Rev.04
05/08/2026

MORIS
lifting up, make it safe

Chapter 8

EXPLODED VIEWS OF DISTRIBUTOR

Moris Italia s.r.l.
Via Per Cadrezzate, 21/C
21020 Brebbia (VA) - Italy
Tel. ++39 0332 984211 - Fax ++39 0332 984280
e-mail moris@moris.it
www.moris.it

MORIS ITALIA S.r.l. reserves the right to make changes without notice to all the documents Enclosed with this handbook and related production.

DRAWING	DESCRIPTION
9500/1	Oleodynamic distributor (15-250 L/min)
9500/1-MED	Oleodynamic distributor “MED” (15-250 L/min)
9500/1-320	Oleodynamic distributor – 320 – (15-250 L/min) Valido dal 03/2007
9500/2	Oleodynamic distributor (15-250 L/min)
9378	Oleodynamic distributor (15-250 L/min) solenoid valve star/delta (Normally Close)
9505	Oleodynamic distributor “HL” (8-28 L/min)
9505/2V	Oleodynamic distributor “HL-2V” (8-30 L/min)
9510/1	Oleodynamic distributor (300-650 L/min)
9510/2	Oleodynamic distributor (300-650 L/min)
9510/3	Oleodynamic distributor MH-2V (8-30 L/min)

9500/1-IN

UT

OLEODYNAMIC DISTRIBUTOR
(15 / 250 L/MIN.)

