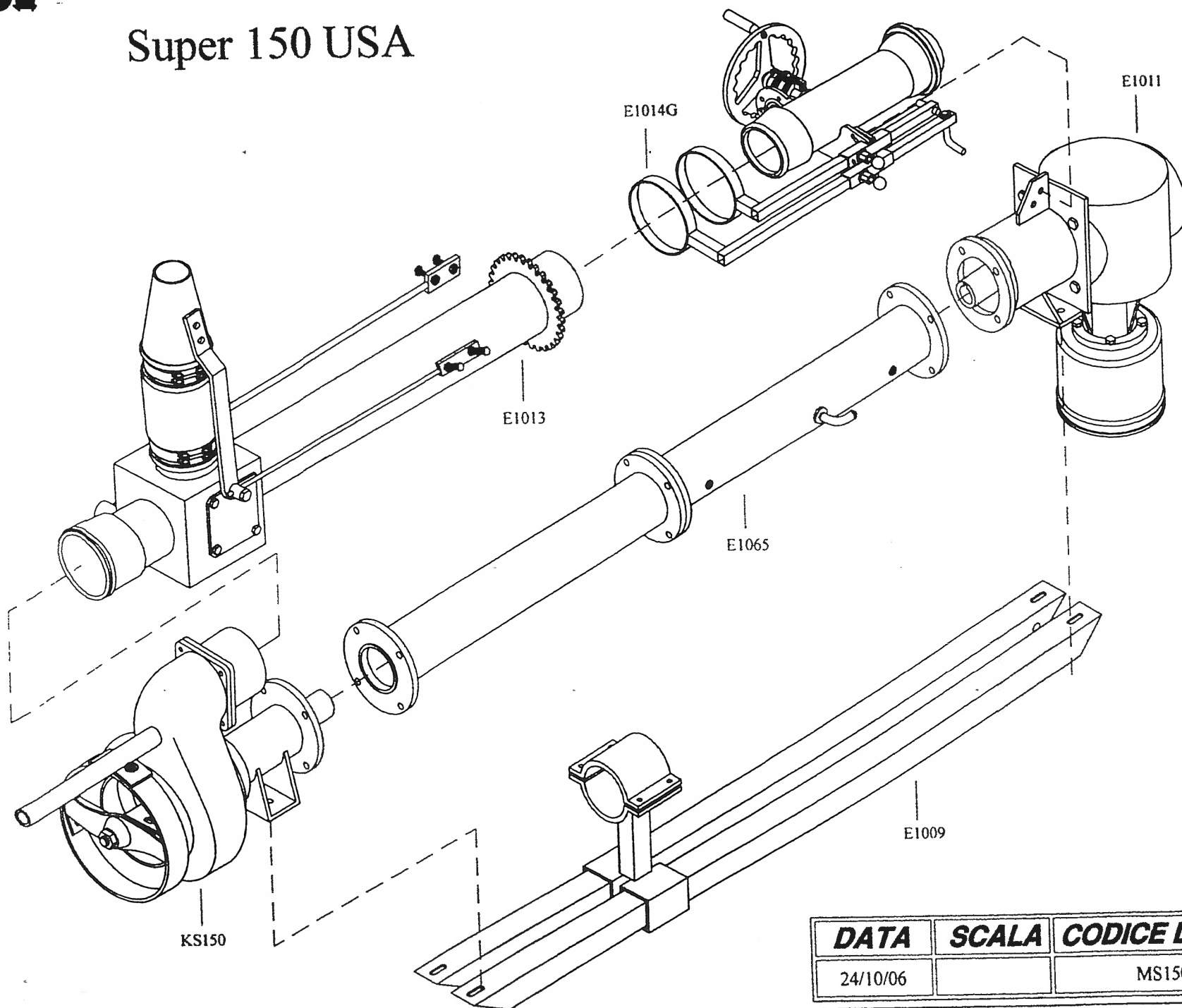


DBDA

Super 150 USA



DATA	SCALA	CODICE DISEGNO
24/10/06		MS150USA



CON TENUTA PARAOLIO

CODICE ESPLOSO	DESCRIZIONE
E1422P294-4	CORPO 1422 TENUTA CON PARAOLIO GIRANTE Ø294 A 4 PALE
E1422P294-6	CORPO 1422 TENUTA CON PARAOLIO GIRANTE Ø294 A 6 PALE
E1422P294-4HX	CORPO 1422 TENUTA CON PARAOLIO GIRANTE Ø294 A 4 PALE IN HARDOX

CON TENUTA AL WIDIA

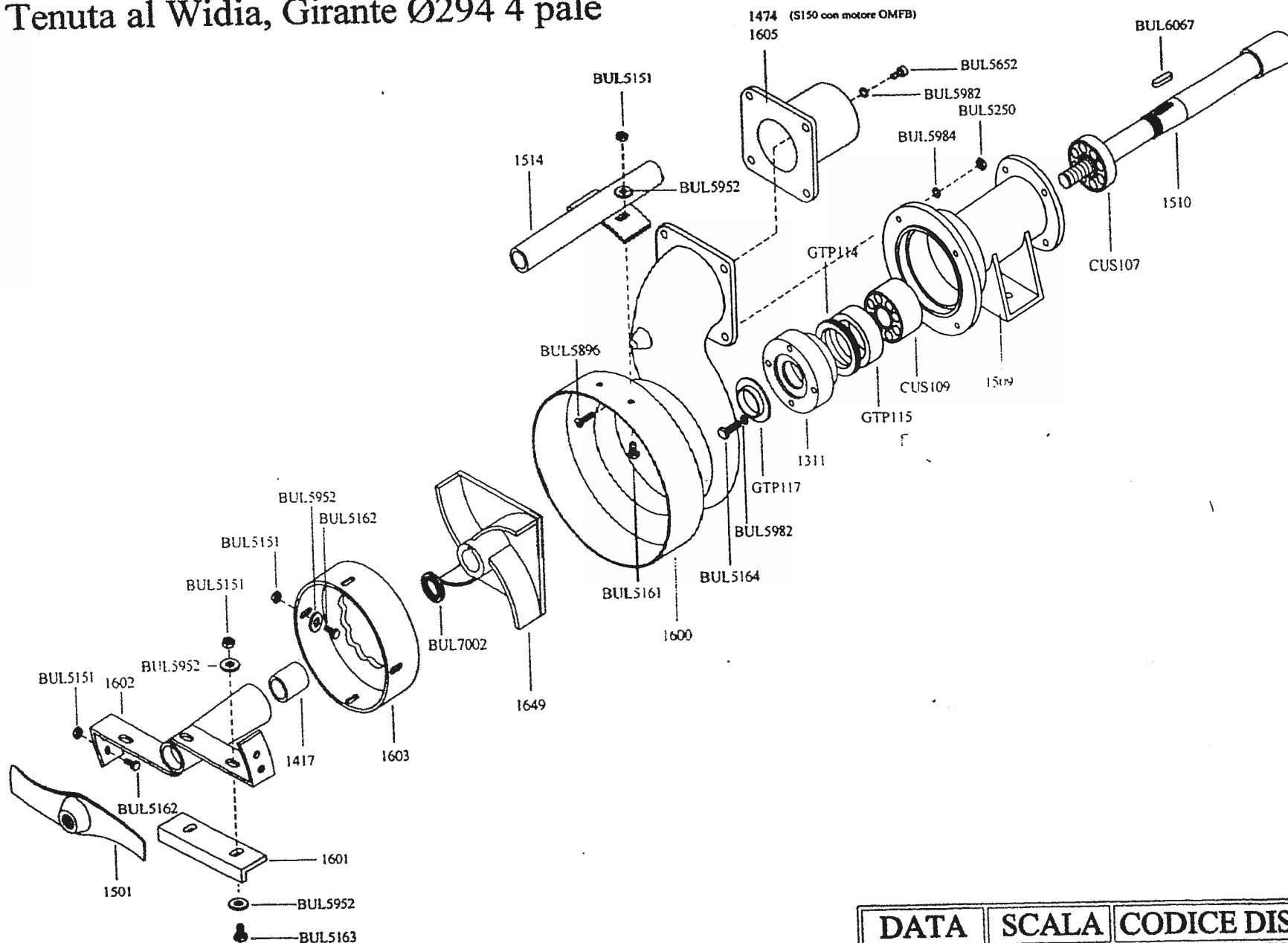
CODICE ESPLOSO	DESCRIZIONE
E1422W294-4	CORPO 1422 TENUTA AL WIDIA GIRANTE Ø294 A 4 PALE
E1422W294-6	CORPO 1422 TENUTA AL WIDIA GIRANTE Ø294 A 6 PALE
E1422W294-4HX	CORPO 1422 TENUTA AL WIDIA GIRANTE Ø294 A 4 PALE IN HARDOX

Legenda:

1422 = corpo con codice 1422
W o P = tenuta al Widia o con Paraolio
294 = diametro della girante in mm
4 o 6 = numero di pale nella girante
HX = in Hardox

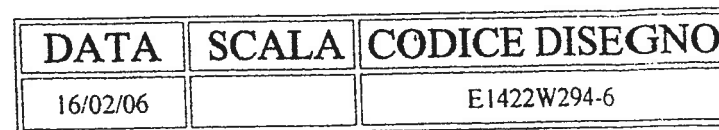
DATA	SCALA	CODICE DISEGNO
19/03/07		KS150

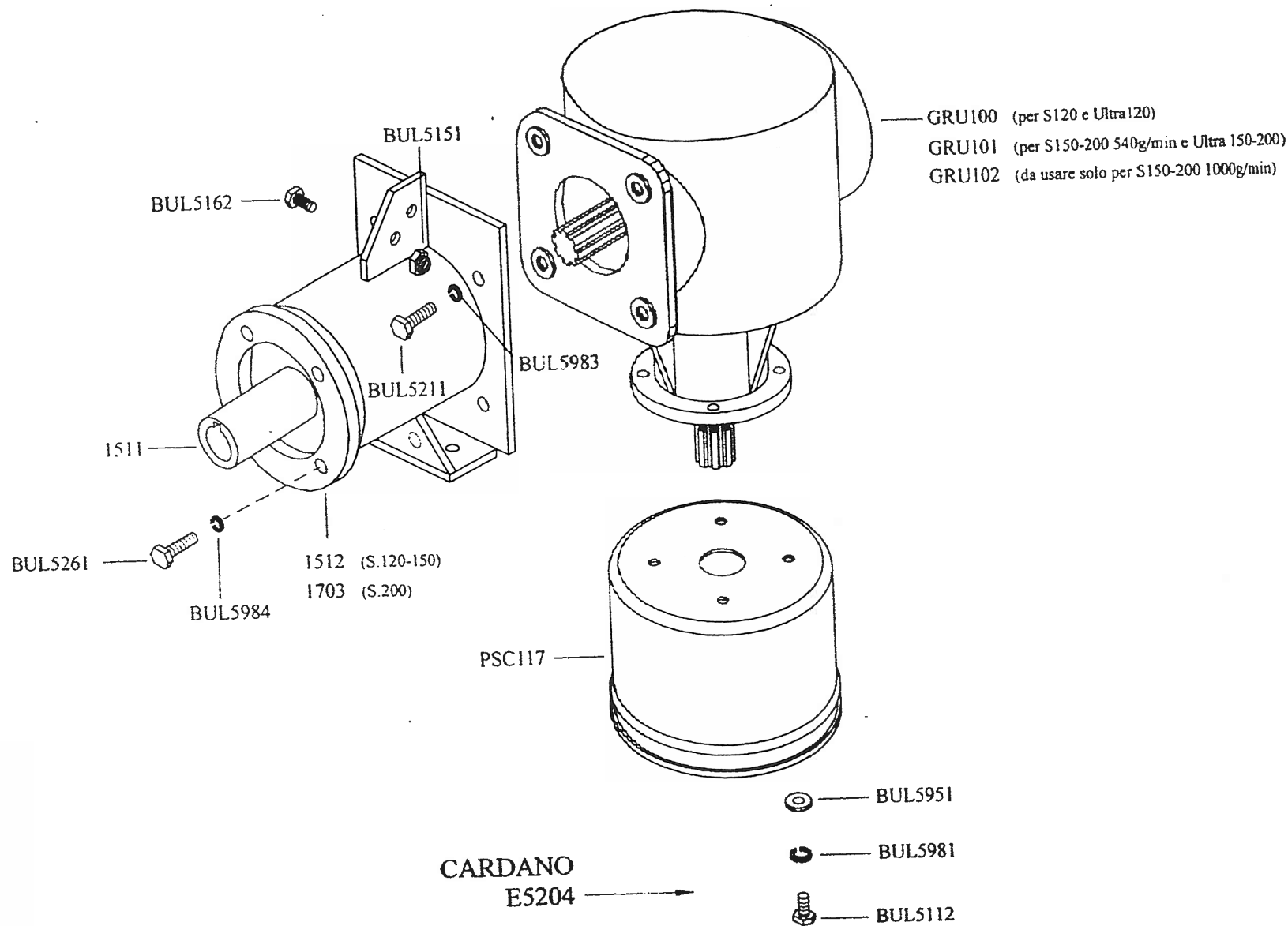
Corpo Pompa Super 150
Tenuta al Widia, Girante Ø294 4 pale



