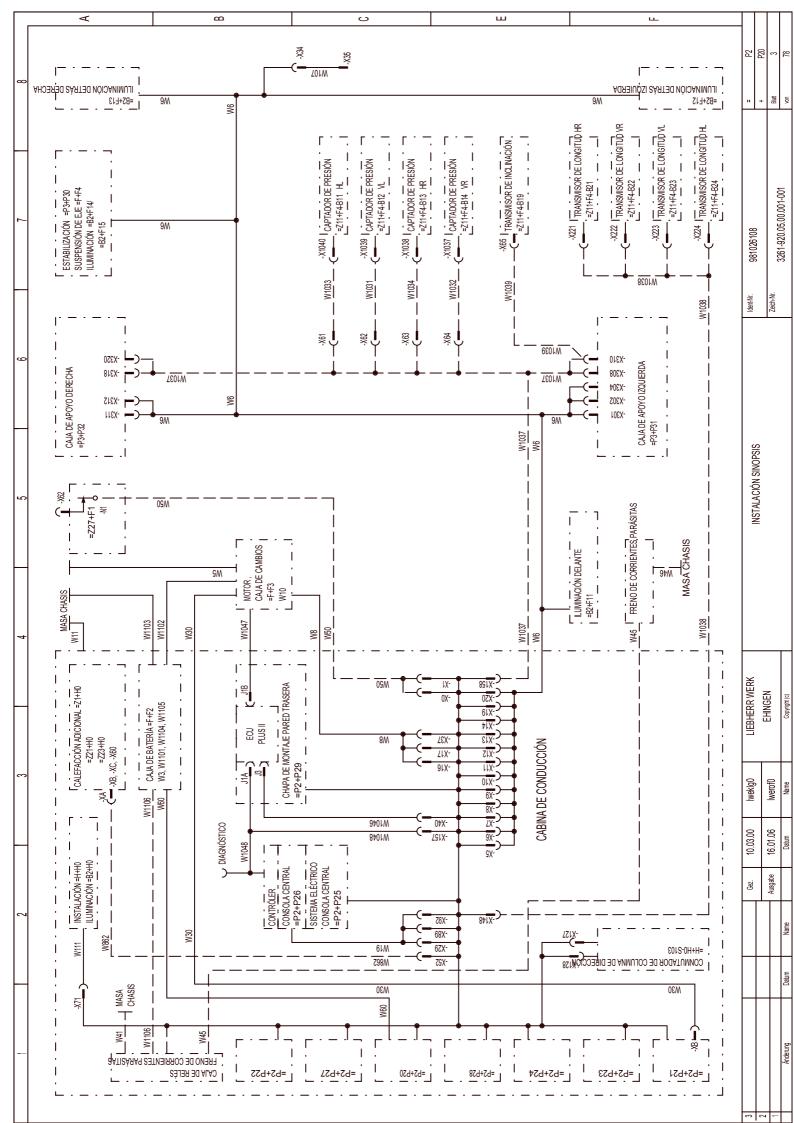
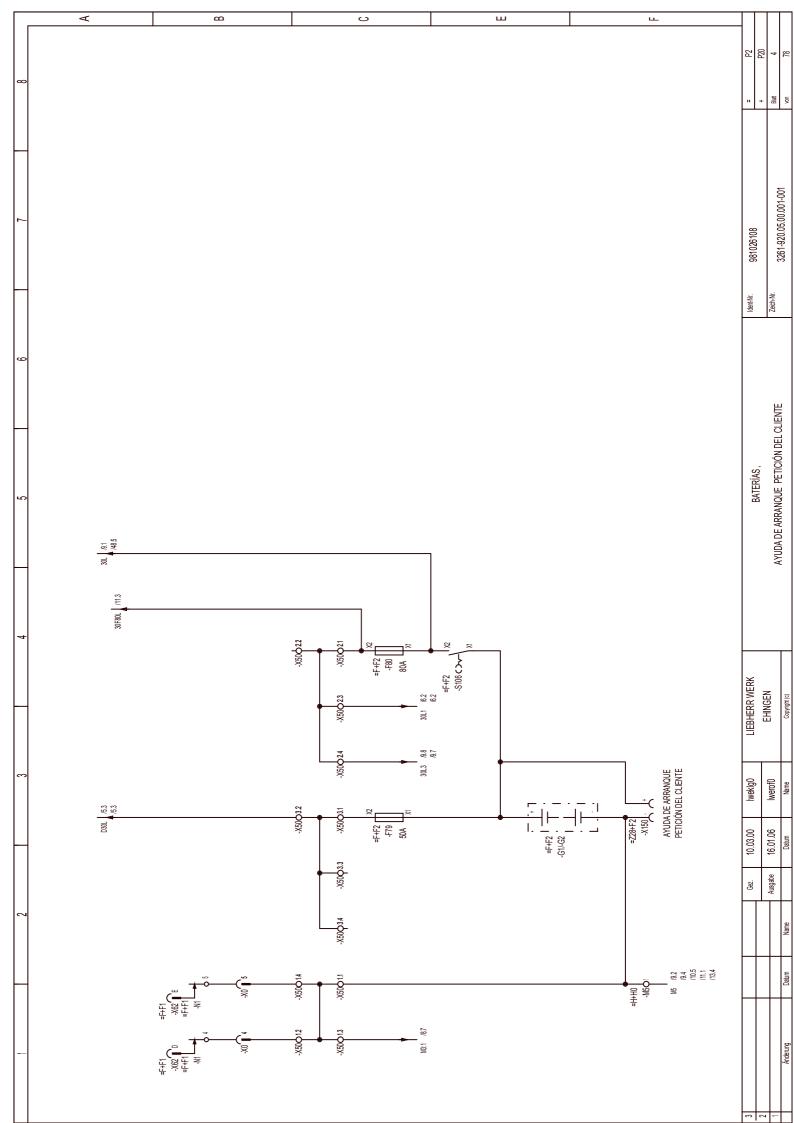
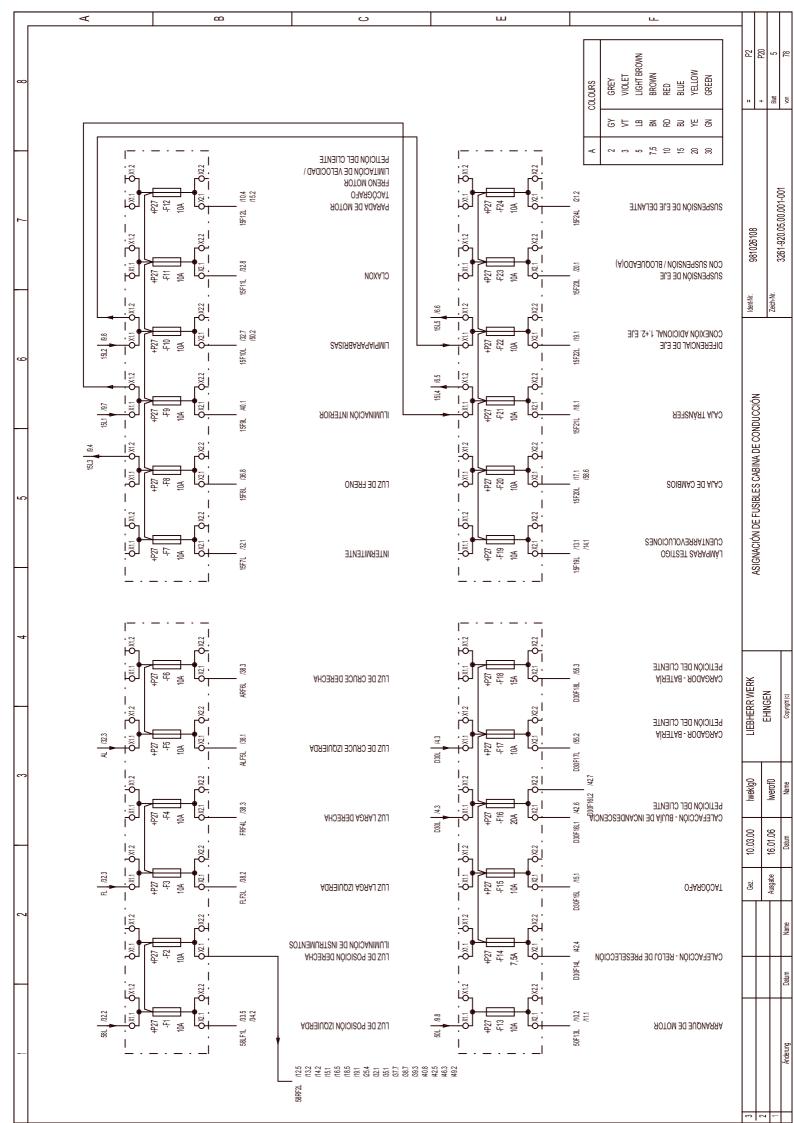
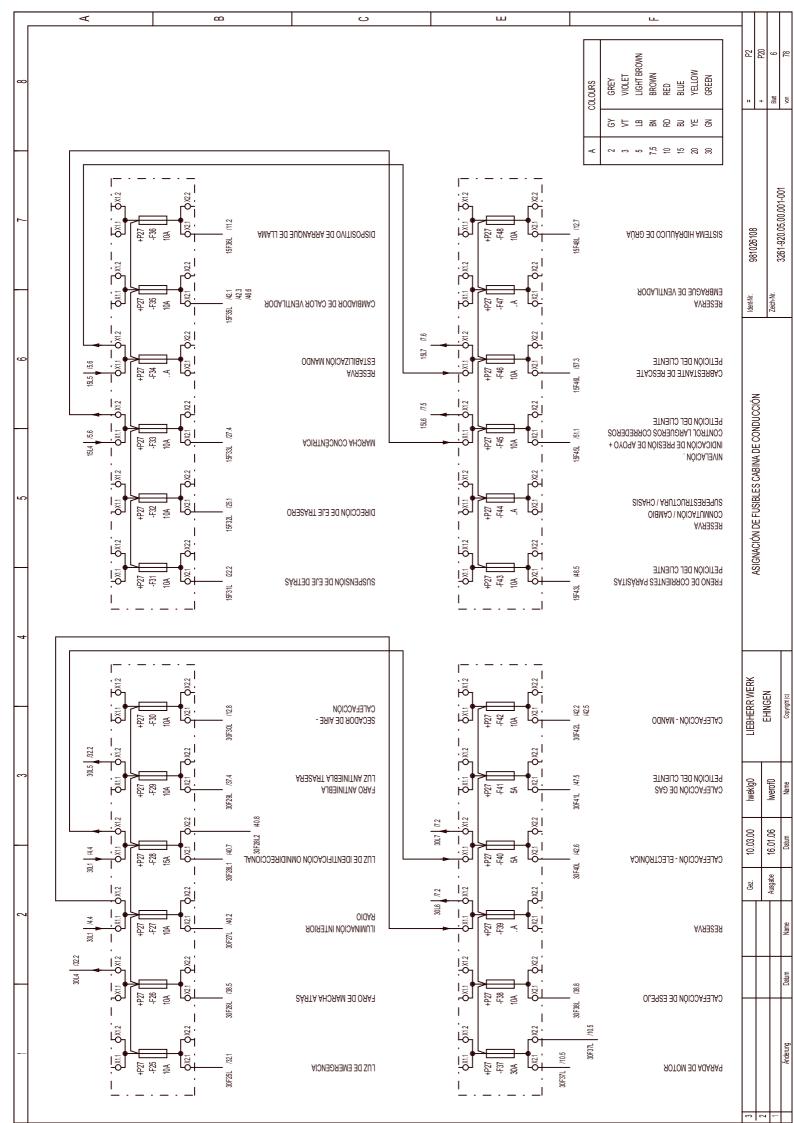


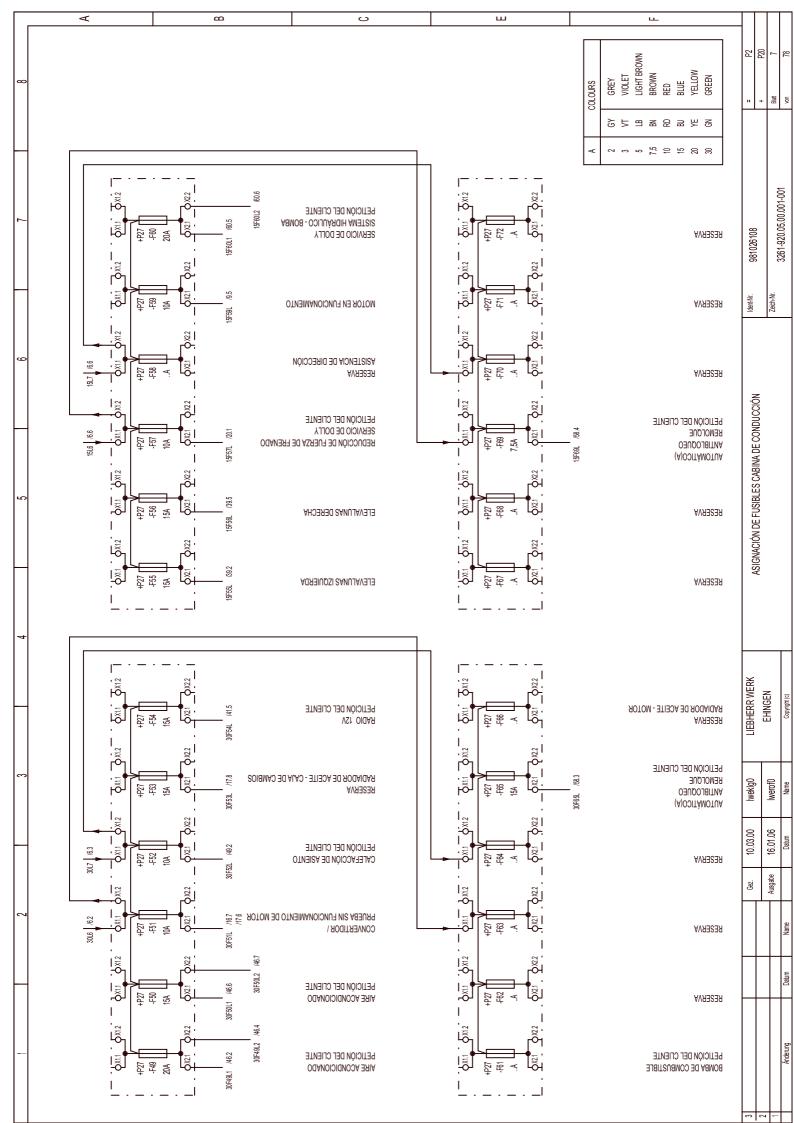
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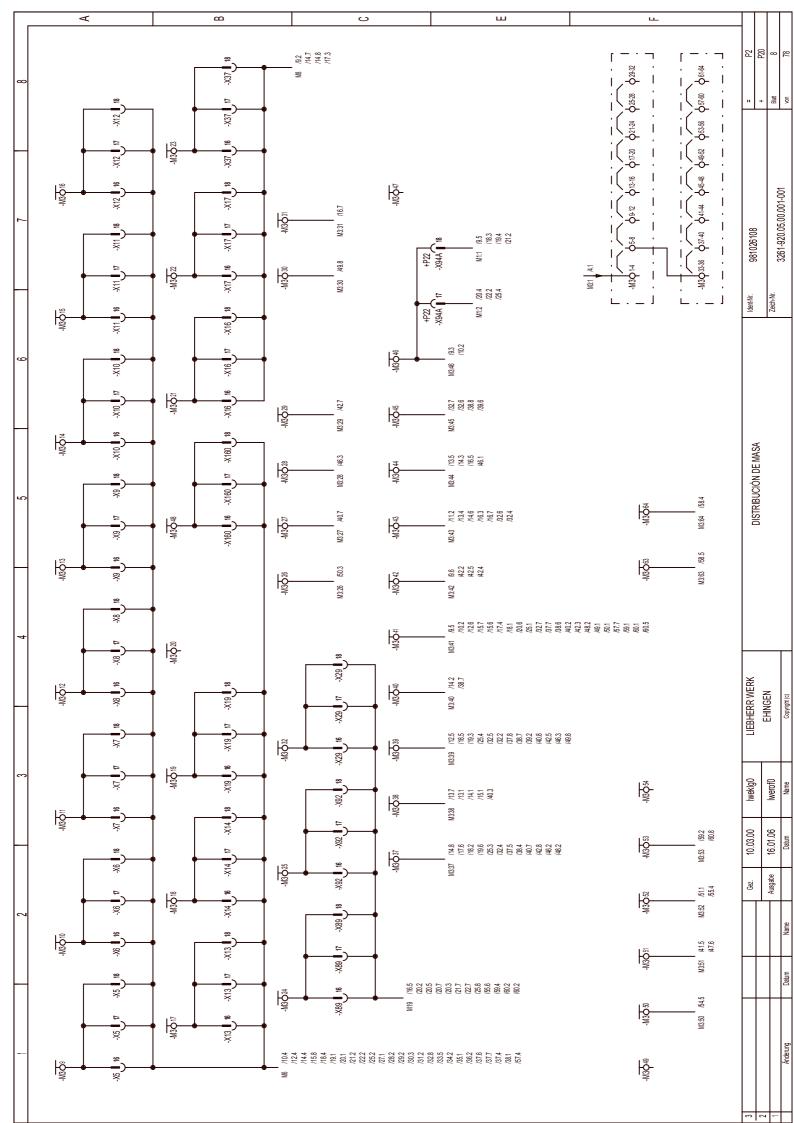


