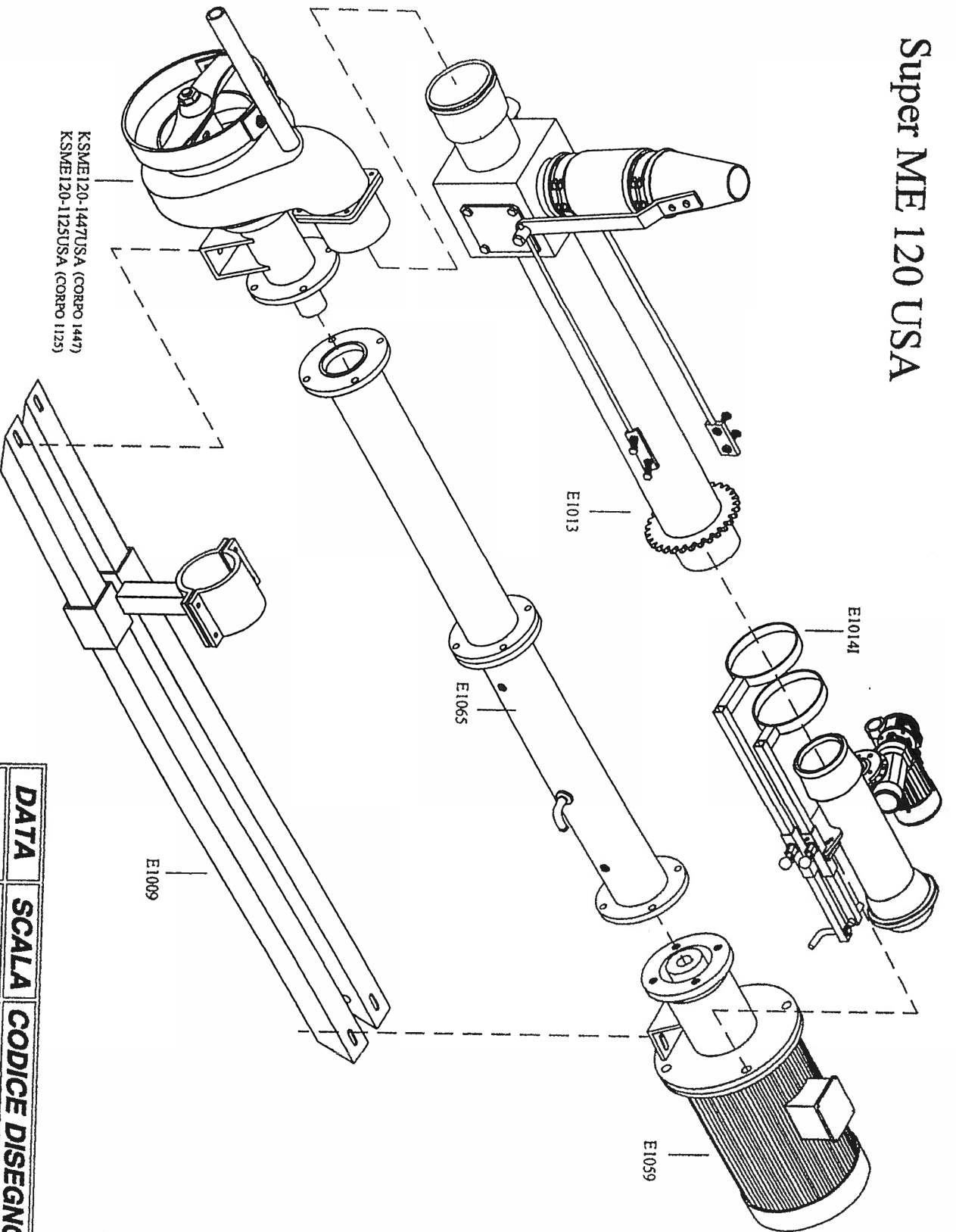


DB00

Super ME 120 USA

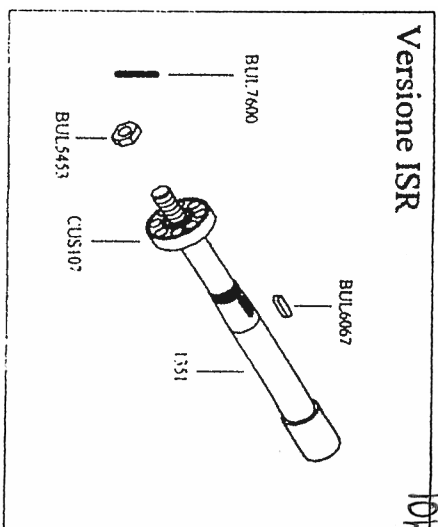


DATA	SCALA	CODICE DISEGNO
01/06/07		MSME120USA

Corpo Pompa ME 100/120 (144")
per motori da 5.5-9 Kw

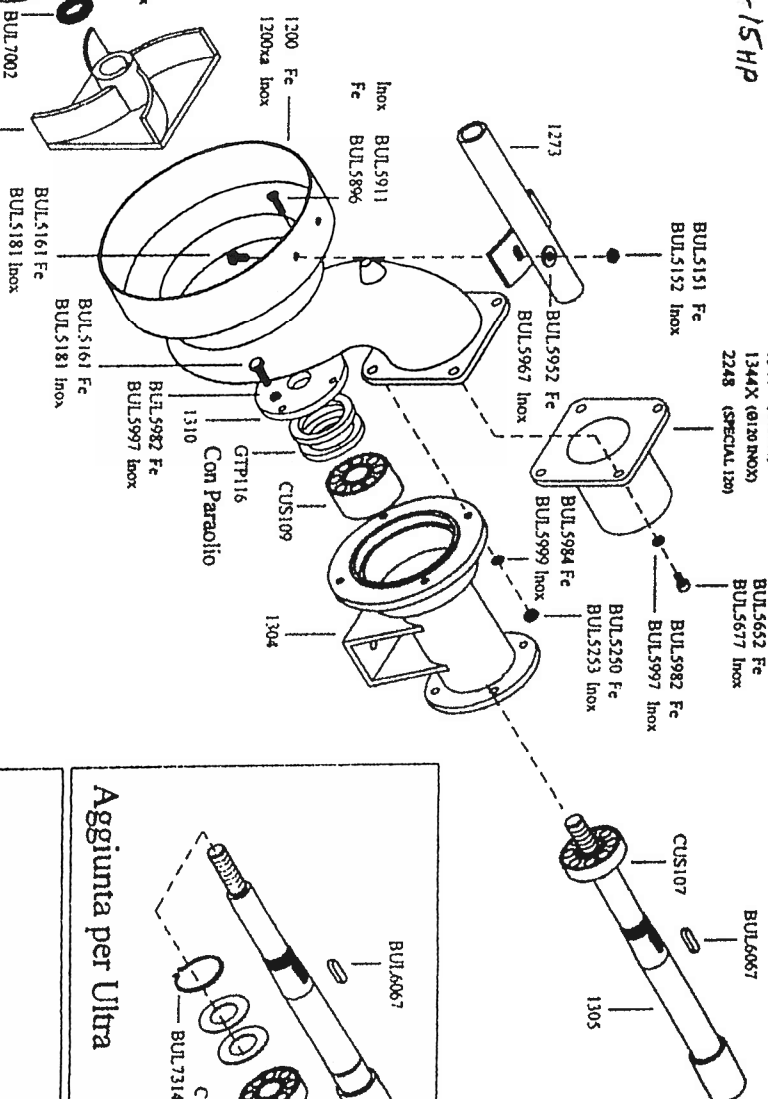
11

Versione ISR



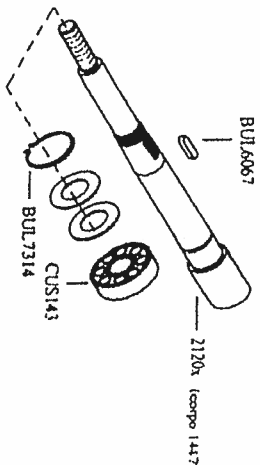
10K-15HP

Con Tronchetto ...



Con Parafolio

Aggiunta per Ultra



22-2120x (copio 1447)

Con Girante...

1206	ME100 5.5 K _W ME100 9 K _W USA	Diametro girante Ø185
1206x	ME100 5.5 K _W loco	Diametro girante Ø185
1207	ME100 4 K _W ME100 7.5 K _W USA	Diametro girante Ø175
1300	ME120 9 K _W ME120 11 K _W USA	Diametro girante Ø198
1282	ME120 9 K _W per corpo loco	Diametro girante Ø194
1300x	ME120 9 K _W loco	Diametro girante Ø194
1301	ME120 7.5 K _W	Diametro girante Ø190
1301x	ME120 7.5 K _W loco	Diametro girante Ø190

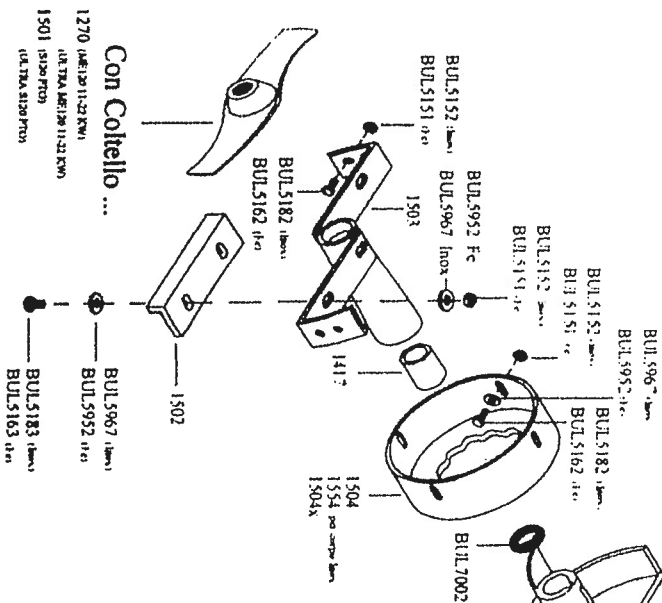
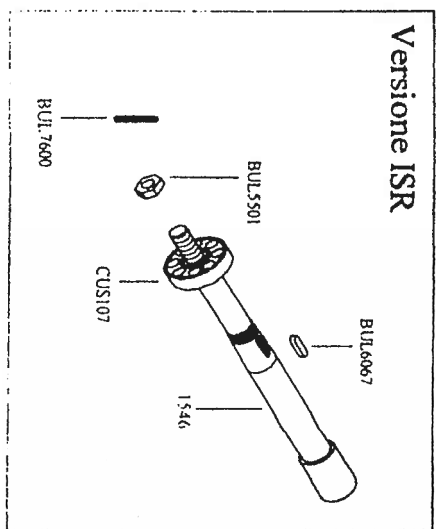
1251 - 10HP - 170mm

DATA	SCALA	CODICE DISEGNO
21/09/05		E1002

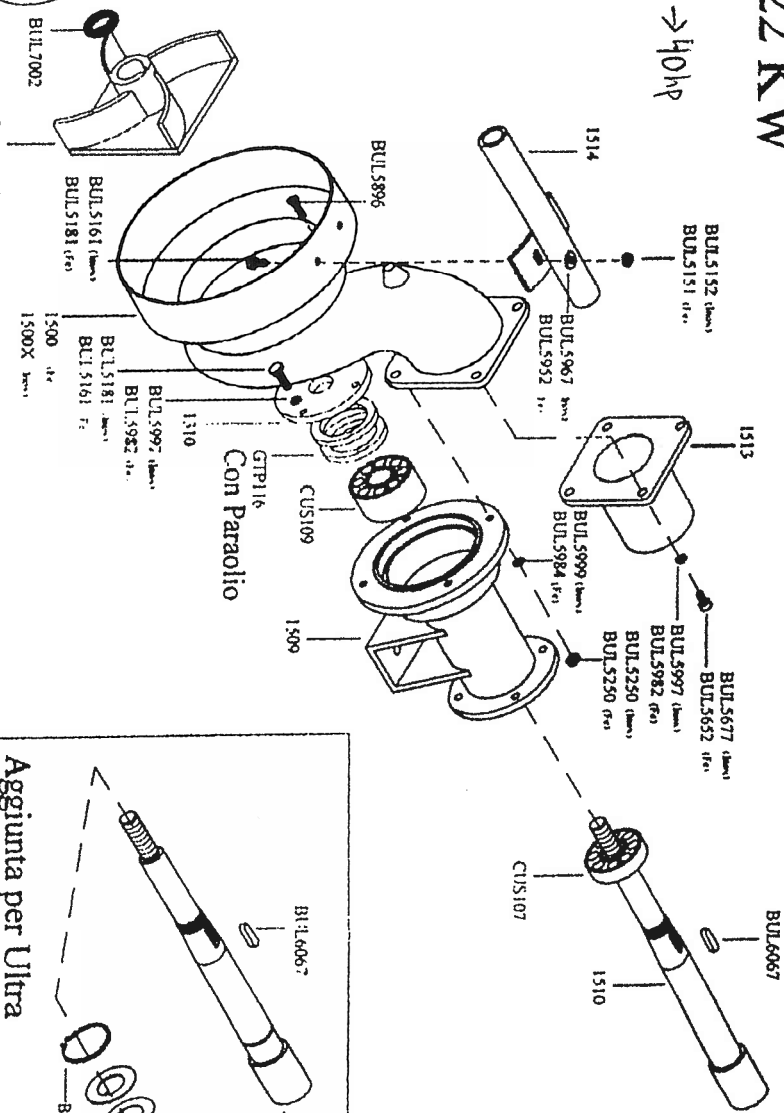
Corpo Pompa Super ME 120 (1, 5)
per motori da K-22 KW