DATA	SCALA	CODICE DISEGNO
16/02/06		E1422W294-4

Corpo Pompa Super 150
Tenuta al Widia, Girante Ø294 6 pale

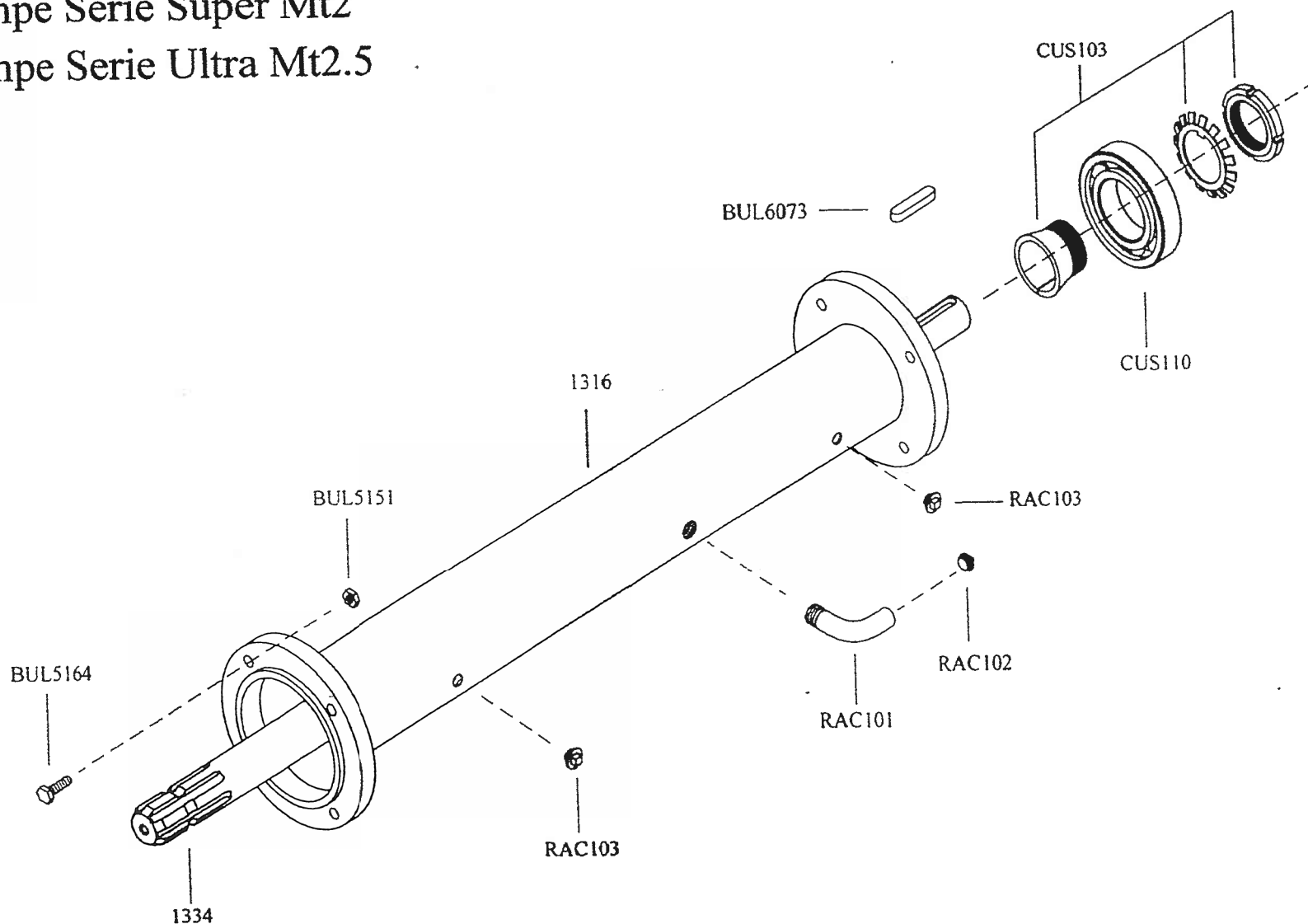




DATA	SCALA	CODICE DISEGNO
28/06/06		E1011

DATA

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

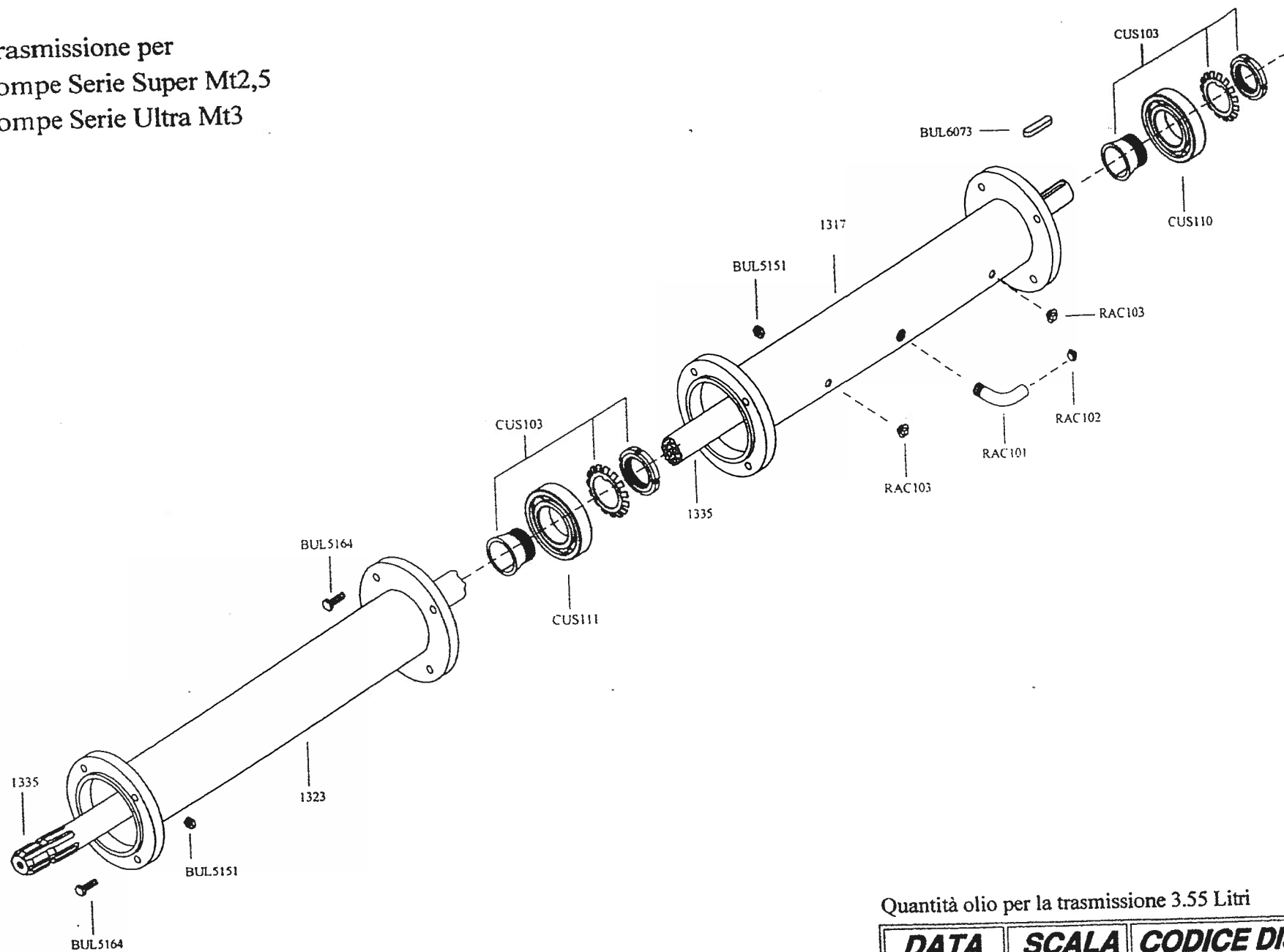


Quantità olio per la trasmissione 0.64 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006S200

DATA

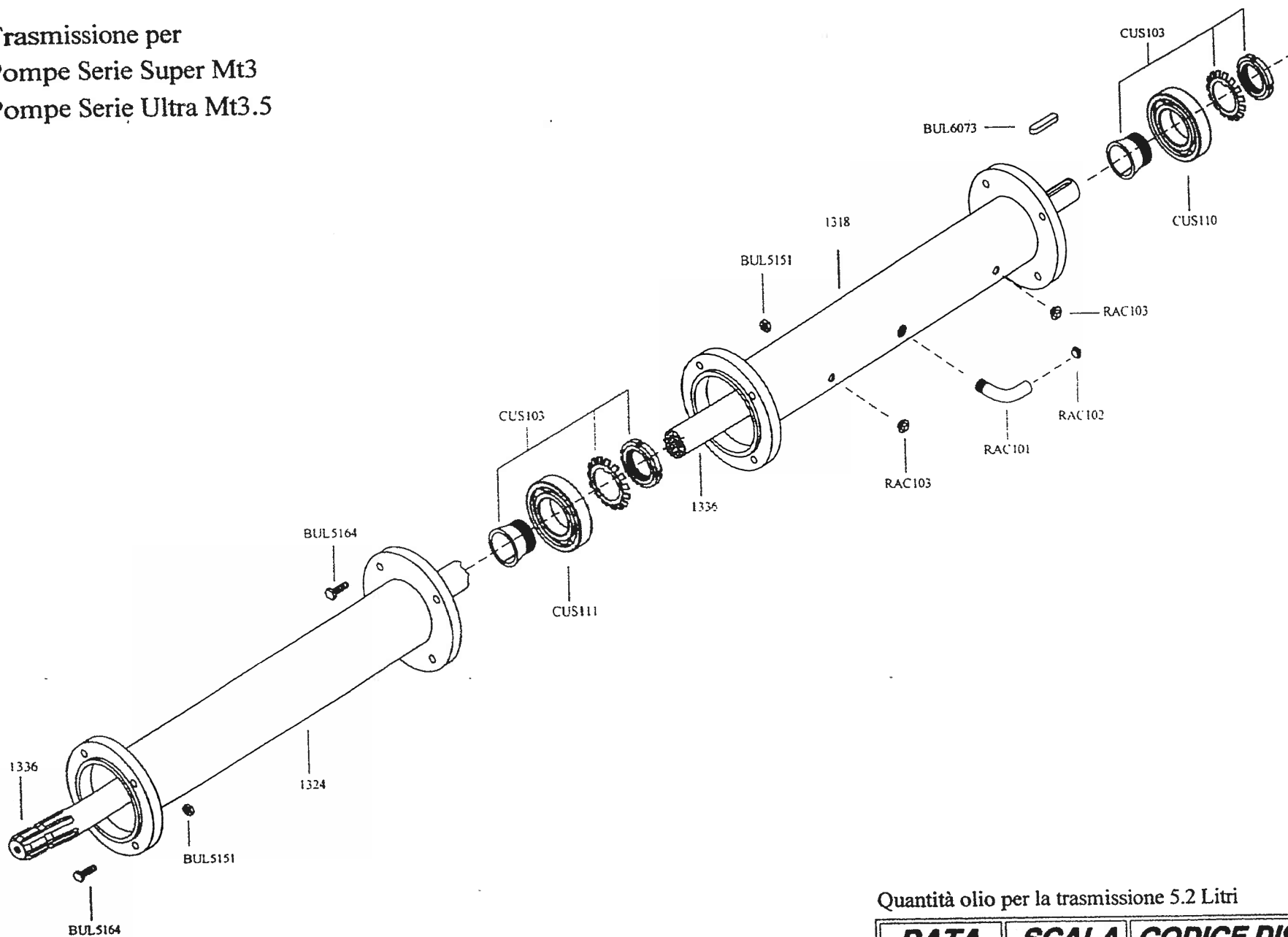
Trasmissione per
Pompe Serie Super Mt2,5
Pompe Serie Ultra Mt3