DATA 07/26

DIS. N° 9500/1

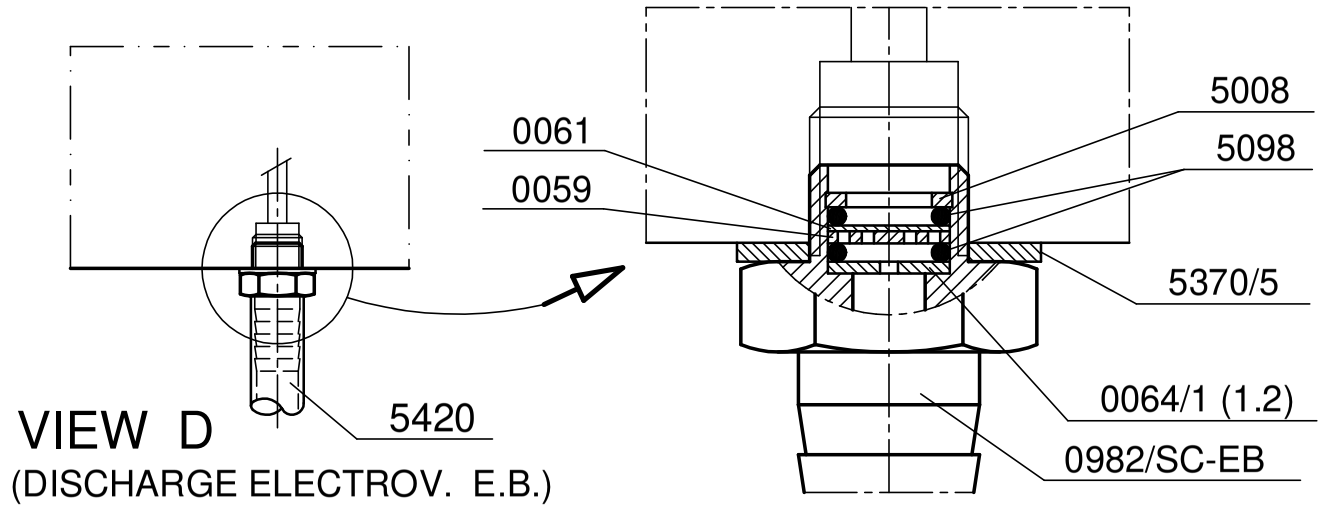
* - POSITION FOR DIRECT STARTING



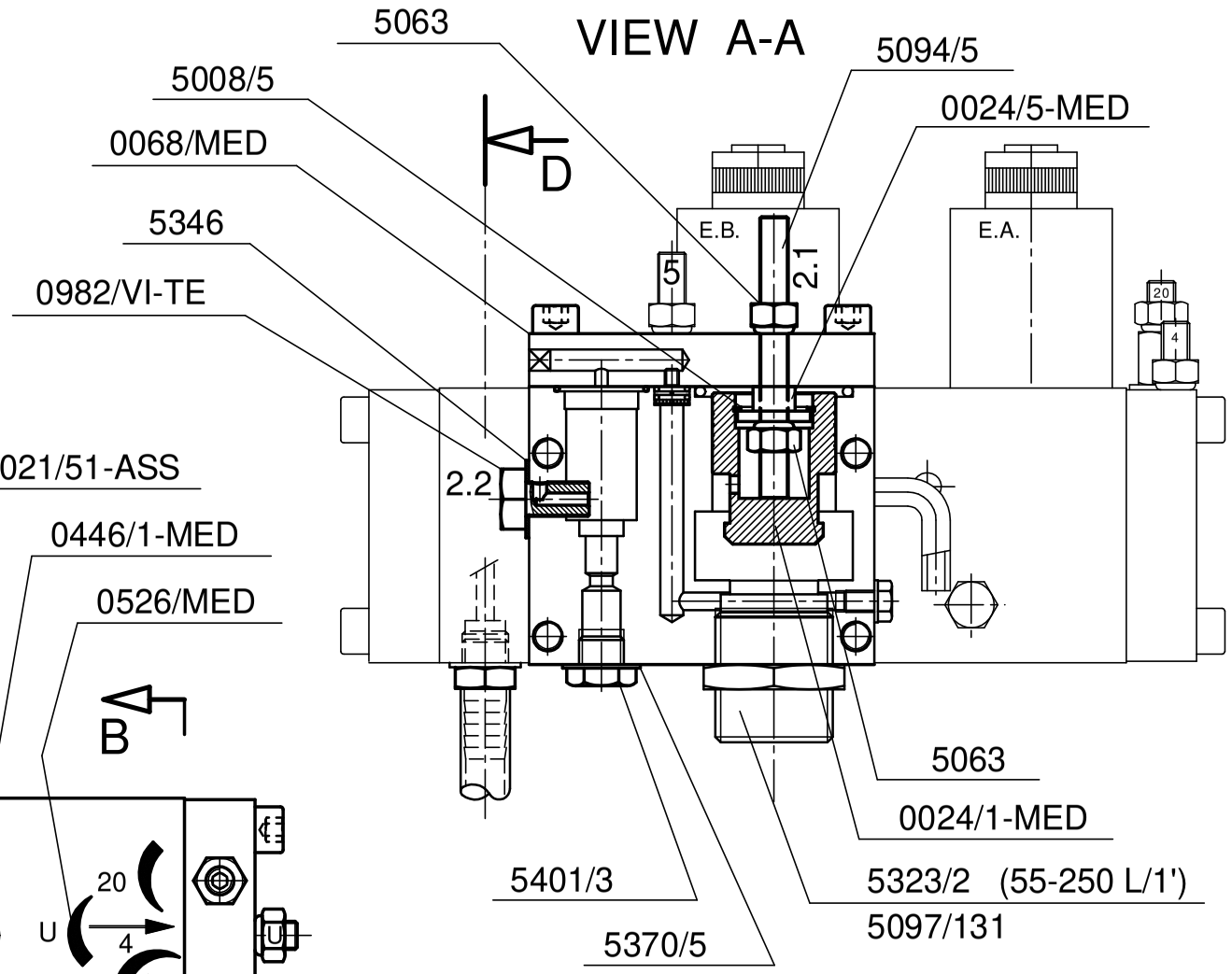
9500/1-MED-IN

UT

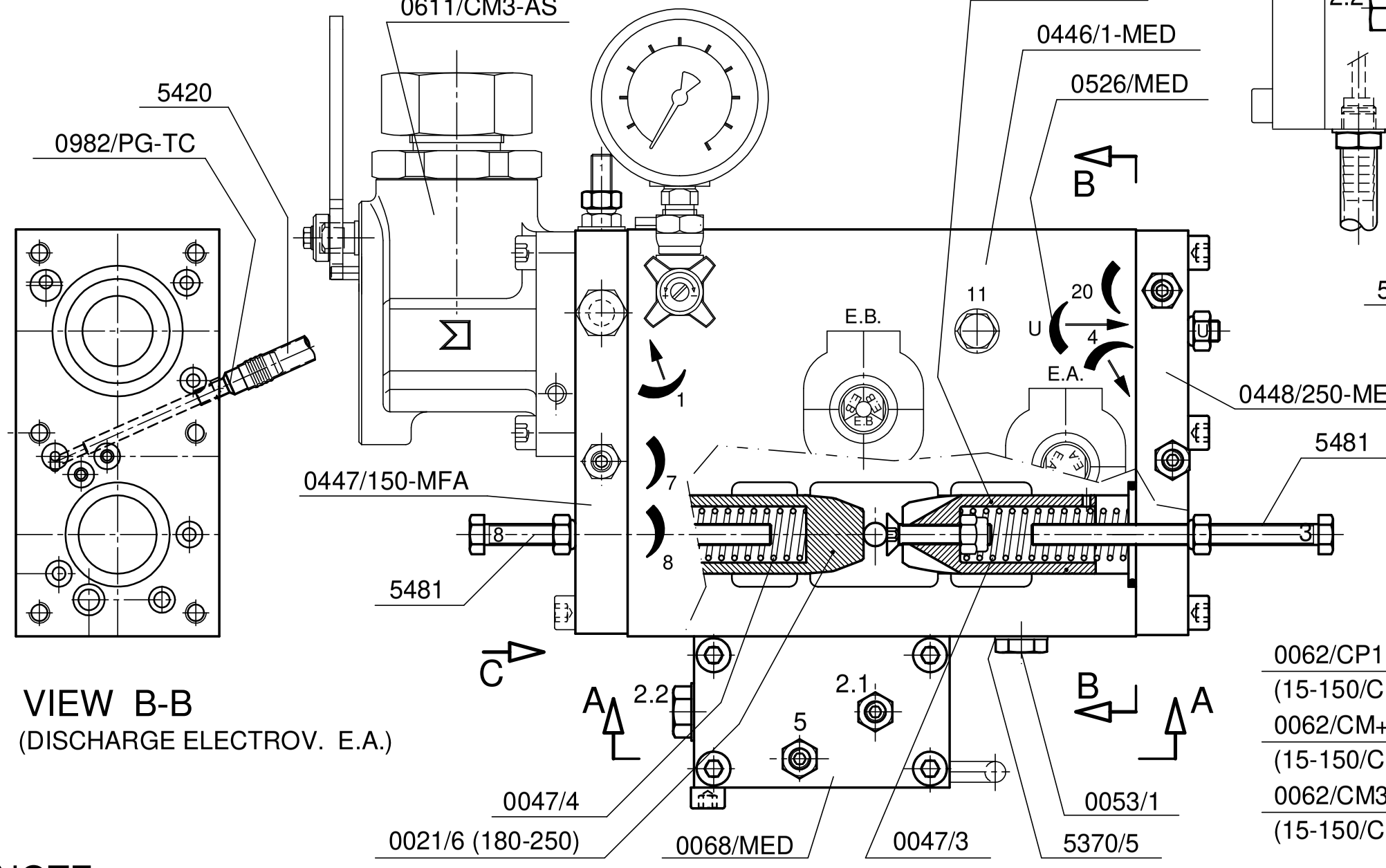
OLEODYNAMIC DISTRIBUTOR "MED"
(15-250 L/1')