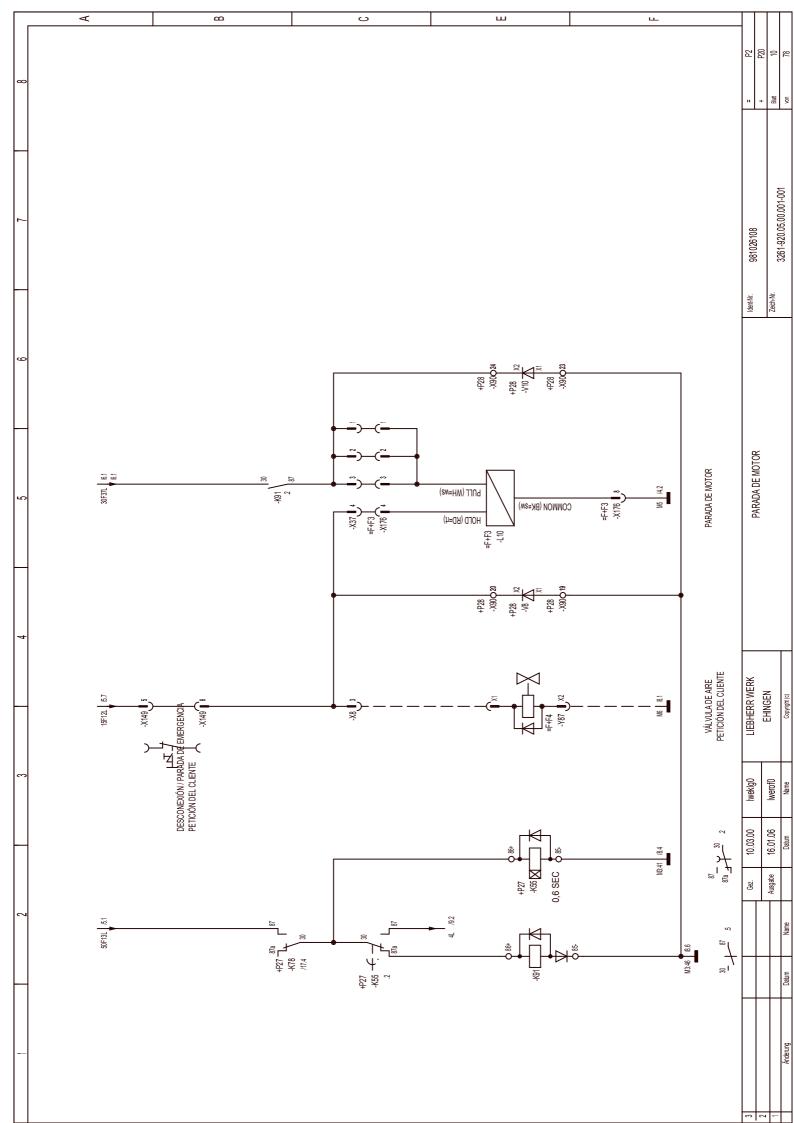


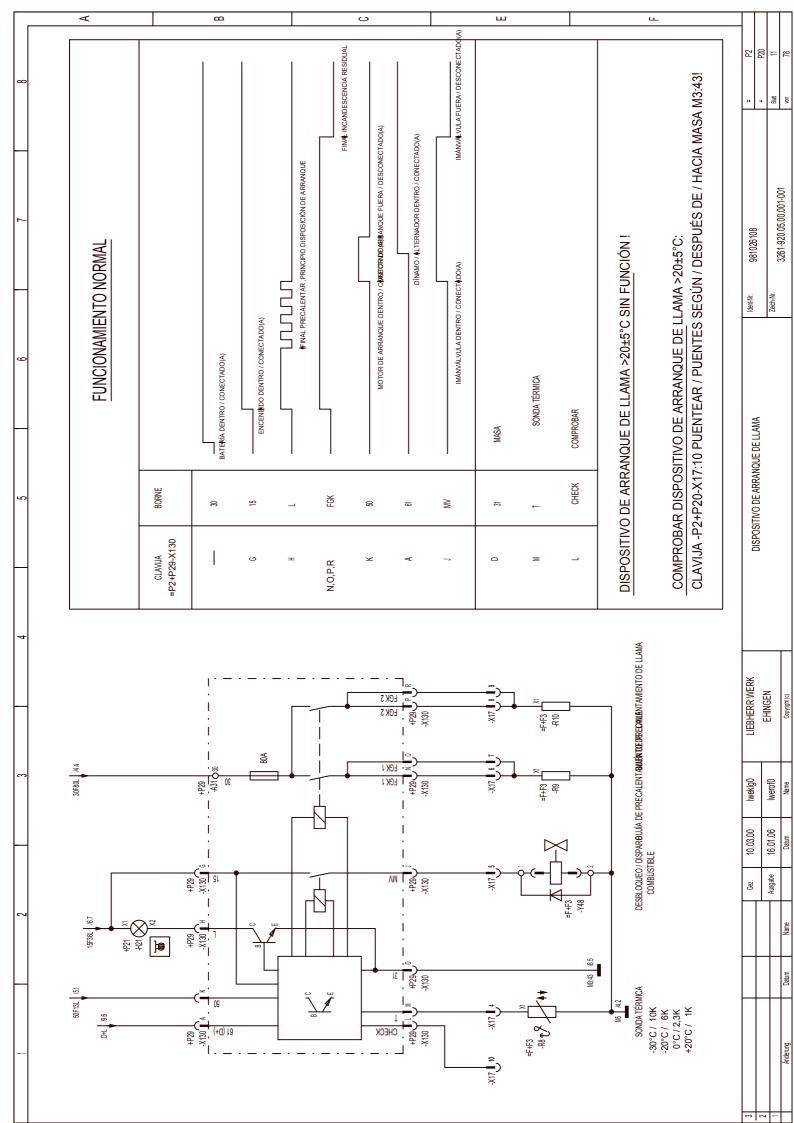


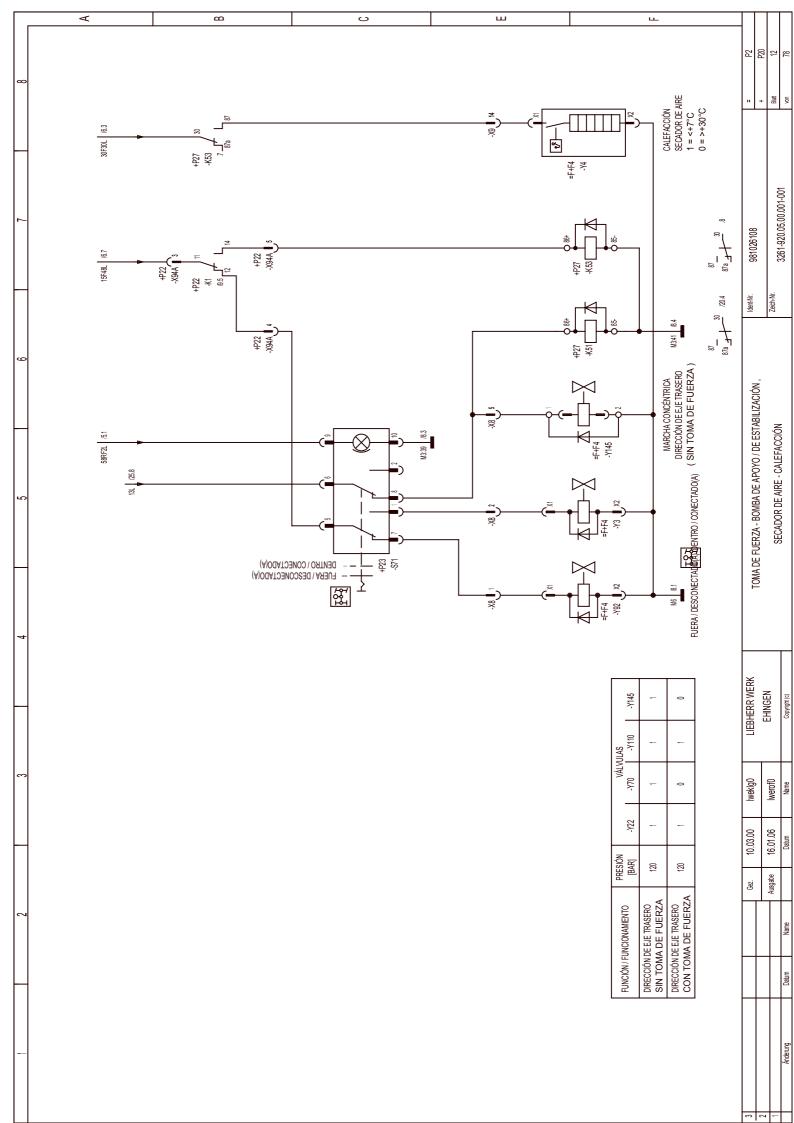


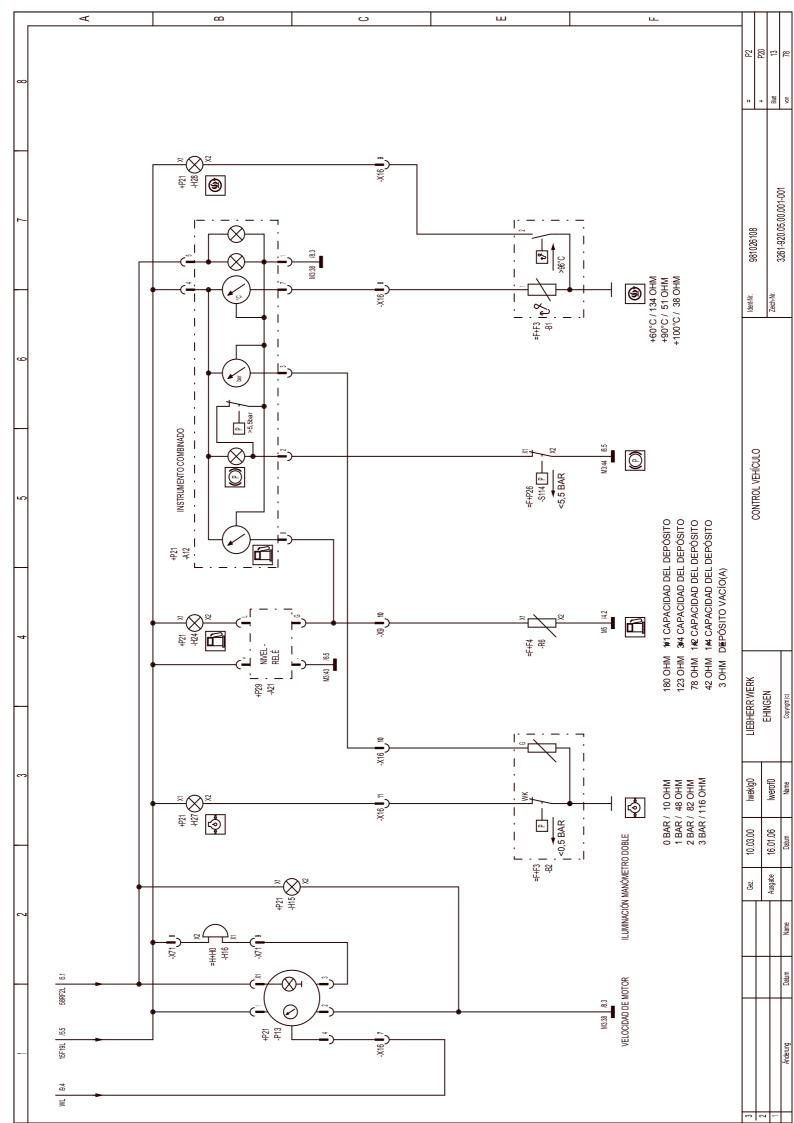


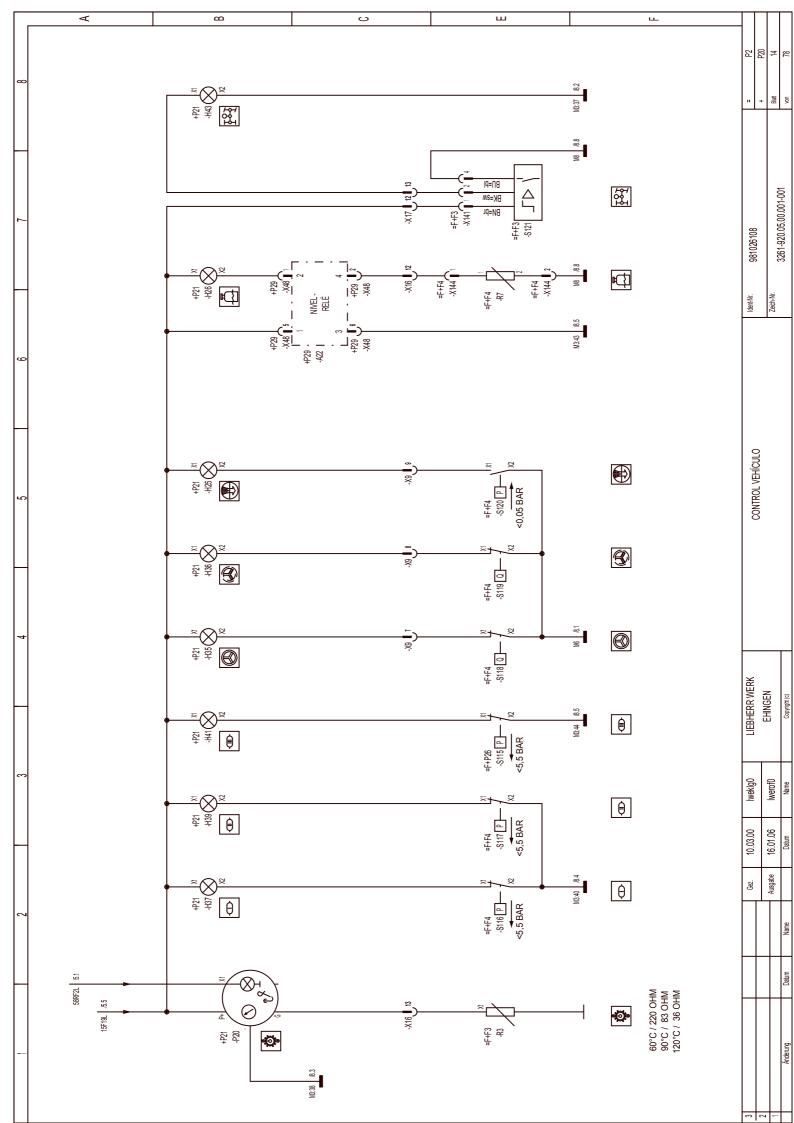


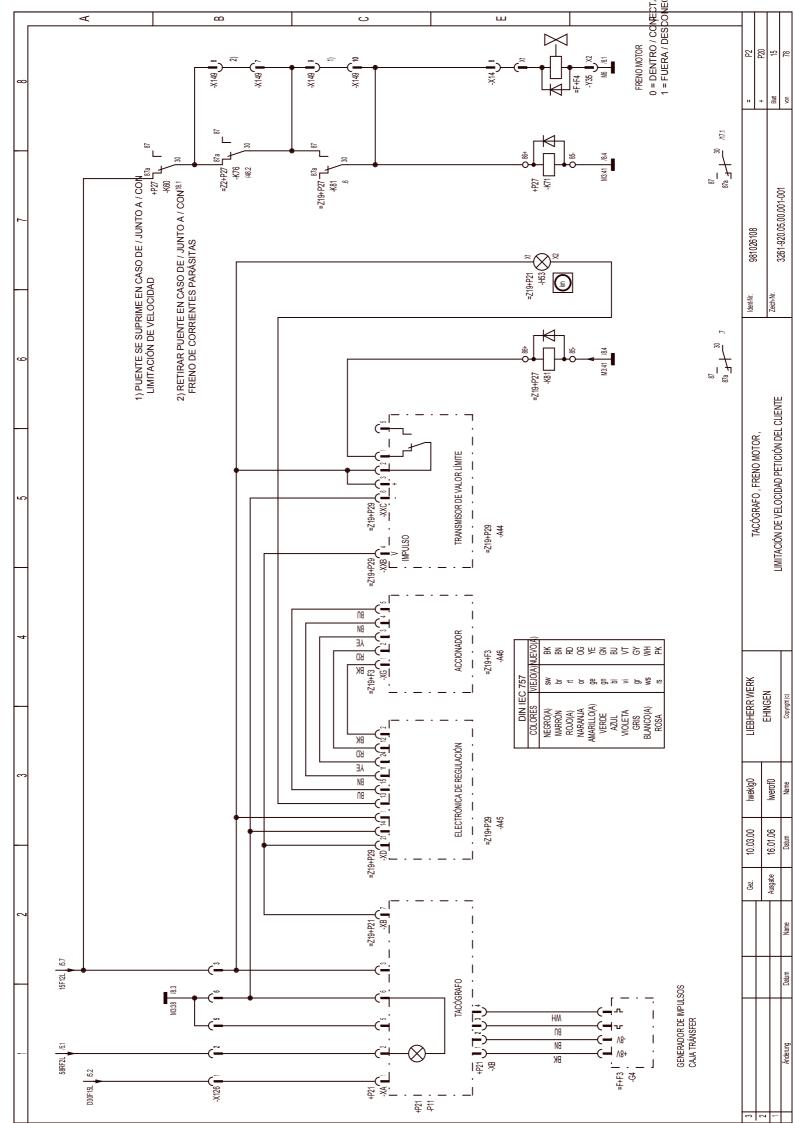


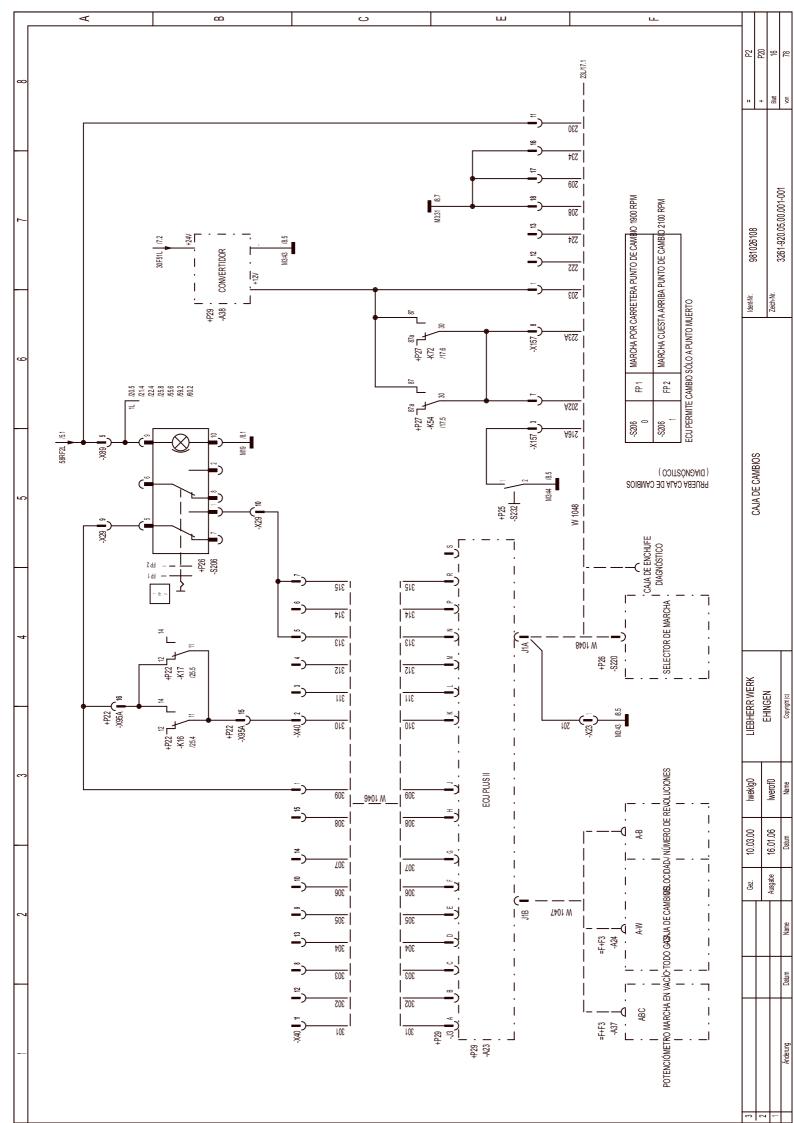


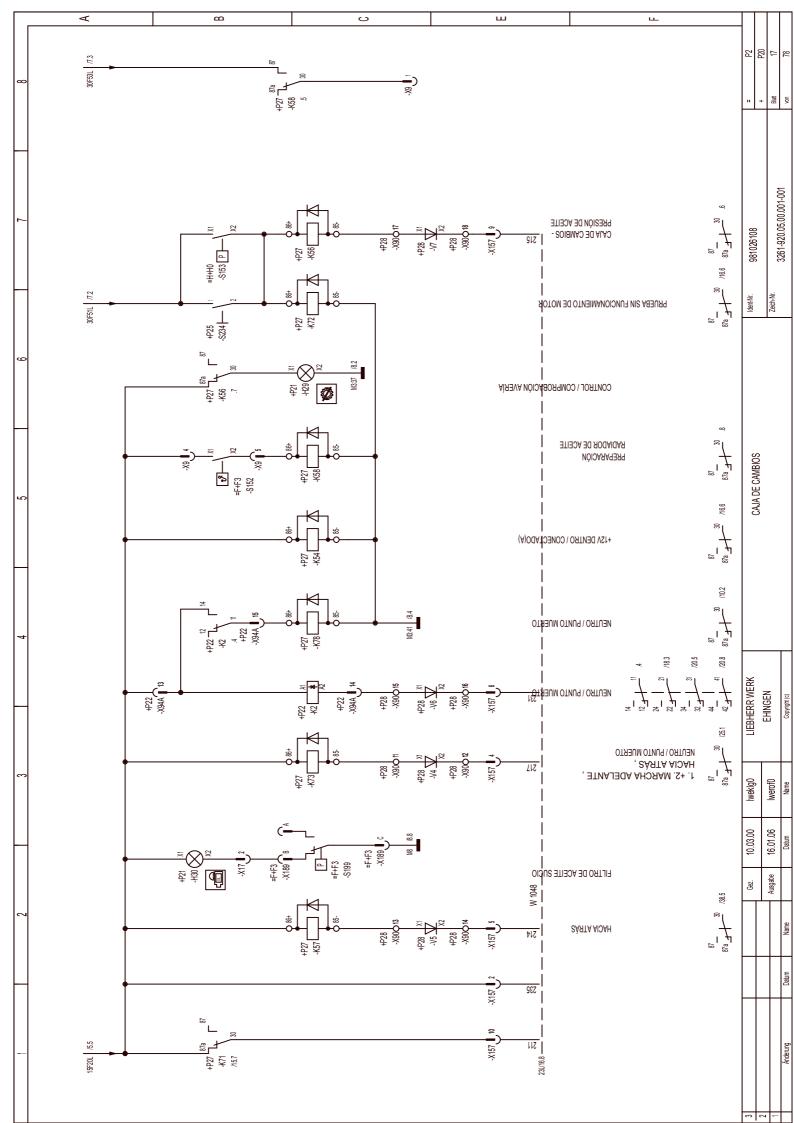