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

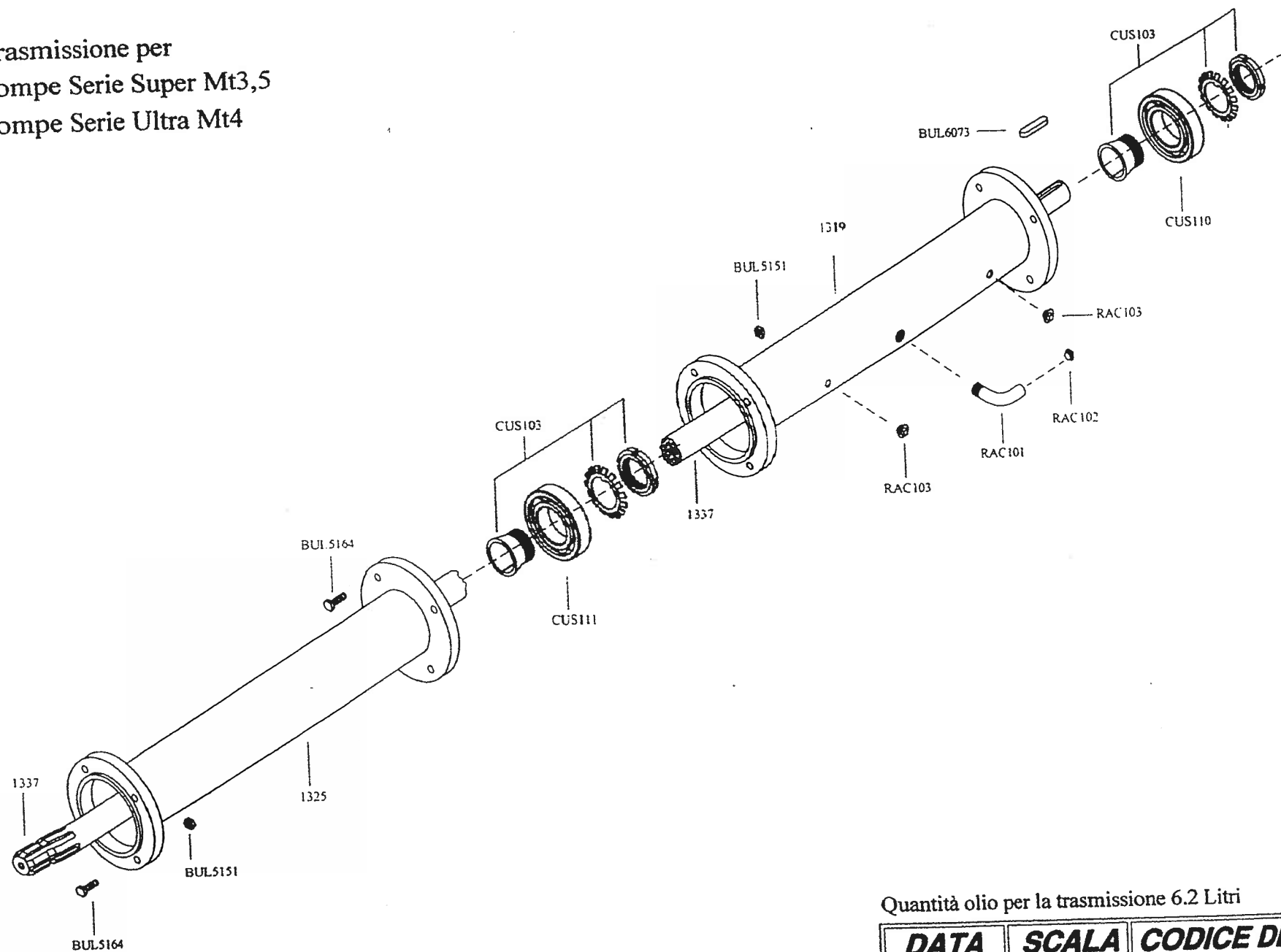


Quantità olio per la trasmissione 5.2 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006S300

DATA

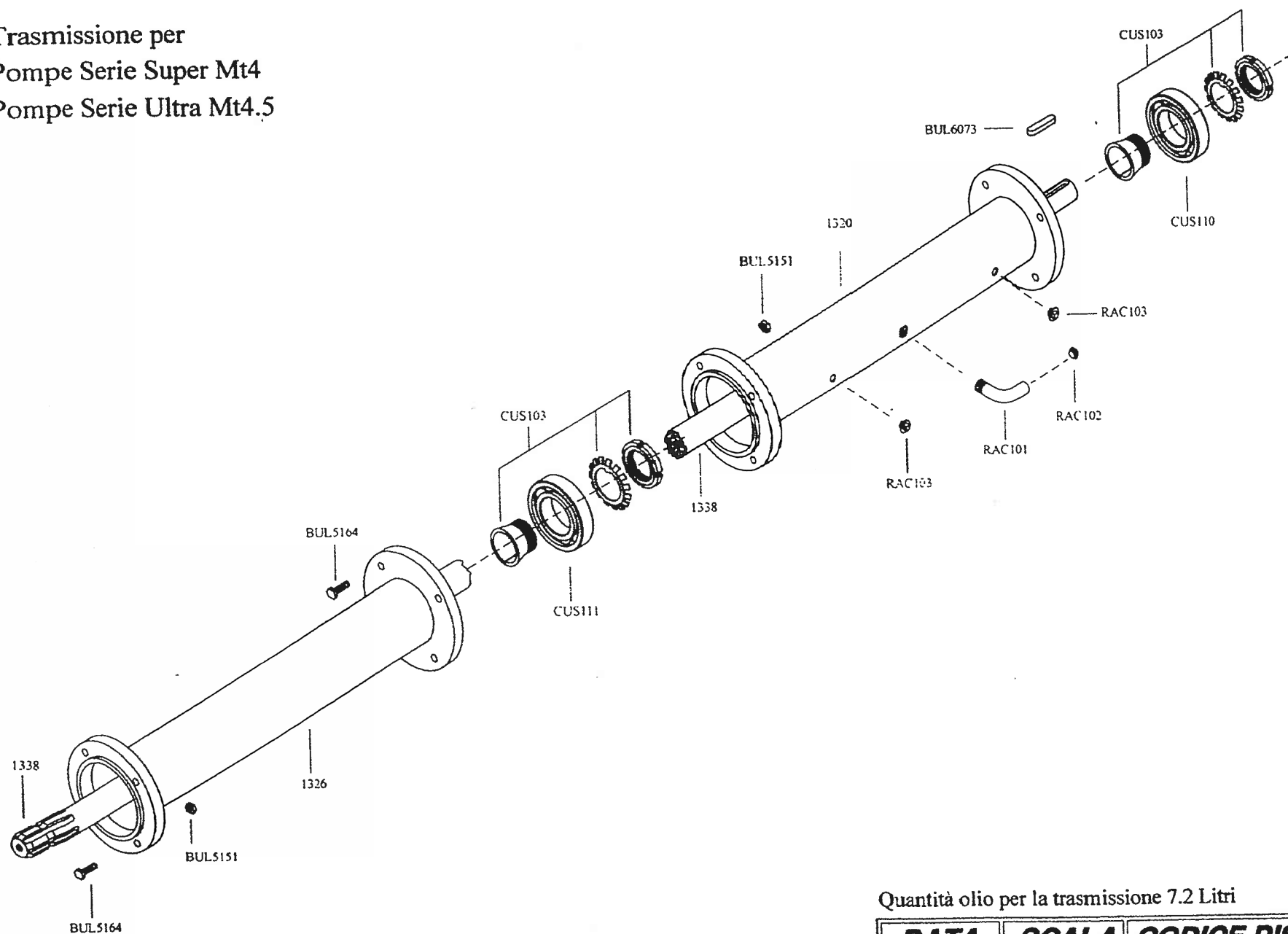
Trasmissione per
Pompe Serie Super Mt3,5
Pompe Serie Ultra Mt4



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

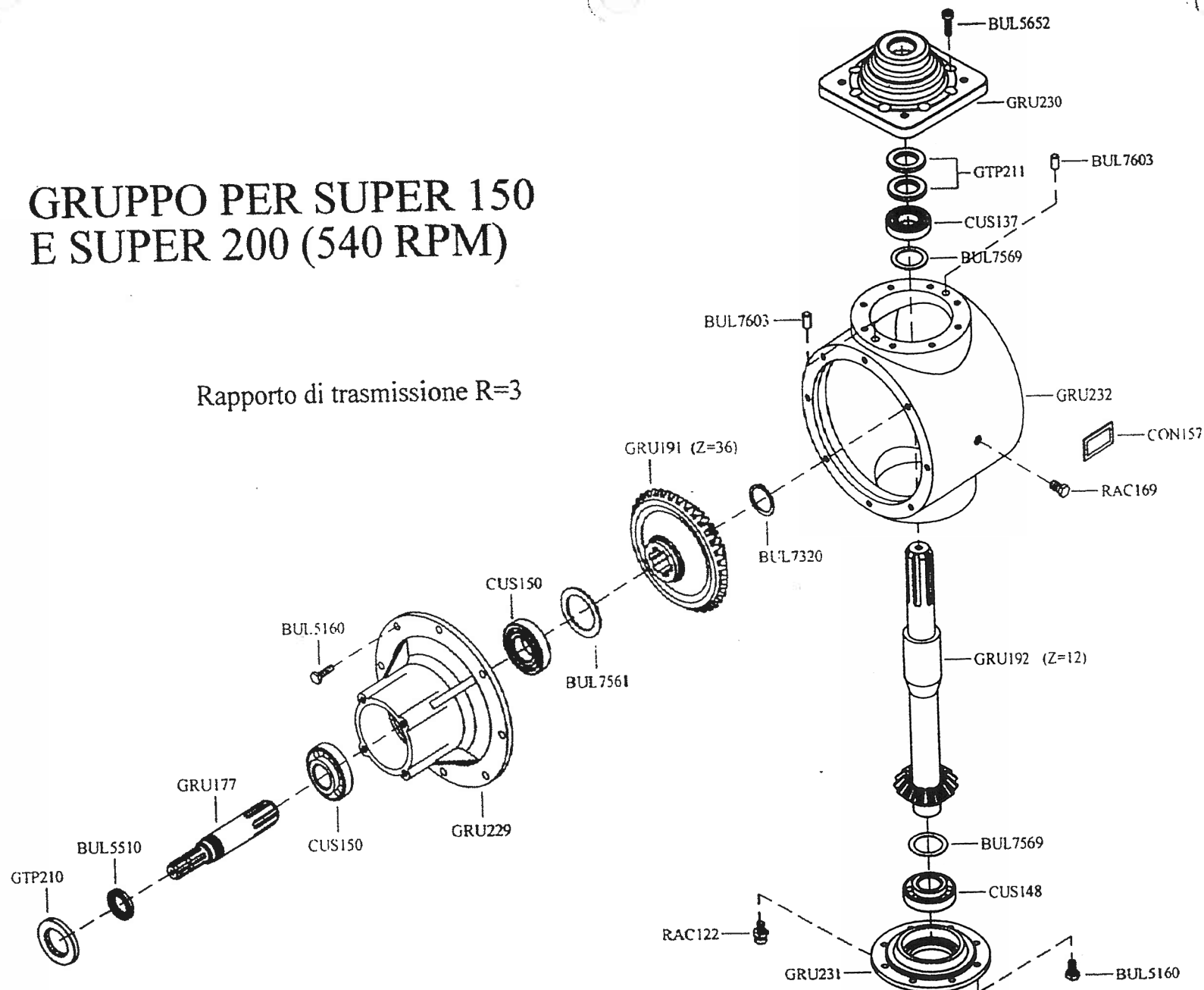


Quantità olio per la trasmissione 7.2 Litri

DATA	SCALA	CODICE DISEGNO
23/10/06		E1006S400

GRUPPO PER SUPER 150 E SUPER 200 (540 RPM)