Versione ISR

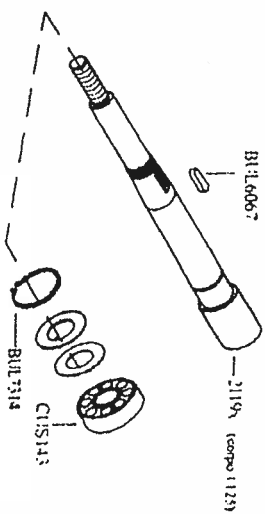
20hp $\rightarrow$ 40hp



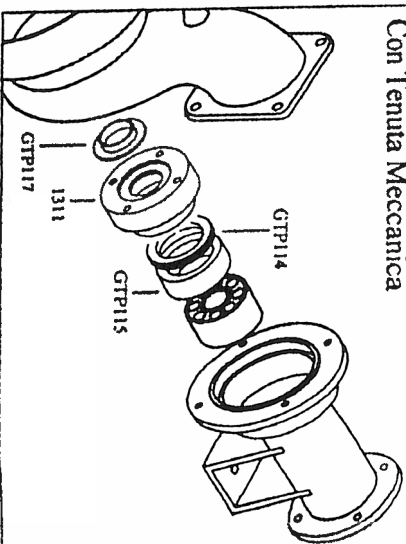
Con Girante ..



Aggiunta per Ultra



Con Tenuta Meccanica



Con Cortello ...

1270 (A6E) 20 11:22 PM
(U.S. TWA 14E) 20 11:22 PM
BUL5952 it

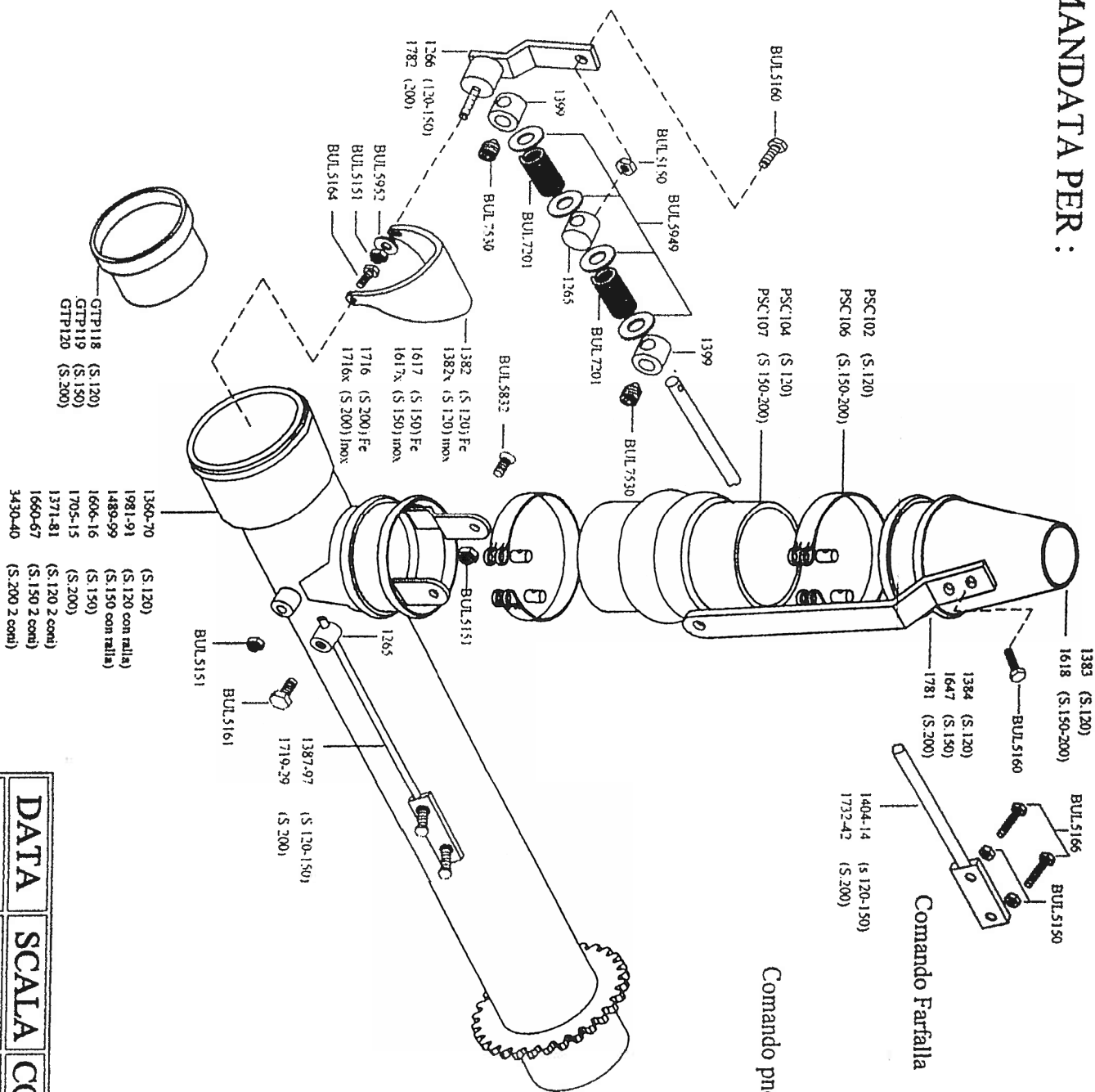
1501 (S) 20 PM
(U.S. TWA 5120 PM)
BUL5183 (S) 20 PM
BUL5163 it

1503a	5120 PRTD	} Diametro gramic 0247
1506	NE120 13.5 lbs. box	
1505a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1506	ULTRA 5120 13.5 K	
1505b	ULTRA 5120 13.5 K	} Diametro gramic 0247
1506	ULTRA 5120 13.5 K	
1507	NE120 13.5 K	} Diametro gramic 0247
1508	ULTRA 5120 13.5 K	
1508a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1509	ULTRA 5120 13.5 K	
1509a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1510	ULTRA 5120 13.5 K	
1510a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1511	ULTRA 5120 13.5 K	
1511a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1512	ULTRA 5120 13.5 K	
1512a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1513	ULTRA 5120 13.5 K	
1513a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1514	ULTRA 5120 13.5 K	
1514a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1515	ULTRA 5120 13.5 K	
1515a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1516	ULTRA 5120 13.5 K	
1516a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1517	ULTRA 5120 13.5 K	
1517a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1518	ULTRA 5120 13.5 K	
1518a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1519	ULTRA 5120 13.5 K	
1519a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1520	ULTRA 5120 13.5 K	
1520a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1521	ULTRA 5120 13.5 K	
1521a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1522	ULTRA 5120 13.5 K	
1522a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1523	ULTRA 5120 13.5 K	
1523a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1524	ULTRA 5120 13.5 K	
1524a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1525	ULTRA 5120 13.5 K	
1525a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1526	ULTRA 5120 13.5 K	
1526a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1527	ULTRA 5120 13.5 K	
1527a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1528	ULTRA 5120 13.5 K	
1528a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1529	ULTRA 5120 13.5 K	
1529a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1530	ULTRA 5120 13.5 K	
1530a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1531	ULTRA 5120 13.5 K	
1531a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1532	ULTRA 5120 13.5 K	
1532a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1533	ULTRA 5120 13.5 K	
1533a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1534	ULTRA 5120 13.5 K	
1534a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1535	ULTRA 5120 13.5 K	
1535a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1536	ULTRA 5120 13.5 K	
1536a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1537	ULTRA 5120 13.5 K	
1537a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1538	ULTRA 5120 13.5 K	
1538a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1539	ULTRA 5120 13.5 K	
1539a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1540	ULTRA 5120 13.5 K	
1540a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1541	ULTRA 5120 13.5 K	
1541a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1542	ULTRA 5120 13.5 K	
1542a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1543	ULTRA 5120 13.5 K	
1543a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1544	ULTRA 5120 13.5 K	
1544a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1545	ULTRA 5120 13.5 K	
1545a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1546	ULTRA 5120 13.5 K	
1546a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1547	ULTRA 5120 13.5 K	
1547a	ULTRA 5120 13.5 K	} Diametro gramic 0247
1548	ULTRA 5120 13.5 K	
1548a	ULTRA 5120 13.5 K	} Diametro gramic 0247

DATA	SCALA	CODICE DISEGNO
26/05/05		E1003

TUBO DI MANDATA PER :

- ME120
- SUPER120
- SUPER150
- SUPER200
- ULTRA 120-150

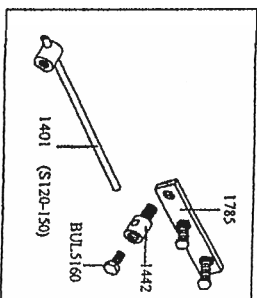
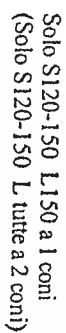