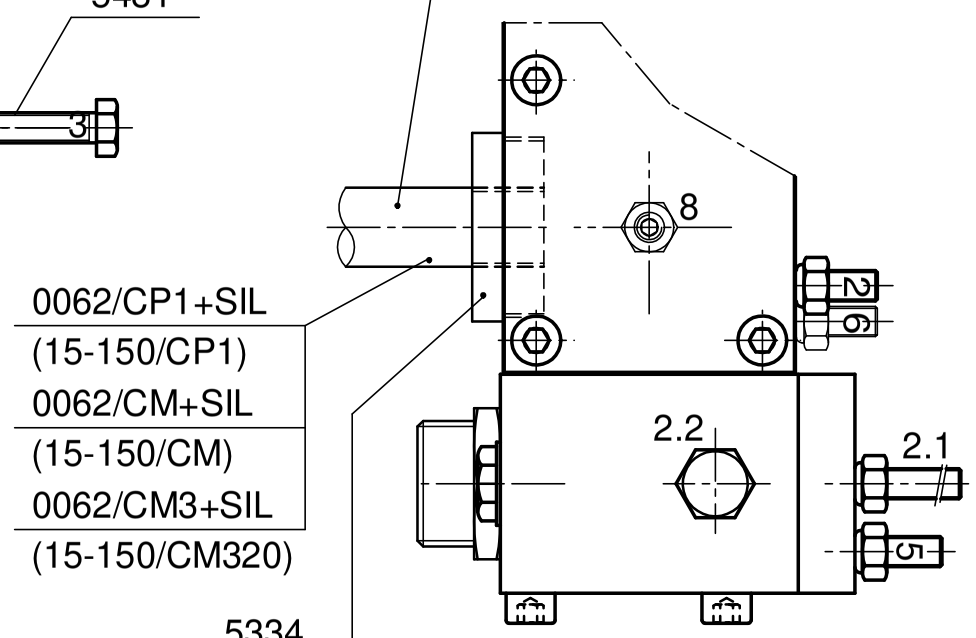
VIEW D
(DISCHARGE ELECTROV. E.B.)



VIEW A-A



VIEW B-B
(DISCHARGE ELECTROV. E.A.)