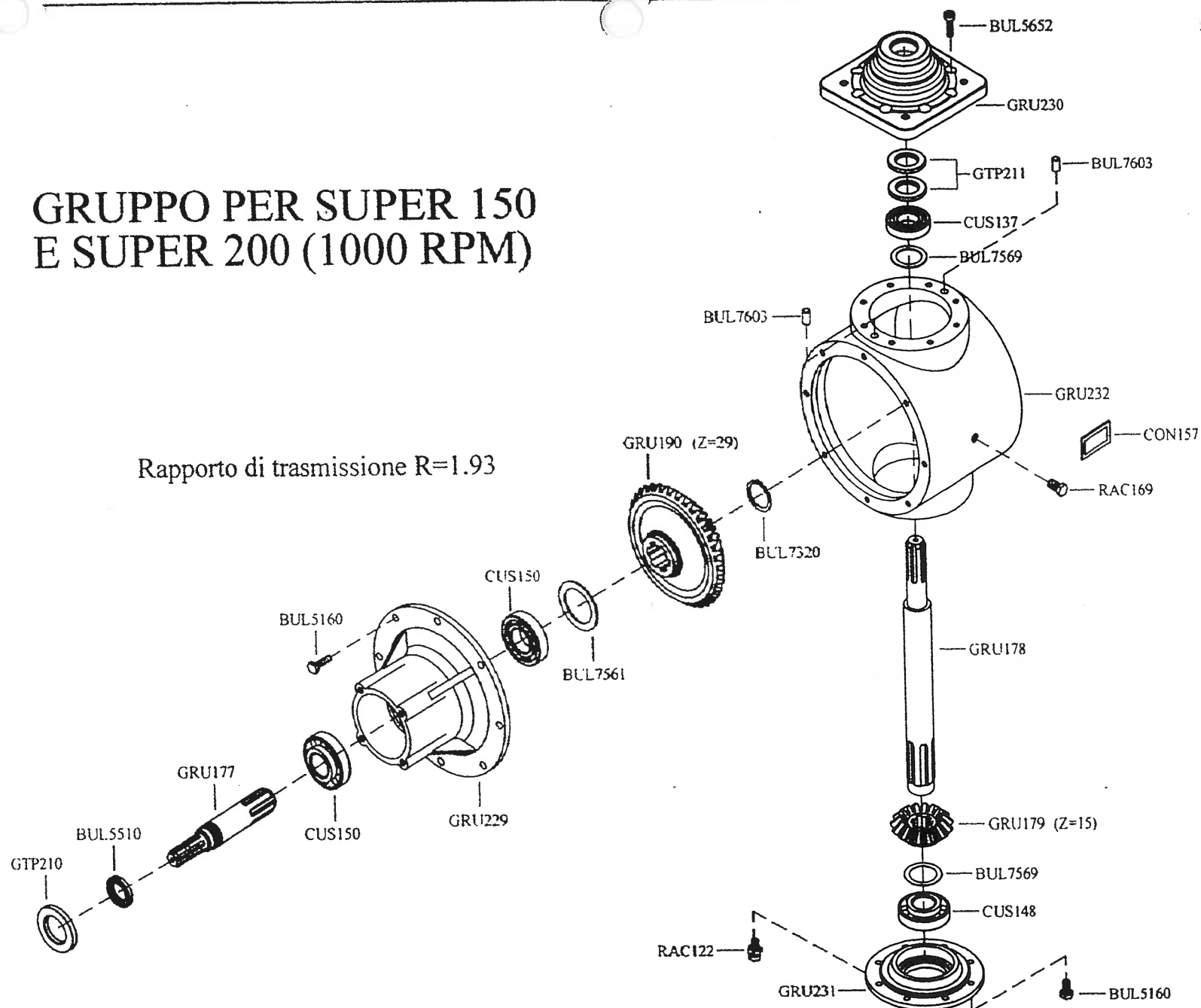
Rapporto di trasmissione R=3



DATA	SCALA	CODICE DISEGNO
30/01/04		GRU101

GRUPPO PER SUPER 150 E SUPER 200 (1000 RPM)

Rapporto di trasmissione $R=1.93$



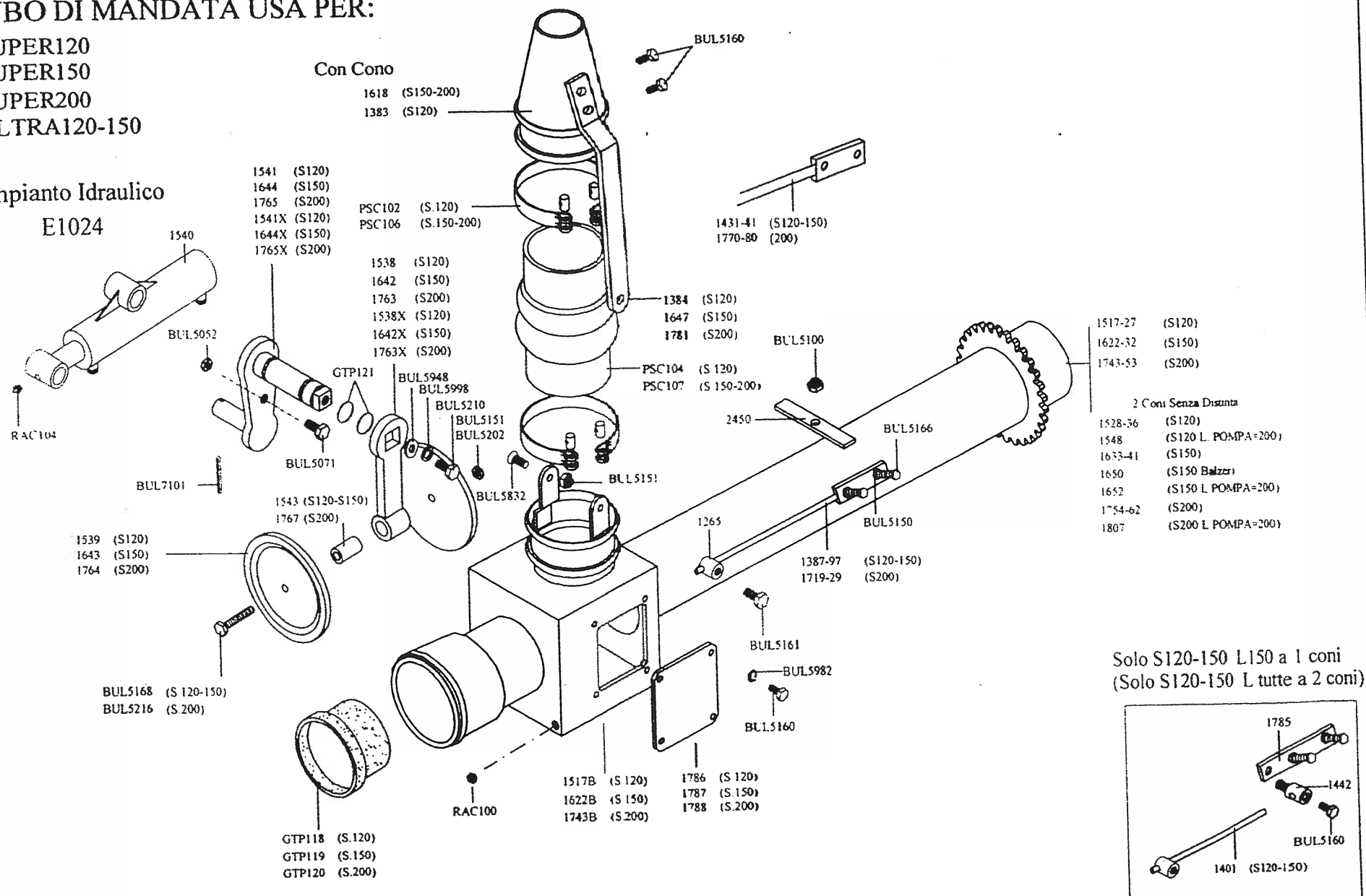
DATA	SCALA	CODICE DISEGNO
31/01/04		GRU102

DEDA

TUBO DI MANDATA USA PER:

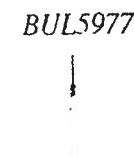
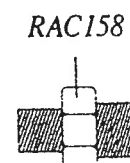
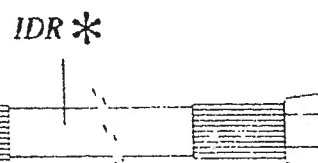
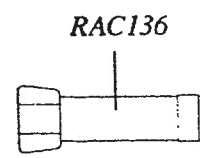
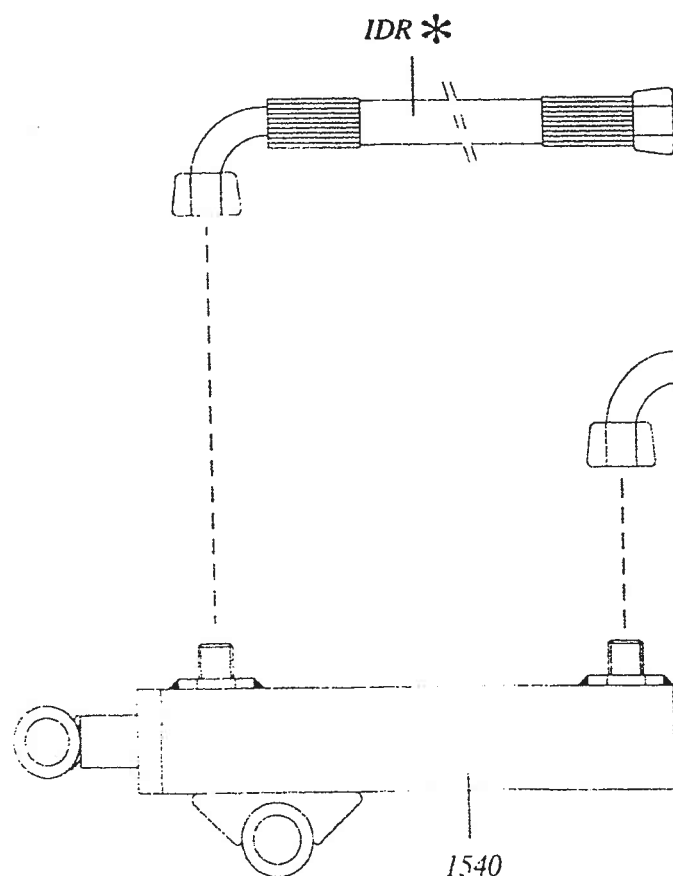
- SUPER120
- SUPER150
- SUPER200
- ULTRA120-150

Impianto Idraulico E1024



Solo S120-150 L150 a 1 cono
 (Solo S120-150 L tutte a 2 cono)

DATA	SCALA	CODICE DISEGNO
11/10/07		E1013



* Lunghezza Tubi R1 1/4" F90° 3/8" - F 1/4"