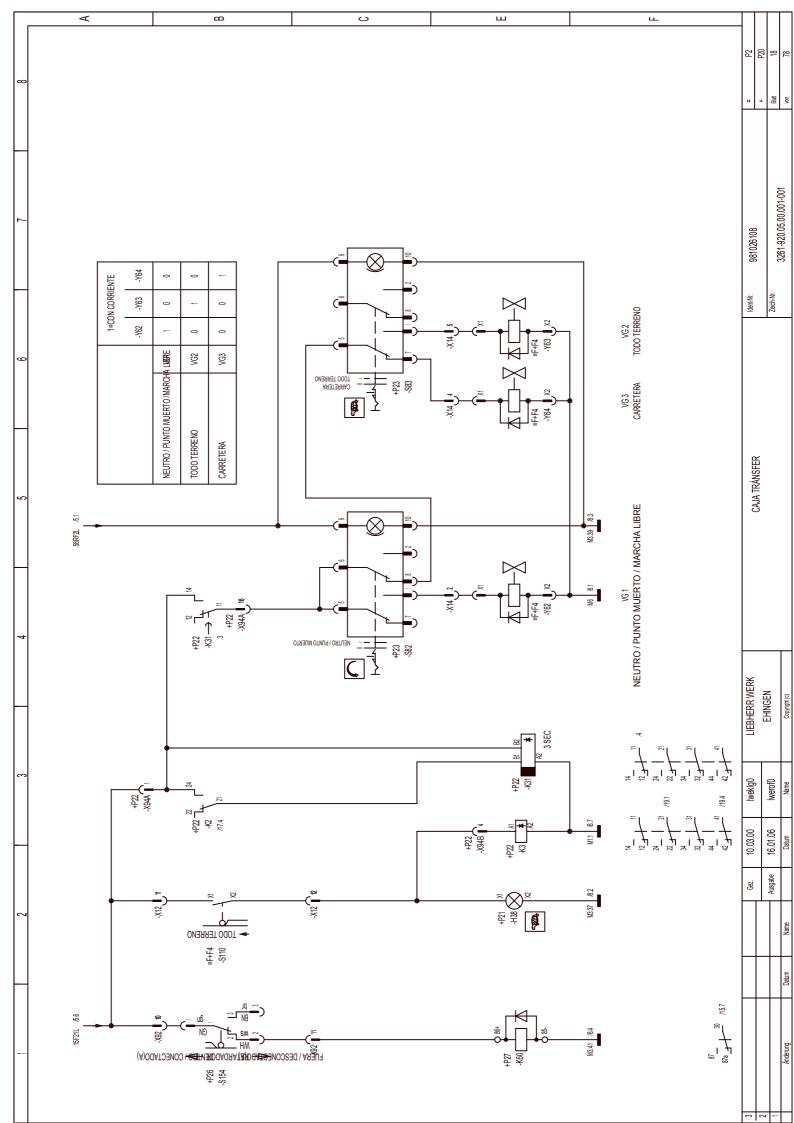


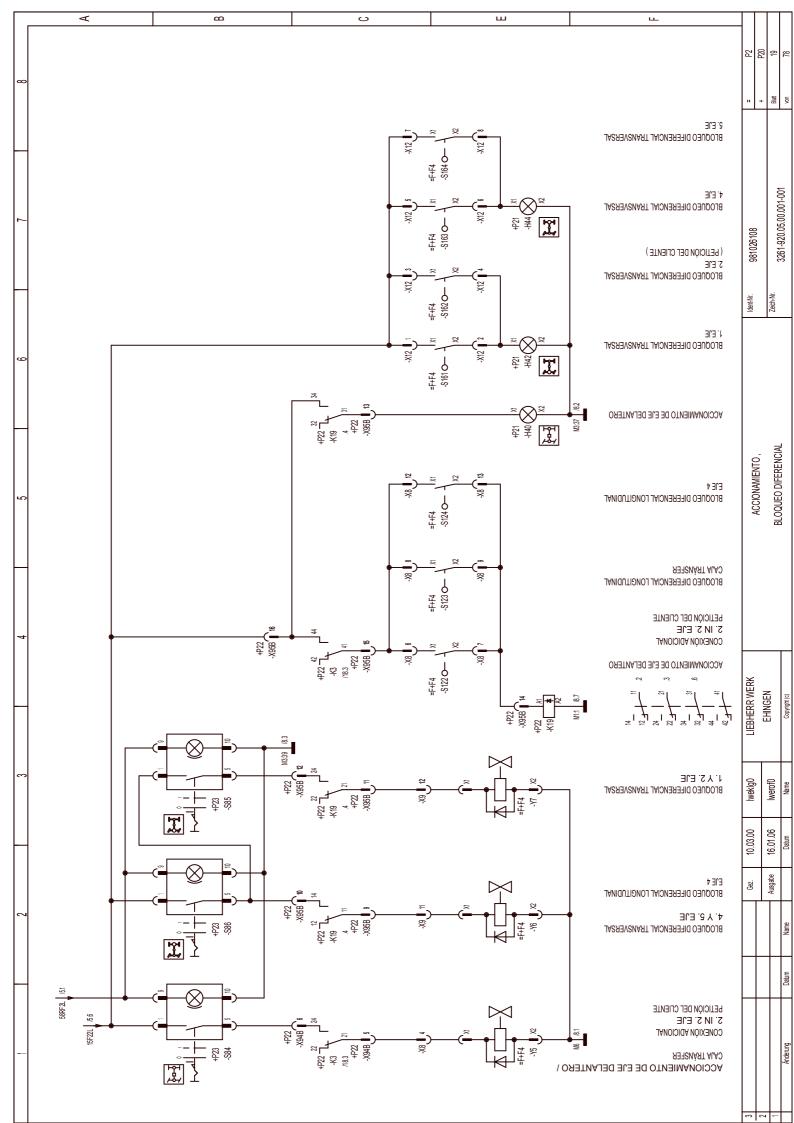


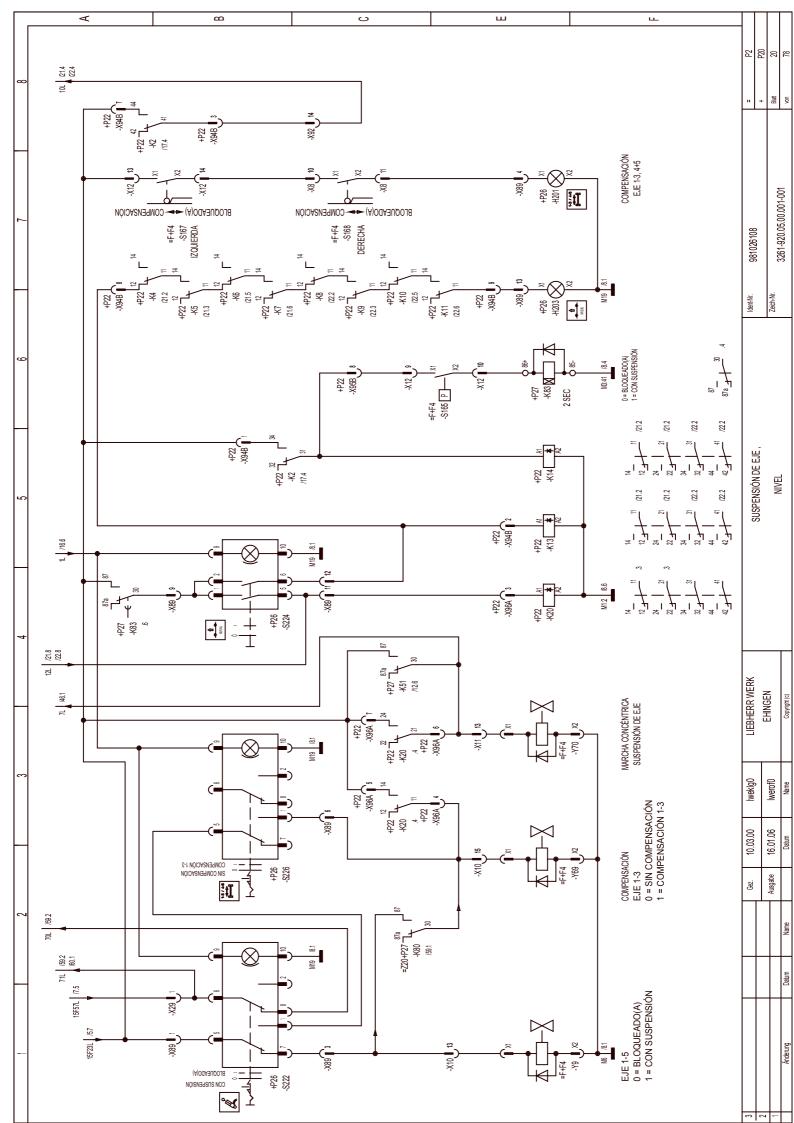


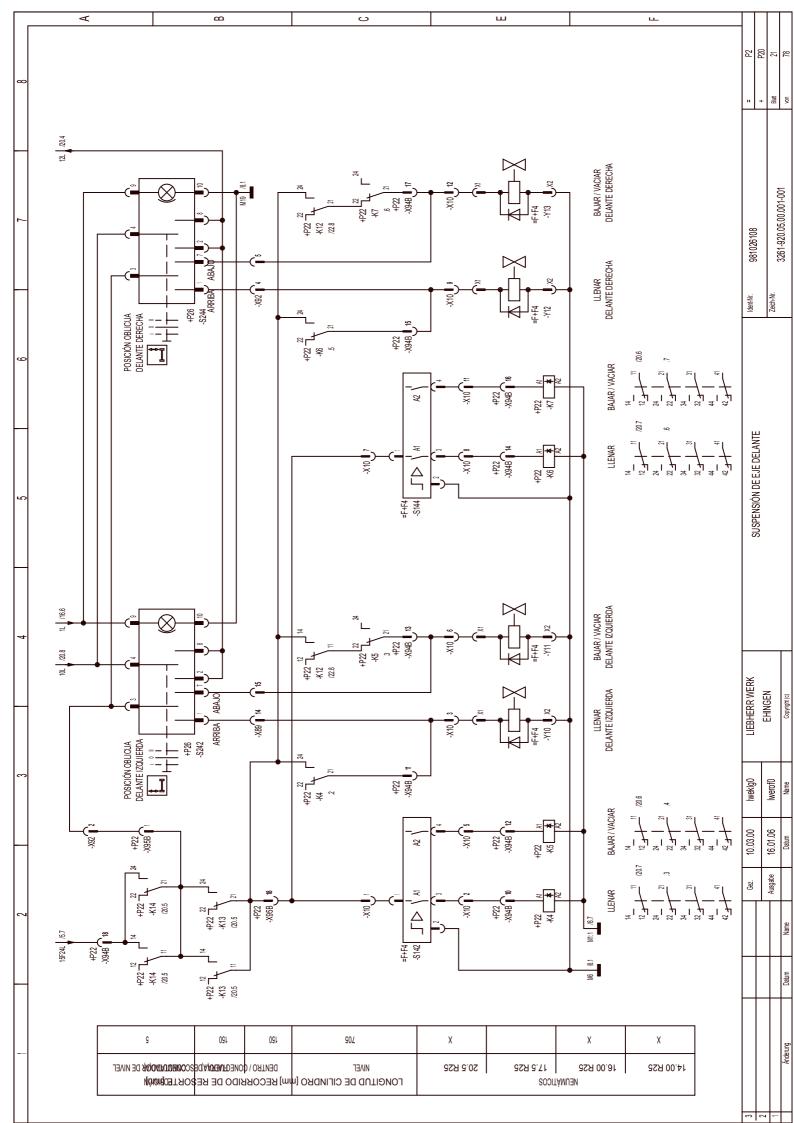


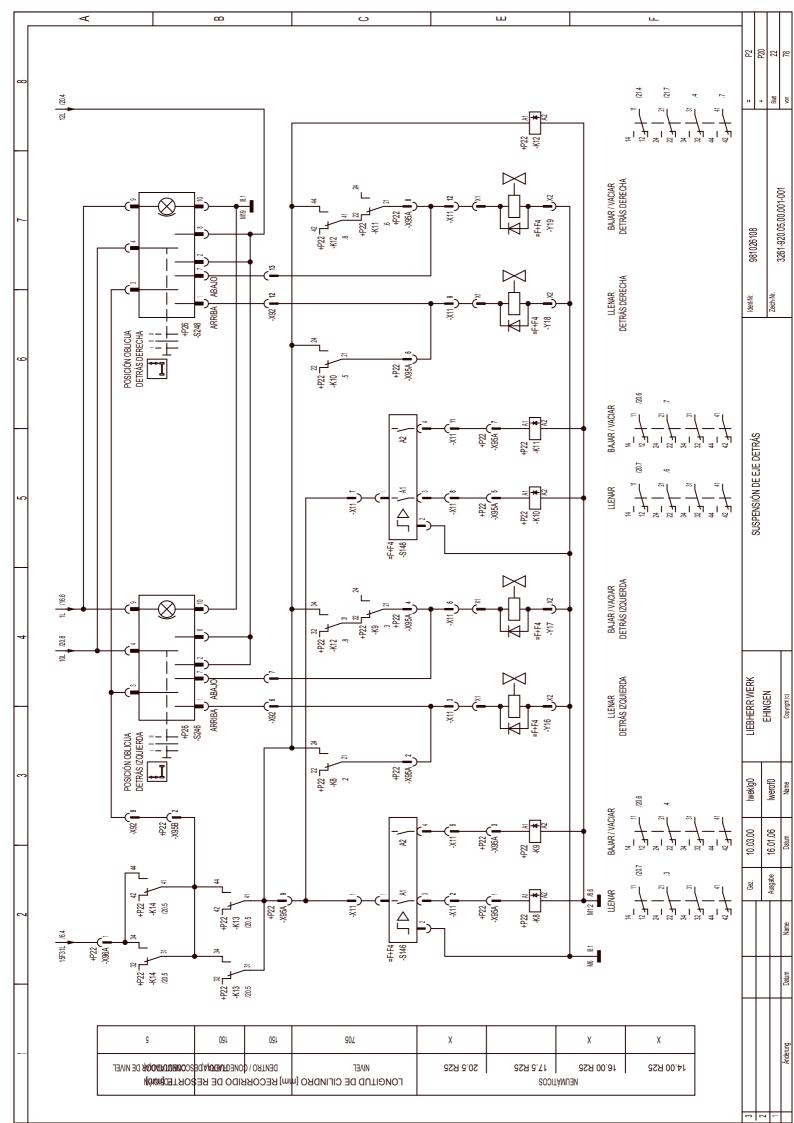


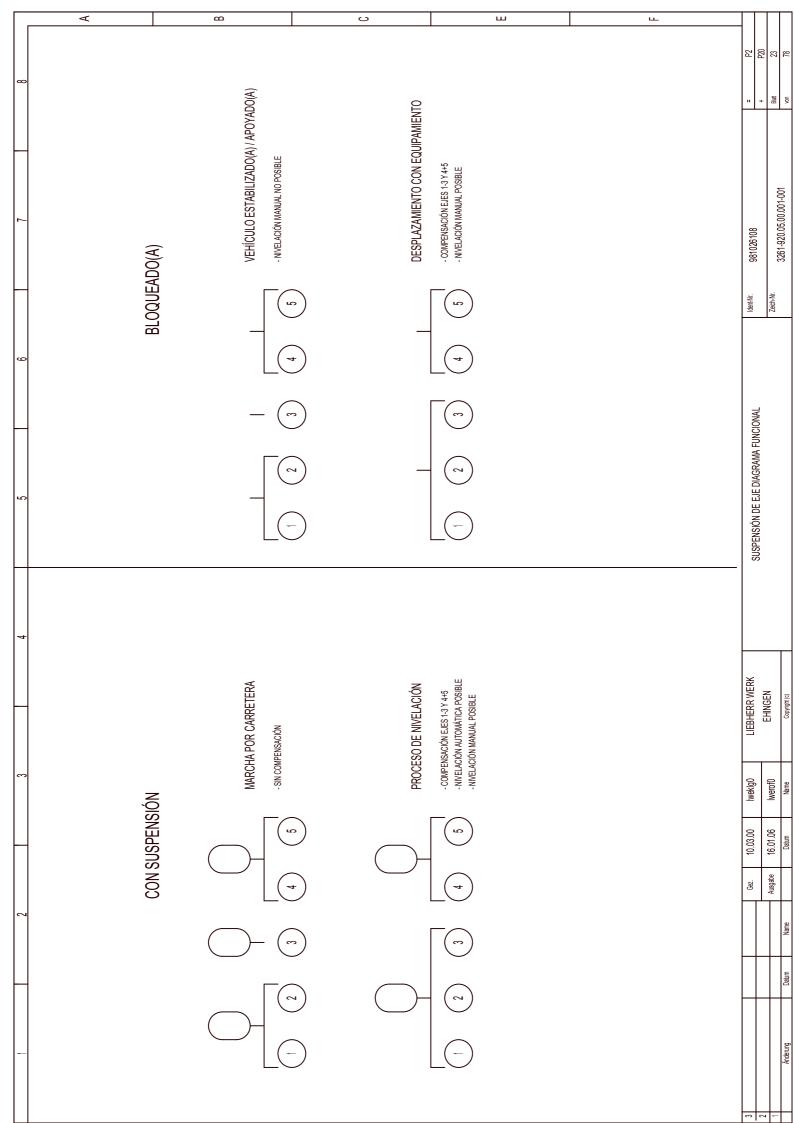




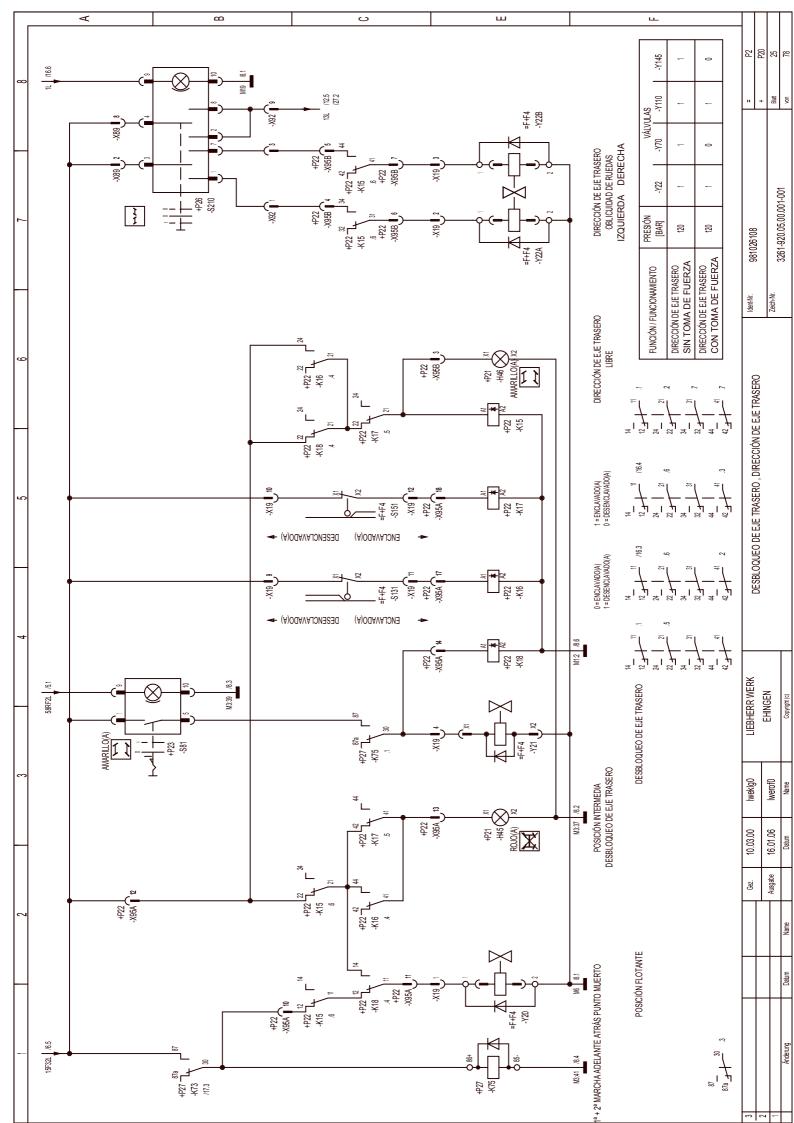




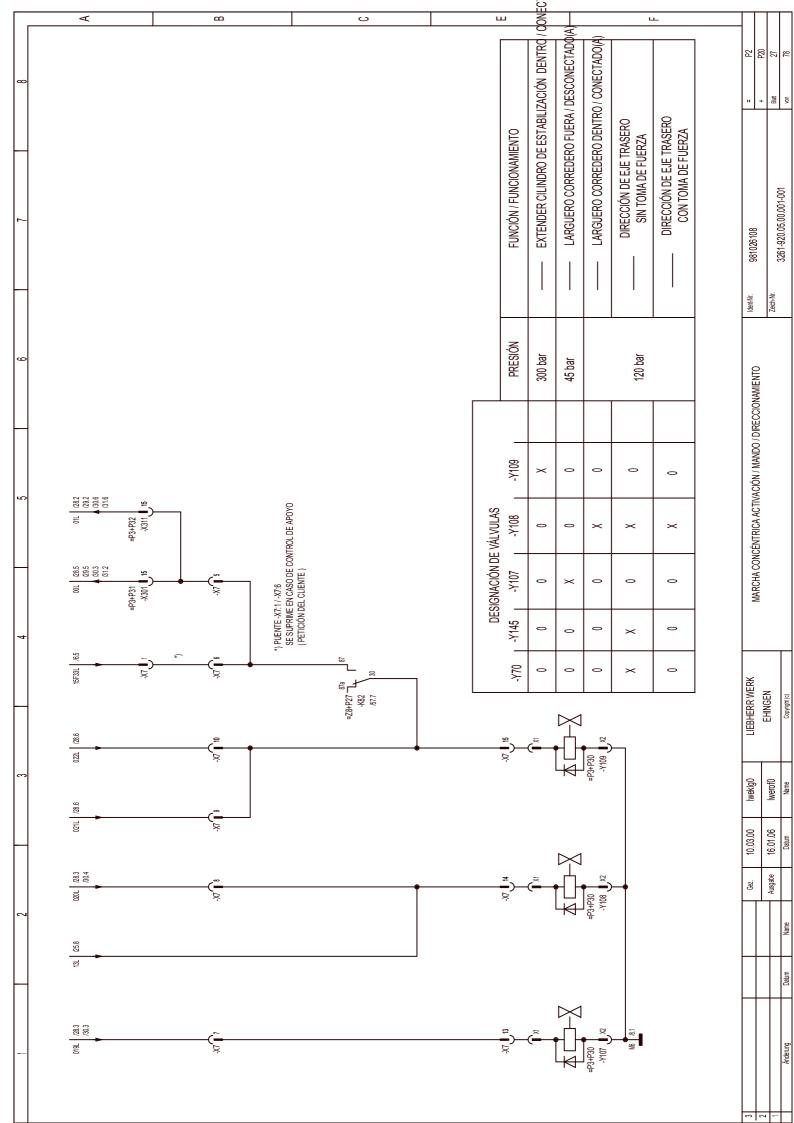