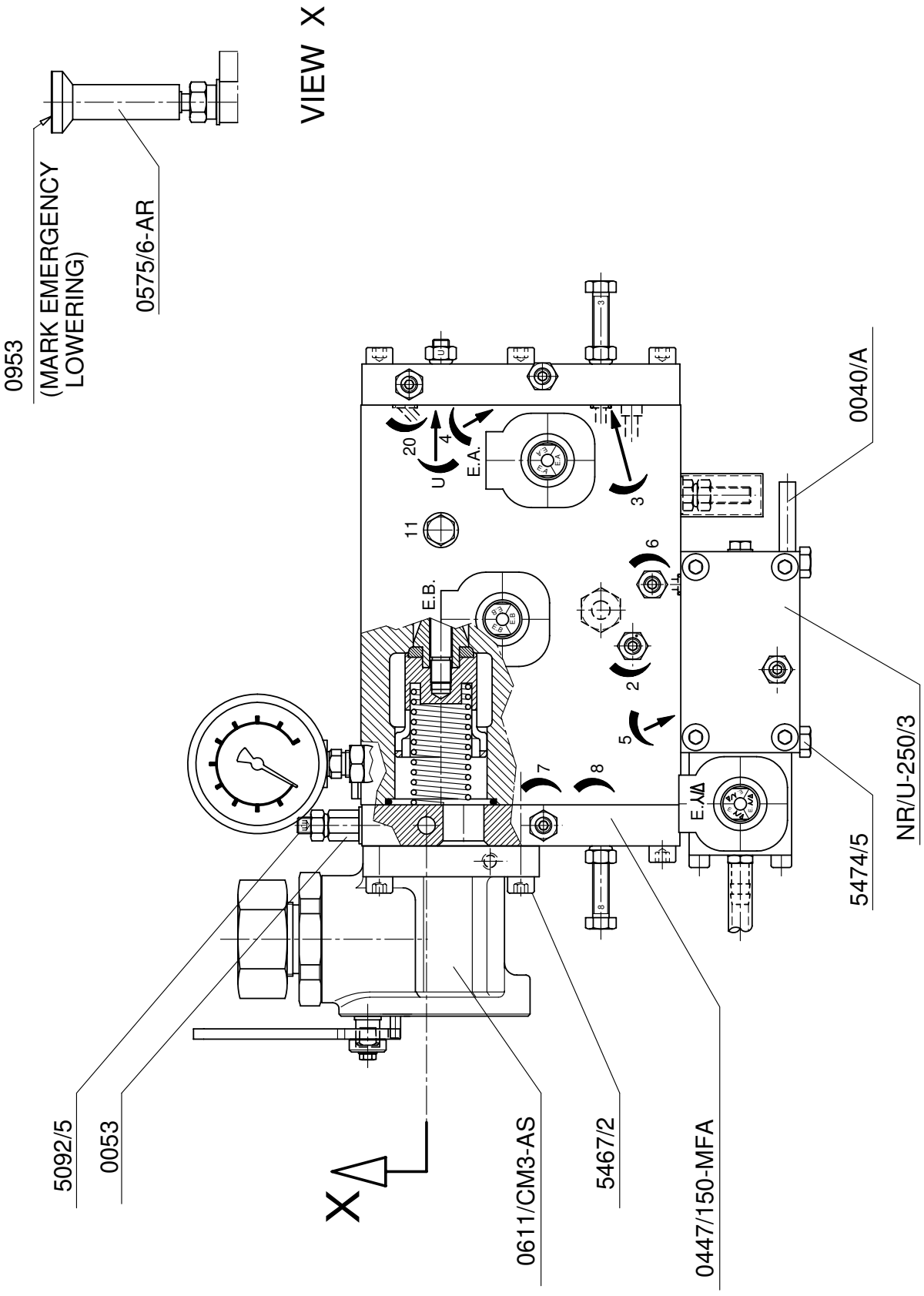


VIEW C

NOTE:
- FOR DETAILS OLEODYNAMIC DISTRIBUTOR ARE NOT IDENTIFICATIONS, REF. DWG. 9500/1
- COVER INSIDE LABEL, REF. DWG. 0557/MED (250)