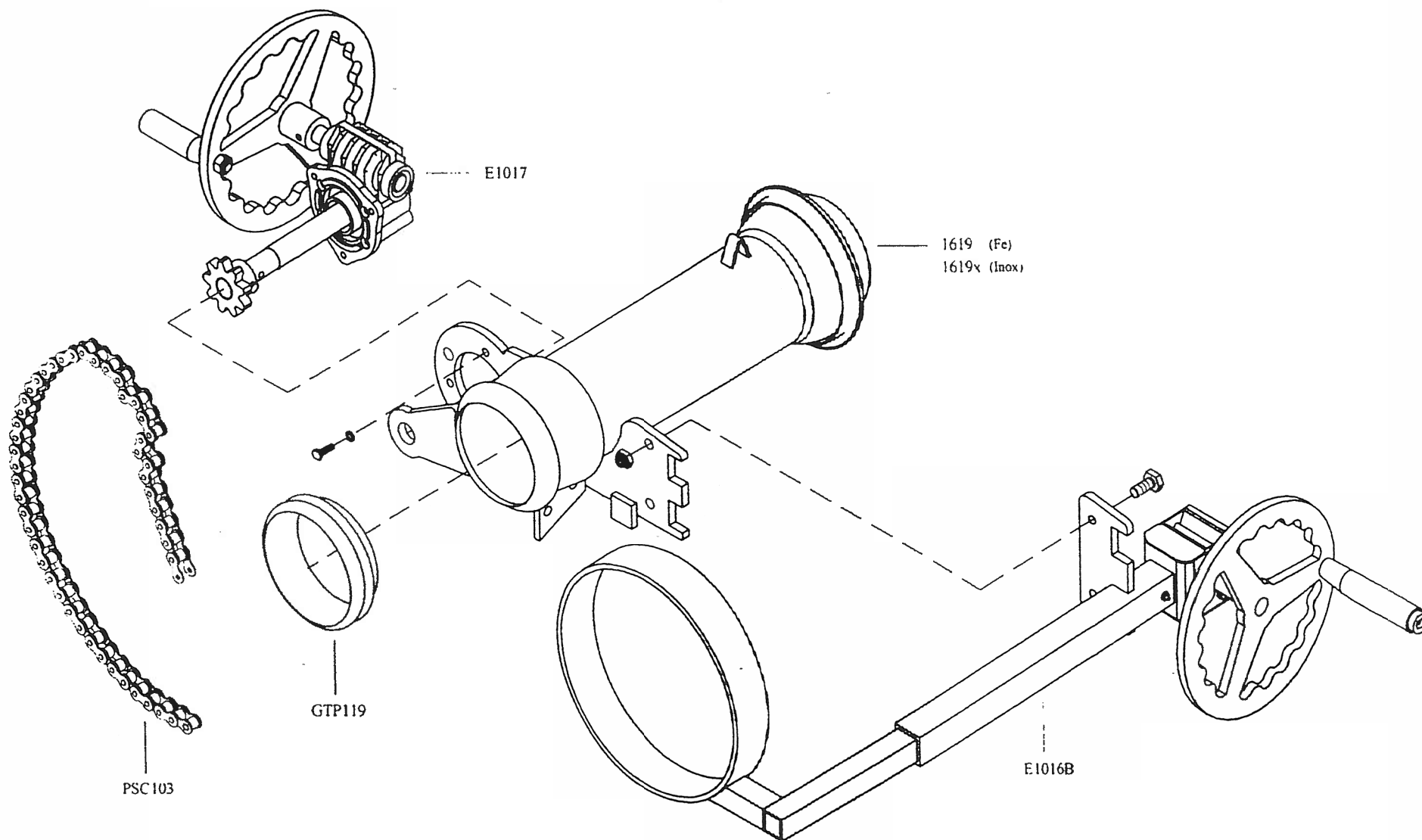
Lunghezza Pompa	Carrello Automatico	Carrello Super	Attacco a parete	Sincla con Utra USA
150	5000 Cod: IDR178	4500 Cod: IDR172	3000 Cod: IDR180	4000 Cod: IDR177
200	5500 Cod: IDR151	5000 Cod: IDR178	3500 Cod: IDR171	4500 Cod: IDR172
250	6000 Cod: IDR182	5500 Cod: IDR151	4000 Cod: IDR177	5000 Cod: IDR178
300	6500 Cod: IDR202	6000 Cod: IDR182	4500 Cod: IDR172	5500 Cod: IDR151
350	7000 Cod: IDR211	6500 Cod: IDR202	5000 Cod: IDR178	6000 Cod: IDR182
400	7500 Cod: IDR216	7000 Cod: IDR211	5500 Cod: IDR151	6500 Cod: IDR202
450	8000 Cod: IDR189	7500 Cod: IDR216	6000 Cod: IDR182	7000 Cod: IDR211
500	8500 Cod: IDR314	8000 Cod: IDR189	6500 Cod: IDR202	7500 Cod: IDR216
550	9000 Cod: IDR280	8500 Cod: IDR314	7000 Cod: IDR211	8000 Cod: IDR189
600	9500 Cod: IDR315	9000 Cod: IDR280	7500 Cod: IDR216	8500 Cod: IDR314

**Impianto idraulico
tubi di mandata
tipo america 120-150-200**

DATA	SCALA	CODICE DISEGNO
21/02/07		E1024

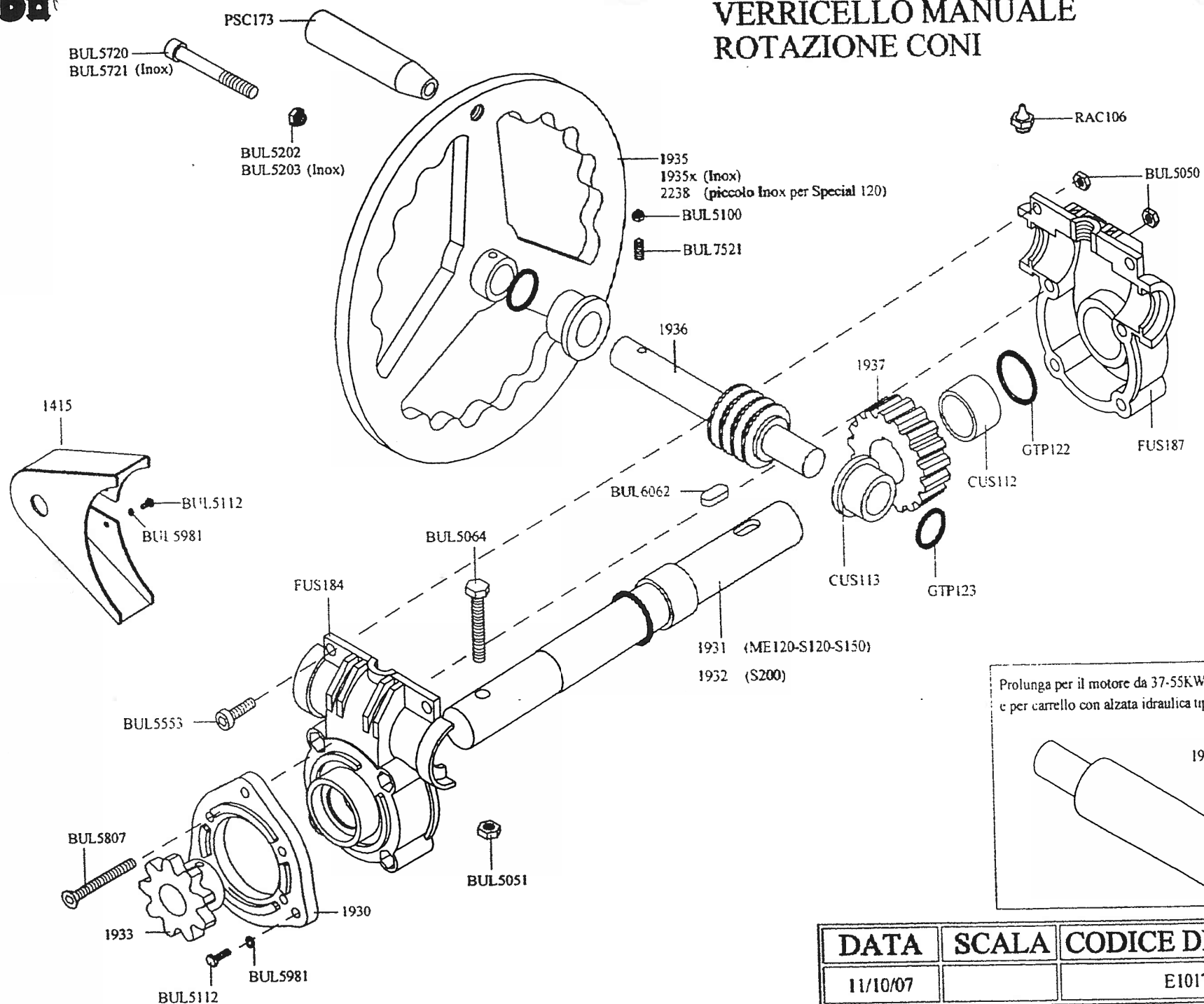
DADA

Tronchetto di uscita S150 USA



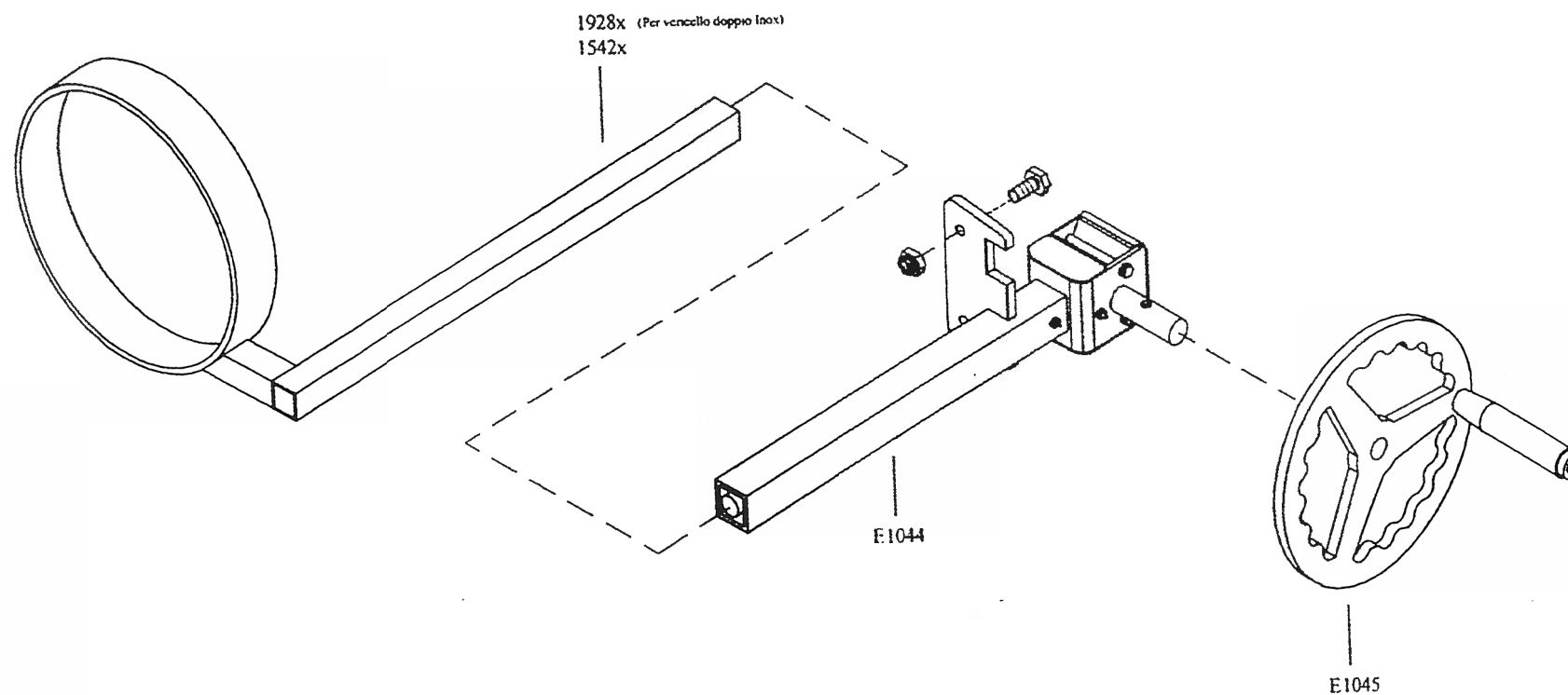
DATA	SCALA	CODICE DISEGNO
13/12/05		E1014G