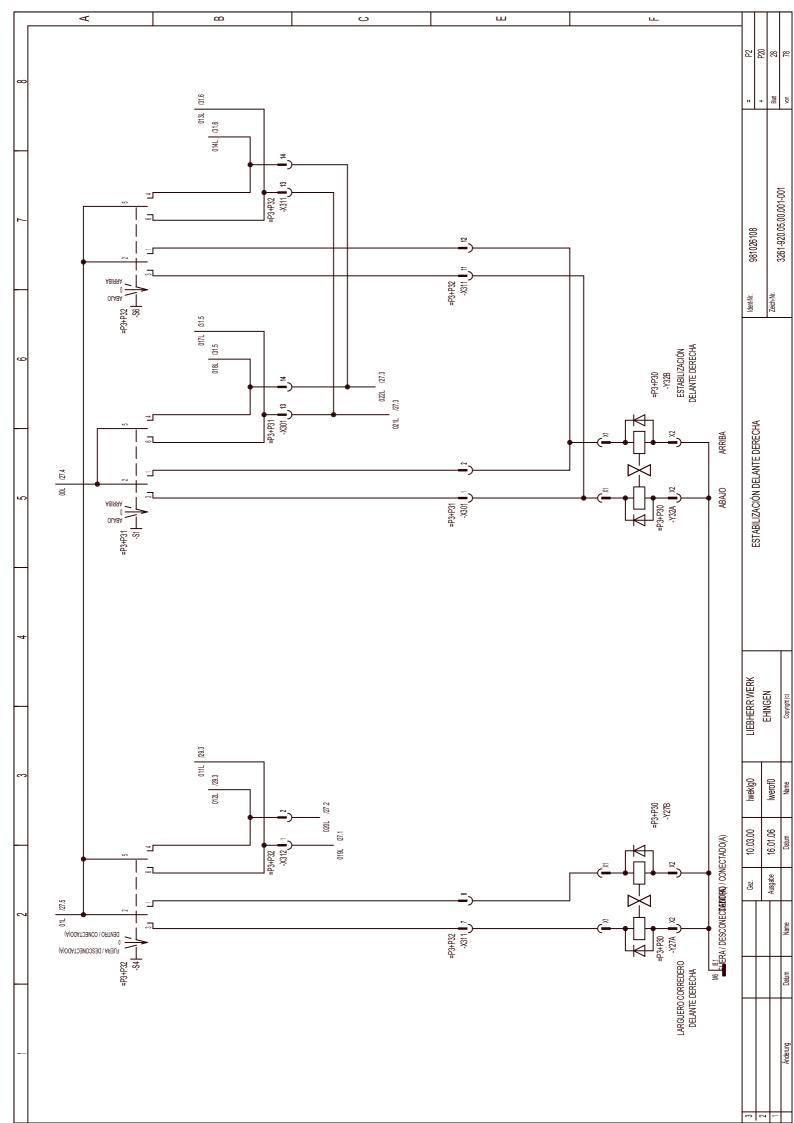


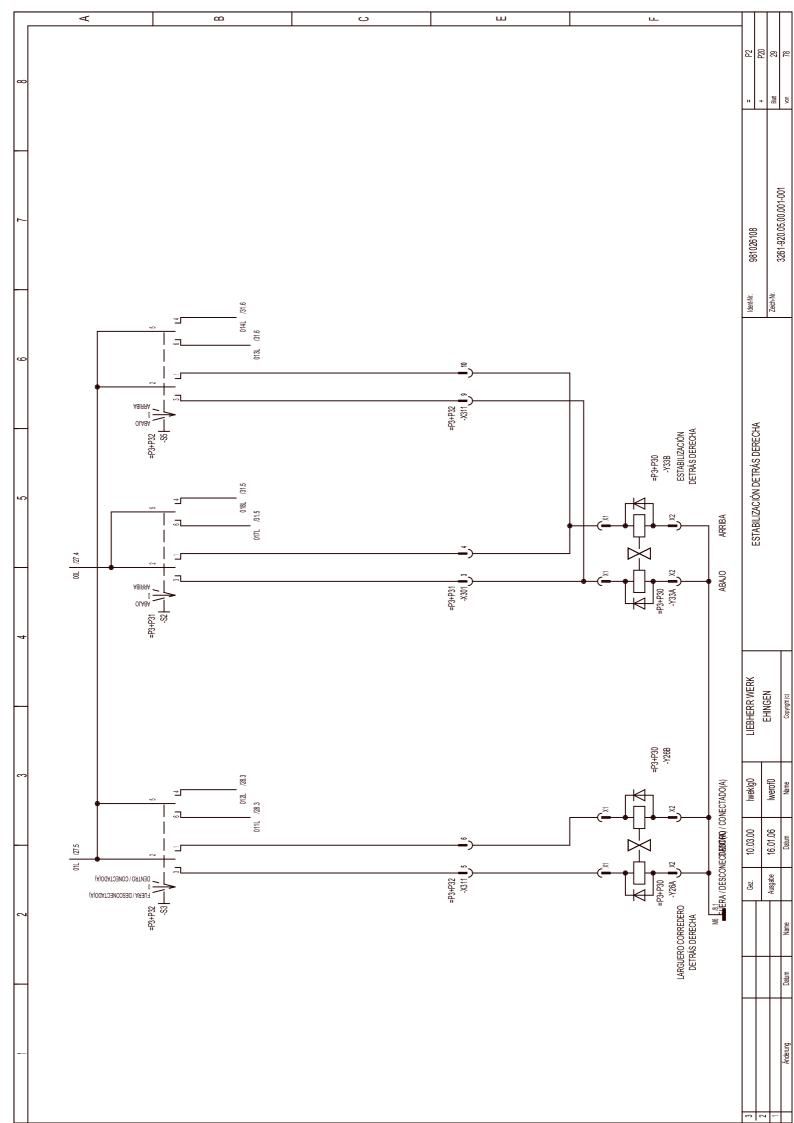
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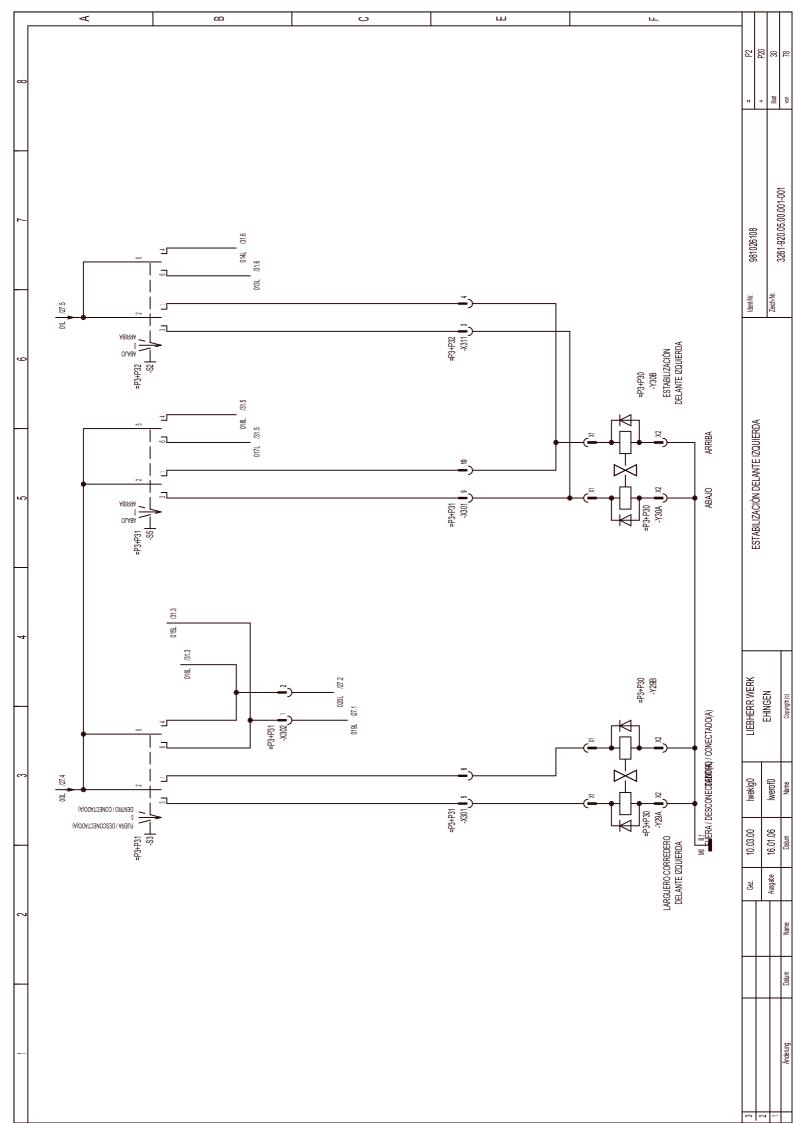


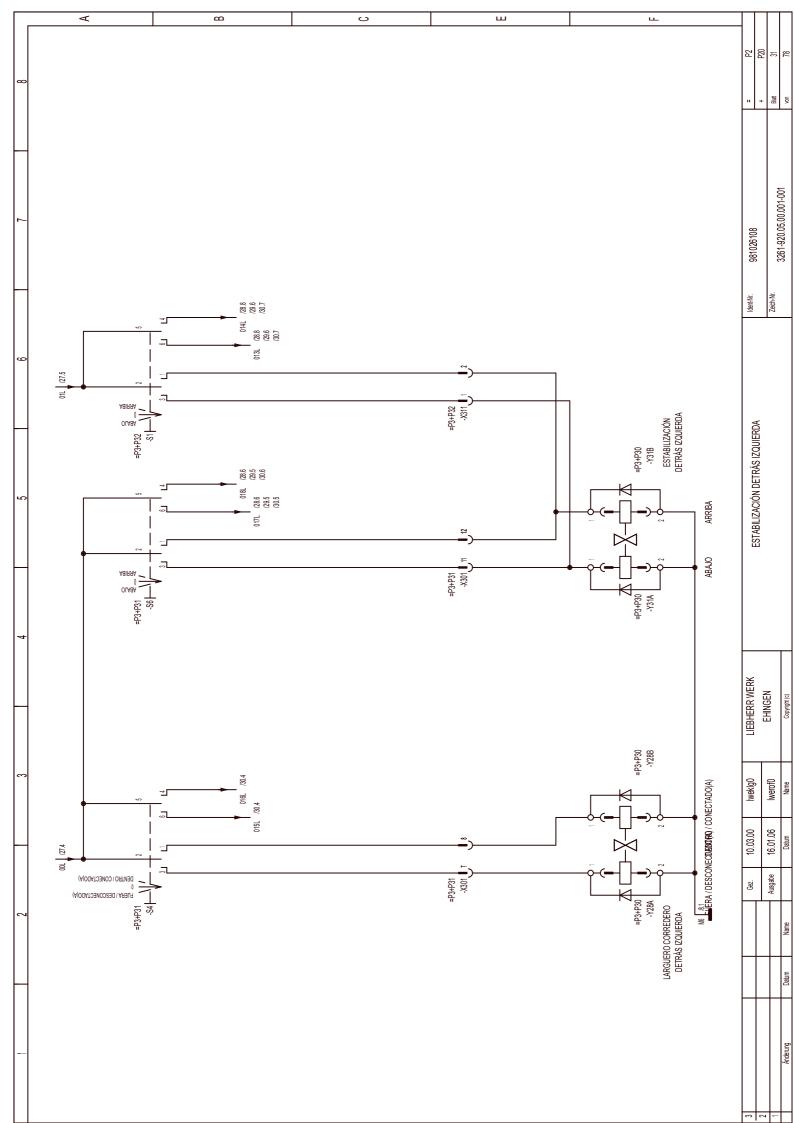
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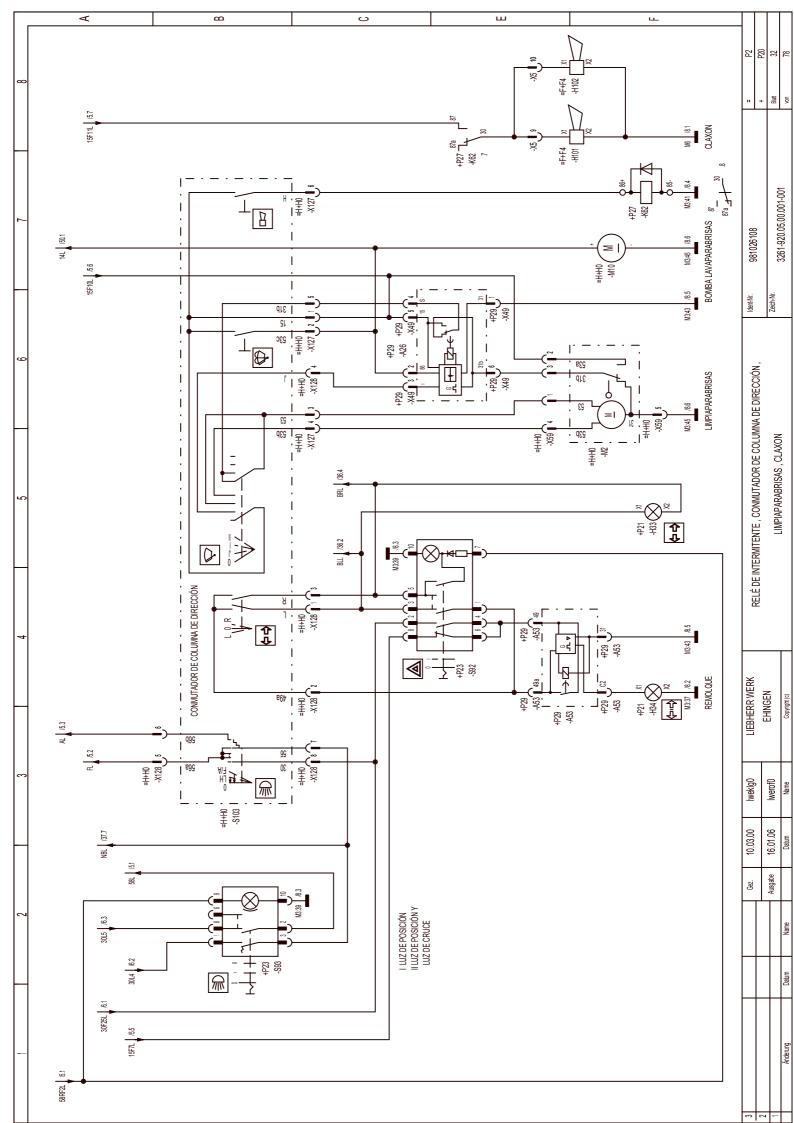


