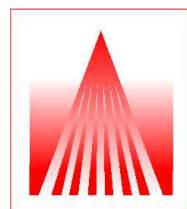


Cliente:	DIETRONIC	Progetto:	LUBO DIE BASIC
C.A.P.:		Descrizione Progetto:	Lubrificatore
Via:		Commessa:	
Città:			
Telefono:		Numero Fogli:	13
Fax:		Data inizio:	30/01/24
E-Mail:		Data fine:	



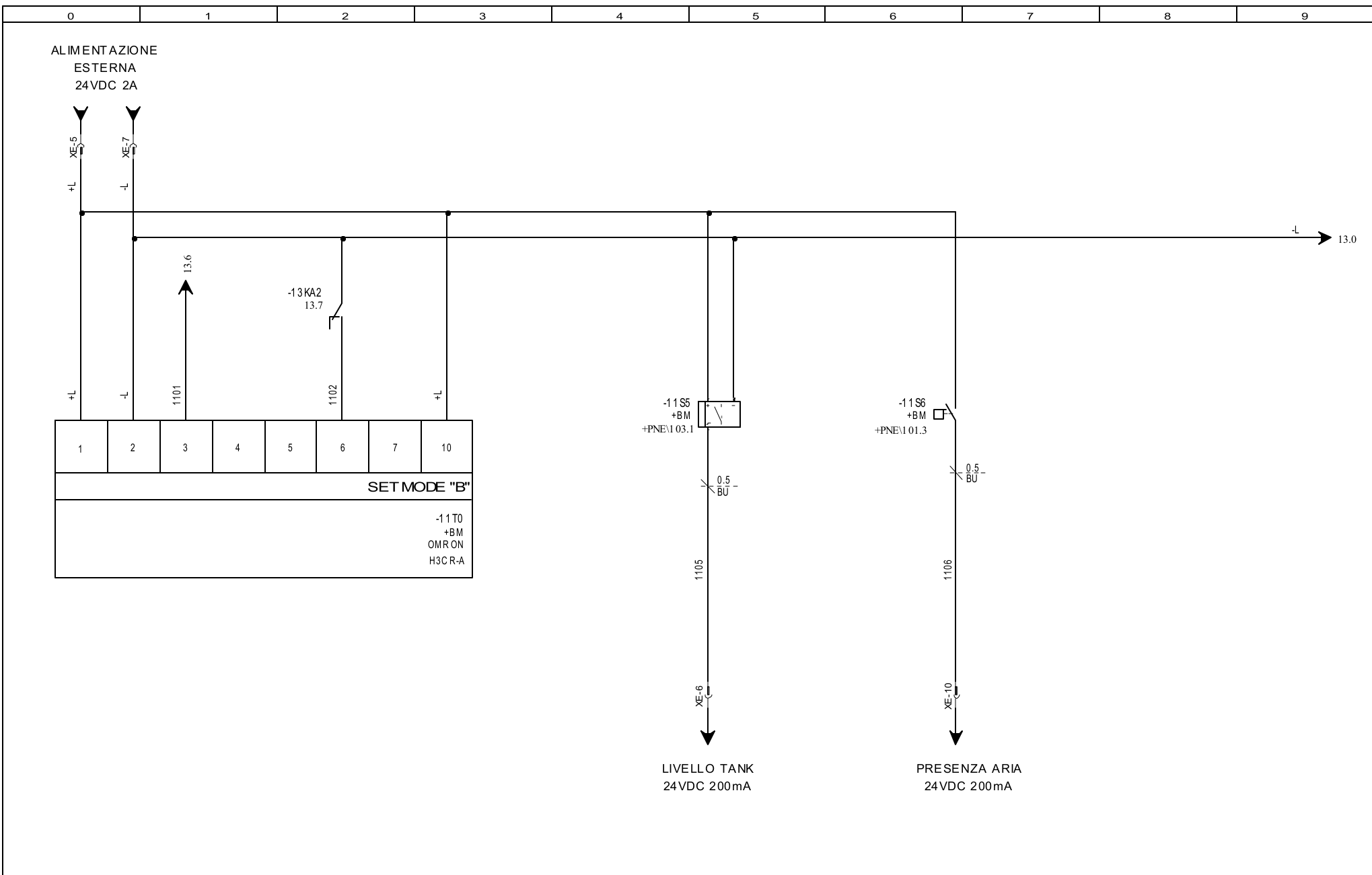
**DieTronic**  
lubricating technology

**Dietronic**  
Via Madre Teresa di Calcutta 26815 Sant'Angelo Lodigiano (LO)  
ITALIA  
[www.dietronic.eu](http://www.dietronic.eu)