VERRICELLO MANUALE ROTAZIONE CONI



DATA	SCALA	CODICE DISEGNO
11/10/07		E1017

Verricello orientamento coni tipo USA S150/Me150

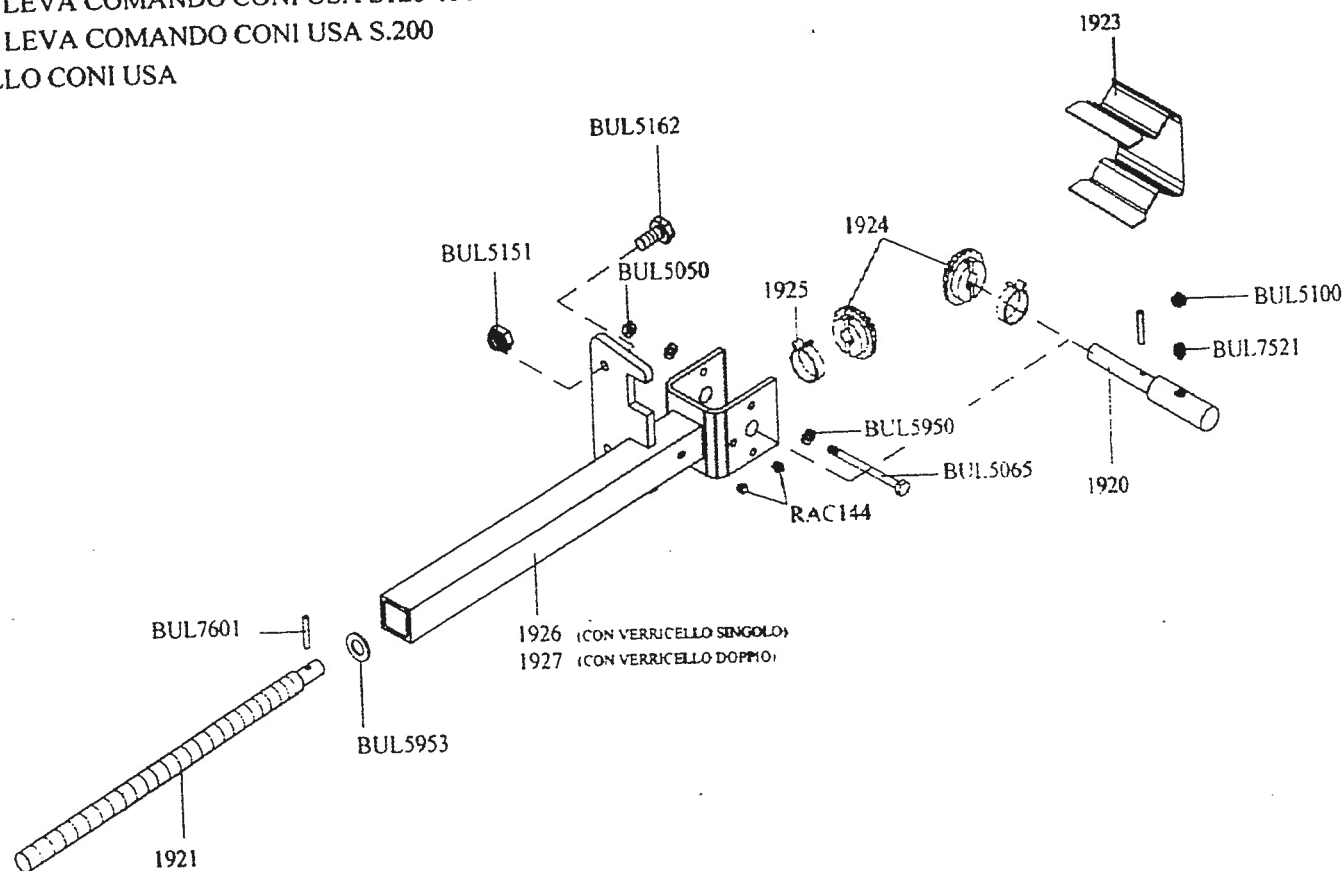


Schema Montaggio: 1537

DATA	SCALA	CODICE DISEGNO
15/12/05		E1016B

VERRICELLO TIPO USA ORIENTAMENTO CONI

D2478 PARTICOLARI LEVA COMANDO CONI USA S120-150
D2479 PARTICOLARI LEVA COMANDO CONI USA S.200
D2502 KIT VERRICELLO CONI USA



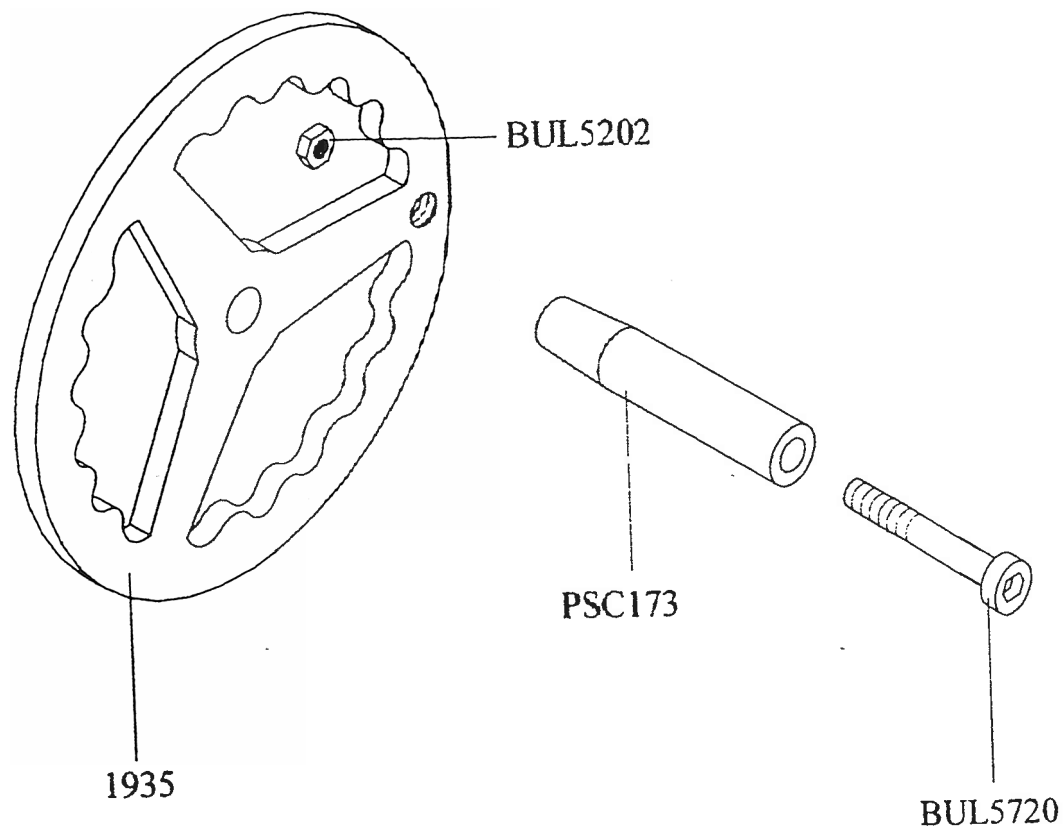
Schema Montaggio: 1537

DATA	SCALA	CODICE DISEGNO
11/03/05		E1044

DBDA

VERRICELLO TIPO USA ORIENTAMENTO CONI

D2478 PARTICOLARI LEVA COMANDO CONI USA S120-150
D2479 PARTICOLARI LEVA COMANDO CONI USA S.200
D2502 KIT VERRICELLO CONI USA



DATA	SCALA	CODICE DISEGNO
11/03/05		E1045

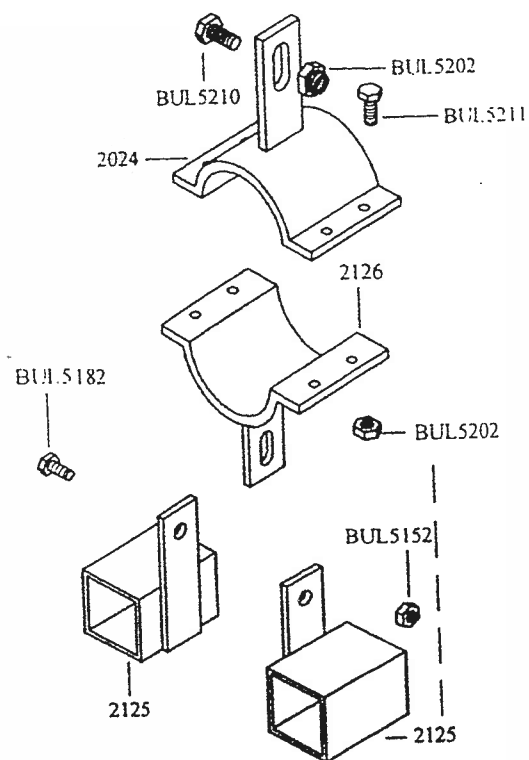
DDDA

Guide per Pompe Serie Super

Lunghezza Pompa

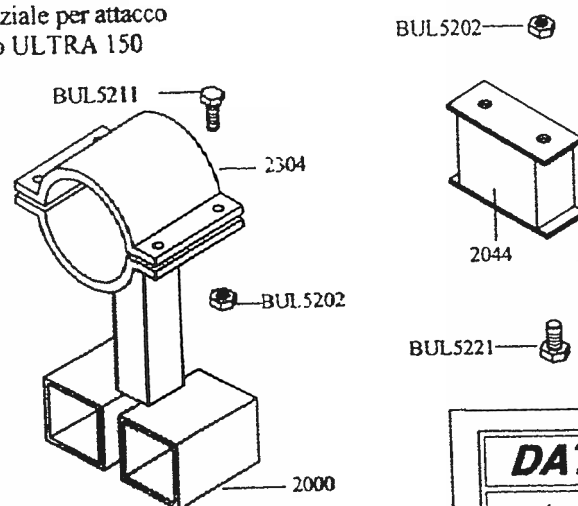
Ultra	Super
	100
	150
200 speciale	200
250	250
300	300
350	350
400	400
450	450
500	500
550	550
600	600
650	650

Distanziale per attacco a muro
a muro Super e Ultra120



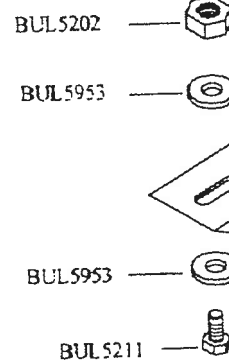
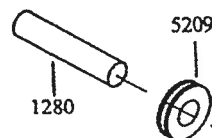
Nº2 pezzi dalla 4,5m in su

Distanziale per attacco
a muro ULTRA 150



Nº2 pezzi dalla 4,5m in su

Carrucola per Carrello

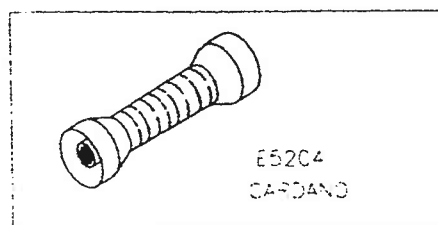
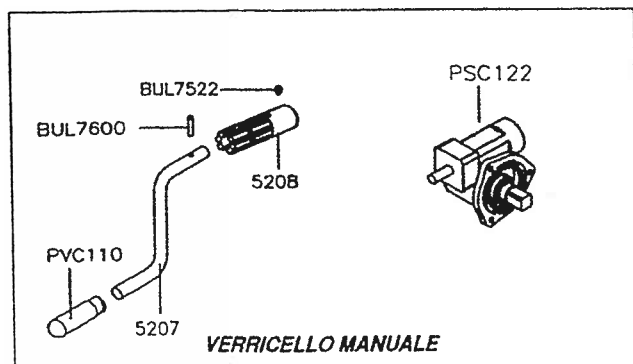


1221-30 (150-600 Fe)
1221-30X (150-600 Inox)
1278 (100 Fe)
1278X (100 Inox)
1279 (650 Fe)
1279X (650 Inox)
2001 (Ultra250 Fe)
2001X (Ultra250 Inox)

