

—	⊕
E40.0	1
E40.1	2
10713	3
10716	4
E40.2	5
E40.3	6
E40.4	7
E40.5	8
E40.6	9
E40.7	10
E41.0	11
17701	12
17702	13
E41.1	14
E41.2	15
E41.3	16
E41.4	17
E41.5	18
E41.6	19
E41.7	20
17801	21
17802	22
1P1060	23
1M1	24

VKE-SP1
VKE-PR1

25x1.5QMM

⊕	—
1	E40.0
2	E40.1
3	10713
4	10716
5	E40.2
6	E40.3
7	E40.4
8	E40.5
9	E40.6
10	E40.7
11	E41.0
12	17701
13	17702
14	E41.1
15	E41.2
16	E41.3
17	E41.4
18	E41.5
19	E41.6
20	E41.7
21	17801
22	17802
23	1P1060
24	1M1

VKE-PR1
VKE-SP1
K.VKE

—	⊕
E40.0	1
E40.1	2
10713	3
10716	4
E40.2	5
E40.3	6
E40.4	7
E40.5	8
E40.6	9
E40.7	10
E41.0	11
17701	12
17702	13
E41.1	14
E41.2	15
E41.3	16
E41.4	17
E41.5	18
E41.6	19
E41.7	20
17801	21
17802	22
1P1060	23
1M1	24

K.VKE
VKE-SP1
VKE-PR1

CONCATENAMENTO
INGRESSO
VERKETTUNG
EINGANG

—	⊕
E44.0	1
E44.1	2
10716	3
10701	4
E44.2	5
E44.3	6
E44.4	7
E44.5	8
E44.6	9
E44.7	10
E45.0	11
18501	12
18502	13
E45.1	14
E45.2	15
E45.3	16
E45.4	17
E45.5	18
E45.6	19
E45.7	20
18601	21
18602	22
1P1060	23
1P1060	24

VKA-SP1
VKA-PR1

25x1.5QMM

⊕	—
1	E44.0
2	E44.1
3	10716
4	10701
5	E44.2
6	E44.3
7	E44.4
8	E44.5
9	E44.6
10	E44.7
11	E45.0
12	18501
13	18502
14	E45.1
15	E45.2
16	E45.3
17	E45.4
18	E45.5
19	E45.6
20	E45.7
21	18601
22	18602
23	1P1060
24	1P1060

VKA-PR1
VKA-SP1
K.VKA

—	⊕
E44.0	1
E44.1	2
10716	3
10701	4
E44.2	5
E44.3	6
E44.4	7
E44.5	8
E44.6	9
E44.7	10
E45.0	11
18501	12
18502	13
E45.1	14
E45.2	15
E45.3	16
E45.4	17
E45.5	18
E45.6	19
E45.7	20
18601	21
18602	22
1P1060	23
1P1060	24

K.VKA
VKA-SP1
VKA-PR1

CONCATENAMENTO
USCITA
VERKETTUNG
AUSGANG

FMA

DIS. N. : 31239.80033

MACCHINA/IMPIANTO : FMA 453

ORDINE : 30.007629

KLEMMEN-/STECKER-PLAN

ARMADIO
7

FOGLIO
100

CAD : AUTOCAD 10

LAVORAZIONE : ALBERO MOTORE

COMMESSA :

SCHEMA DI
MORSETTI E
CONNETTORI

SEGUE

N. FILE : FK453100

DENOMINAZIONE : TRASFERTA

ESECUTORE :

POS. ARCH.:

DATA : 25.07.1994

AGG. :

a

b