE1107	Axial Joint	th:MM14x1,5 RHT L:276mm	3812 F2
5	26PE1105	Stabiliser Link	L:334mm	5087 57
6	38PE0600	Silentblock For TCA	di:Ø14,1 do:Ø55	3523 76
7	38PE0605	Silentblock For TCA	di:Ø14,1 do:Ø55,3	3523 92
8	38PE0800	Silentblock For TCA	di:Ø14,2 do:Ø55	3523 91

5008 II (P87)

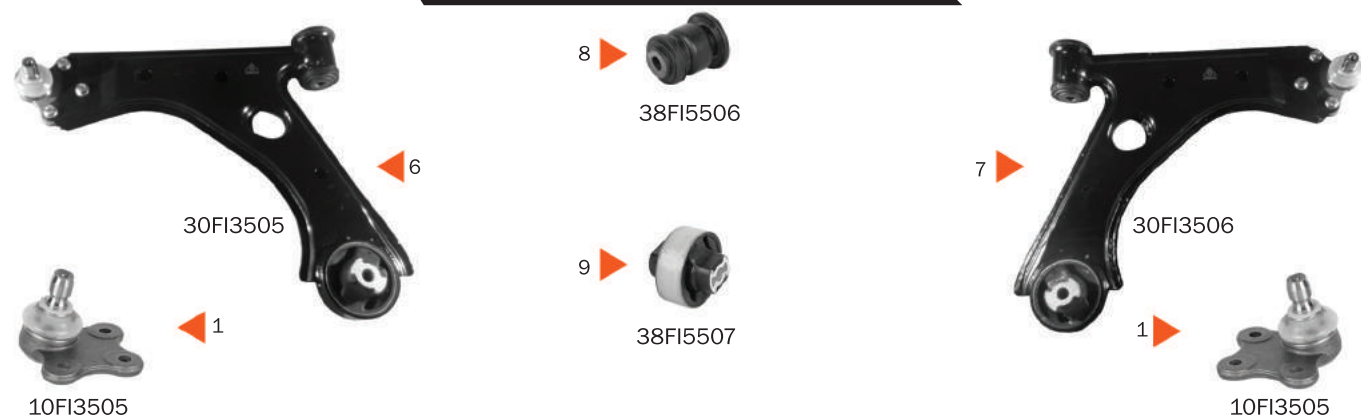
12/2016 ->



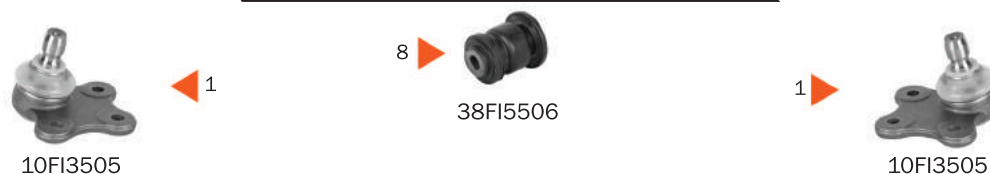
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	26PE1105	Stabiliser Link	L:334mm	5087 57



-> 05/2010



06/2010 ->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3505	Ball Joint	c:Ø16	3 52 087
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		3 52 380
9	38FI5507	Silentblock for TCA		16 109 420 80
10	45FI3505	Strut Mount Left		16 092 747 80
11	45FI3506	Strut Mount Right		16 092 746 80

BOXER Box (230L)
BOXER Bus (230P)
BOXER Flatbed / Chassis (ZCT_)

03/1994 - 04/2002
03/1994 - 04/2002
03/1994 - 04/2002



526PE0500

5



526PE0500

P.S



17FI3200

3



20FI3200

4



20FI3200

3



17FI3200

1.0-1.4 T



10FI3002

1

1



10FI3002

1.8 T



10FI3003

2

2



10FI3003

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	17FI3200	Tie Rod End	c:Ø14,4 th:FM16x1,5 RHT	4018 A3
4	20FI3200	Axial Joint	th:MM16x1,5 RHT L:315mm	4018 A4
5	526PE0500	Stabiliser Link		5087 37

PEUGEOT

Boxer II

BOXER Box (244)
BOXER Bus (244, Z_)
BOXER Flatbed / Chassis (244)