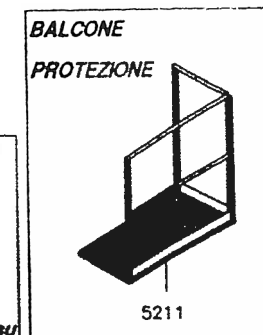
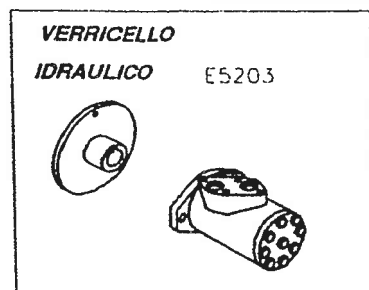
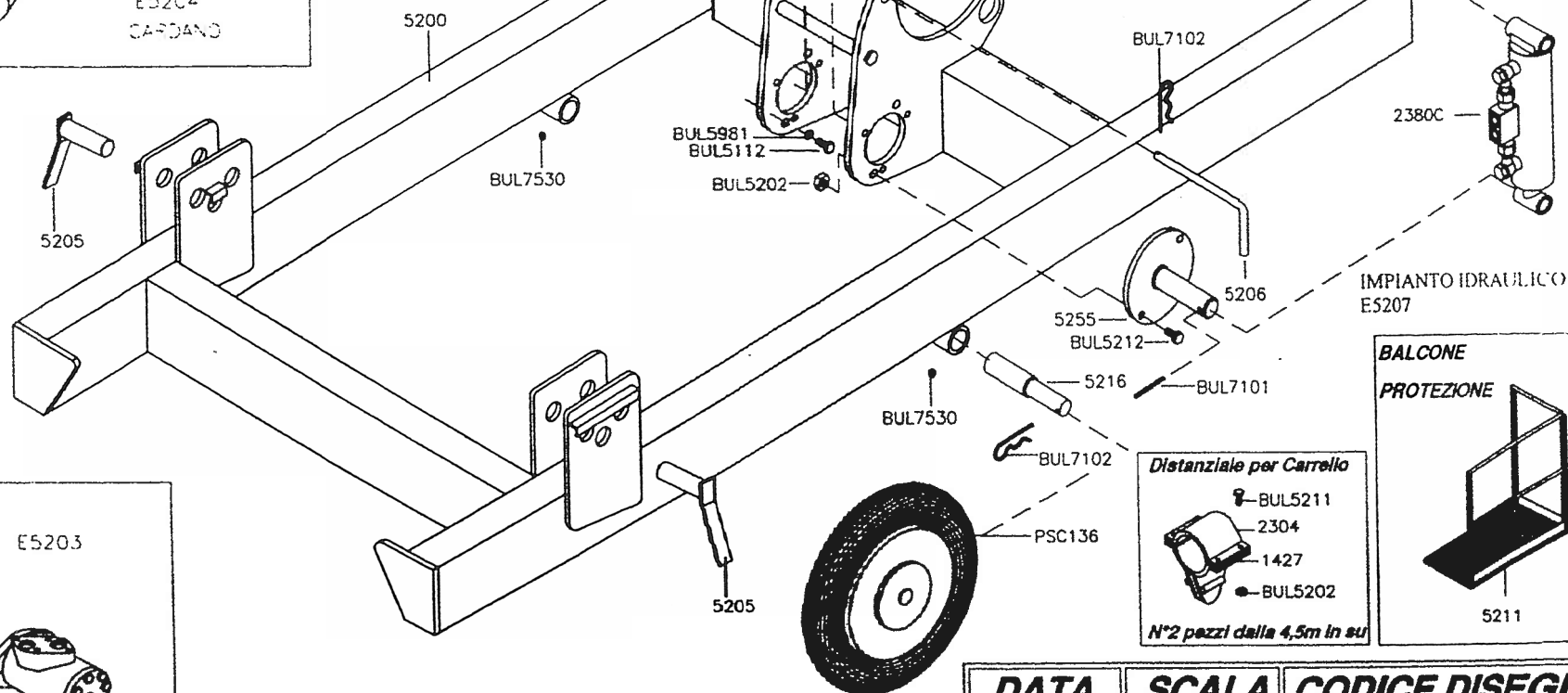
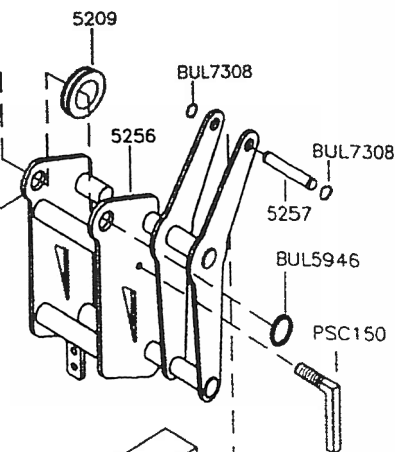
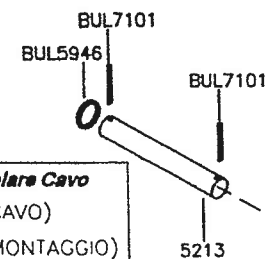
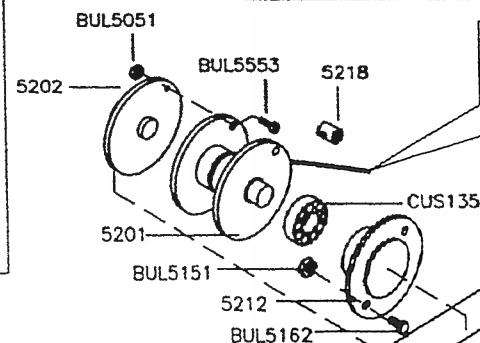
DATA	SCALA	CODICE DISEGNO
08/07/06		E1009

0804

CARRELLO



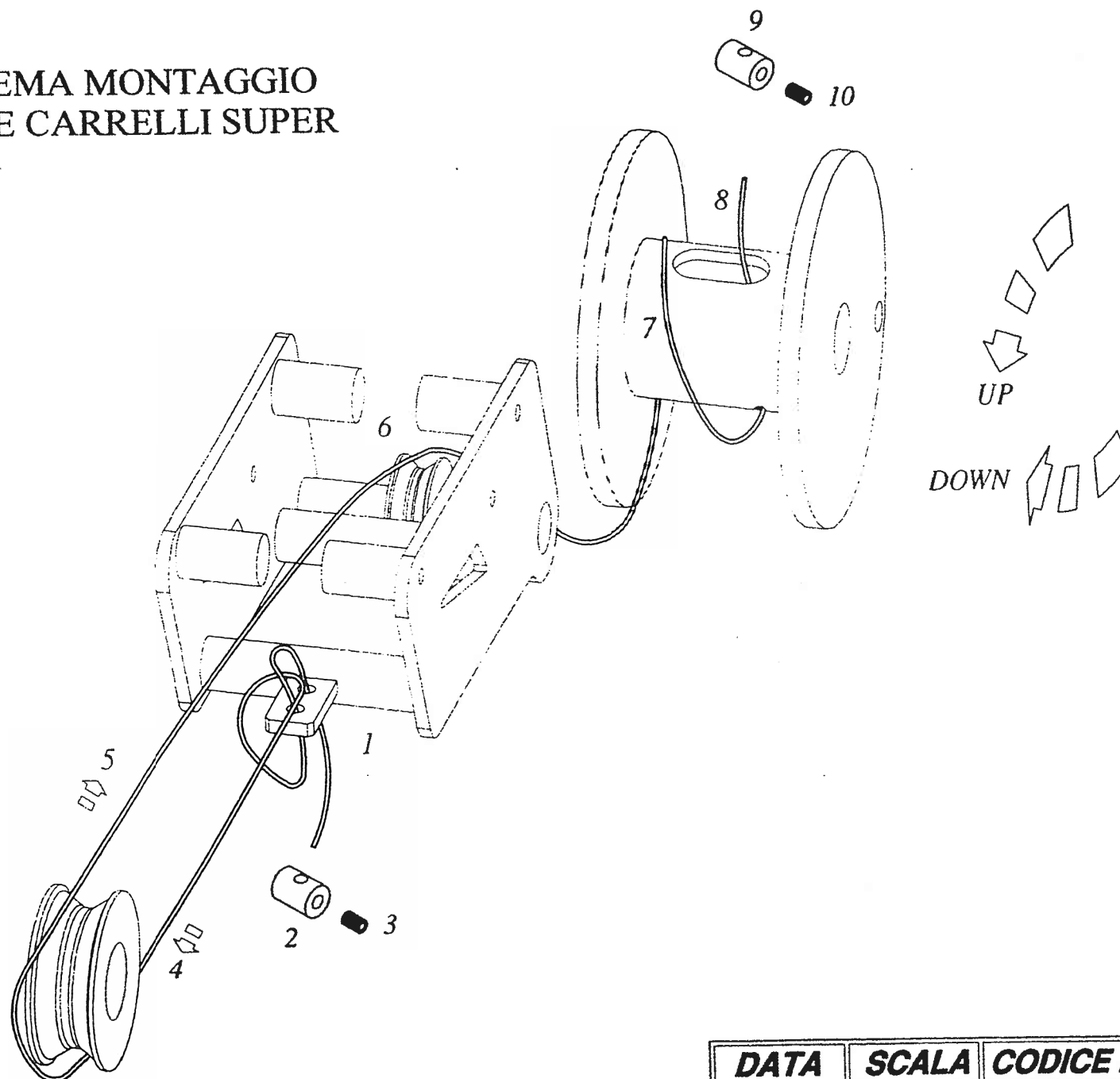
Particolare Cavo
E 3025 (CAVO)
E 5202 (MONTAGGIO)