Disegnatore:	M.L	Tensione Esercizio:	
		Tensione Ausiliari:	24 VDC
Verificatore:	M.L	Tensione Segnali:	24VDC
		Frequenza:	
Approvatore:	F.C	Corrente nominale:	2 A
		Potenza totale:	
Responsabile Progetto:	F.C	Grado di protezione:	IP 55

# CARATTERISTICHE QUADRO ELETTRICO

	
<b>DieTronic</b>	
lubricating technology	
Via Madre Teresa di Calcutta 26866 Sant'Angelo Lodigiano (LO)	
ITALIA	
COMMESSA	
PROGETTO	LUBO DIE BASIC
POTENZA TOTALE	2 A
TEN. ESERCIZIO	
TEN. AUSILIARI	24 VDC
FREQUENZA	IP 55

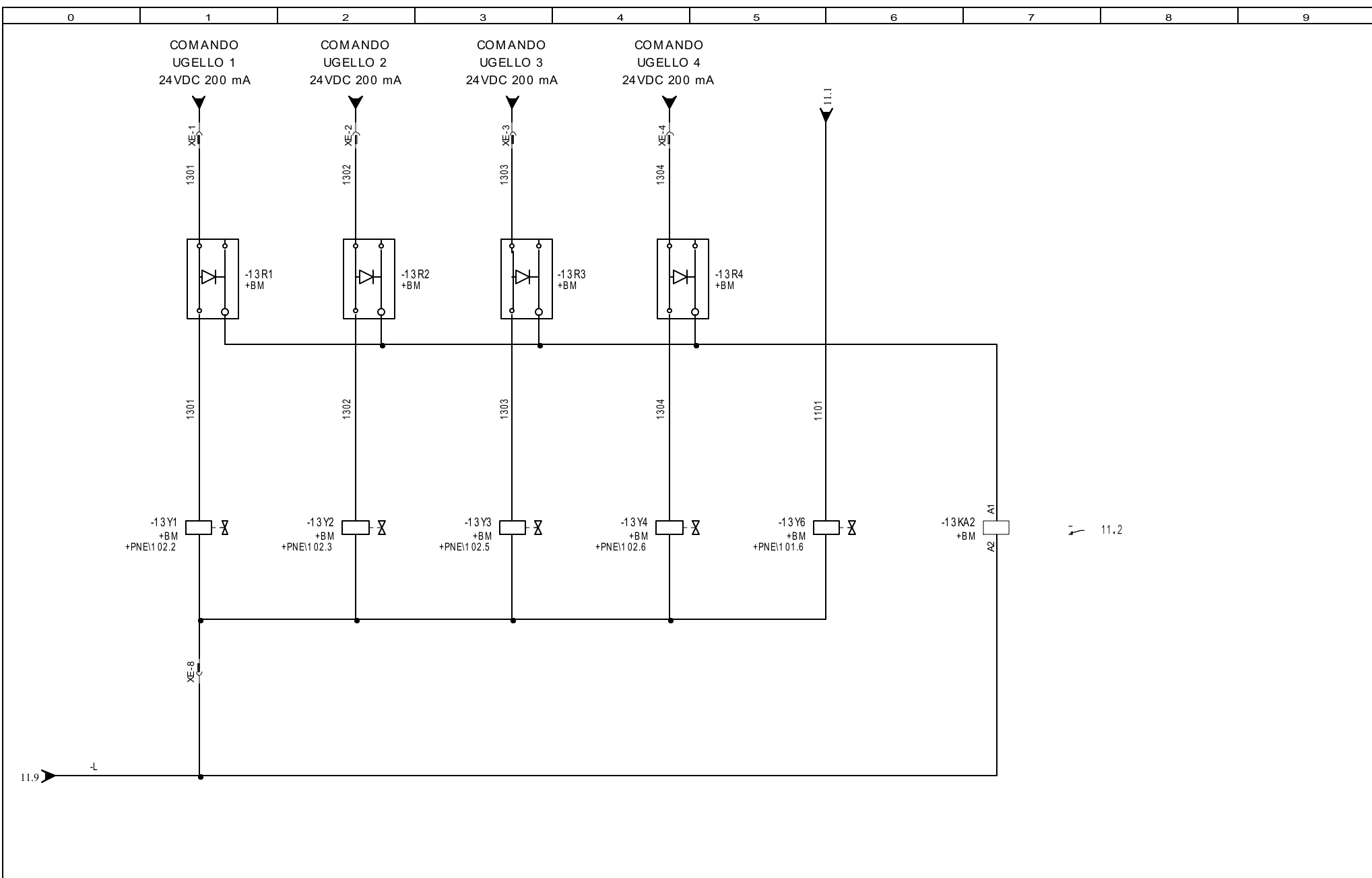


REV.	DATA	FIRMA	MODIFICA



**DieTronic**  
lubricating technology

PROGETTO: LUBO DIE BASIC			FOGLIO 11
CLIENTE: DIETRONIC			
COMMESSA:			DI 13
TITOLO: SENSORI			◀▶13