04/2002 - 06/2006
04/2002 - 06/2006
04/2002 - 06/2006



526PE0500

6



526PE0500

-> CHAS 17175290



17FI3200

3



20FI3200

5



20FI3200

3



17FI3200

CHAS 17175291 ->



17FI3205

4



20FI3200

5



20FI3200

4



17FI3205

0.8 1.0 1.4 T



10FI3004

1

1



10FI3004

1.8 T



10FI3005

2

2



10FI3005

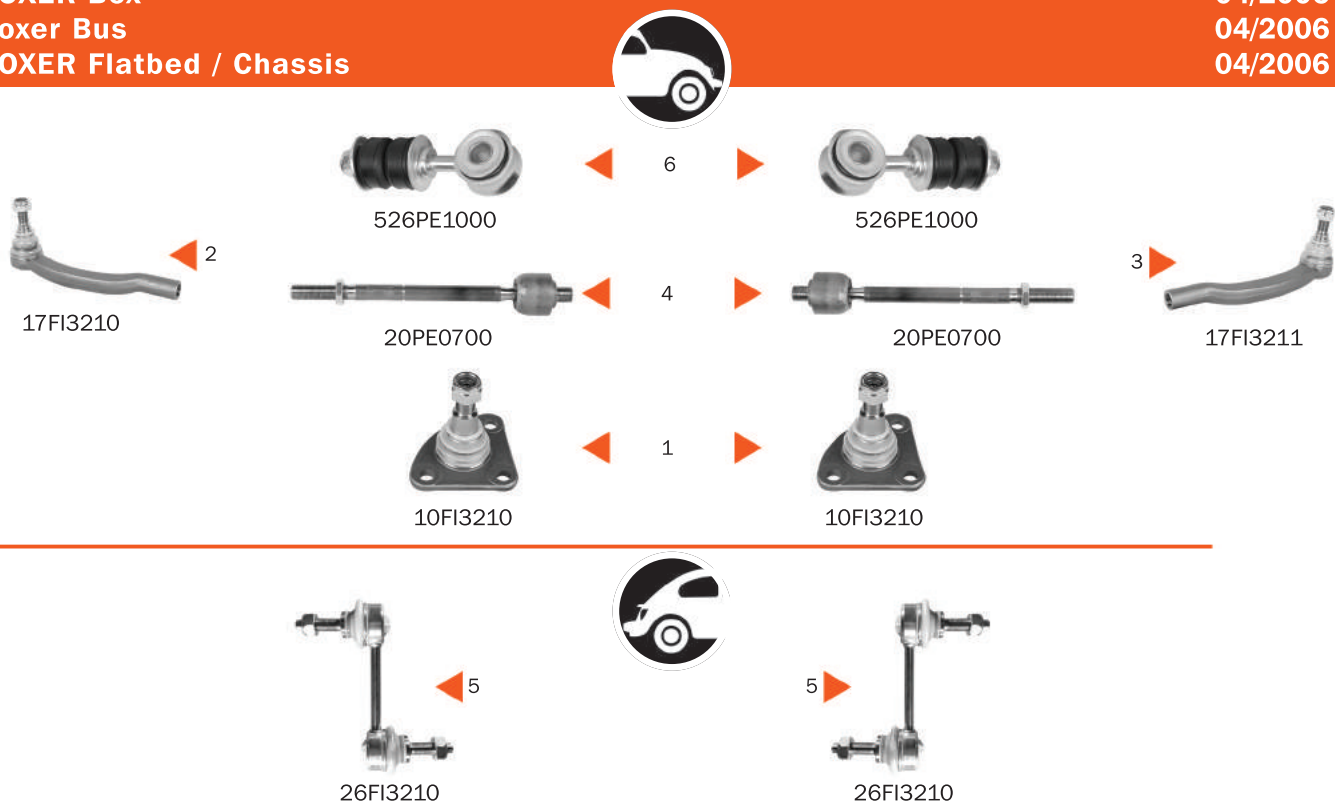
NO	ASMETAL CODE	DESCRIPTION	MEASURES	OEM
1	10FI3004	Ball Joint	th:M16x1.5 RHT cp:1/6 cs:Ø17	3640 55
2	10FI3005	Ball Joint	th:M18x1.5 RHT cp:1/6 cs:Ø19,8	3640 54
3	17FI3200	Tie Rod End	c:Ø14,4 th:FM16x1,5 RHT	4018 A3
4	17FI3205	Tie Rod End	c:Ø16,6 th:FM16x1,5 RHT	4018 E0
5	20FI3200	Axial Joint	th:MM16x1,5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