DATA	SCALA	CODICE DISEGNO
16/05/07		E1012



Impianto Idraulico

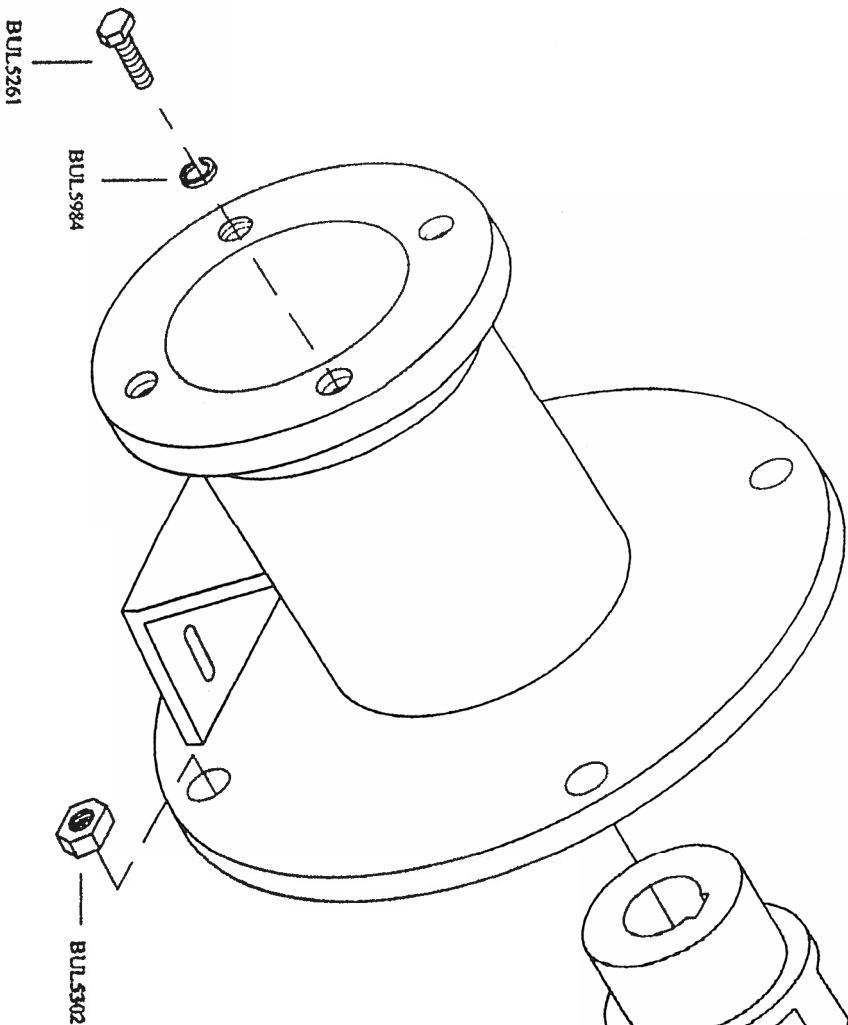
E1024



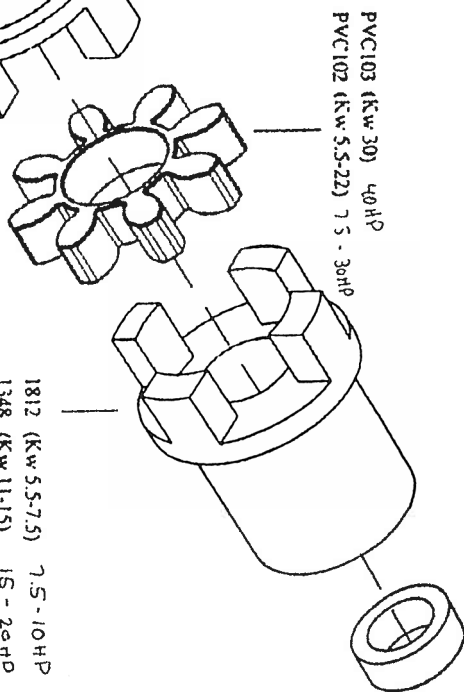
DATA	SCALA	CODICE DISEGNO
11/10/07		E1013

Supporto e motore Super ME 120/150 usa

- 1428 (7.5-11-15 Kw USA Ghisa)
- 1358 (7.5-11-15 Kw USA Fe)
- 1358X (7.5-11-15 Kw USA Inox)
- 1429 (18.5-22 Kw USA Ghisa)
- 1359 (18.5-22 Kw USA Fe)
- 1359X (18.5-22 Kw USA Inox)
- 1426 (37 Kw USA)
- 1430 (30 Kw USA Ghisa)



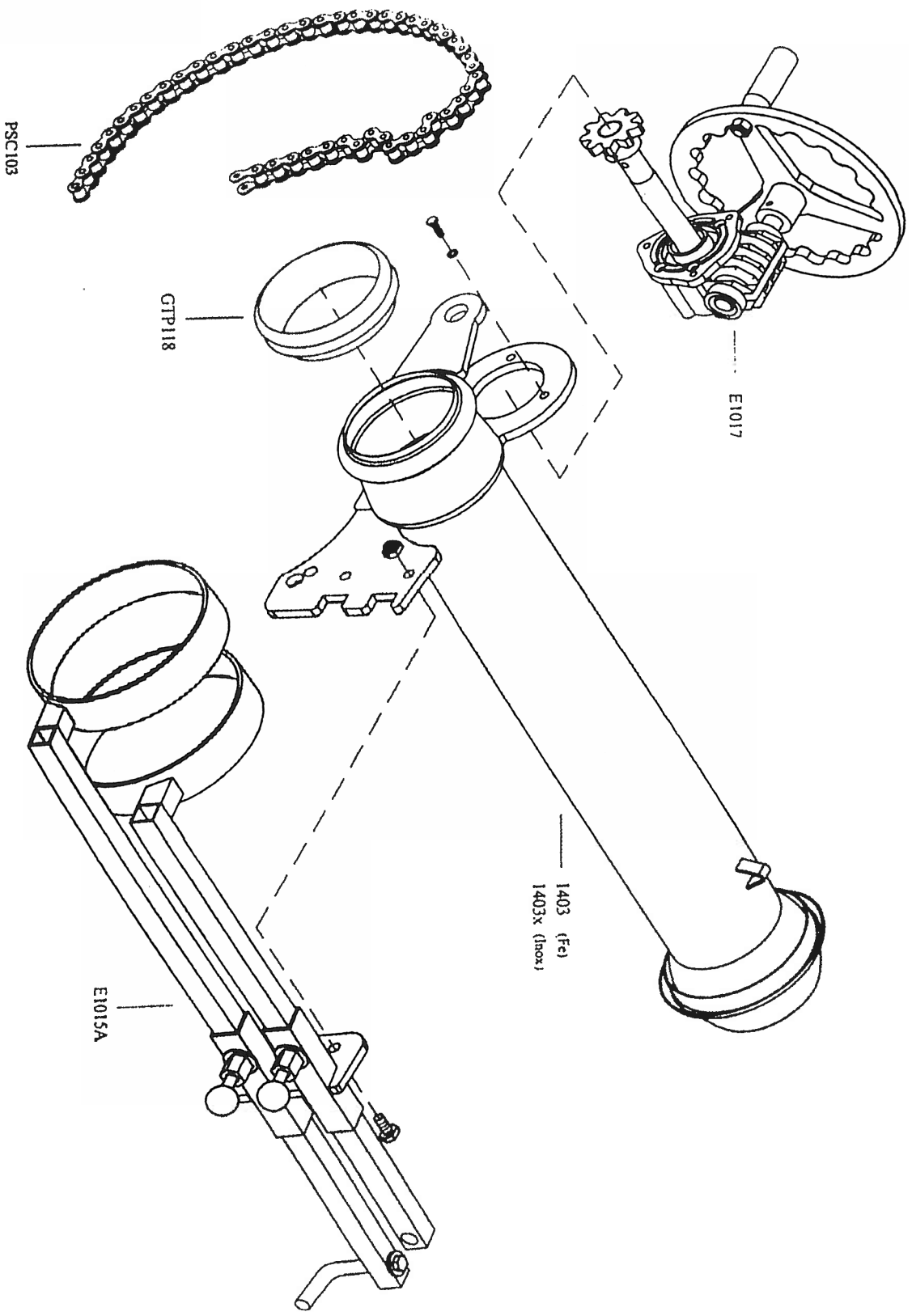
- 1306 (Kw 5.5-7.5) 7.5 - 10HP
- 1345 (Kw 11-30) 15 - 40HP



- 1812 (Kw 5.5-7.5) 7.5 - 10HP
- 1348 (Kw 11-15) 15 - 20HP
- 1814 (Kw 18.5-22) 25 - 30HP
- 1816 (Kw 30) 40HP

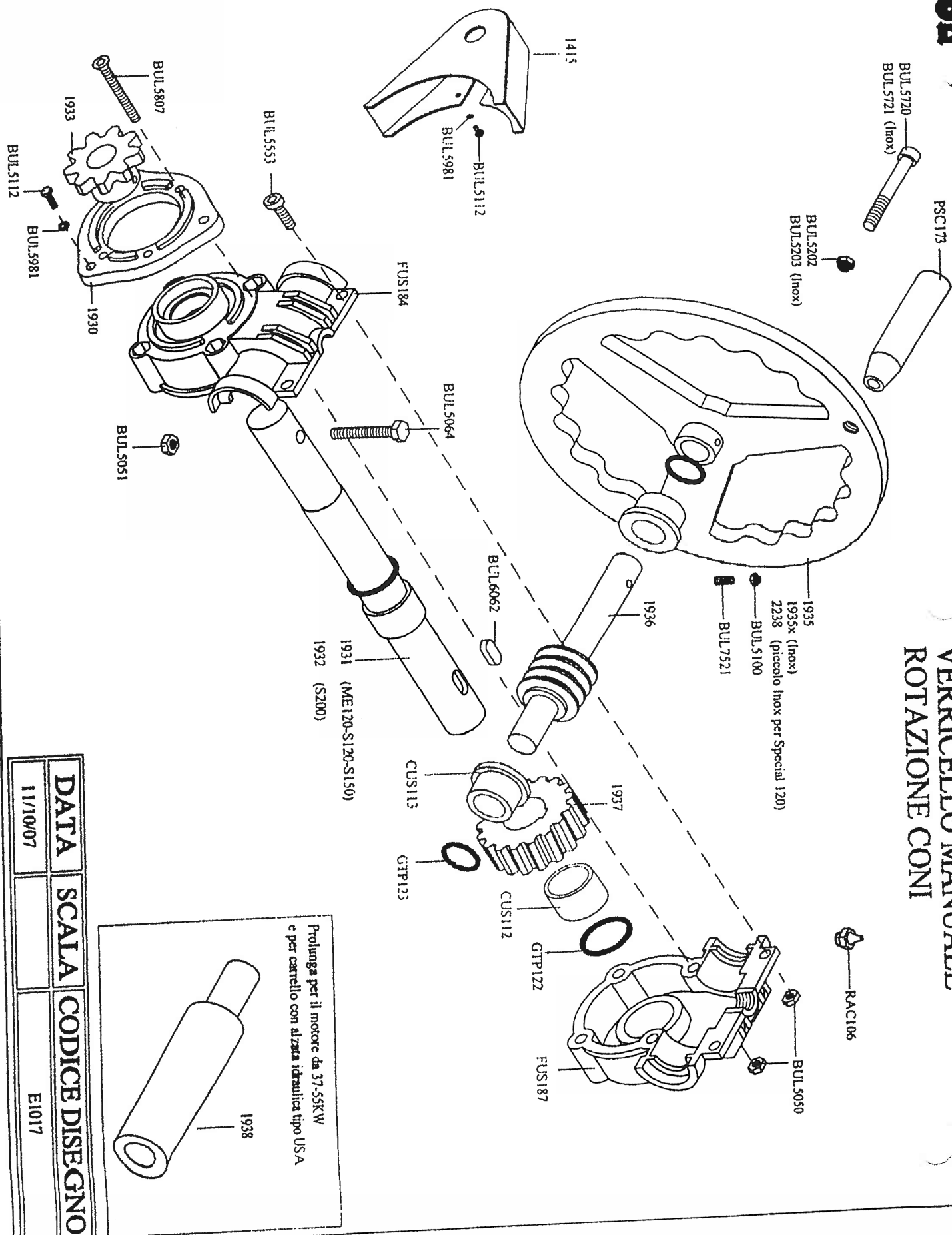
- 1817 (Kw 30) 40HP
- 1815 (Kw 18.5-22) 25 - 30
- 1813 (Kw 5.5-7.5) 7.5 - 10
- 1349 (Kw 11-15) 15 - 20