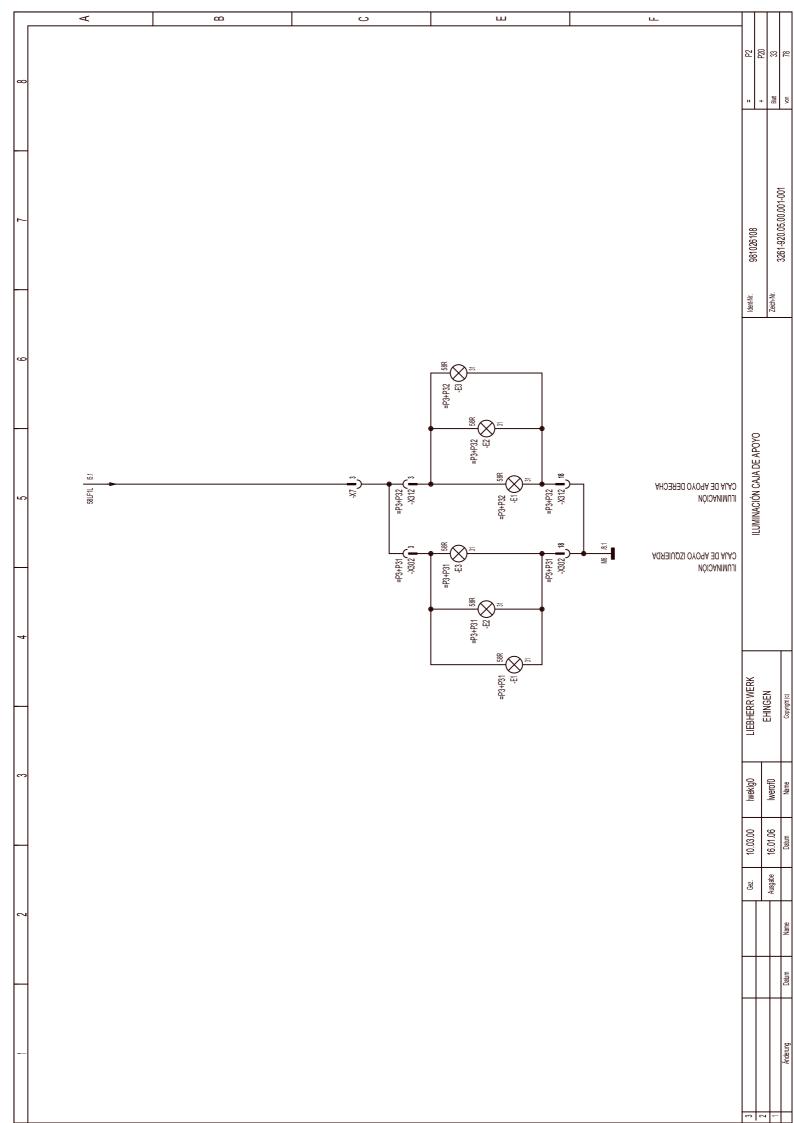


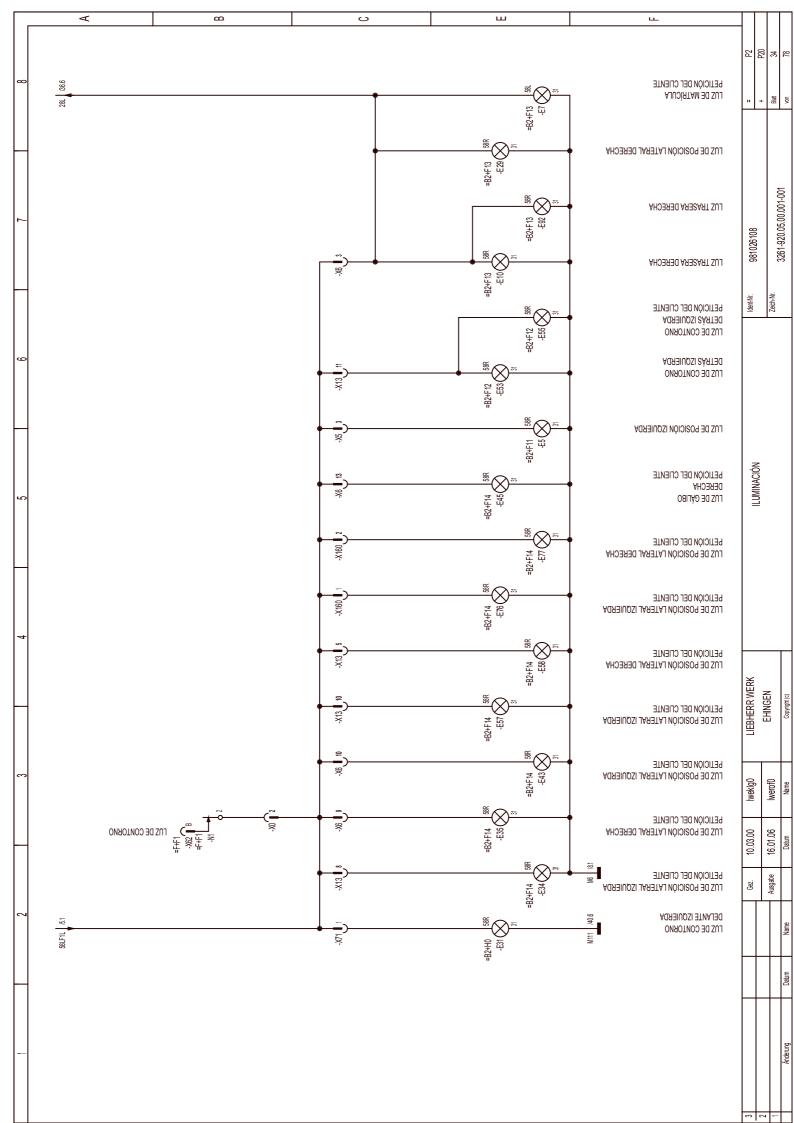


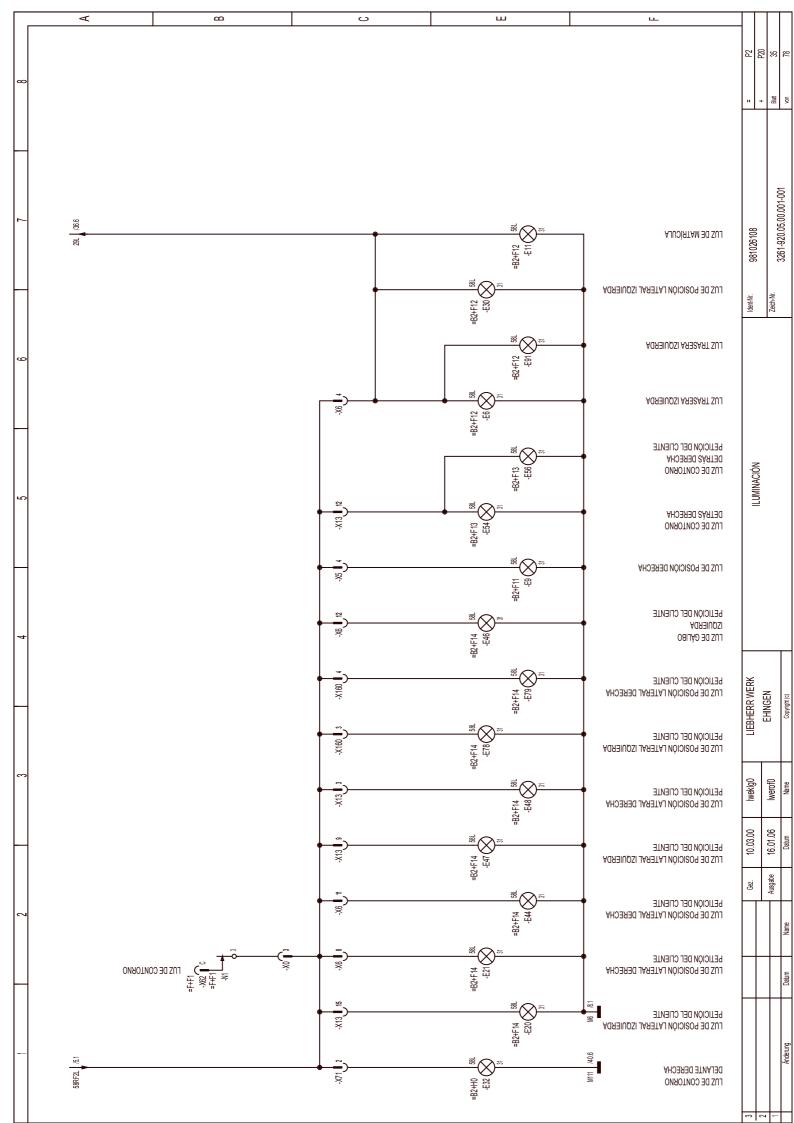


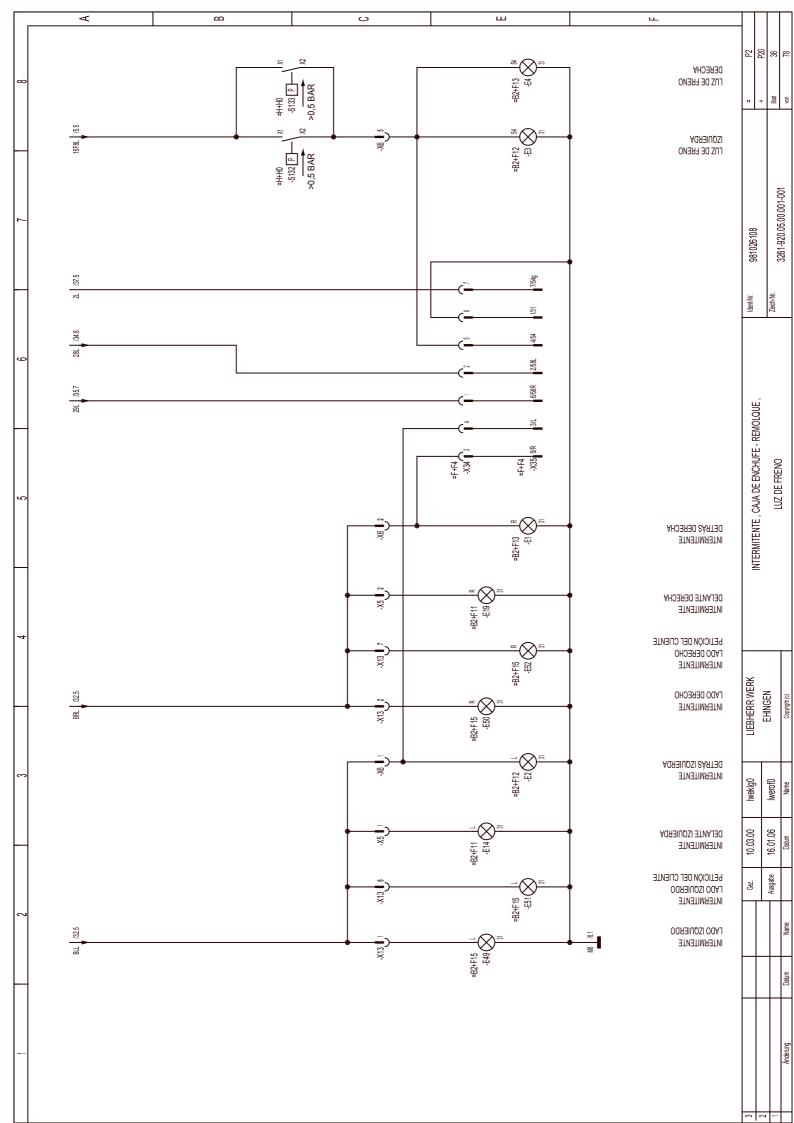


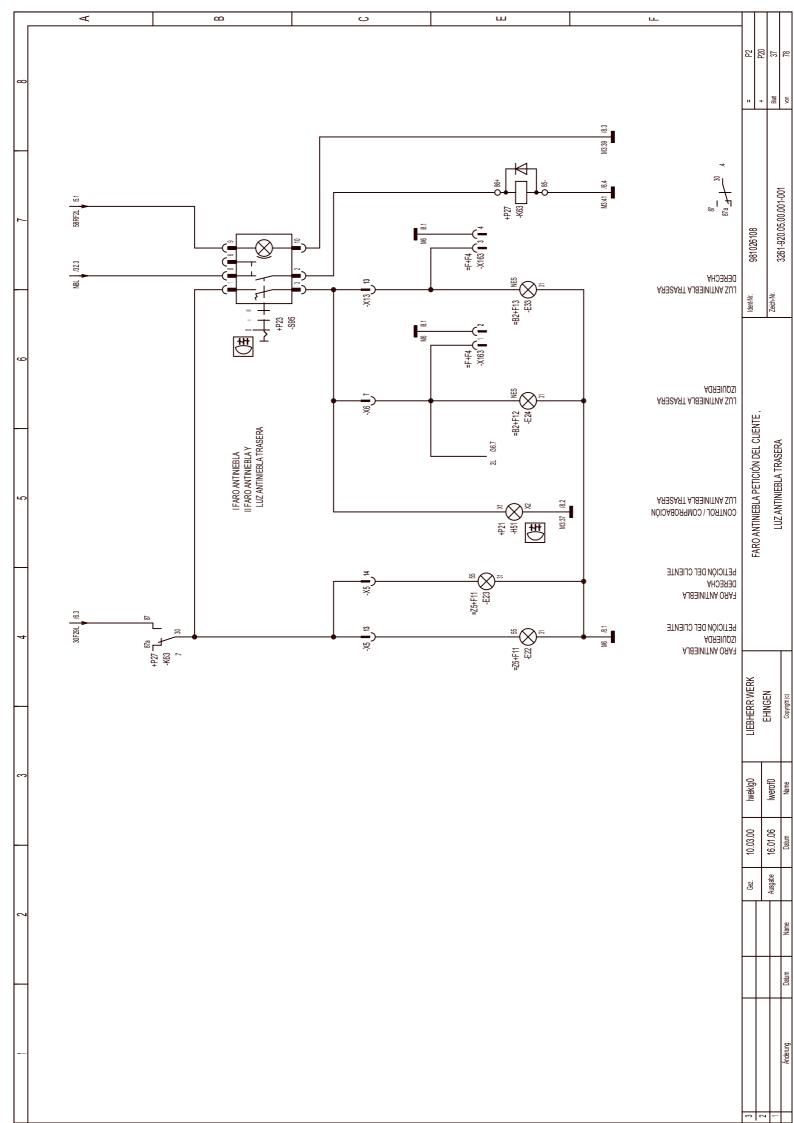


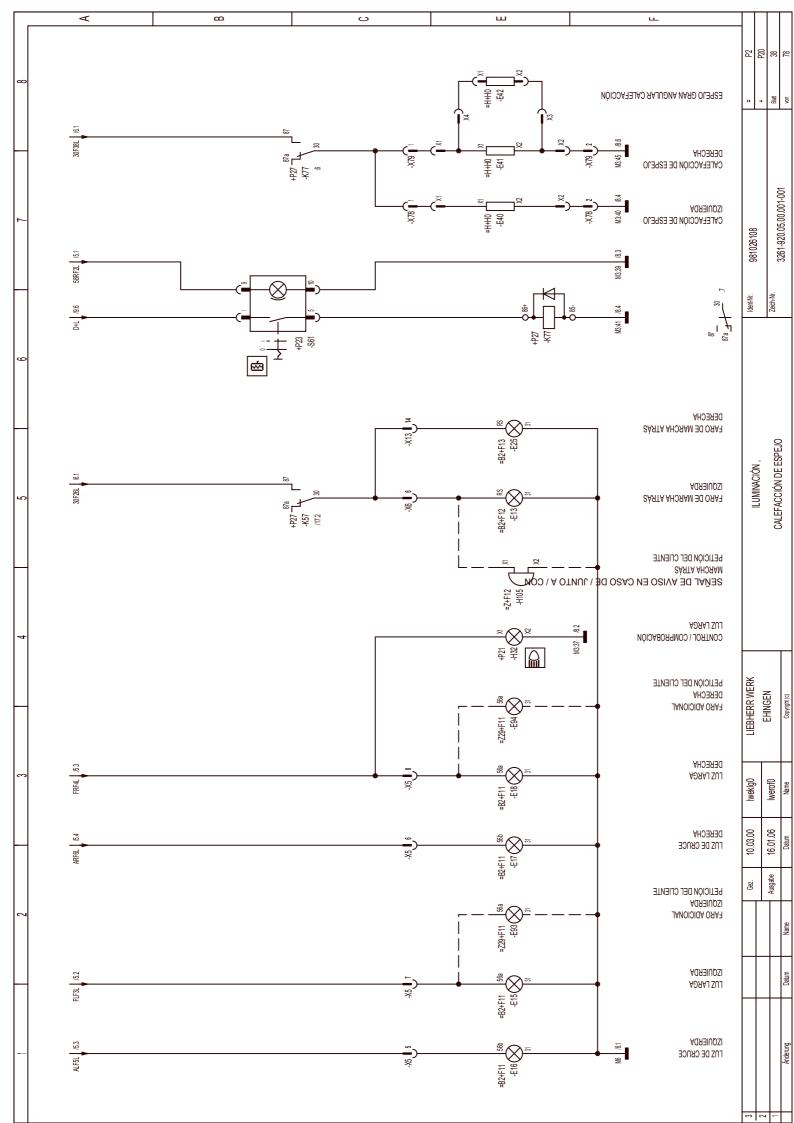