DIS.: M.L	DATA: 30/01/24	LOC.: +BM	



REV.	DATA	FIRMA	MODIFICA

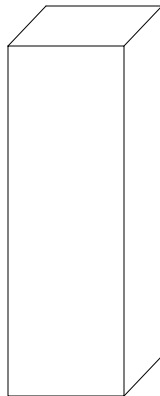


**DieTronic**  
lubricating technology

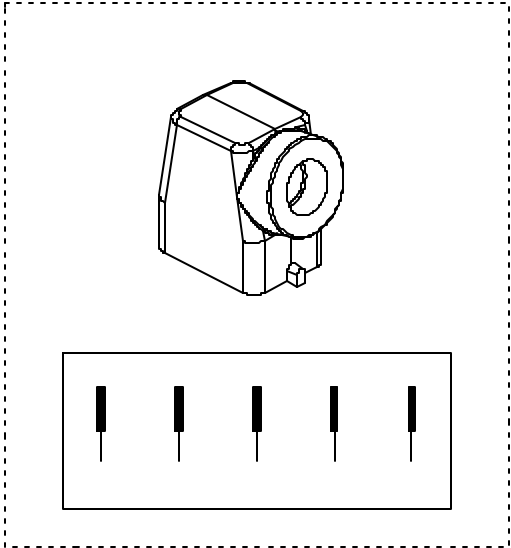
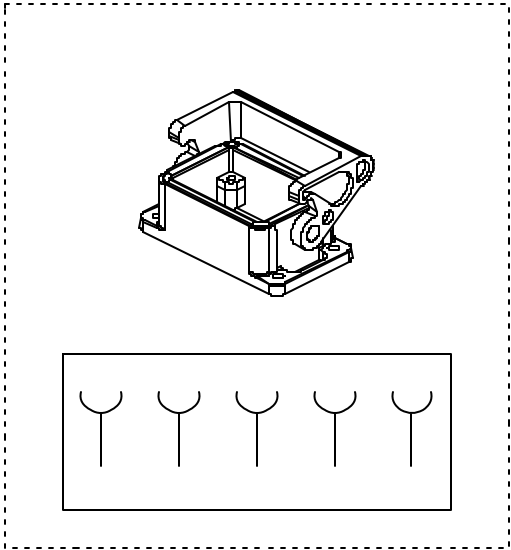
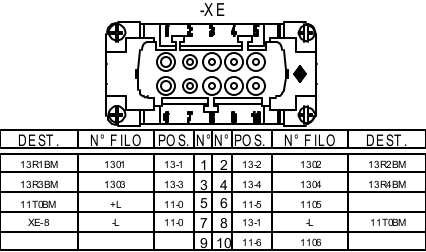
PROGETTO: LUBO DIE BASIC			FOGLIO 13
CLIENTE: DIETRONIC			DI 13
COMMESSA:			11◀▶18
TITOLO: VALVOLE			
DIS.: M.L	DATA: 30/01/24	LOC.: +BM	

0	1	2	3	4	5	6	7	8	9
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-18QE4  
+BM



				 <div><b>DieTronic</b> lubricating technology</div>	PROGETTO: LUBO DIE BASIC			FOGLIO 18
					CLIENTE: DIETRONIC			DI 13
					COMMESSA:			
					TITOLO: QUADRO			13◀▶20
REV.	DATA	FIRMA	MODIFICA		DIS.: M.L			