DATA	SCALA	CODICE DISEGNO
14/09/07		E1059



DATA	SCALA	CODICE DISEGNO
14/12/05		E1014D

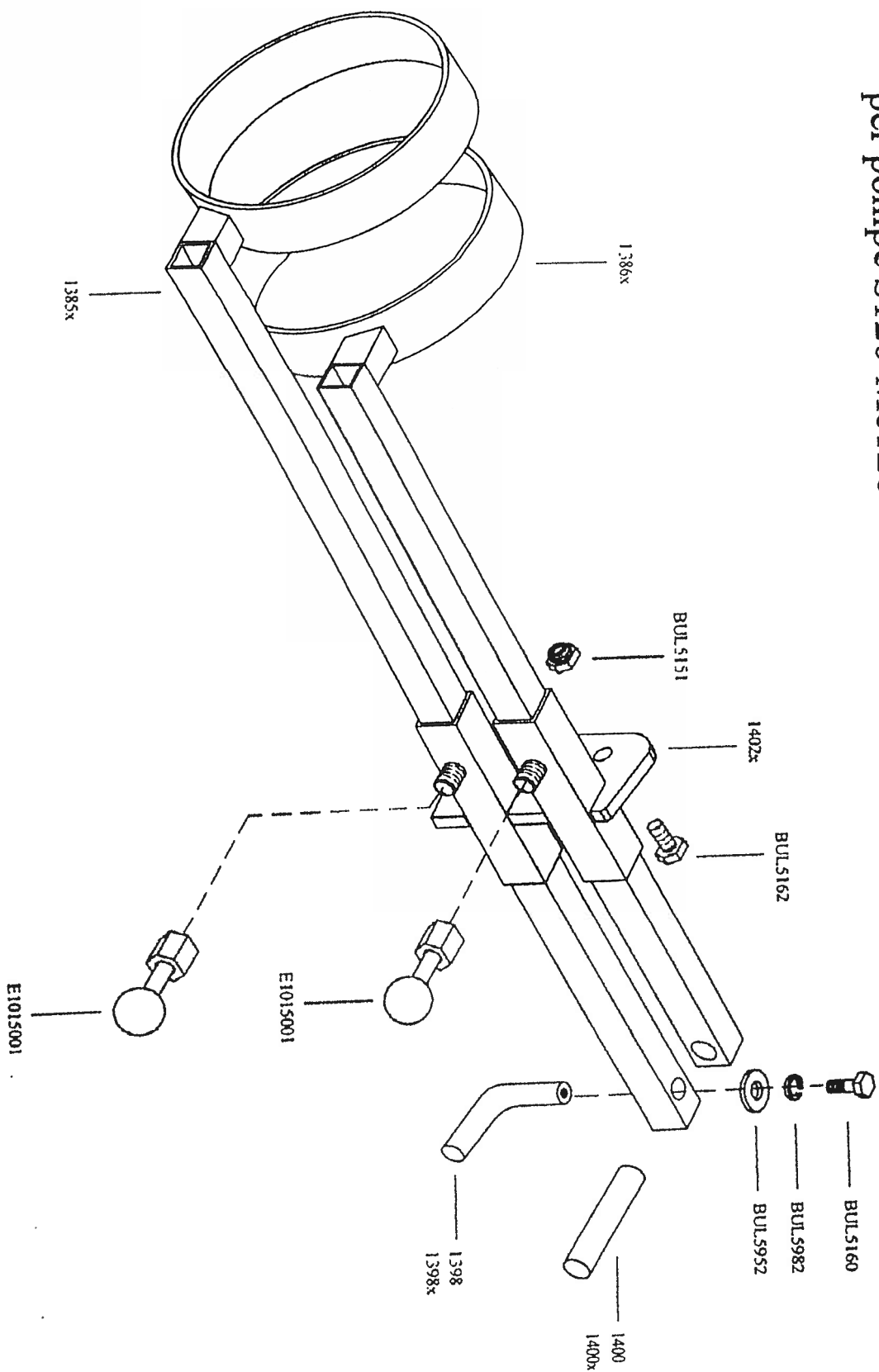
VERRICELLO MANUALE ROTAZIONE CONI



Prolunga per il motore da 37-55KW
 e per carrelli con azionamento idraulico tipo USA

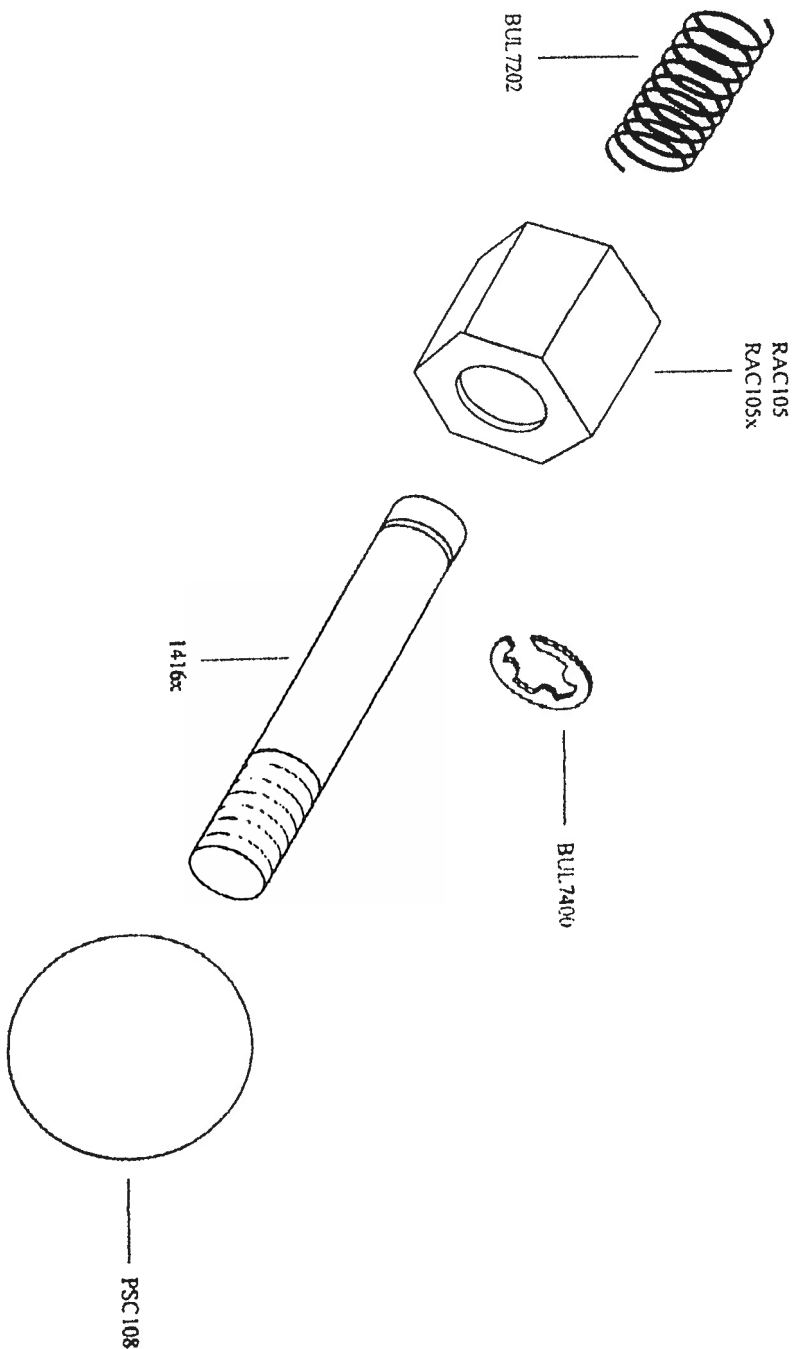
DATA	SCALA	CODICE DISEGNO
11/10/07		E1017

Leve standard per orientamento coni e farfalle per pompe S120-Me120



DATA	SCALA	CODICE DISEGNO
04/05/06		E1015A

Spinotto a molla per leve

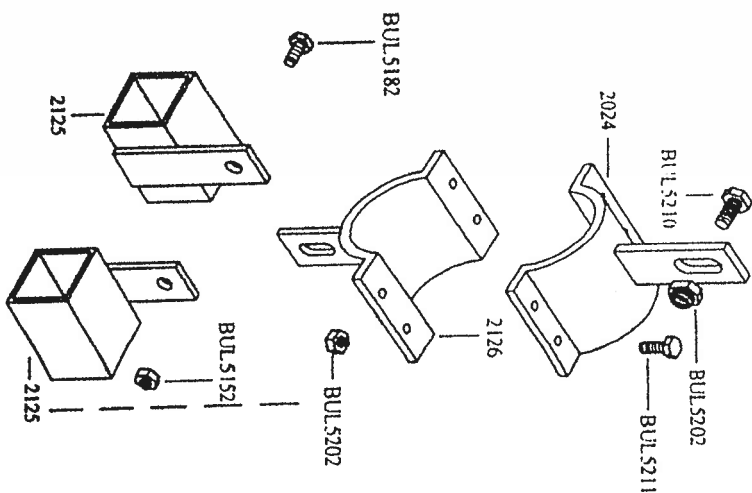


DATA	SCALA	CODICE DISEGNO
04/05/06		E1015001

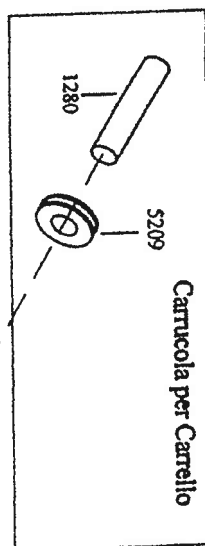
Guide per Pompe Serie Super

Lunghezza Pompa	
Ultra	Super
	100
	150
200	200
250	250
300	300
350	350
400	400
450	450
500	500
550	550
600	600
650	650

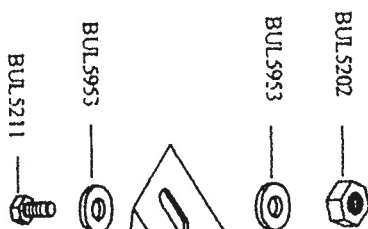
Distanziale per attacco a muro
a muro Super e Ultra 20



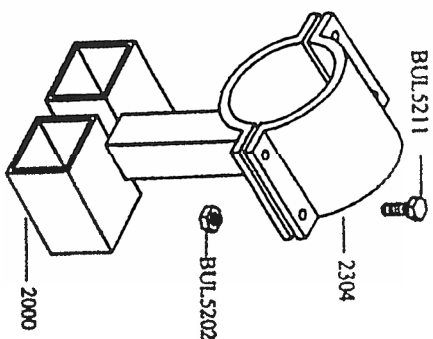
N°2 pezzi dalla 4.5m in su



Carrucola per Carrello



Distanziale per attacco
a muro ULTRA 150



N°2 pezzi dalla 4.5m in su

BUL.5202



BUL.5221

- 1221-30 (150-600 Fe)
- 1221-30X (150-600 Inox)
- 1278 (100 Fe)
- 1278X (100 Inox)
- 1279 (650 Fe)
- 1279X (650 Inox)
- 2001 (Ultra250 Fe)
- 2001X (Ultra250 Inox)

DATA

08/07/06

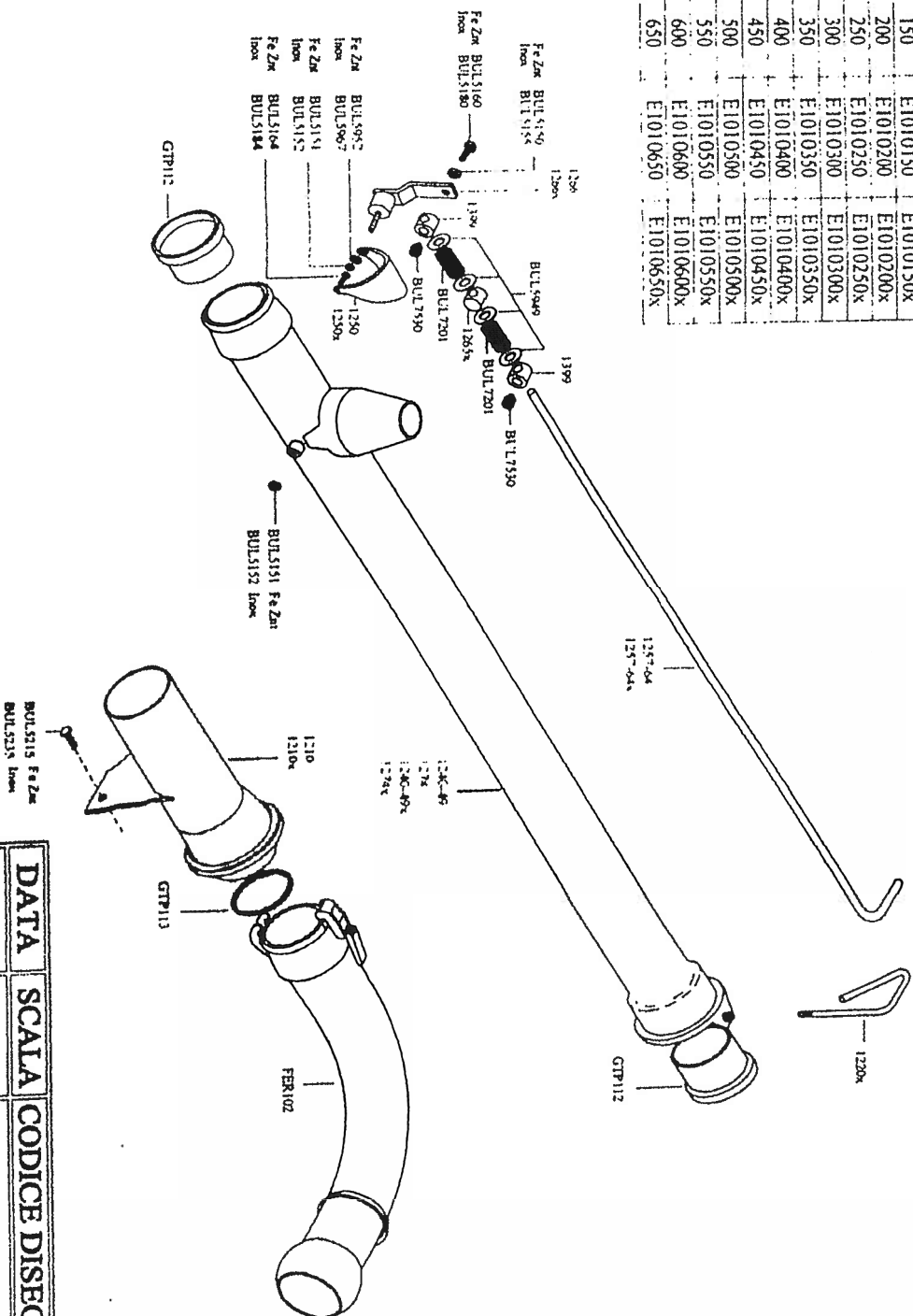
SCALA

CODICE DISEGNO

E1009

Tubo di Mandata Ø100 per
Corpo Pompa ME100/120 (1447)