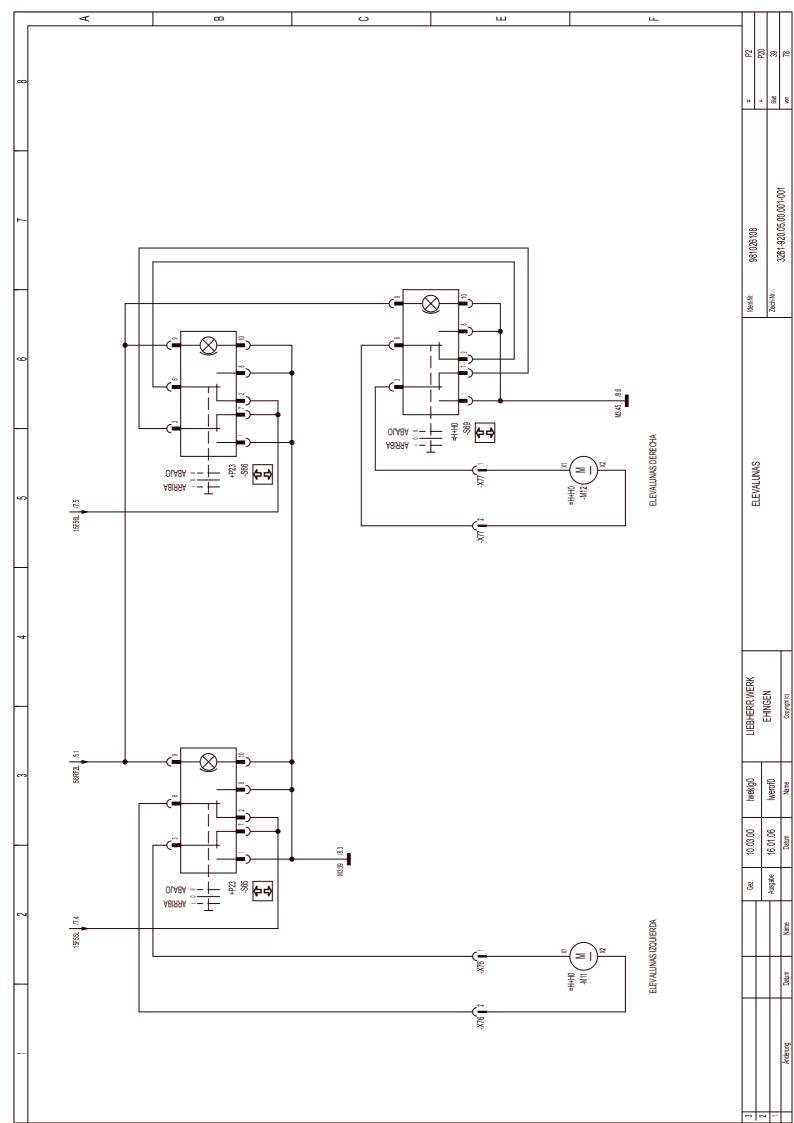


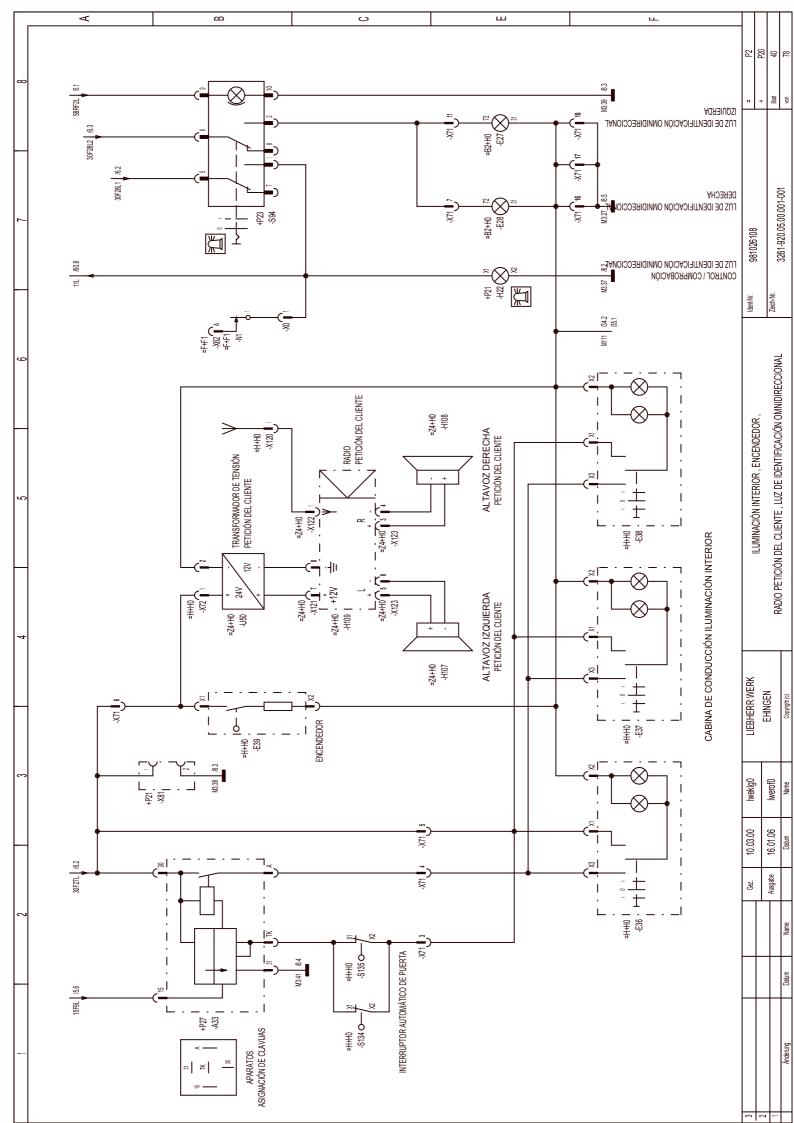


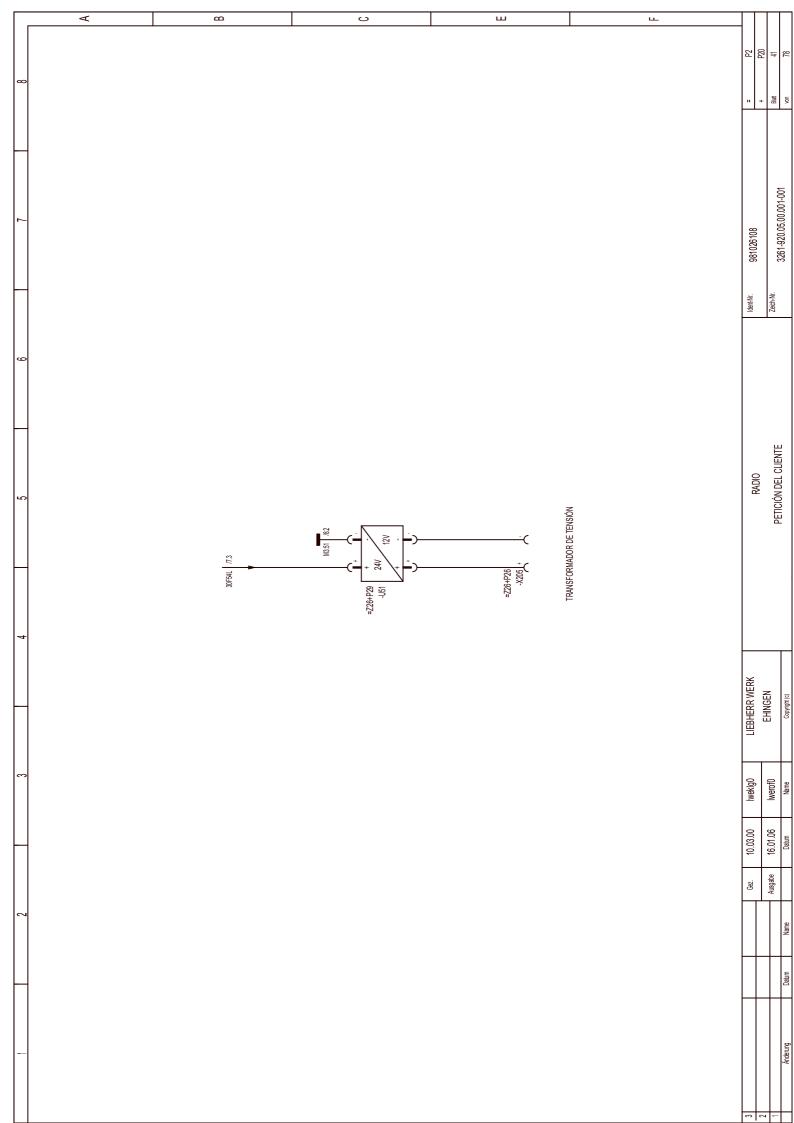


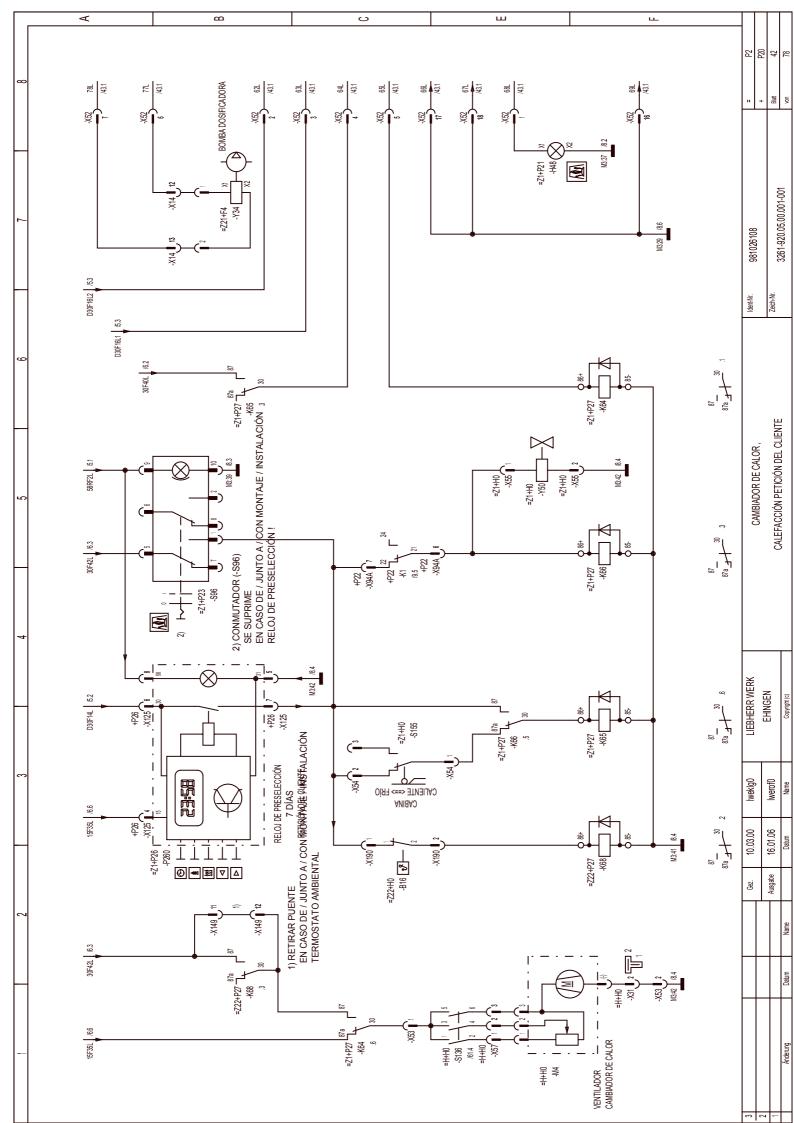


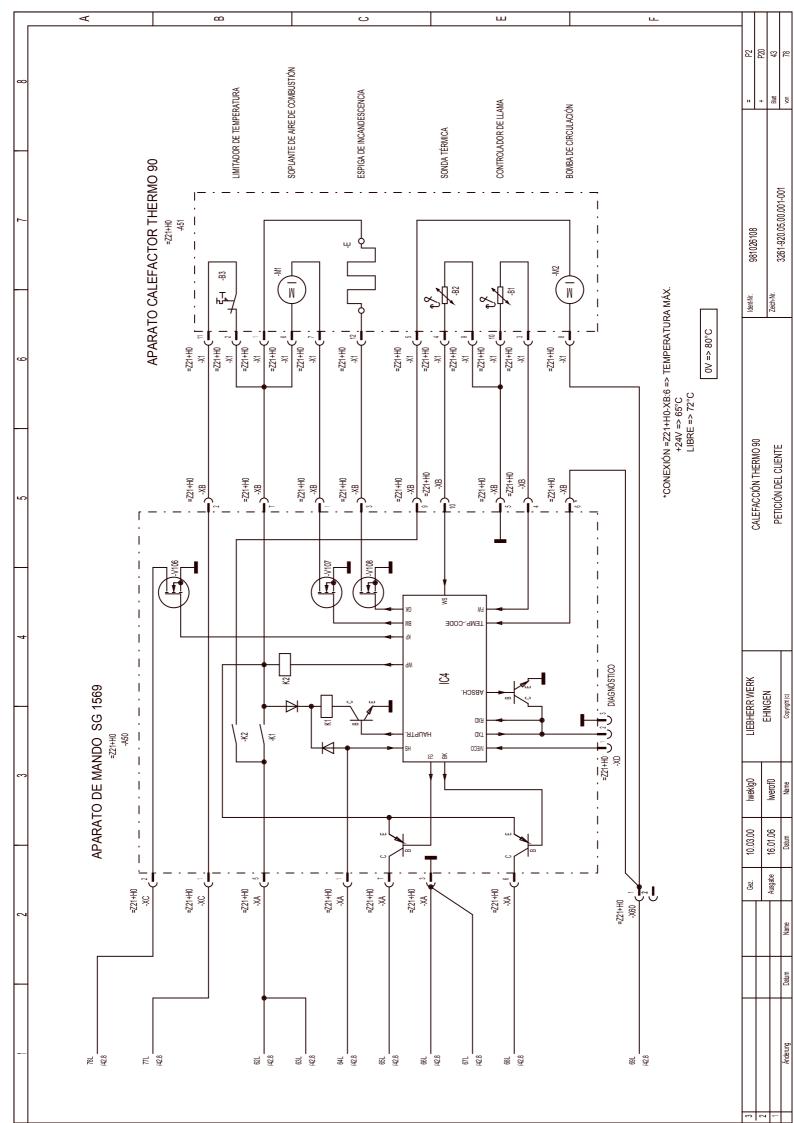


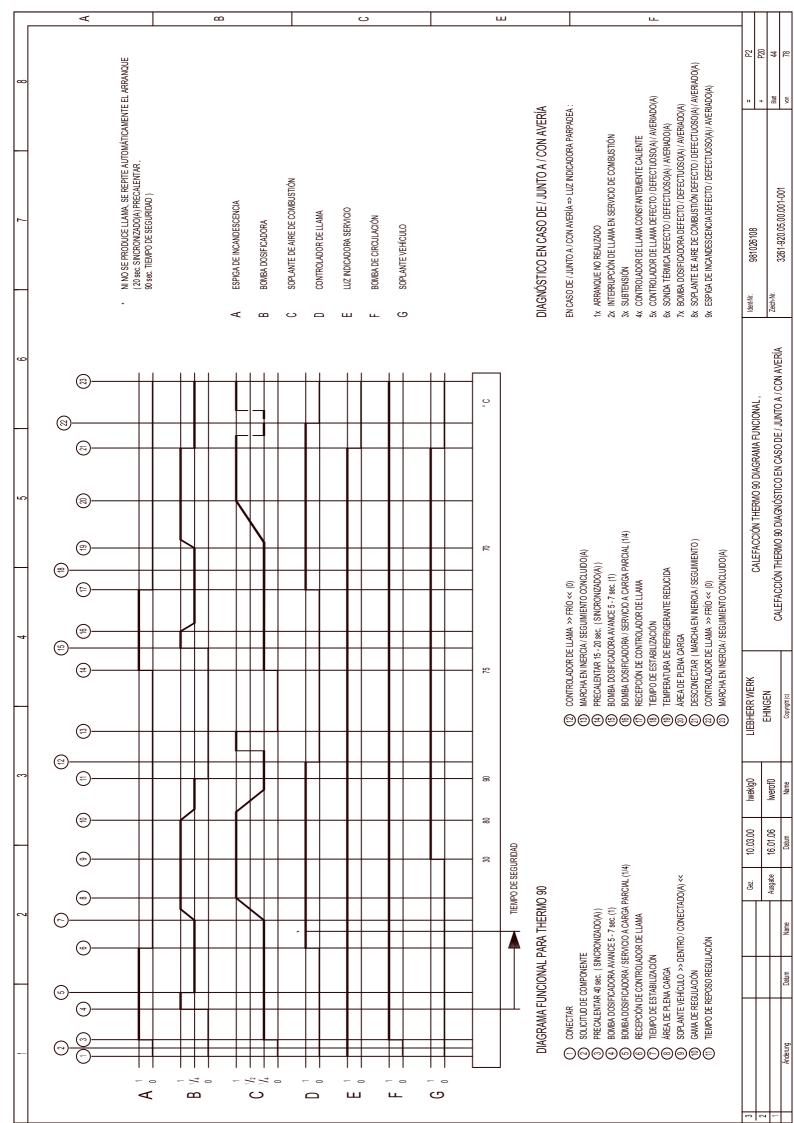




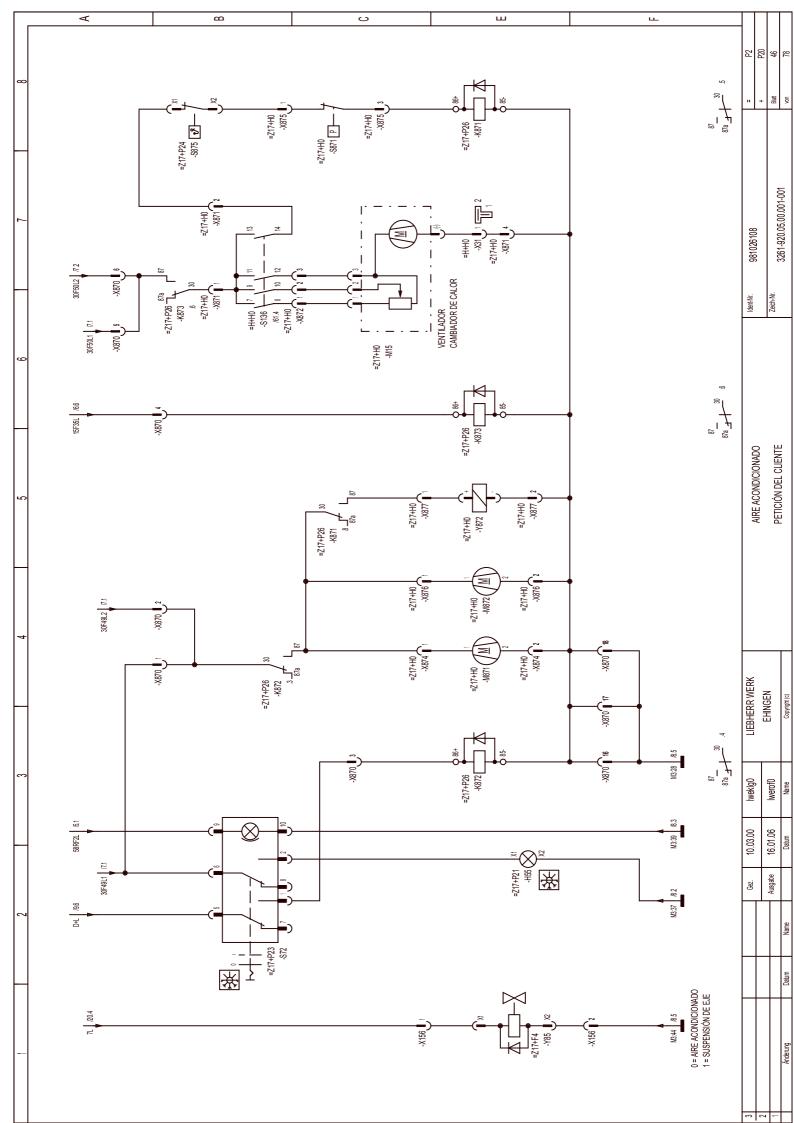