PEUGEOT

Boxer III

BOXER Box
Boxer Bus
BOXER Flatbed / Chassis

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

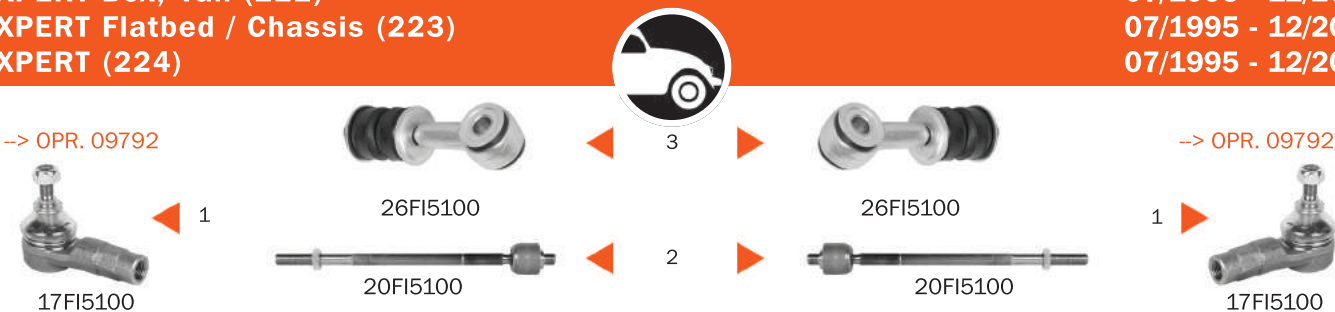


NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10FI3210	Ball Joint	th:M16x1,5 RHT cp:1/6 cs:Ø20,5	3640 67
2	17FI3210	Tie Rod End	c:Ø16,7 th:FM16x1,5 RHT	16 109 764 80
3	17FI3211	Tie Rod End	c:Ø16,7 th:FM16x1,5 RHT	16 109 763 80
4	20PE0700	Axial Joint	th:MM16x1,5 RHT L:260mm	4001 E4
5	26FI3210	Stabiliser Link Rear		135 54 49 080*
6	526PE1000	Stabiliser Link		5081 N9

Expert

EXPERT Box, Van (222)
EXPERT Flatbed / Chassis (223)
EXPERT (224)

07/1995 - 12/2006
07/1995 - 12/2006
07/1995 - 12/2006



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
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

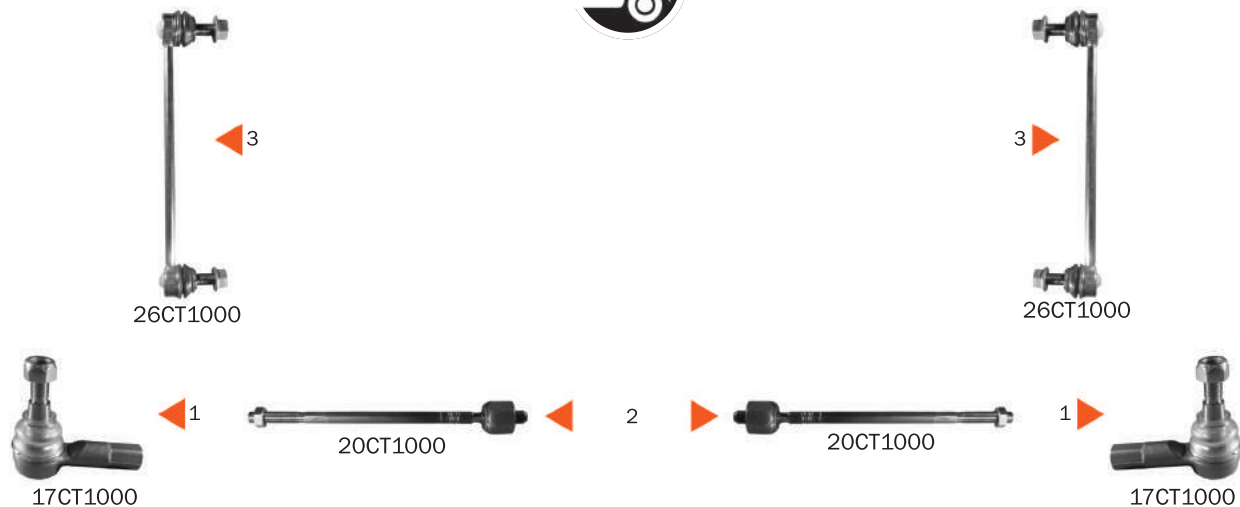
PEUGEOT

EXPERT

EXPERT (VF3)