Tubo di mandria montato	
Lunghezza	ZNT
150	E1010150
200	E1010200
250	E1010250
300	E1010300
350	E1010350
400	E1010400
450	E1010450
500	E1010500
550	E1010550
600	E1010600
650	E1010650

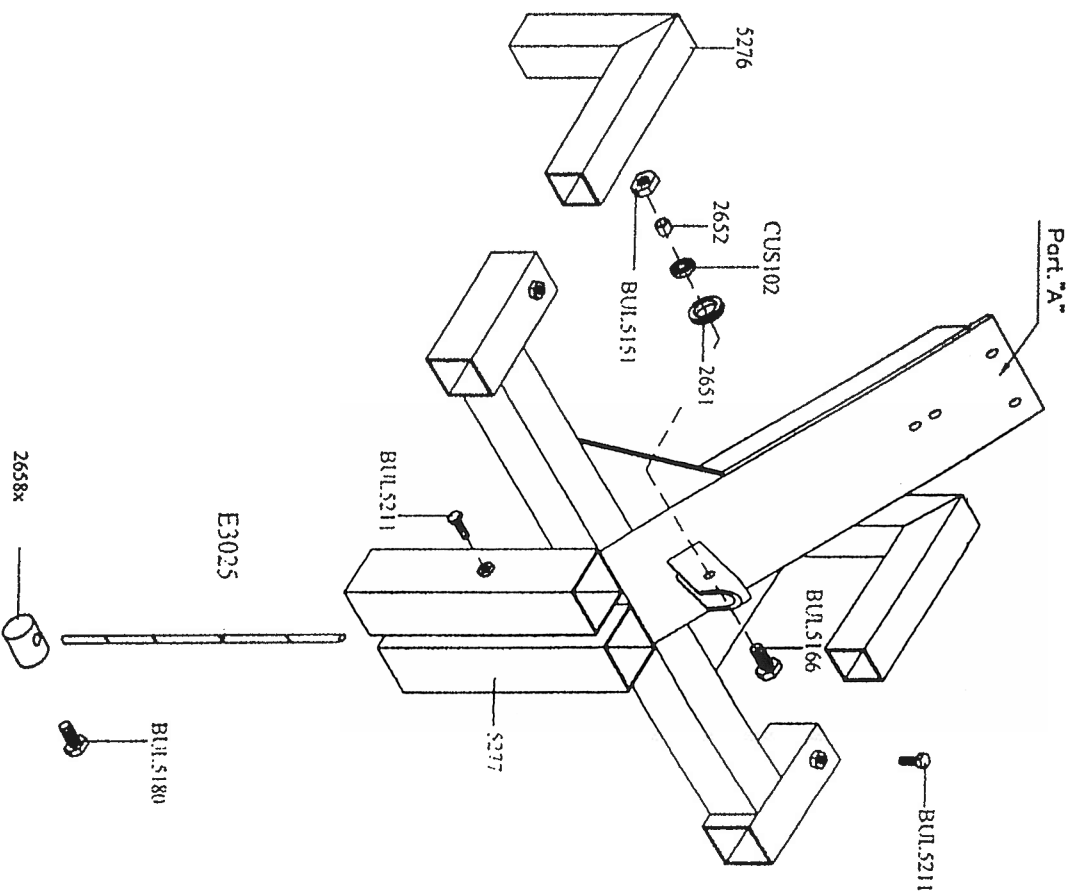
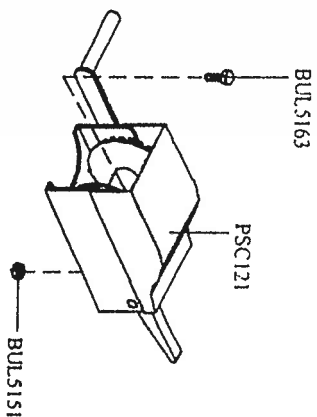


DATA	SCALA	CODICE DISEGNO
23/05/05		E1010



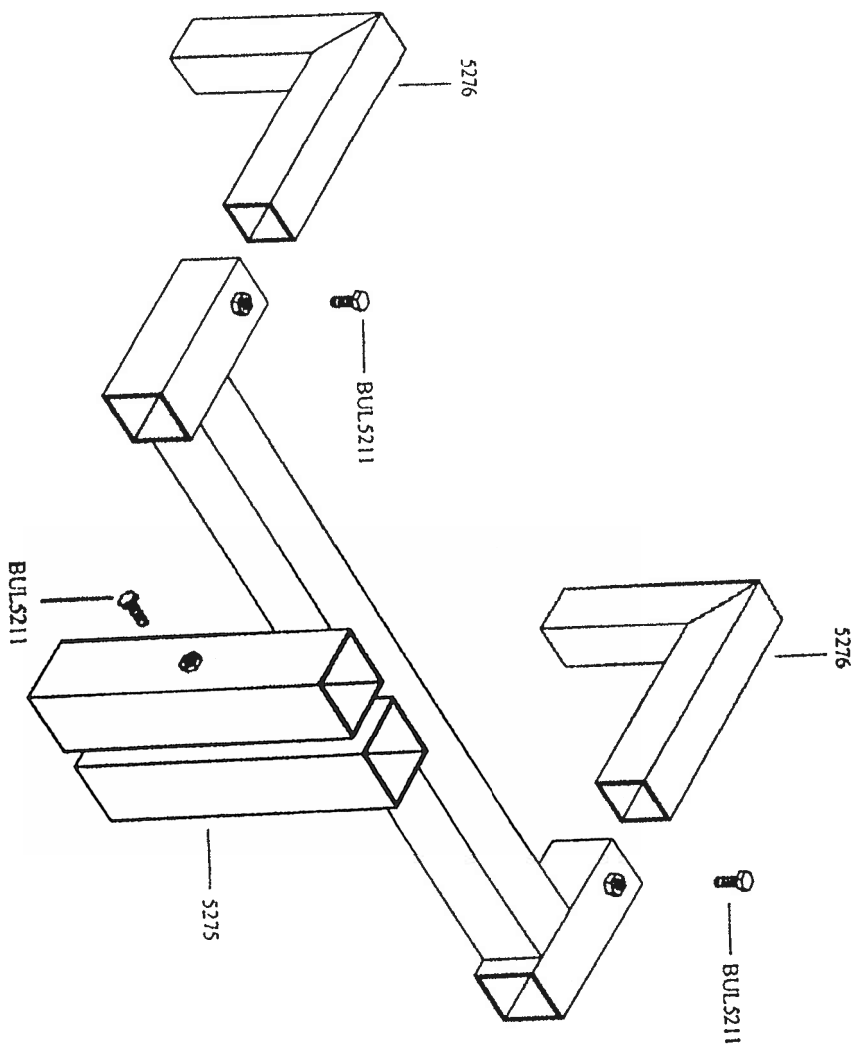
ATTACCO A MURO CON VERRICELLO

Part. "A" D4047 Sollevamento Manuale



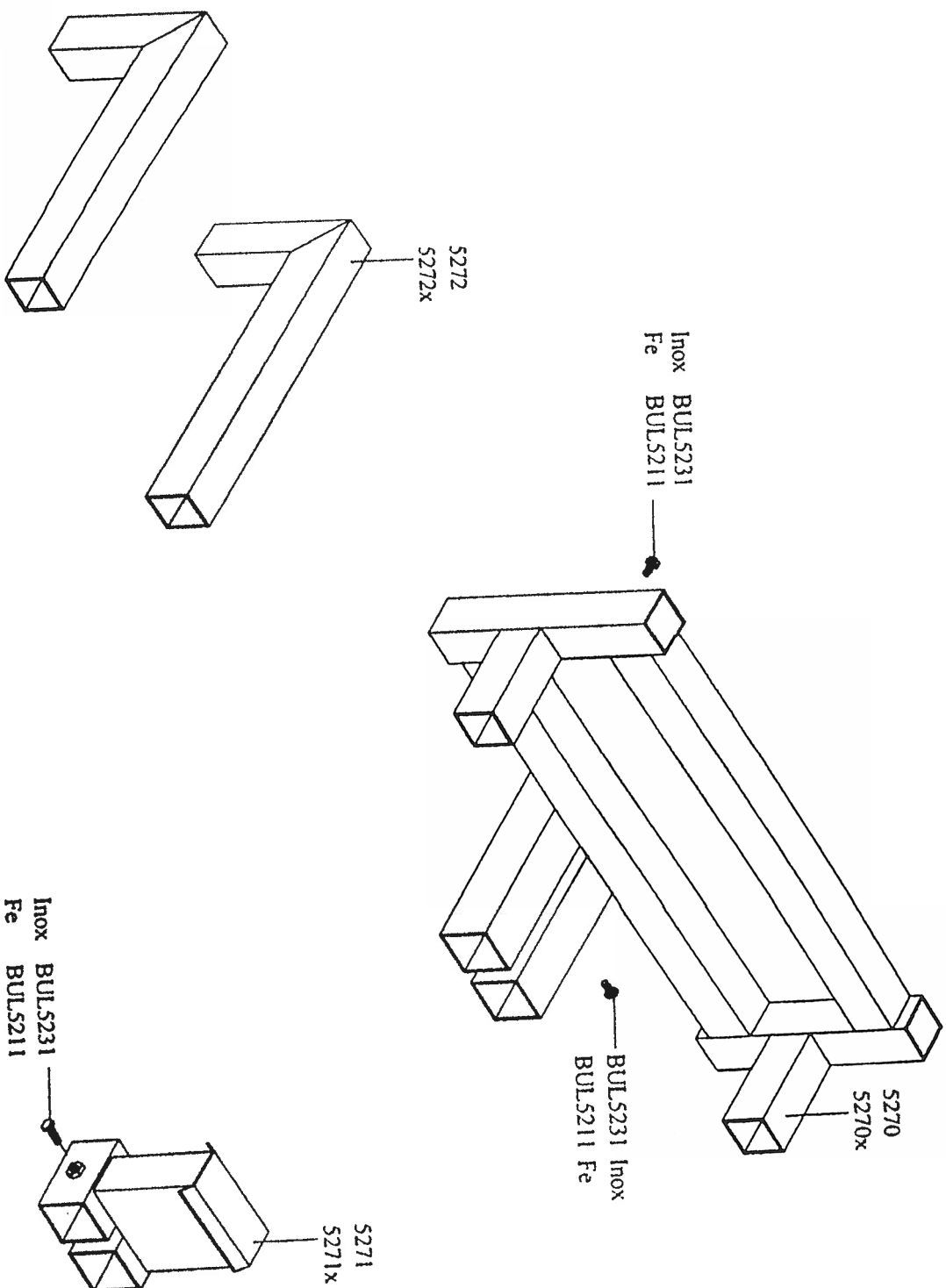
DATA	SCALA	CODICE DISEGNO
11/09/02		E5290