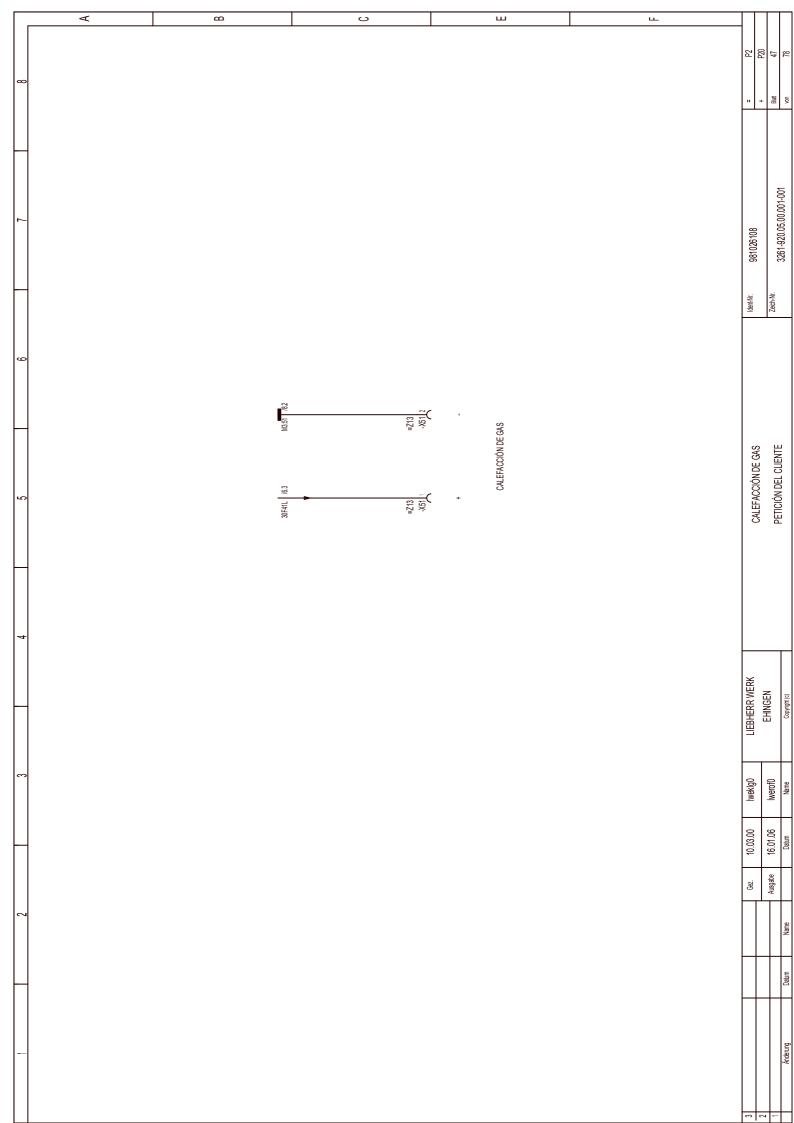


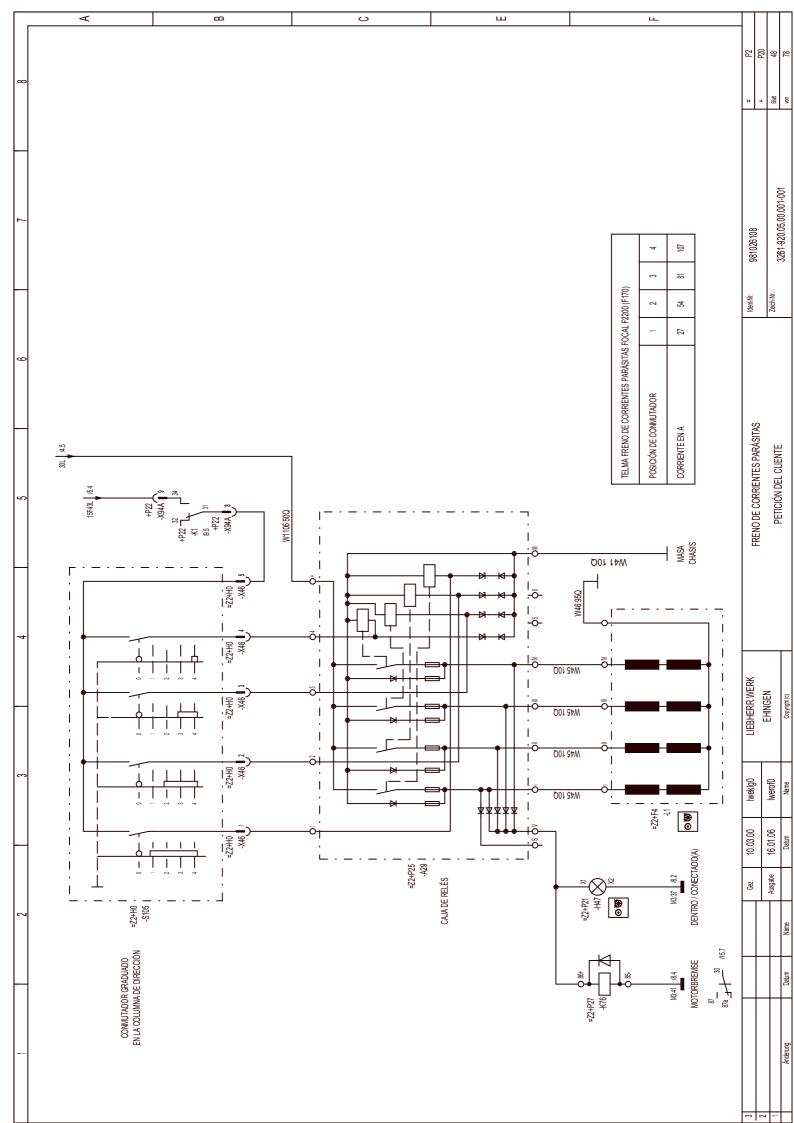


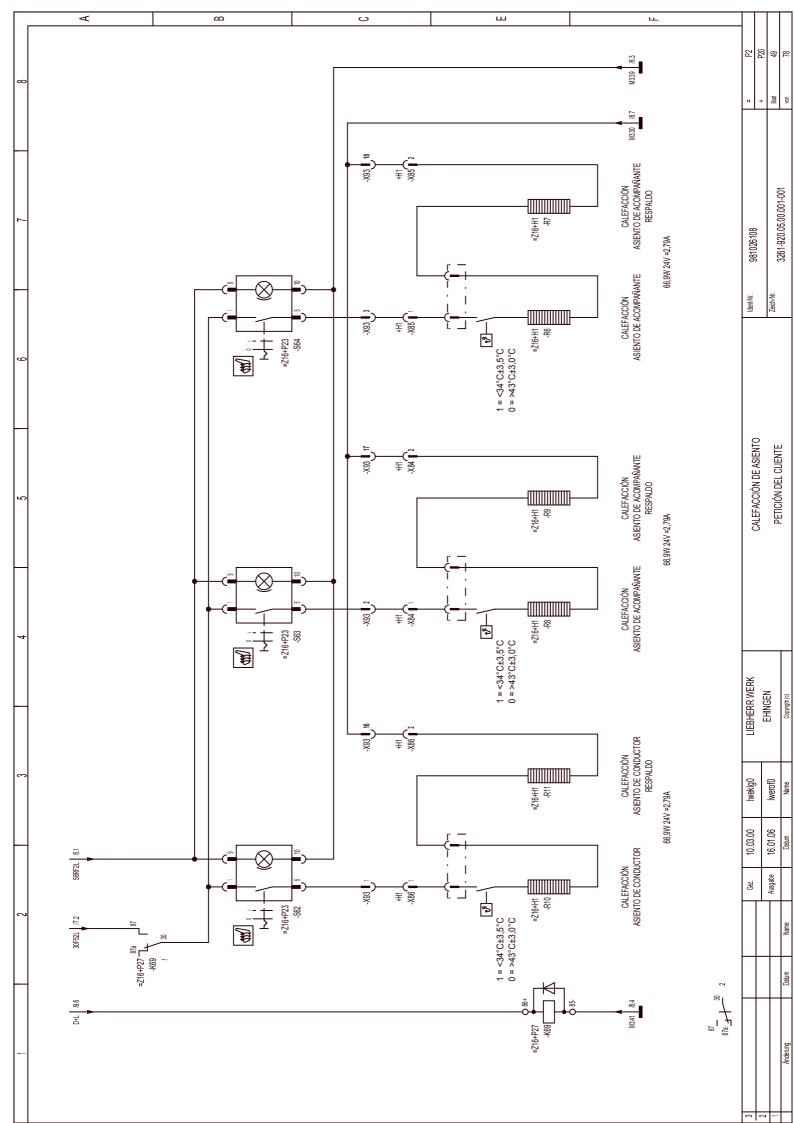


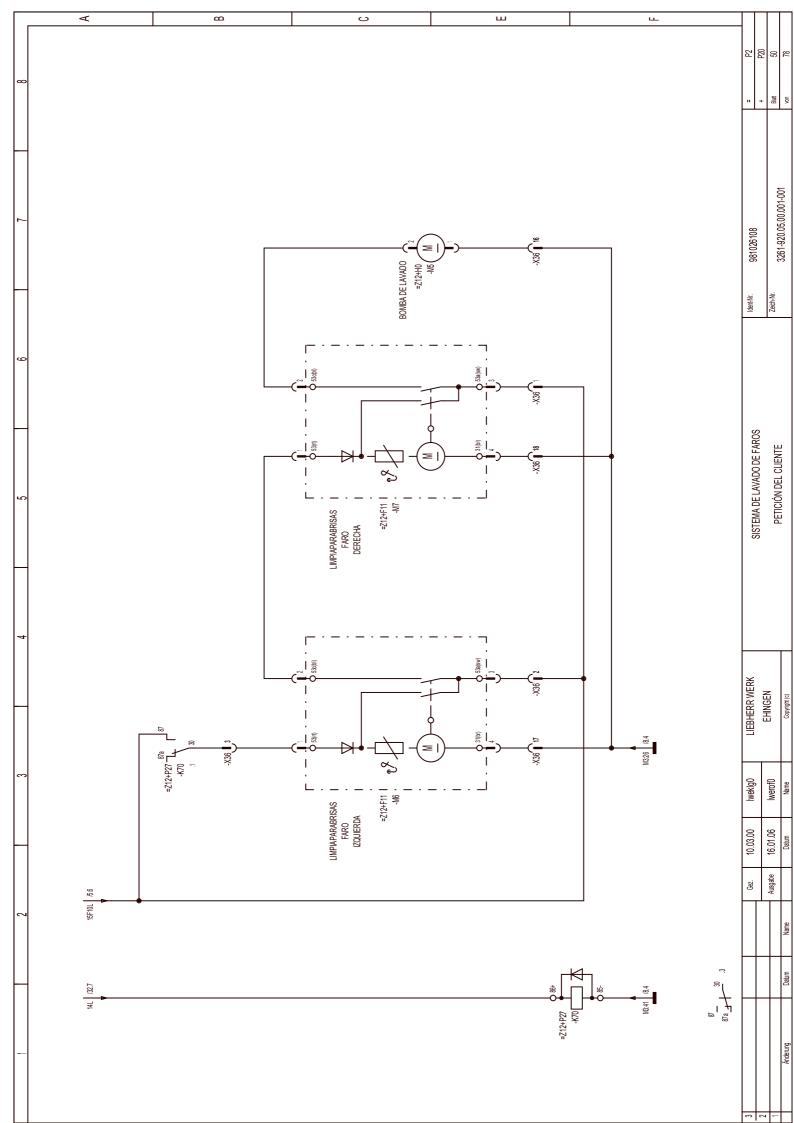
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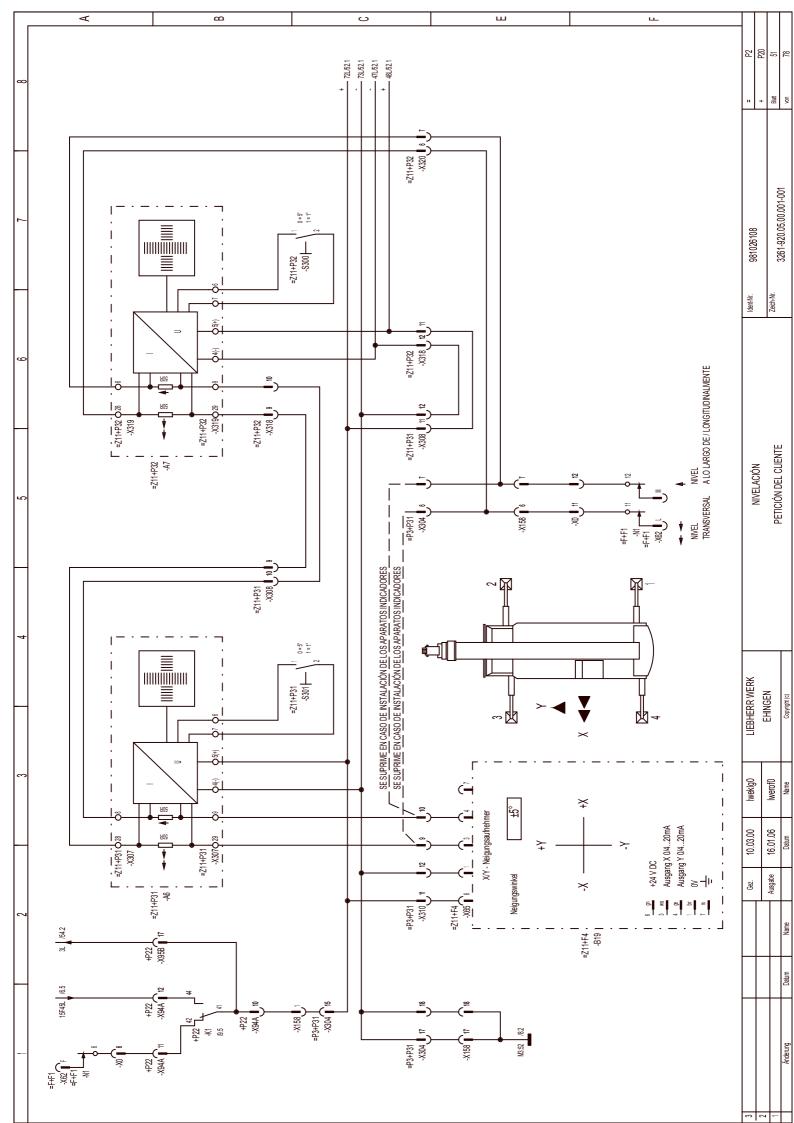