DATE 07/07

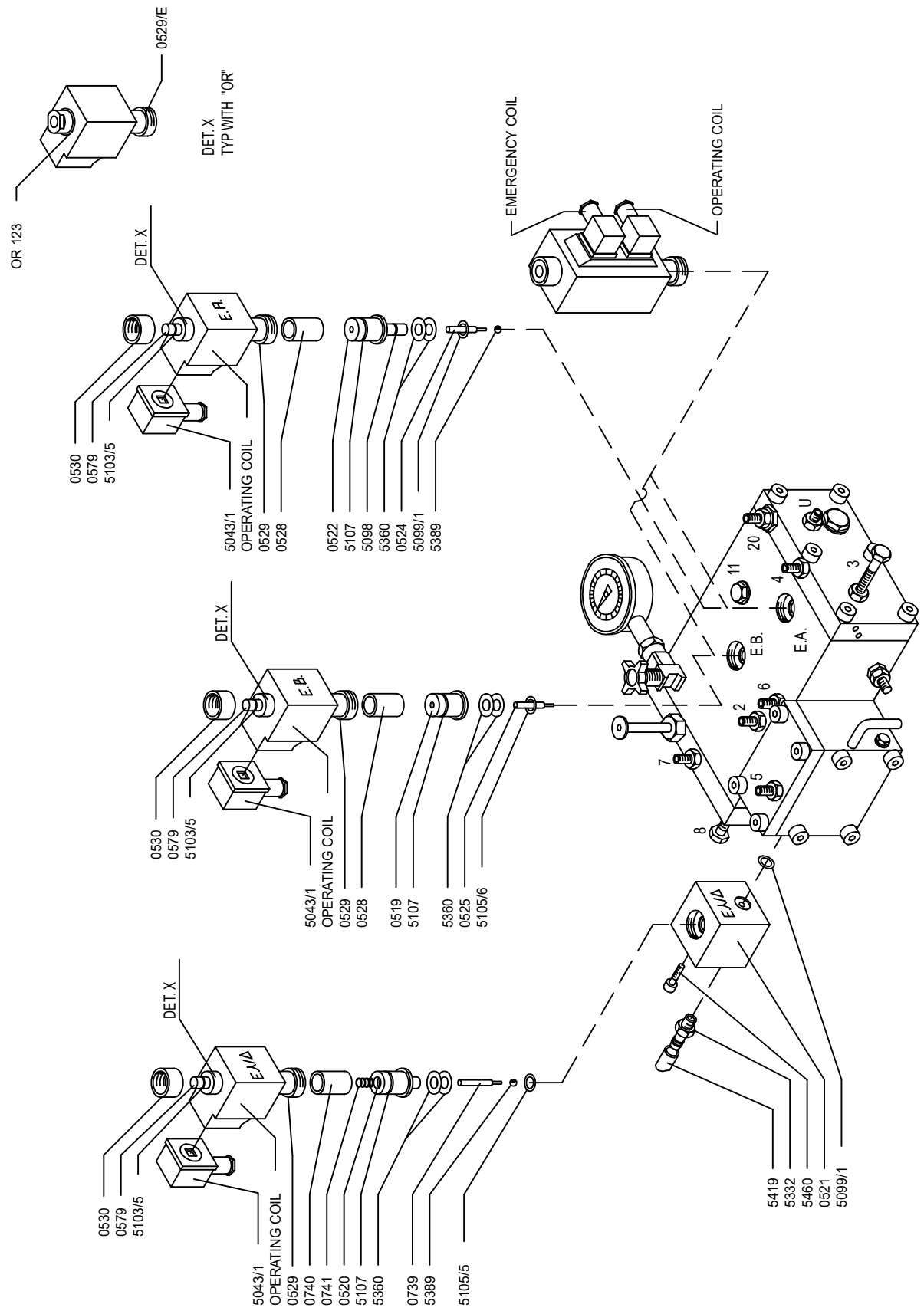
DWG No 9500/1-MED



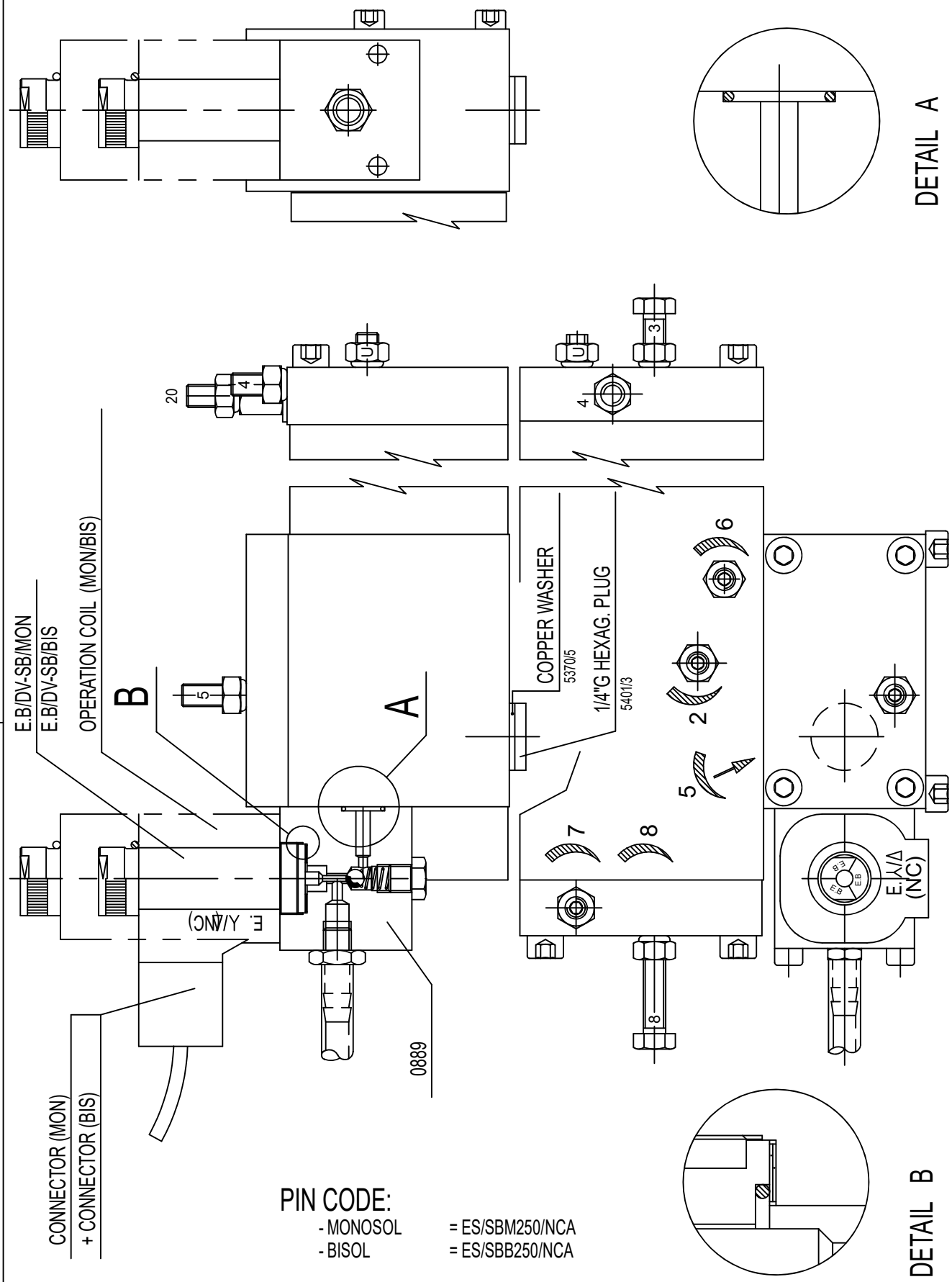
NOTE:

- FOR DETAILS OLEODYNAMIC DISTRIBUTOR ARE NOT IDENTIFICATIONS, REF. DWG 9500/1

UT			OLEODYNAMIC DISTRIBUTOR - 320 - (15 / 250 L/MIN.) AVAILABLE FROM 03/2007	DATE 07/07
				DWG Nr. 9500/1-320



UT	OLEODYNAMIC DISTRIBUTOR (15 / 250 L/MIN.)	DATE 03/22 DWG N. 9500/2



PIN CODE:

- MONOSOL = ES/SBM250/NCA
- BISOL = ES/SBB250/NCA

NOTE:

- REF DWG 9227/S-NC

UT			ELECTRIC VALVE STAR/DELTA STARTING (OFF NORMALLY NC) (15/250 L/1')	DATA 11/06
				DIS. N° 9378

9505-ING

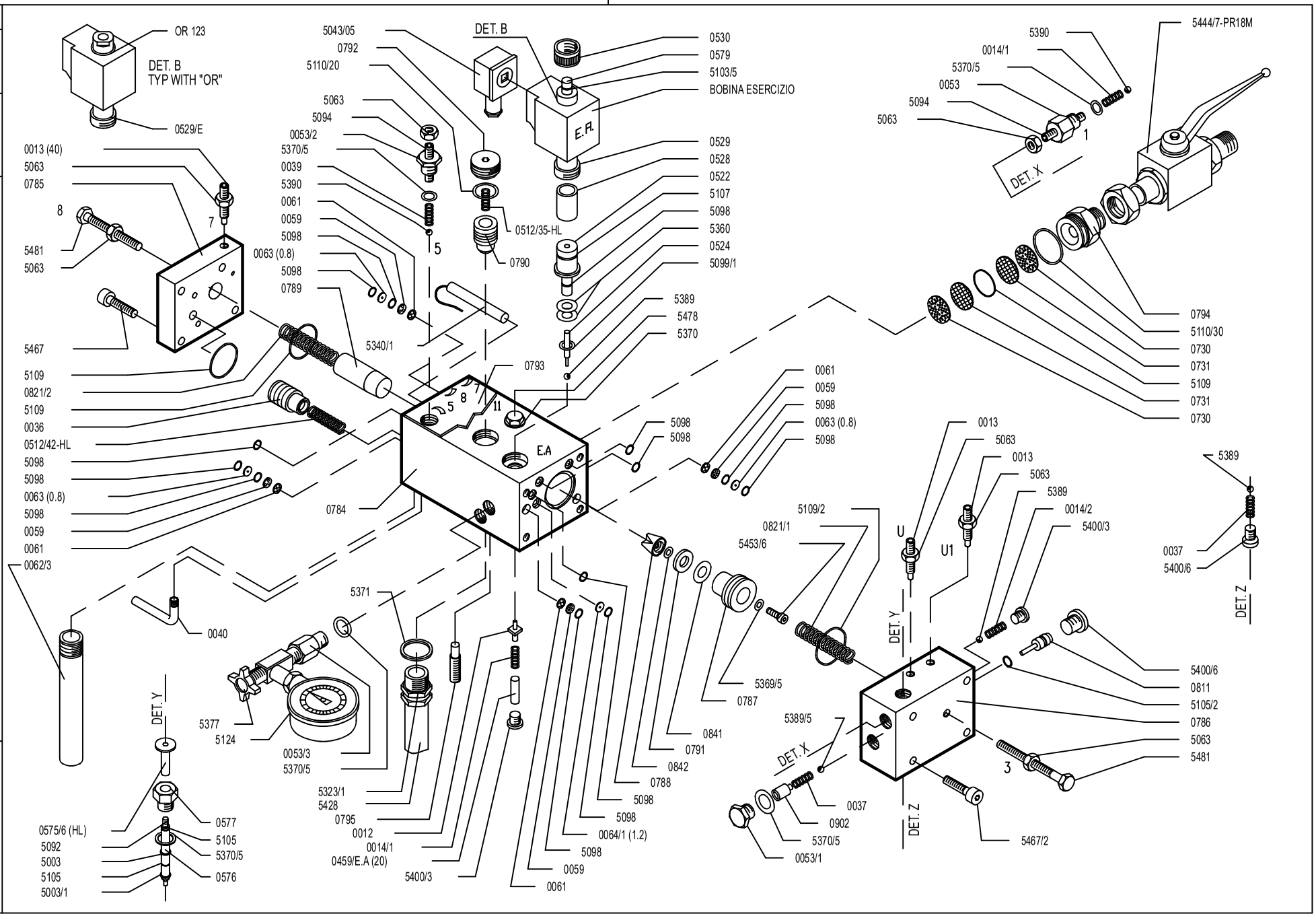
UT

OLEODYNAMIC DISTRIBUTOR "HL"

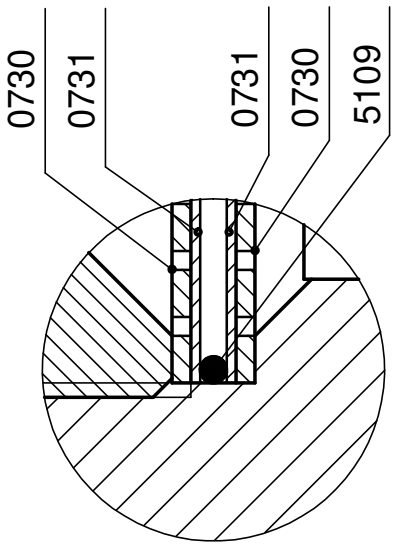
(8 / 28 L/MIN.)

DATE 12/25

DWG N. 9505



DETAIL 1



DETAIL 1

NOTE:

- LOCKER NOT INSIDE
- LOCKER INSIDE

UT	OLEODYNAMIC DISTRIBUTOR "HL-2V" (8 / 30 L/MIN.)	DATE 09/07 DWG Nr. 9505/2V

9510-1-ING

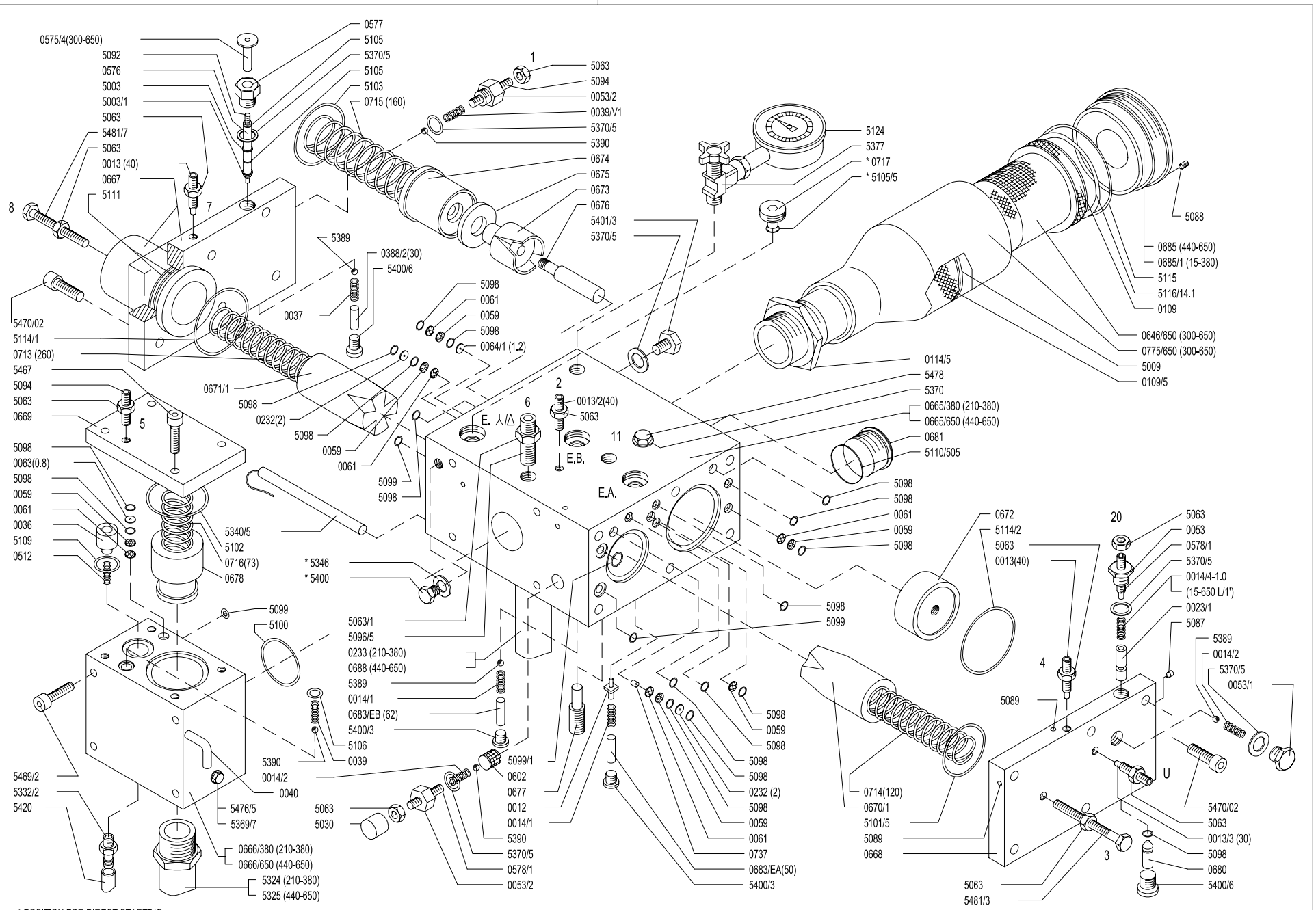
UT

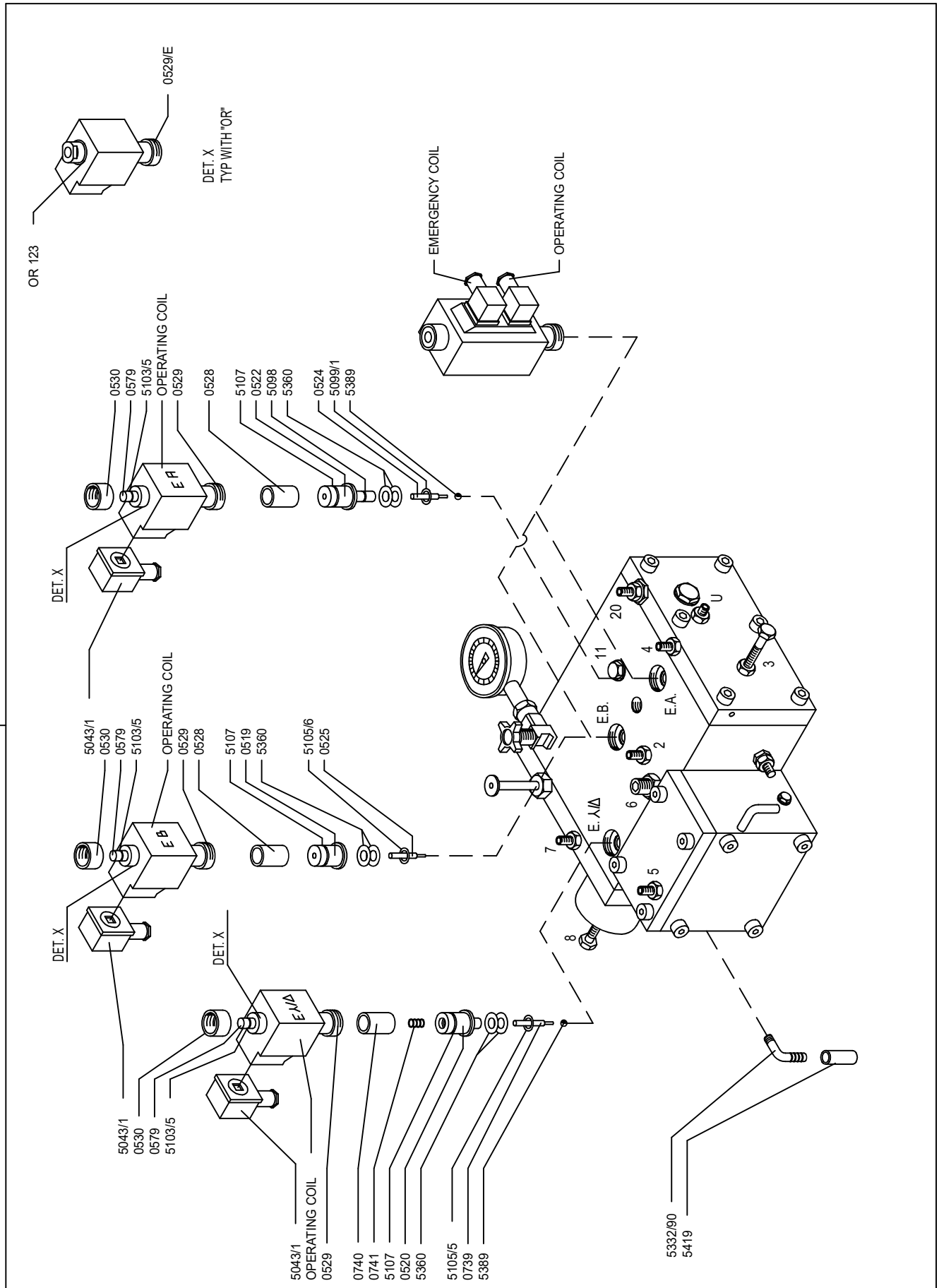
OLEODYNAMIC DISTRIBUTOR