ATTACCO A MURO POMPE VERTICALI



DATA	SCALA	CODICE DISEGNO
02/02/07		E5280

ATTACCO MURO CON DISTANZIALE

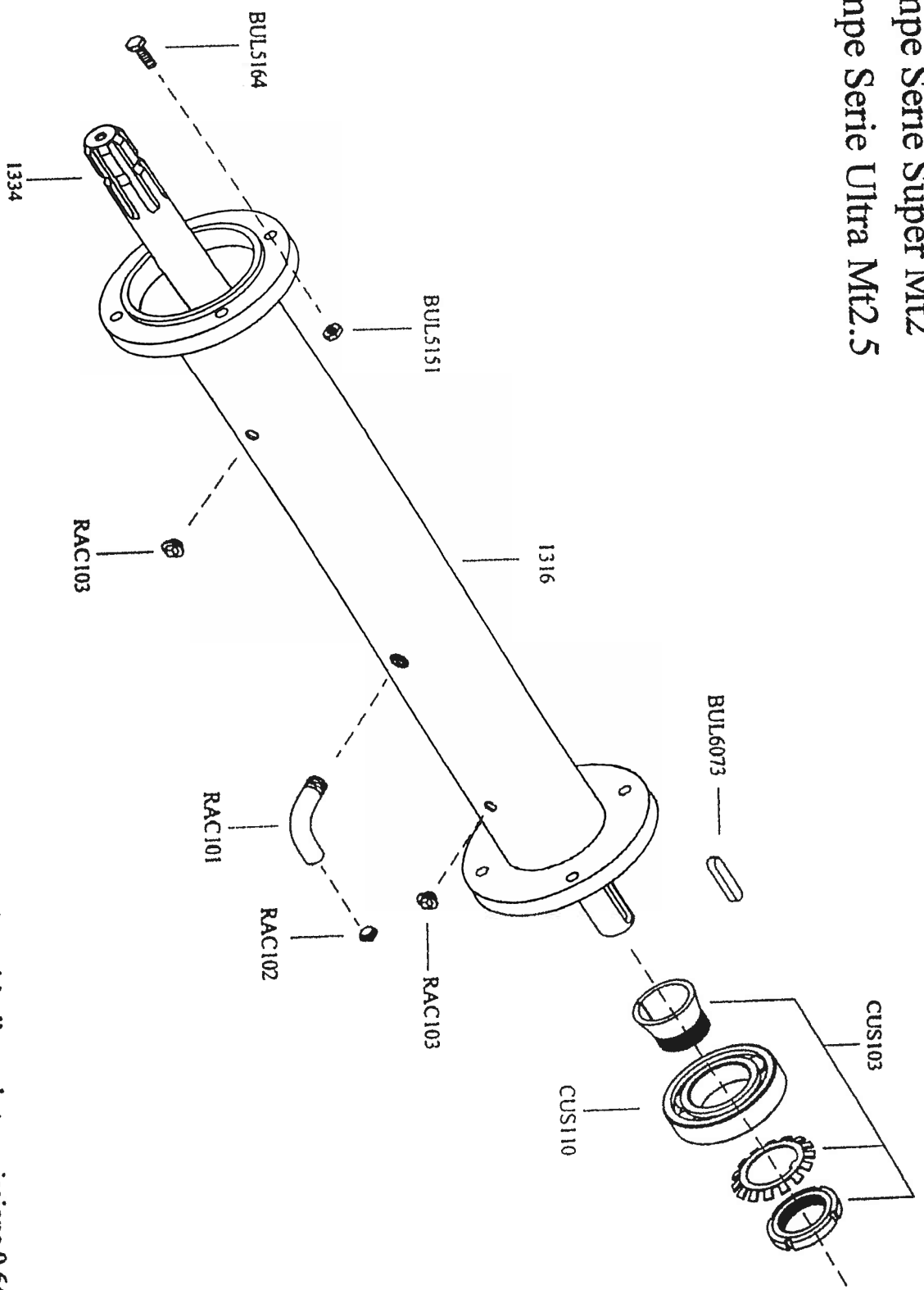


D5225 Attacco muro con distanziale

DATA	SCALA	CODICE DISEGNO
02/12/03		E5270



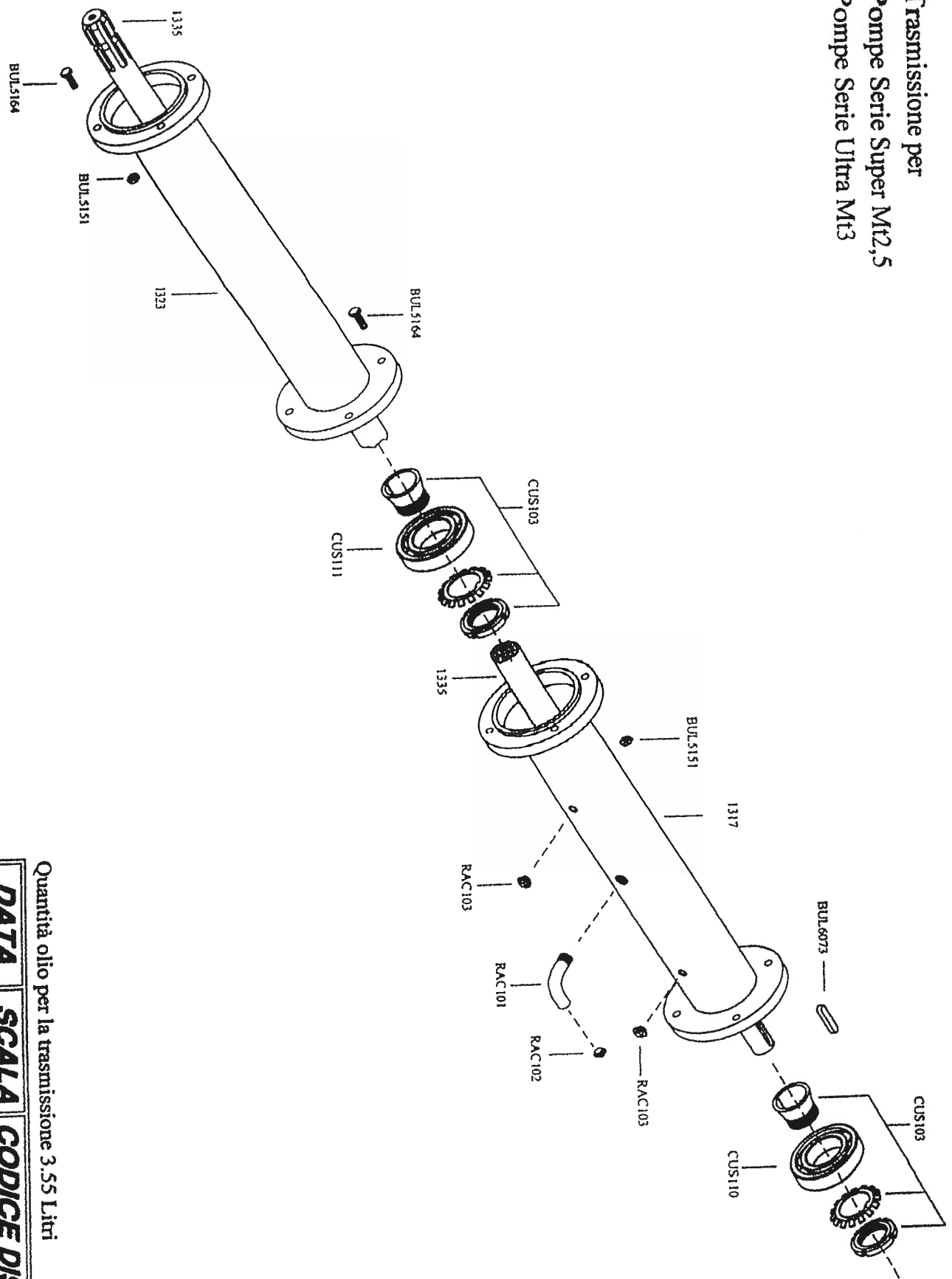
Trasmissione per Pompe Serie Super Mt2 Pompe Serie Ultra Mt2.5



Quantità olio per la trasmissione 0.64 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006S200

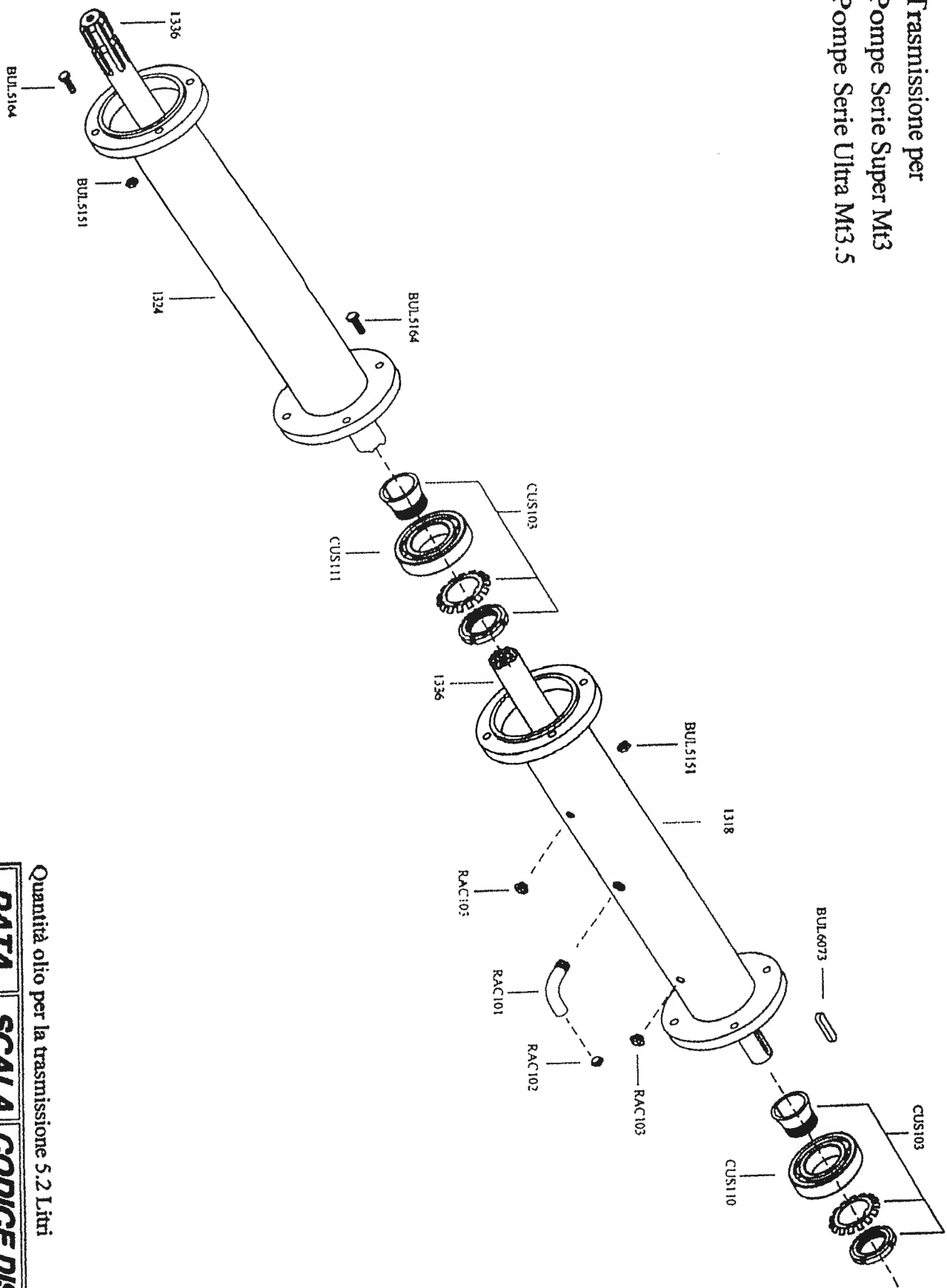
**Trasmissione per
Pompe Serie Super Mt2,5
Pompe Serie Ultra Mt3**



Quantità olio per la trasmissione 3.55 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006S250