DATA	SCALA	CODICE DISEGNO
01/08/07		E5208

DADA

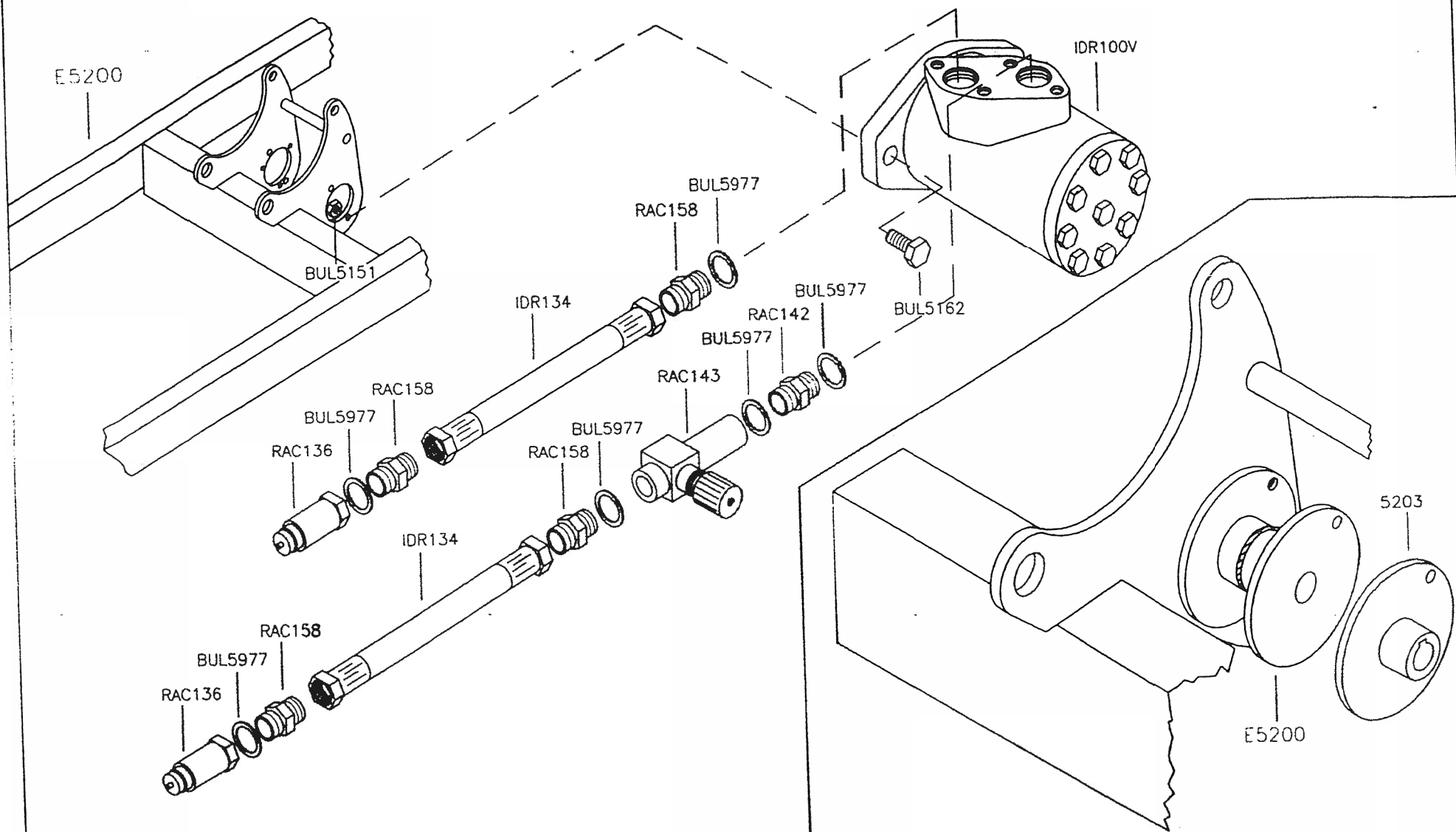
SCHEMA MONTAGGIO FUNE CARRELLI SUPER



DATA	SCALA	CODICE DISEGNO
04/12/98		E5202

DEDA

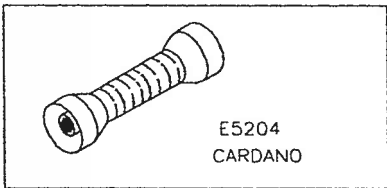
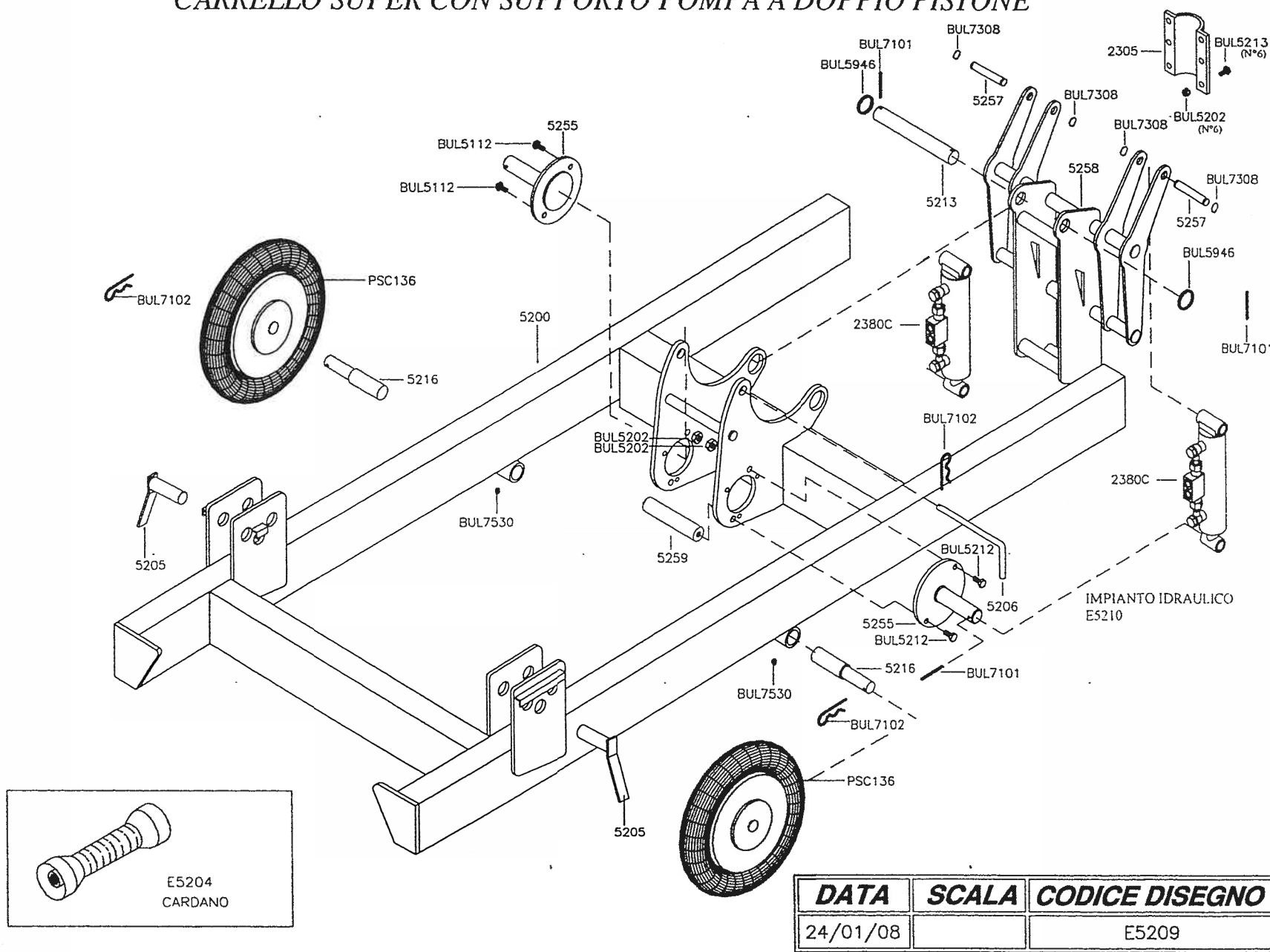
IMPIANTO IDRAULICO CARRELLI SUPER



DATA	SCALA	CODICE DISEGNO
01/08/07		E5203

DEDA

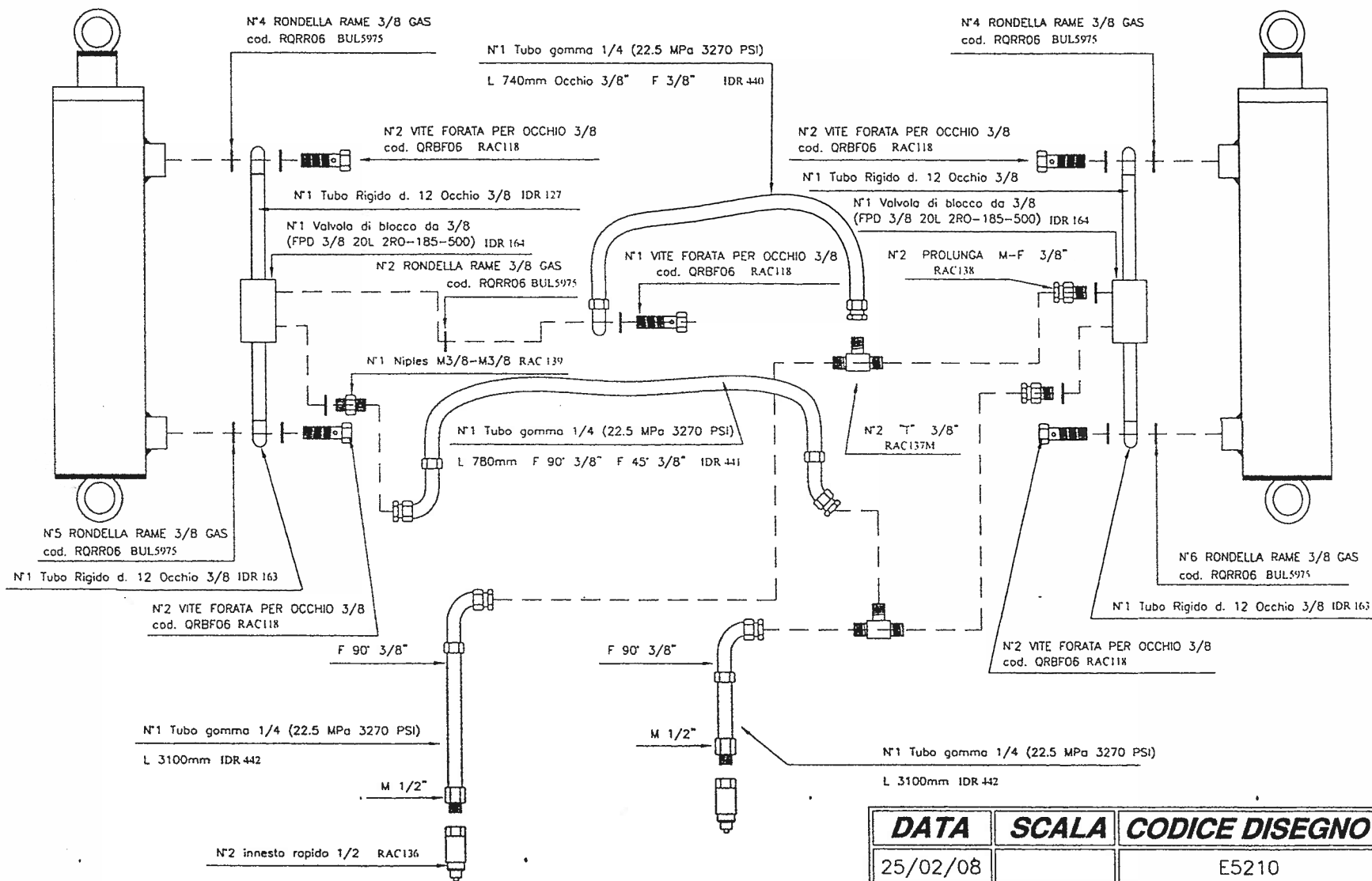
CARRELLO SUPER CON SUPPORTO POMPA A DOPPIO PISTONE



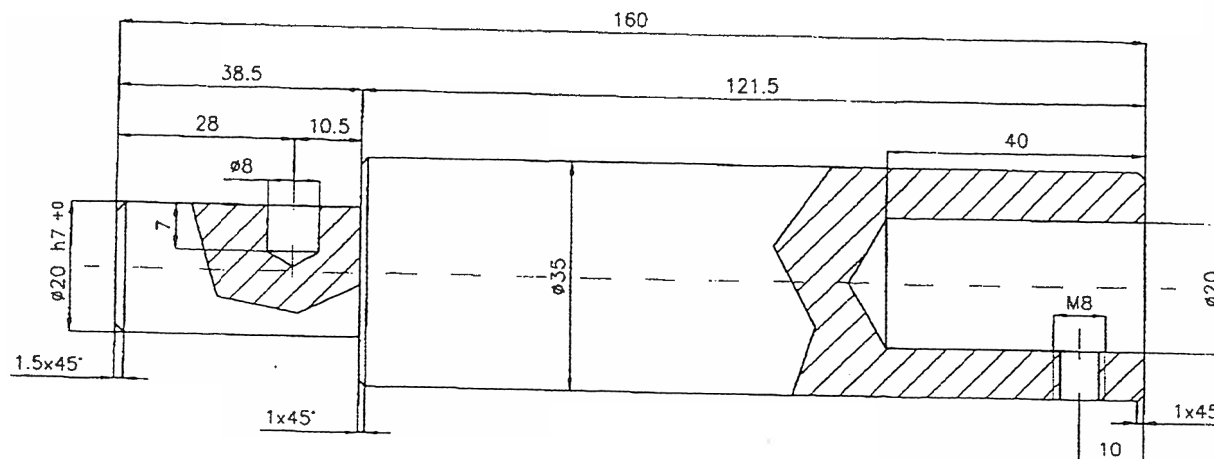
DATA	SCALA	CODICE DISEGNO
24/01/08		E5209

DDDA

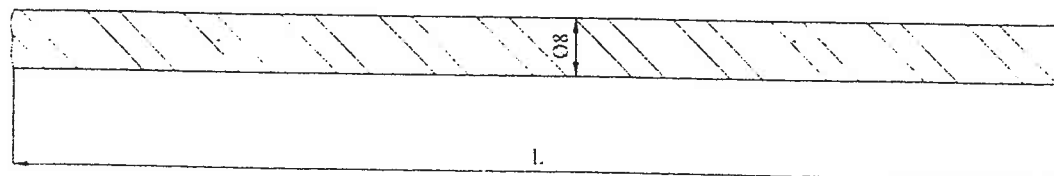
IMPIANTO IDRAULICO CARRELLO SUPER DOPPIO PISTONE



DATA	SCALA	CODICE DISEGNO
25/02/08		E5210



DODA		BUSCOLDO (MN)		TEL. 0376.410043	
		ITALY		FAX. 0376.410032	
DESCRIZIONE		<i>Carrello USA : Prolunga per vericello</i>			
Materiale/Tratt.		ESEGUITO IL		AGGIORNAMENTO DEL	
Fe		11/10/07			
A termine di legge è vietato la riproduzione o comunicazione a terzi senza nostra approvazione scritta					
DISEGNATORE		PESO	SCALA	UNITA' MIS.	QUANTITA'
L.A.			1:1	mm	1
CODICE DODA		CODICE FUSIONE		CODICE DISEGNO	
				1938	



LUNGH. CAVI CARRELLI SUPER

Lung. Pompa Super	L	COD. Mag.
150	4000	PSC271x
200	5000	PSC273x
250	6000	PSC275x
300	7000	PSC277x
350	8000	PSC278x
400	9000	PSC279x
450	10000	PSC280x
500	11000	PSC281x
550	12000	PSC282x
600	13000	PSC539x

**LUNGHEZZA CAVI PER ATTACCO
A MURO CON VERRICELLO**

Lung. Pompa Super	L	COD. Mag.
150	2000	PSC267x
200	2500	PSC268x
250	3000	PSC269x
300	3500	PSC270x
350	4000	PSC271x
400	4500	PSC272x
450	5000	PSC273x
500	5500	PSC274x
550	6000	PSC275x
600	6500	PSC276x

TIPO MACCHINA	TIPO TRAMISS.	L	COD. Mag.
MOVRED	TIPO A-C	3000	PSC269x
MAXI ME	TIPO B	3500	PSC270x
MOVRED		7000	PSC277x

CODICE ORDINE: PSC187x

DATA	SCALA	CODICE DISEGNO
19/06/06		E3025