01/2007 ->

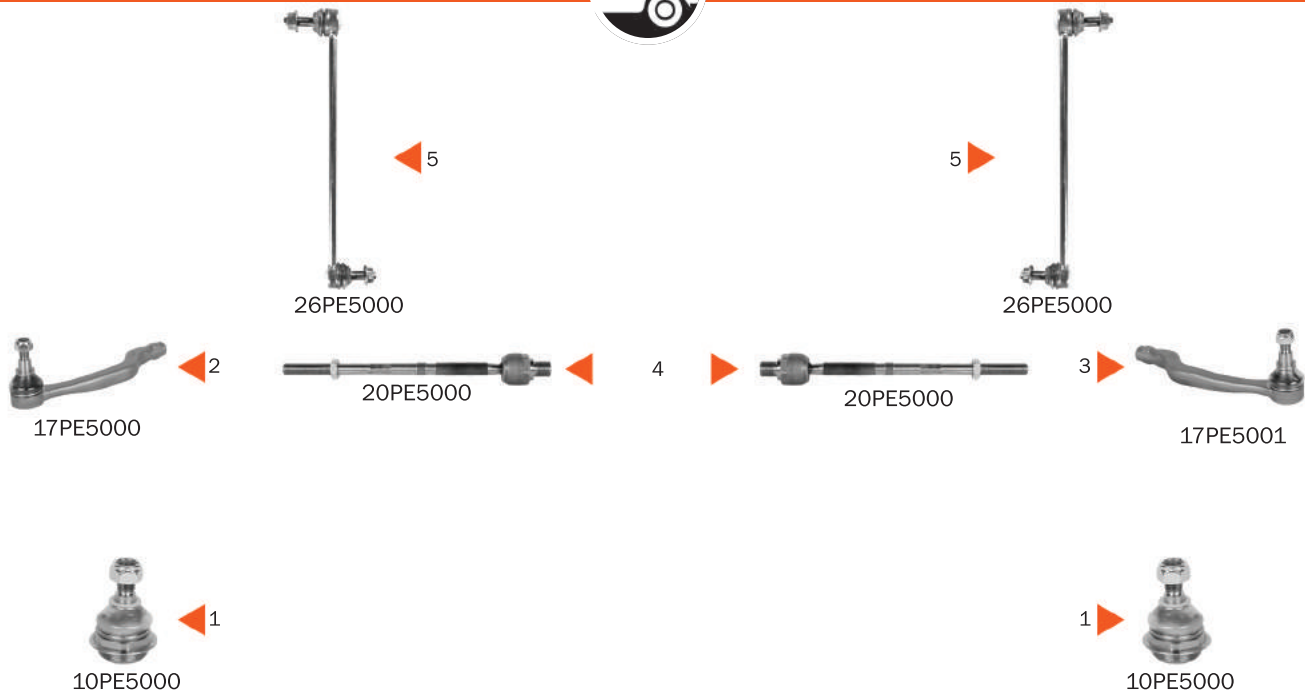


NO	ASMETAL CODE	DESCRIPTION	MEASURES
1	17CT1000	Tie Rod End	3817 73
2	20CT1000	Axial Joint	3812 F0
3	26CT1000	Stabiliser Link	5087 56

EXPERT (V_)
TRAVELLER (V_)



04/2016 ->
04/2016 ->



NO	ASMETAL CODE	DESCRIPTION	MEASURES
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

PEUGEOT

J5

J5 (280, 290)



09/1981 - 03/1994



-> 09/1985



09/1985 -->



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
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	3520 76
3	17FI3000	Tie Rod End	c:Ø14,5 th:FM16x1,5 RHT	3817 11
4	20AR0100	Axial Joint	th:FM18x1.5 RHT L:327mm	9750001180