REV.	DATA	FIRMA	MODIFICA



**DieTronic**  
lubricating technology

PROGETTO: LUBO DIE BASIC			FOGLIO 20
CLIENTE: DIETRONIC			DI 13
COMMESSA:			
TITOLO: CONNETTORE XE			
DIS.: M.L	DATA: 30/01/24	LOC.: +BM	18◀▶21

## LISTA MATERIALI

[illegible]

					PROGETTO: LUBO DIE BASIC CLIENTE: DIETRONIC COMMESSA:			FOGLIO 21 DI 13
					TITOLO: LISTA MATERIALI			20◀▶
					DIS.: M.L      DATA: 30/01/24      LOC.: +BM			
REV.	DATA	FIRMA	MODIFICA					

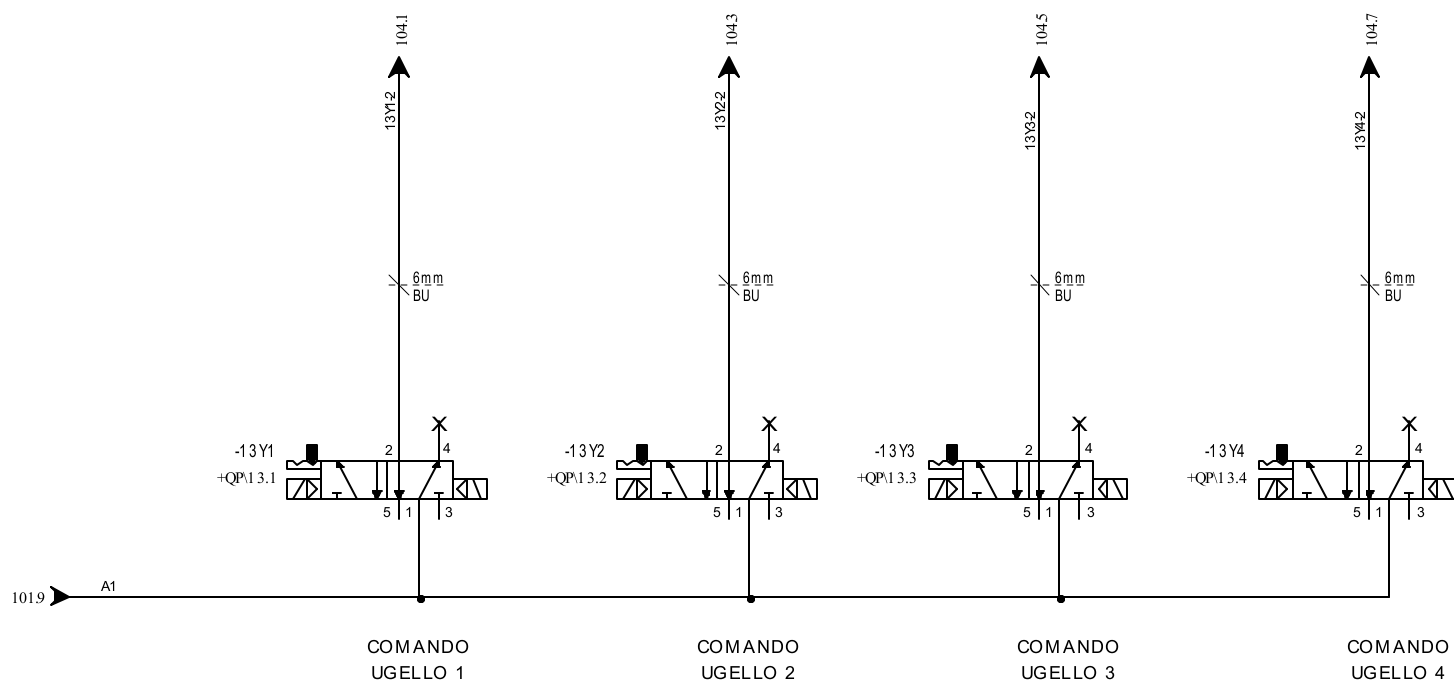
0	1	2	3	4	5	6	7	8	9
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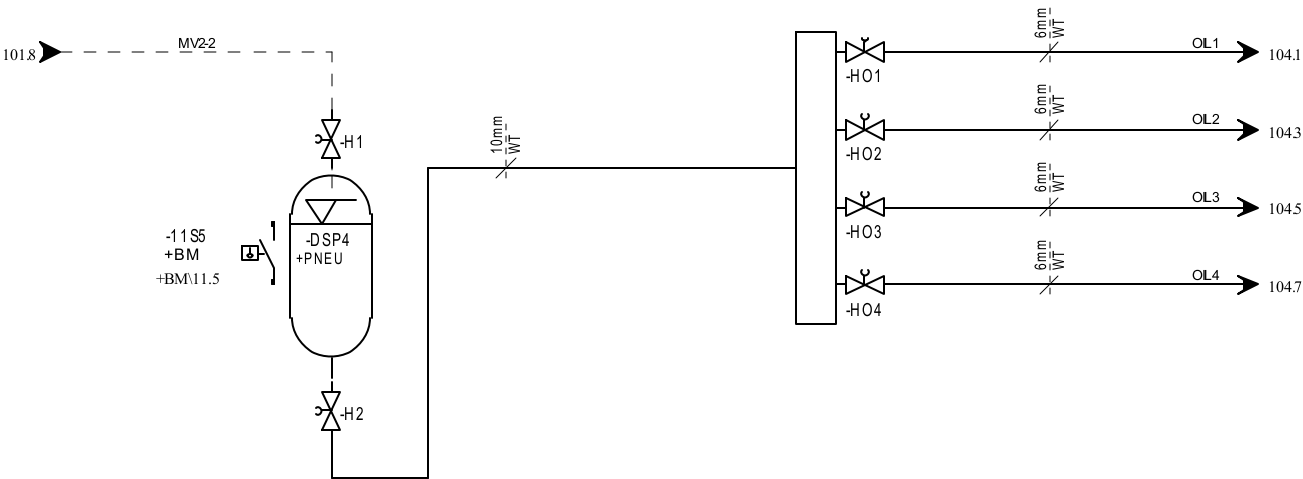
# SCHEMA PNEUMATICO +PNEU