(300/650 L/MIN.)

DATE 02/07

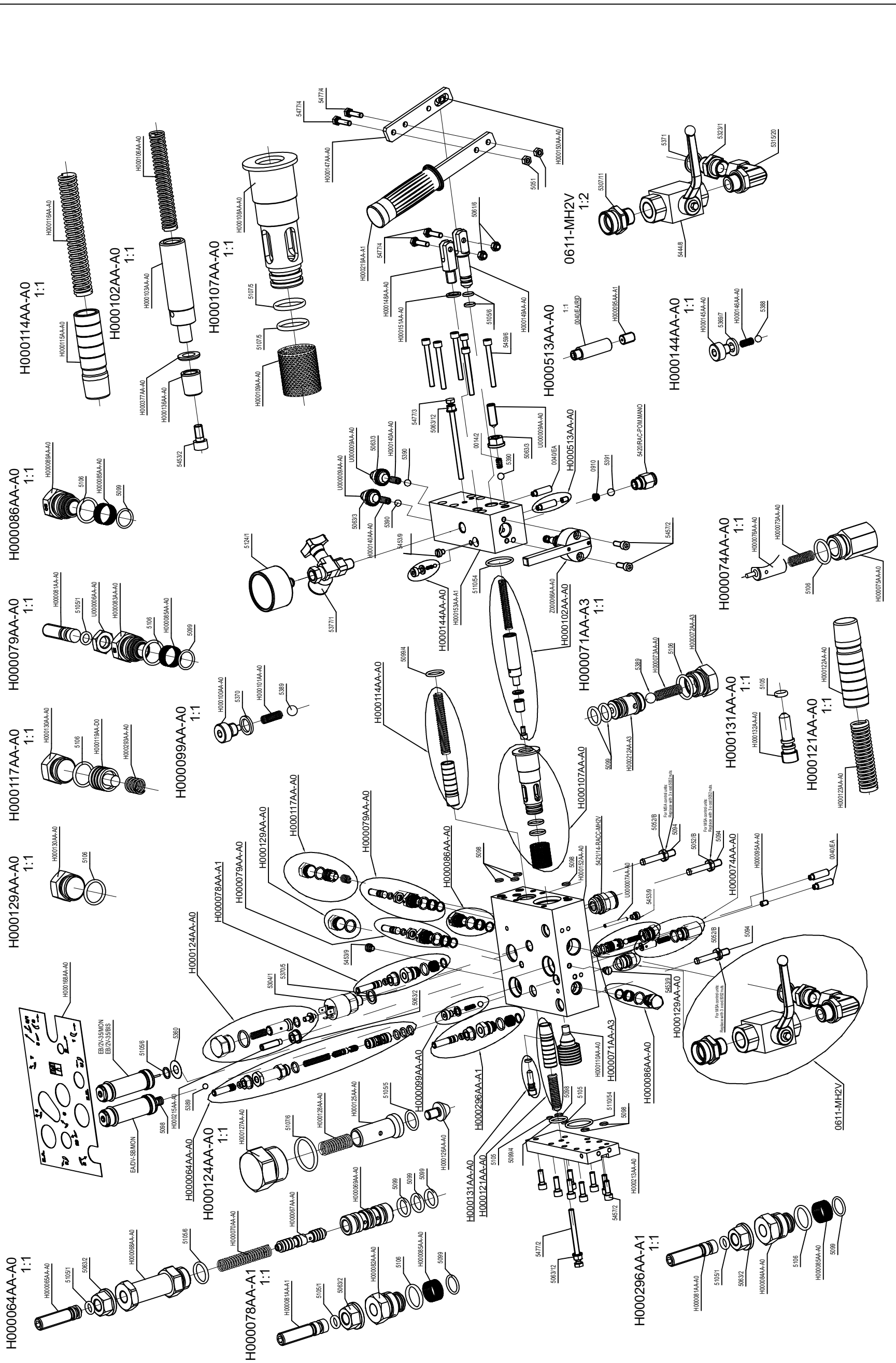
DWG NR 9510/1





UT			OLEODYNAMIC DISTRIBUTOR (300/650 L/MIN.)	DATE 03/22
				DWG N. 9510/2

9510/2-ING



UT			OLEODYNAMIC DISTRIBUTOR MH 2V	DATE 08/26 DRW. N° 9510/3