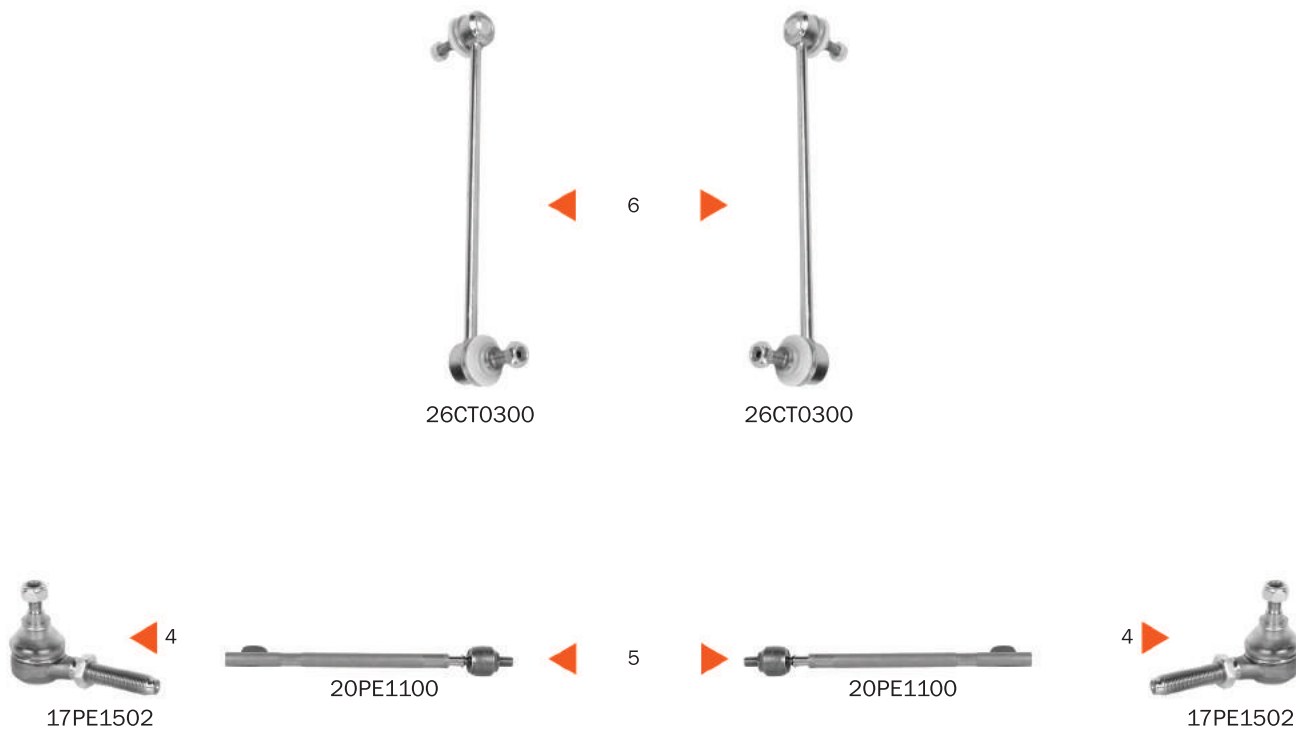
NO	ASMETAL CODE	DESCRIPTION	MEASURES
1	10PE1015	Ball Joint Upper	th:M18x1.5 RHT cp:1/10 cs:Ø21,4 do:Ø48 3608 25
2	10PE1055	Ball Joint Lower	c:Ø24 do:Ø48 3622 15
3	17PE1030	Tie Rod End Right	c:Ø15 th:MM20x1,5 RHT 3874 31
4	17PE1050	Tie Rod End Left	c:Ø15 th:MM20x1,5 LHT 3874 30
5	22PE1070	Rod Assembly	th1:M12x1.5 RHT 3813 30

PEUGEOT

Partner

Partner (5F)
Partner Box (5)
PARTNER (M49M59)

06/1996 - 03/2008
06/1996 - 07/2008
11/1996 - 03/2008



Without P.S



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
2	10CT0200	Ball Joint	c:Ø16	3640 38
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

PEUGEOT

Partner

Partner (5F)
Partner Box (5)
PARTNER (M49M59)