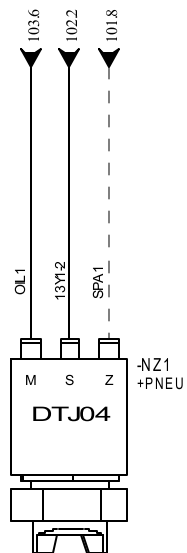
					PROGETTO: LUBO DIE BASIC			FOGLIO 100
					CLIENTE: DIETRONIC			DI 13
					COMMESSA:			
					TITOLO: PNEUMATICO			◀▶101
REV.	DATA	FIRMA	MODIFICA		DIS.: M.L	DATA: 30/01/24	LOC.: +PNEU	



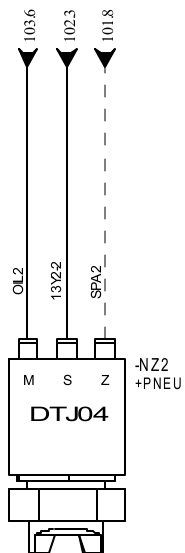




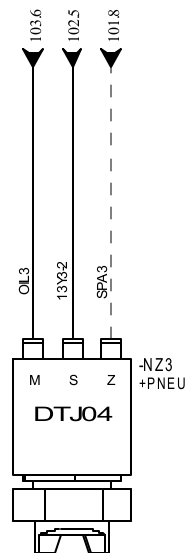




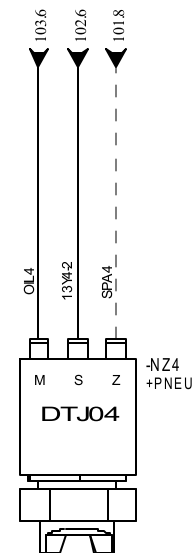
UGELLO 1



UGELLO 2



UGELLO 3



UGELLO 4

REV.	DATA	FIRMA	MODIFICA



**DieTronic**  
lubricating technology

PROGETTO: LUBO DIE BASIC			FOGLIO 104
CLIENTE: DIETRONIC			DI 13
COMMESSA:			
TITOLO: UGELLI			103◀▶105
DIS.: M.L	DATA: 30/01/24	LOC.: +PNEU	

## LISTA MATERIALI

[illegible]

				 <b>DieTronic</b> lubricating technology	PROGETTO: LUBO DIE BASIC CLIENTE: DIETRONIC COMMESSA:			FOGLIO 105 DI 13
					TITOLO: LISTA MATERIALI			104◀▶
					DIS.: M.L.    DATA: 30/01/24    LOC.: +PNEU			
REV.	DATA	FIRMA	MODIFICA					