Trasmissione per
Pompe Serie Super Mt3
Pompe Serie Ultra Mt3.5

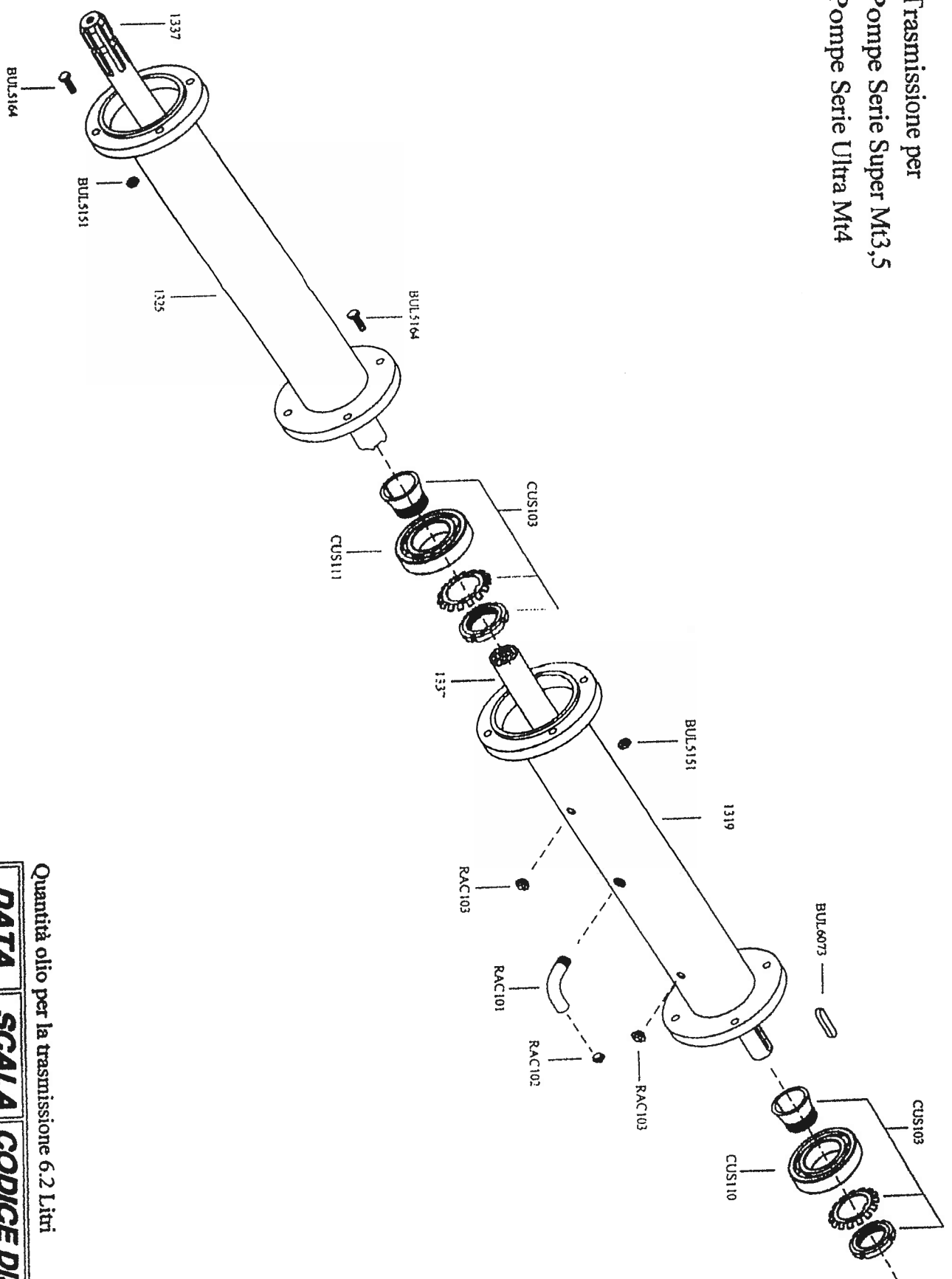


Quantità olio per la trasmissione 5.2 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006S300



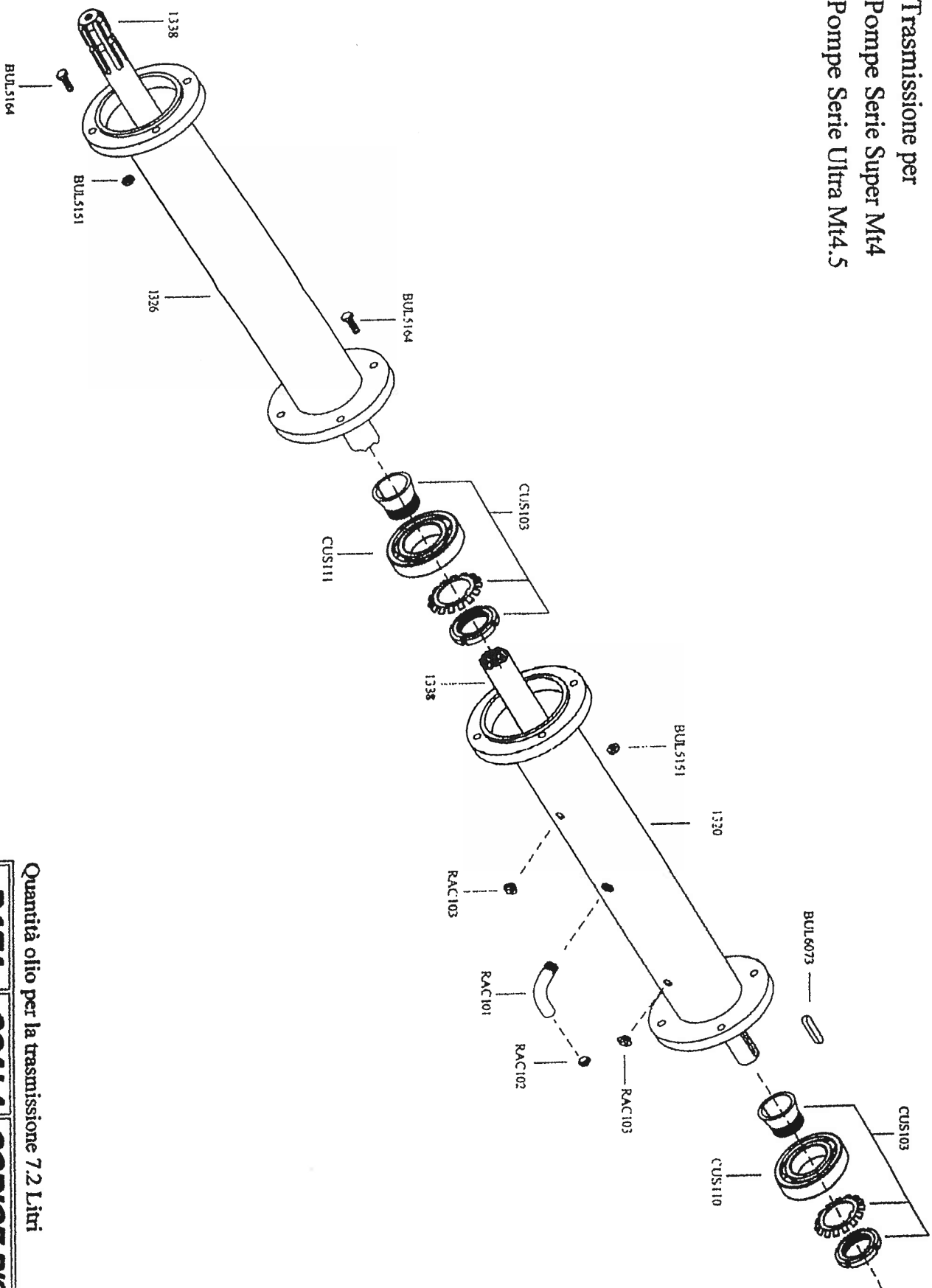
Trasmissione per
Pompe Serie Super Mt3,5
Pompe Serie Ultra Mt4



Quantità olio per la trasmissione 6.2 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006S350

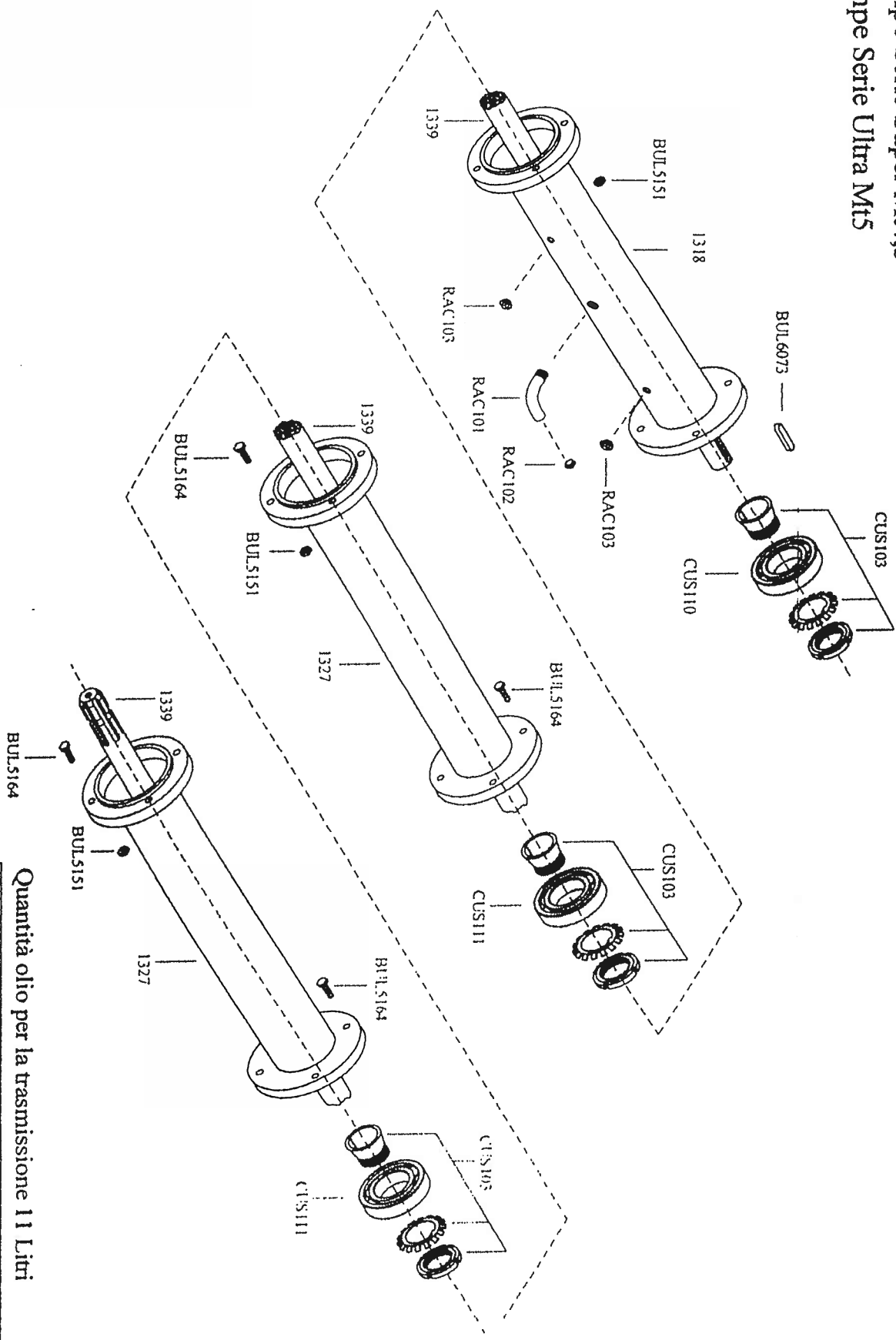
Trasmissione per
Pompe Serie Super Mt4
Pompe Serie Ultra Mt4.5



Quantità olio per la trasmissione 7.2 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006S400