06/1996 - 03/2008
06/1996 - 07/2008
11/1996 - 03/2008



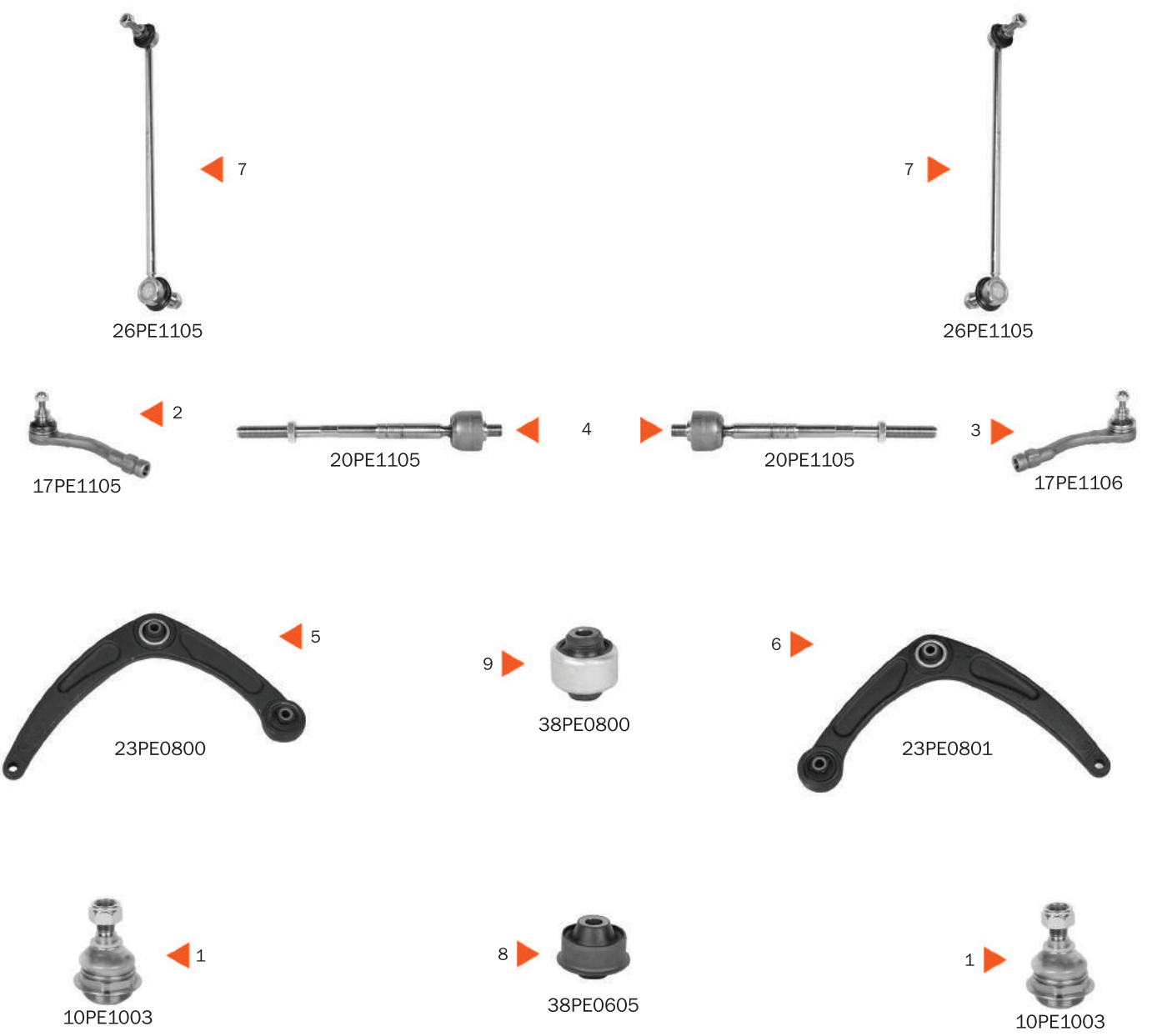
PIN Ø16



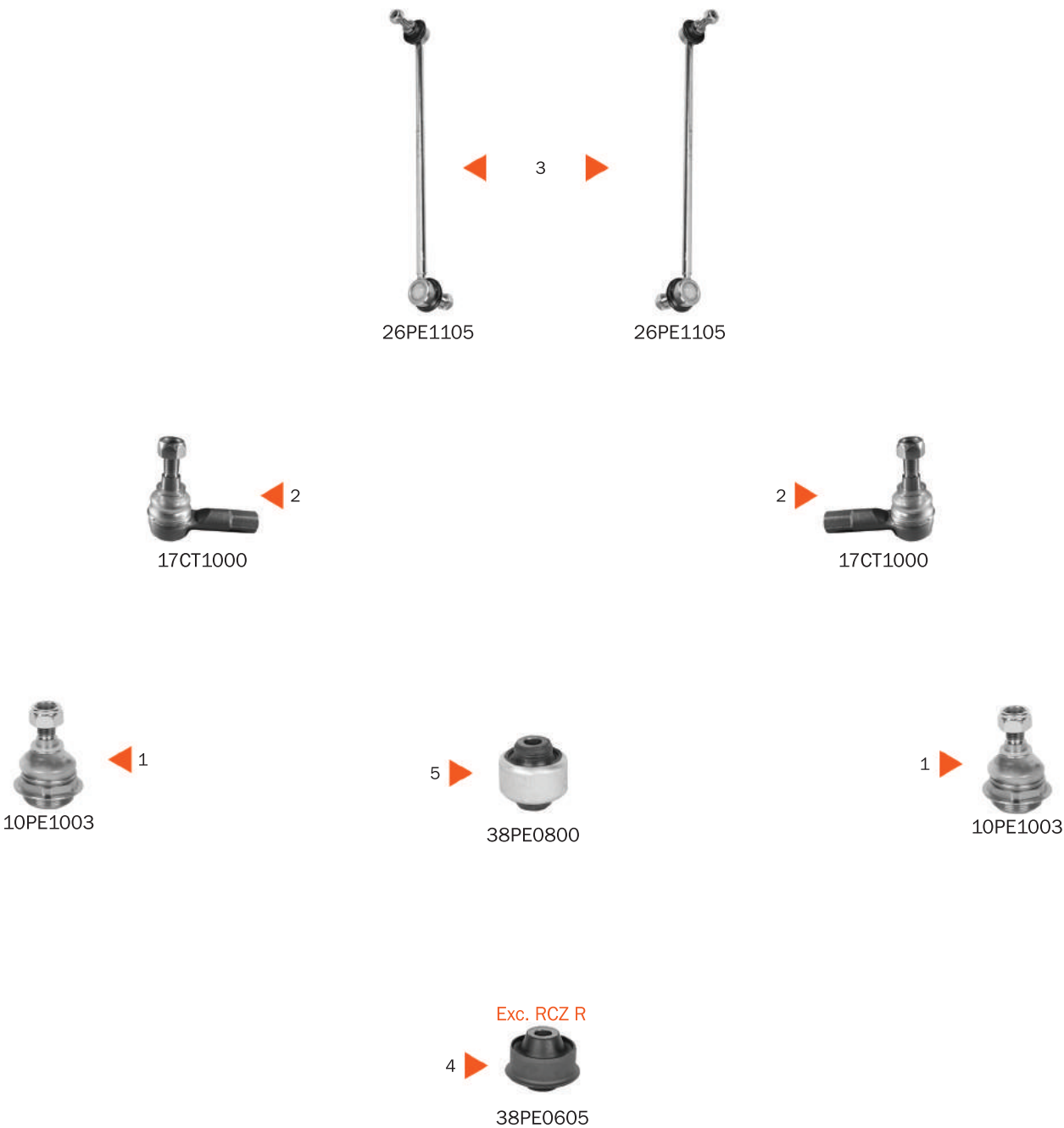
PIN Ø18



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
1	10CT0100	Ball Joint	c:Ø16	3640 43
3	10PE1100	Ball Joint	c:Ø18	3640 51
7	38CT0208	Silentblock	di:Ø18,7	3523 75
8	38CT0210	Silentblock	di:Ø18,7	3523 75



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 For TCA	di:Ø14,1 do:Ø55,3	3523 92
9	38PE0800	Silentblock For TCA	di:Ø14,2 do:Ø55	3523 91



NO	ASMETAL CODE	DESCRIPTION	MEASURES	
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 57
4	38PE0605	Silentblock For TCA	di:Ø14,1 do:Ø55,3	3523 92
5	38PE0800	Silentblock For TCA	di:Ø14,2 do:Ø55	3523 91