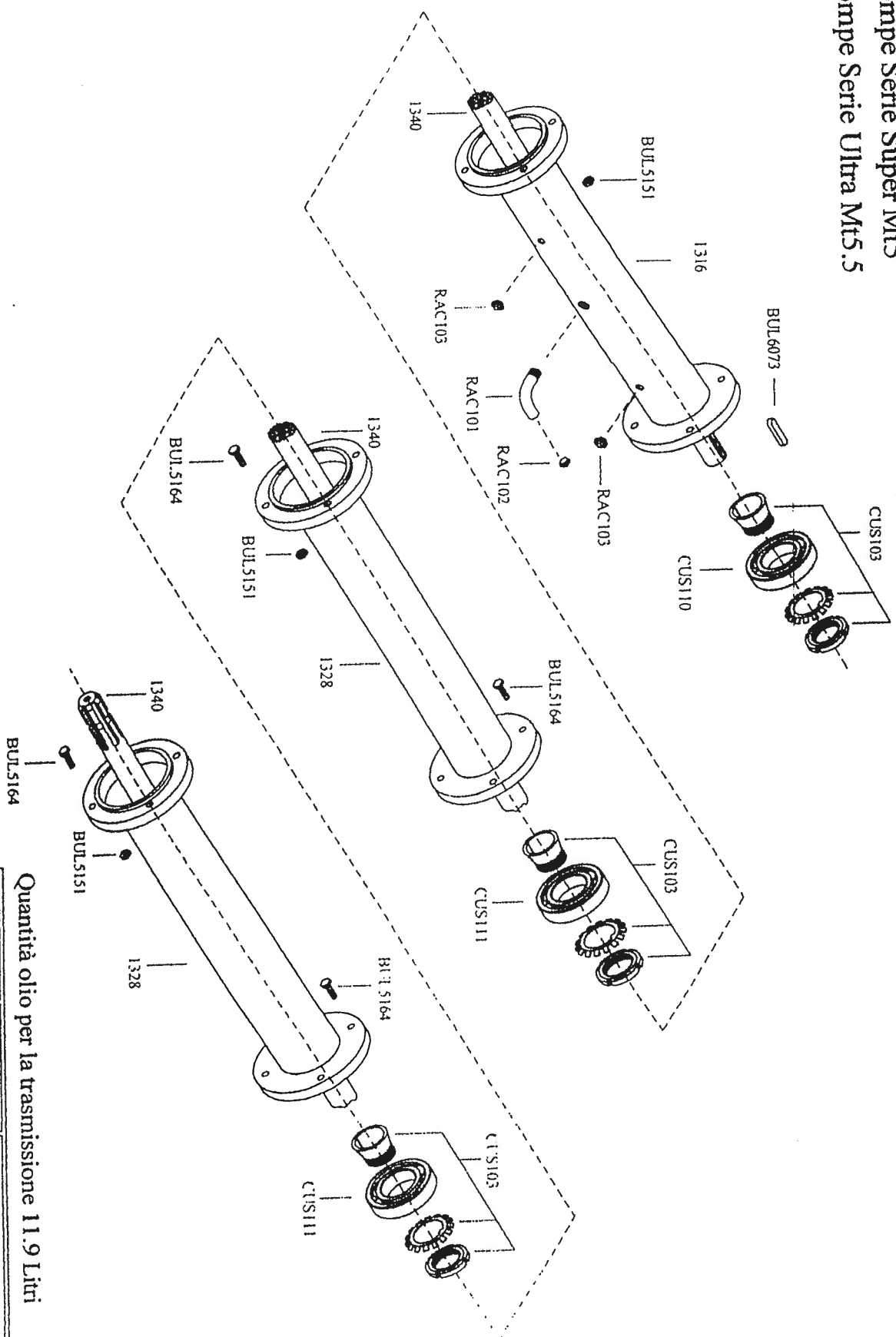
**Trasmissione per
Pompe Serie Super Mt4,5
Pompe Serie Ultra Mt5**



Quantità olio per la trasmissione 11 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006S450

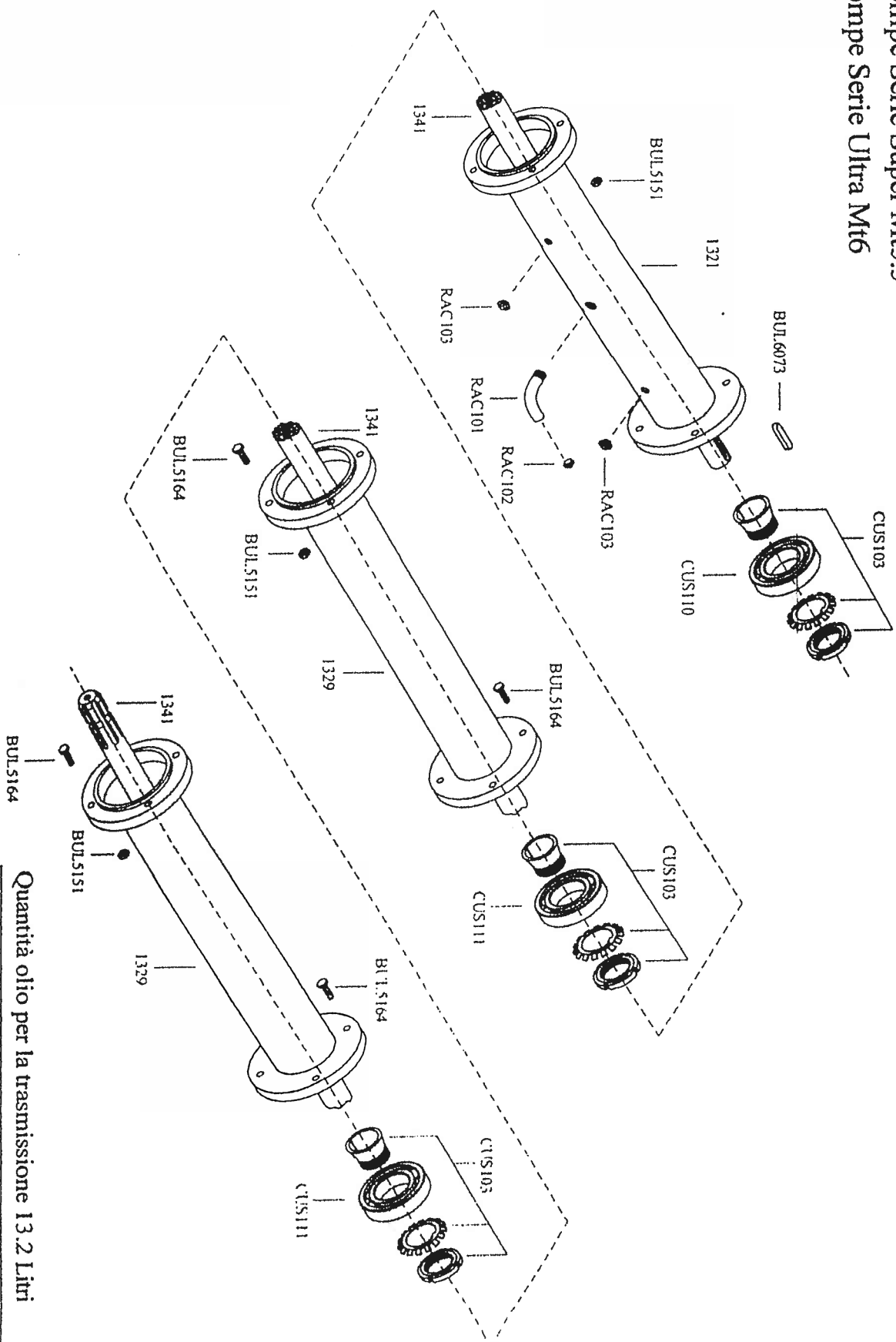
Trasmissione per
Pompe Serie Super Mt5
Pompe Serie Ultra Mt5.5



Quantità olio per la trasmissione 11.9 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E10065500

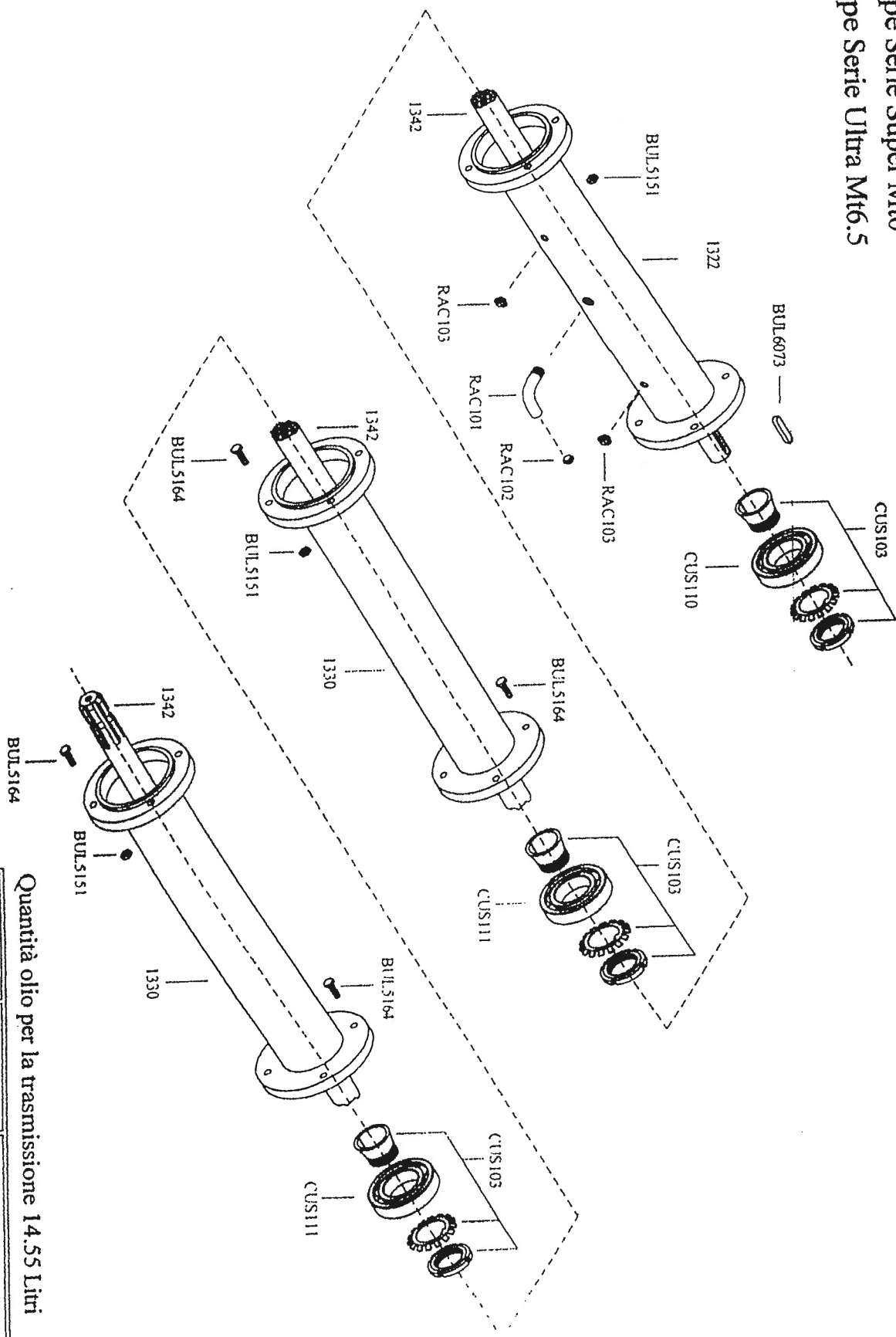
**Trasmissione per
Pompe Serie Super Mt5.5
Pompe Serie Ultra Mt6**



Quantità olio per la trasmissione 13.2 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006SS50

**Trasmissione per
Pompe Serie Super Mt6
Pompe Serie Ultra Mt6.5**



Quantità olio per la trasmissione 14.55 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006S600

TRASMISSIONI PL SUPER E ULTRA

ESPLOSO	ESPLOSO	Mt	ESPLOSO	ESPLOSO
Trasmissione	Trasmissione	Misura	Trasmissione	Trasmissione
Super Fe-Znt	Super Inox	Pompa	Ultra Fe-Znt	Ultra Inox
E1006S100	E1006S100X	Mt1	-----	-----
E1006S150	E1006S150X	Mt1,5	-----	-----
E1006S200	E1006S200X	Mt2	-----	-----
E1006S250	E1006S250X	Mt2,5	E1006S200	E1006S200X
E1006S300	E1006S300X	Mt3	E1006S250	E1006S250X
E1006S350	E1006S350X	Mt3,5	E1006S300	E1006S300X
E1006S400	E1006S400X	Mt4	E1006S350	E1006S350X
E1006S450	E1006S450X	Mt4,5	E1006S400	E1006S400X
E1006S500	E1006S500X	Mt5	E1006S450	E1006S450X
E1006S550	E1006S550X	Mt5,5	E1006S500	E1006S500X
E1006S600	E1006S600X	Mt6	E1006S550	E1006S550X
E1006S650	E1006S650X	Mt6.5	E1006S600	E1006S600X

DATA	SCALA	CODICE DISEGNO
23/10/06		E1065