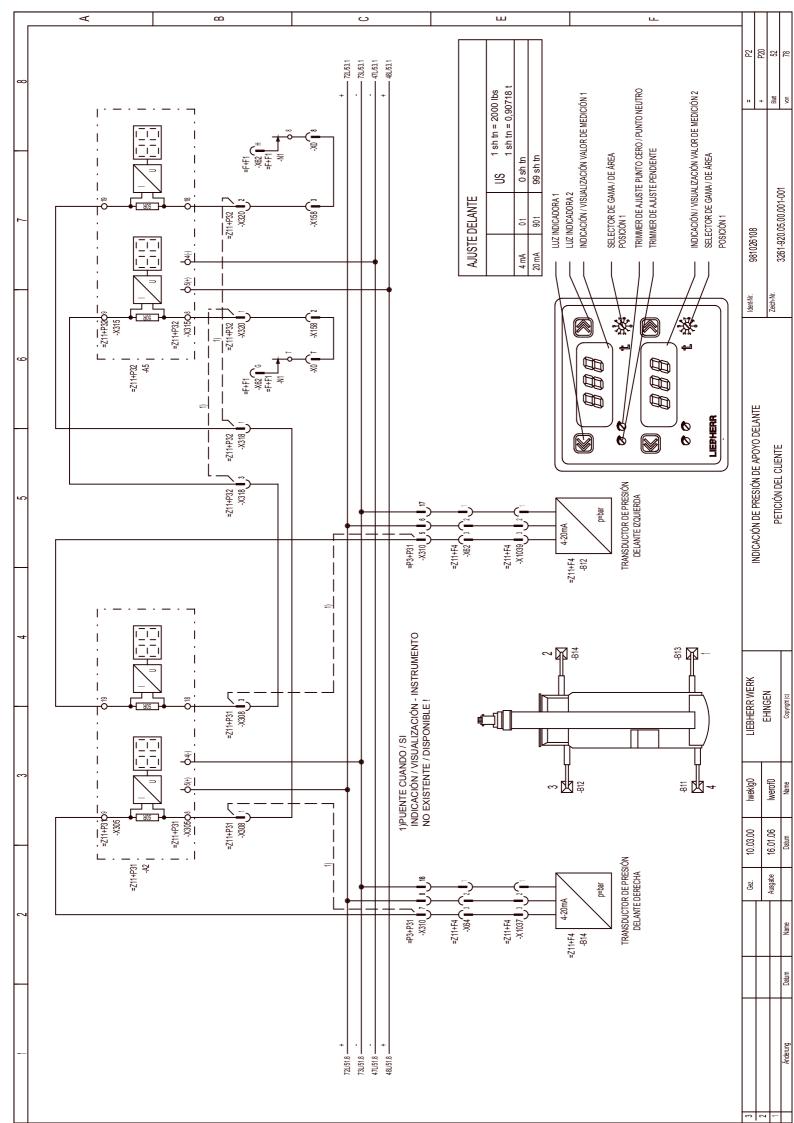


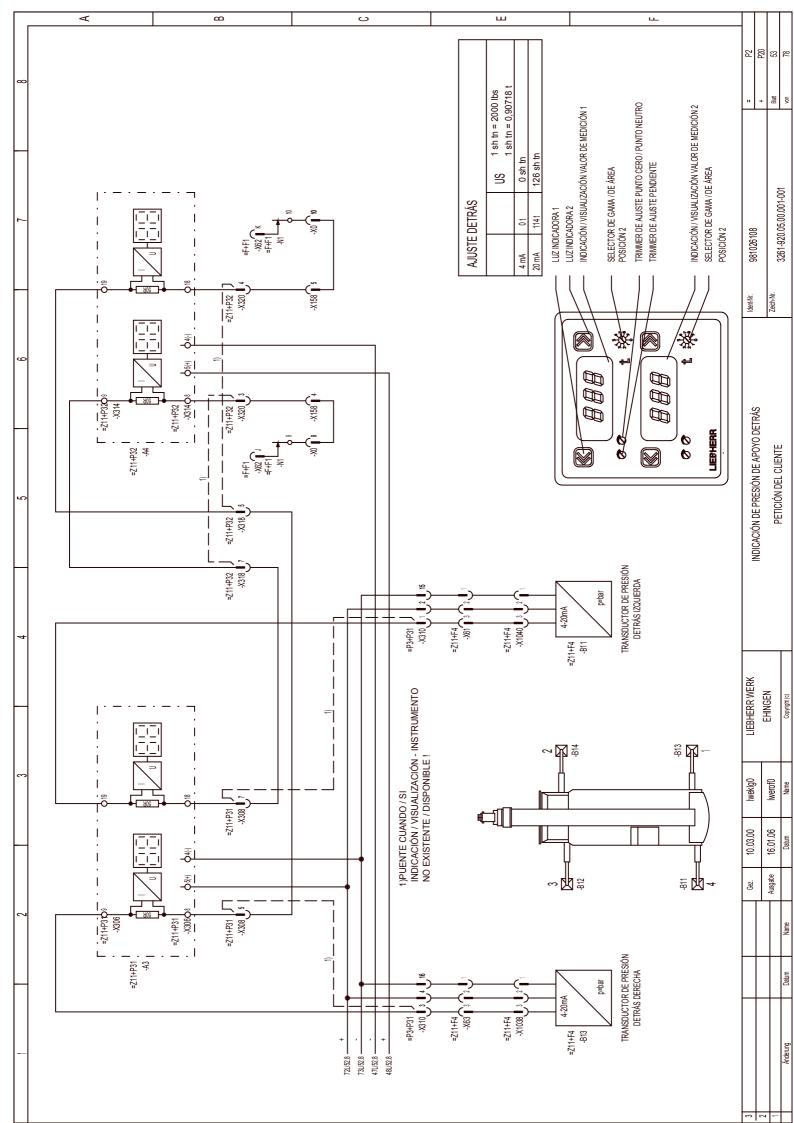


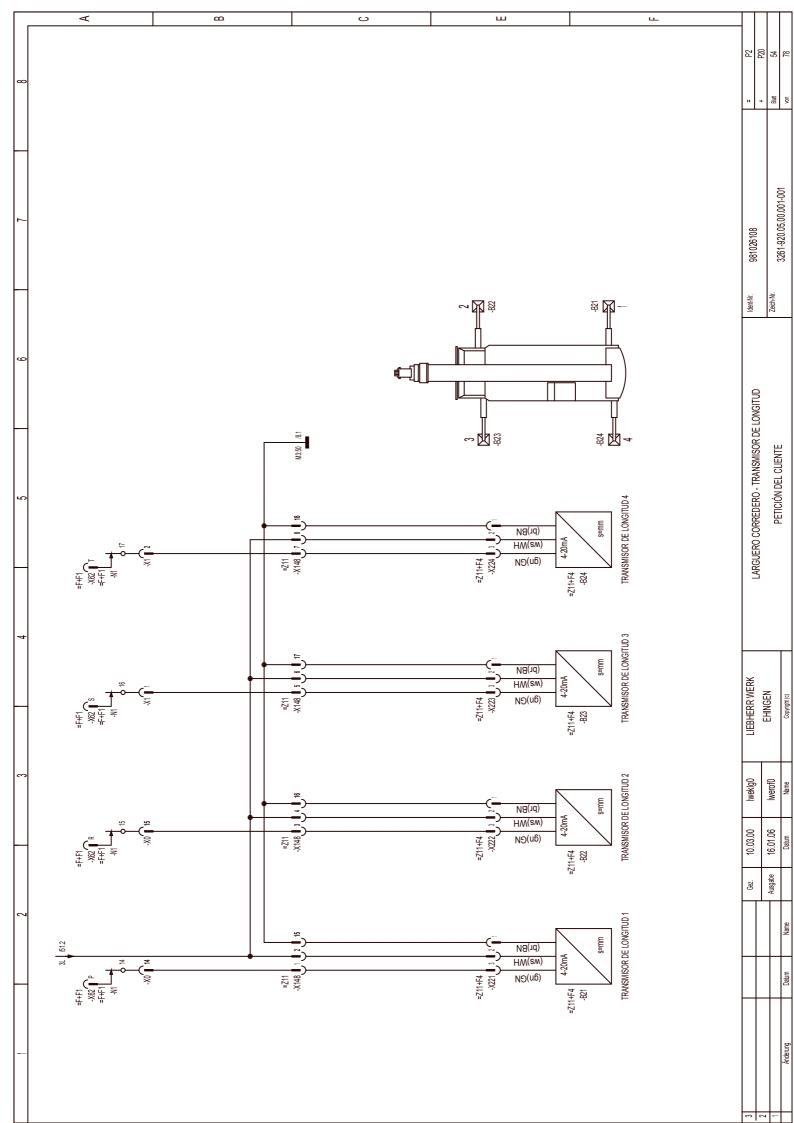


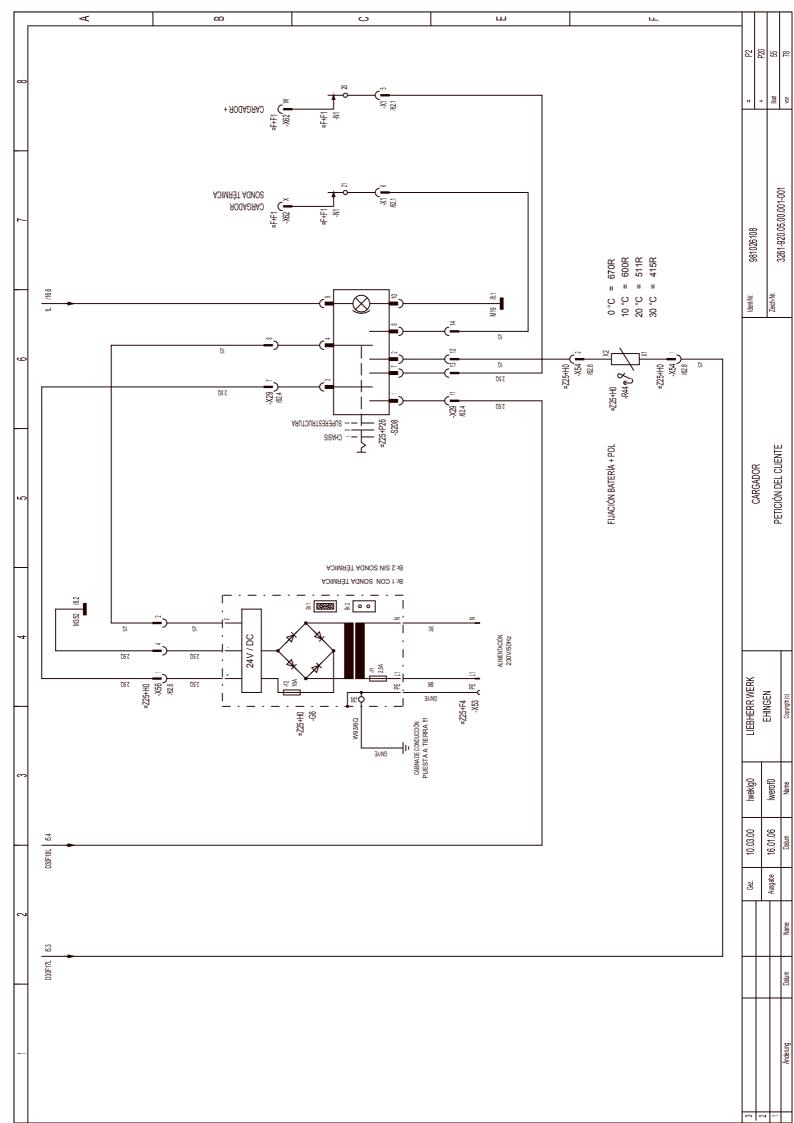


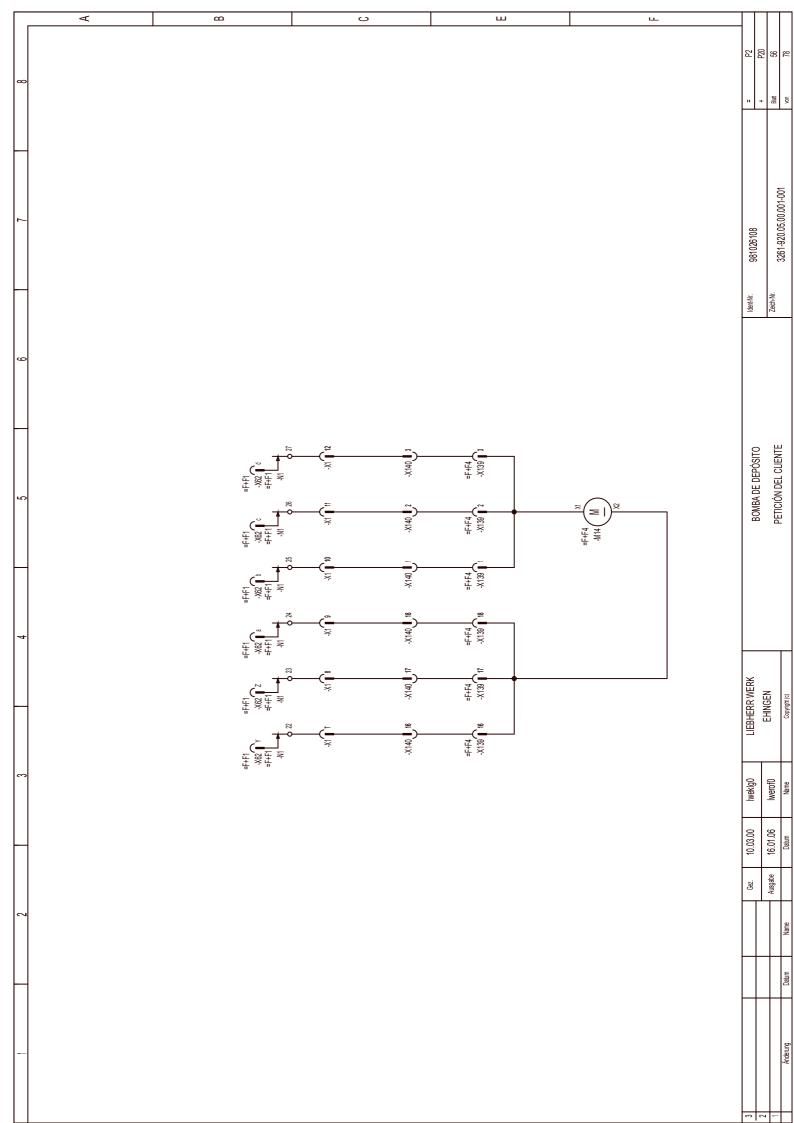


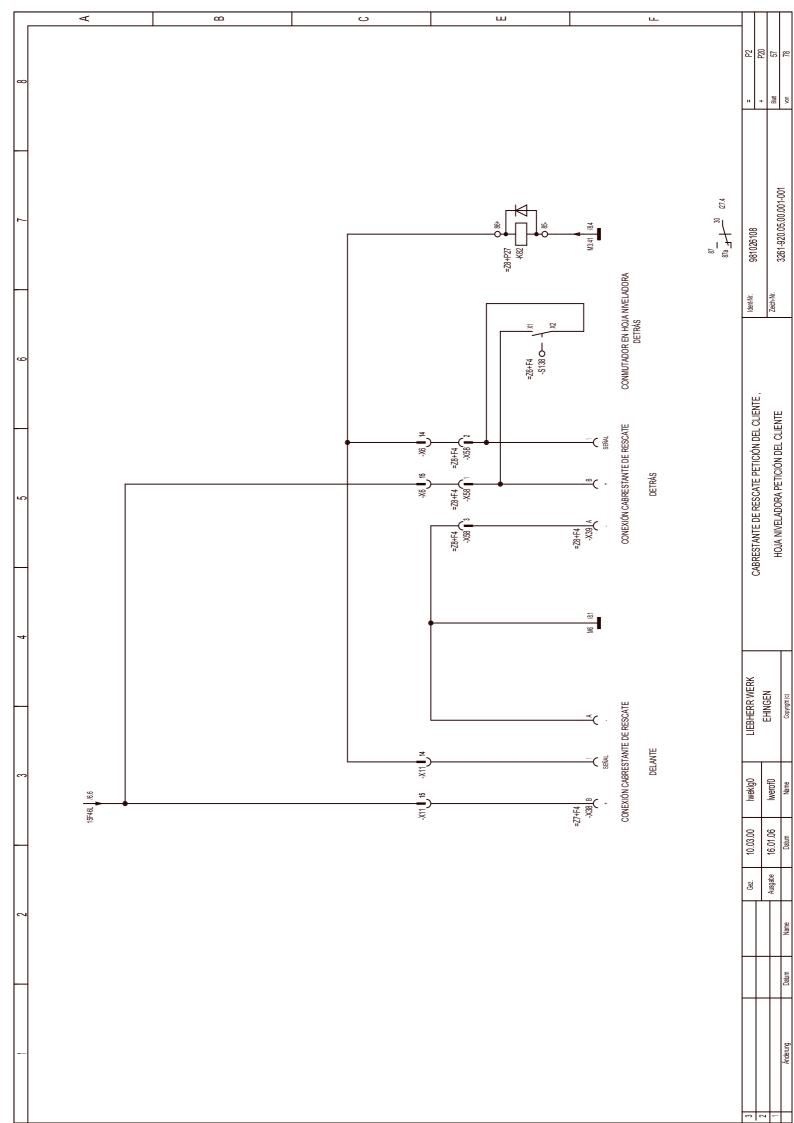


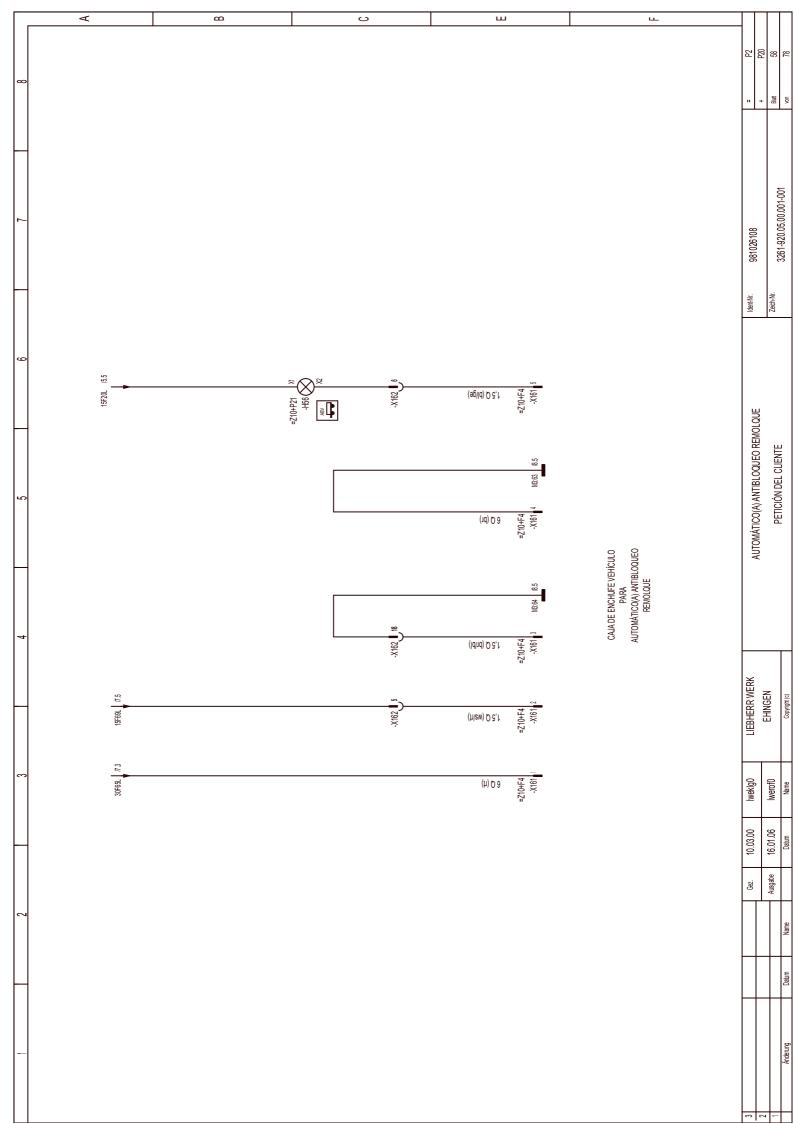


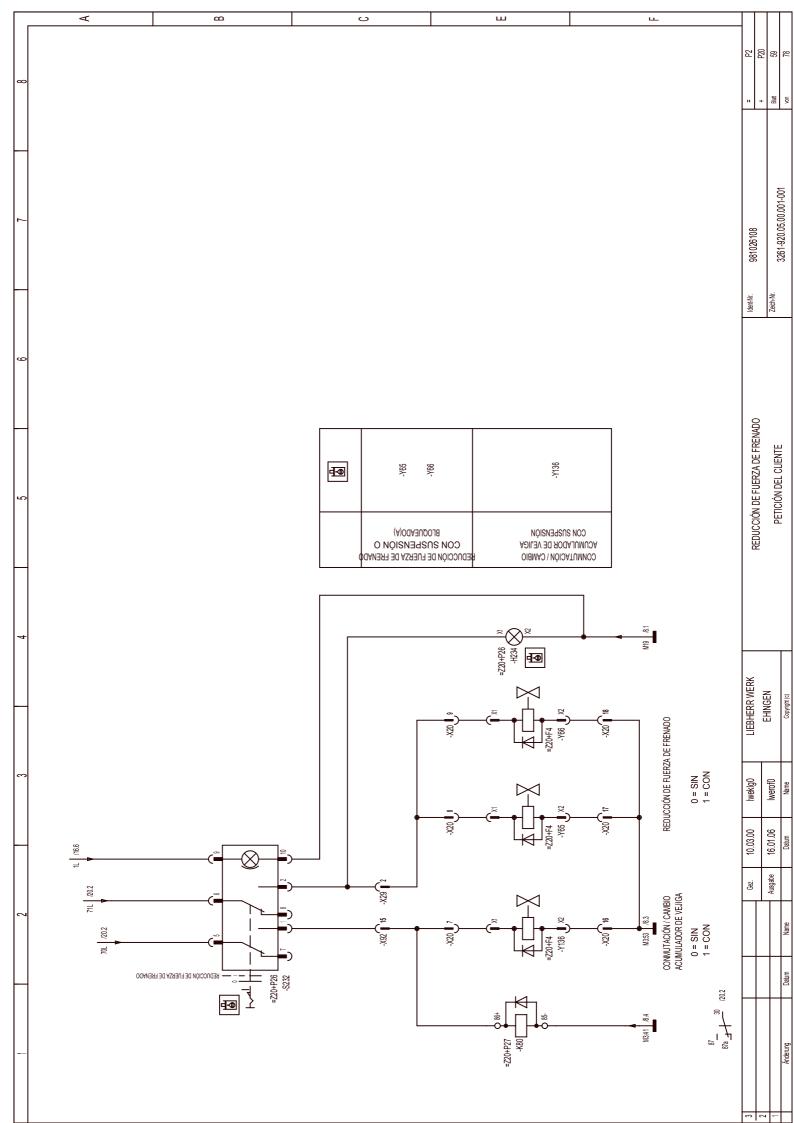


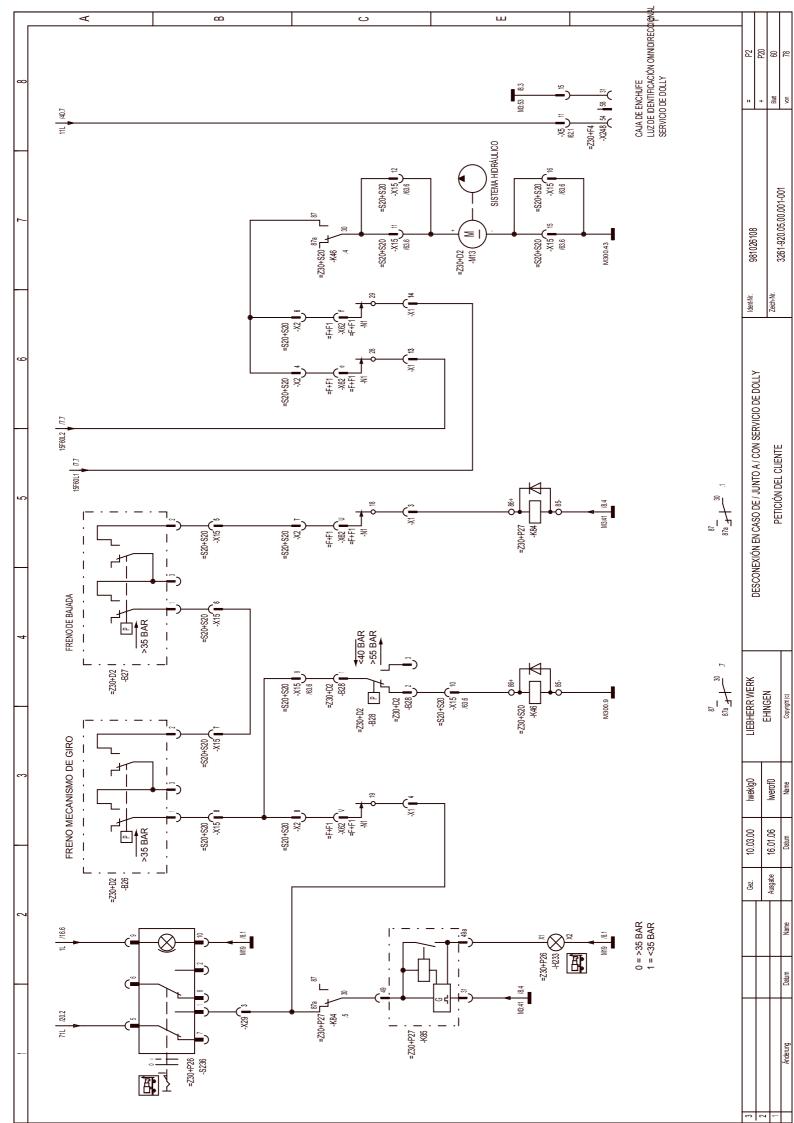


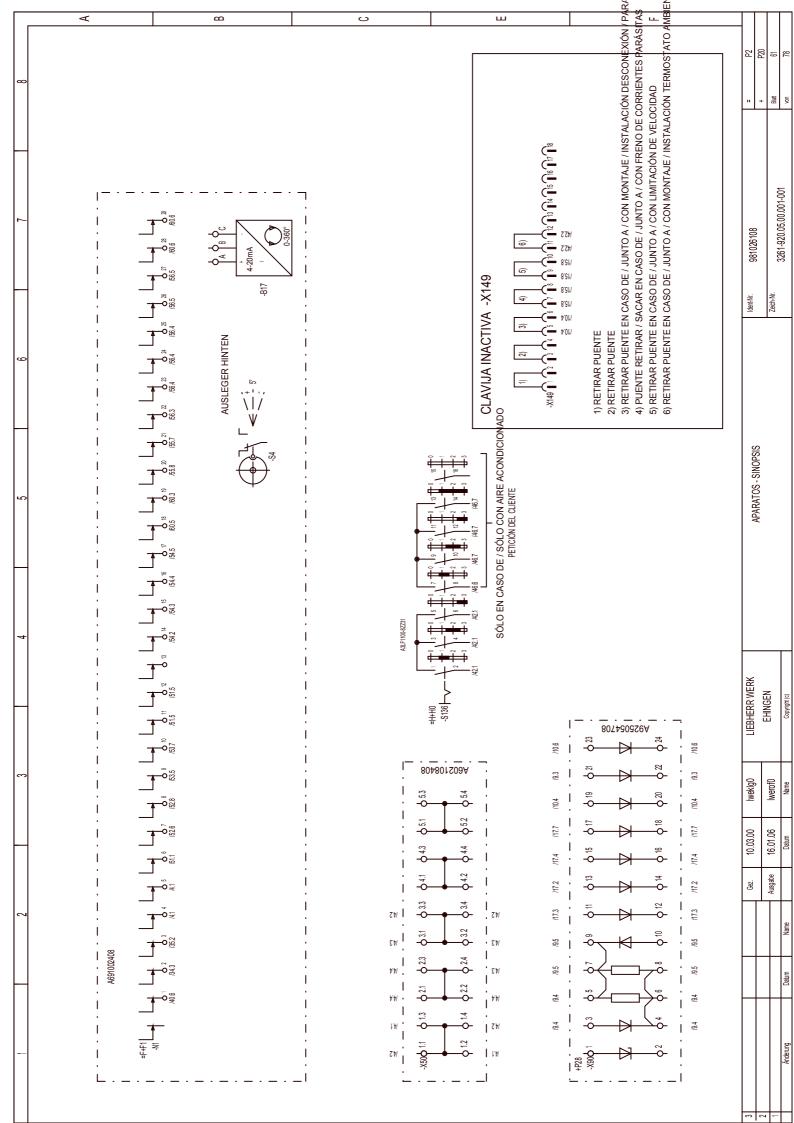










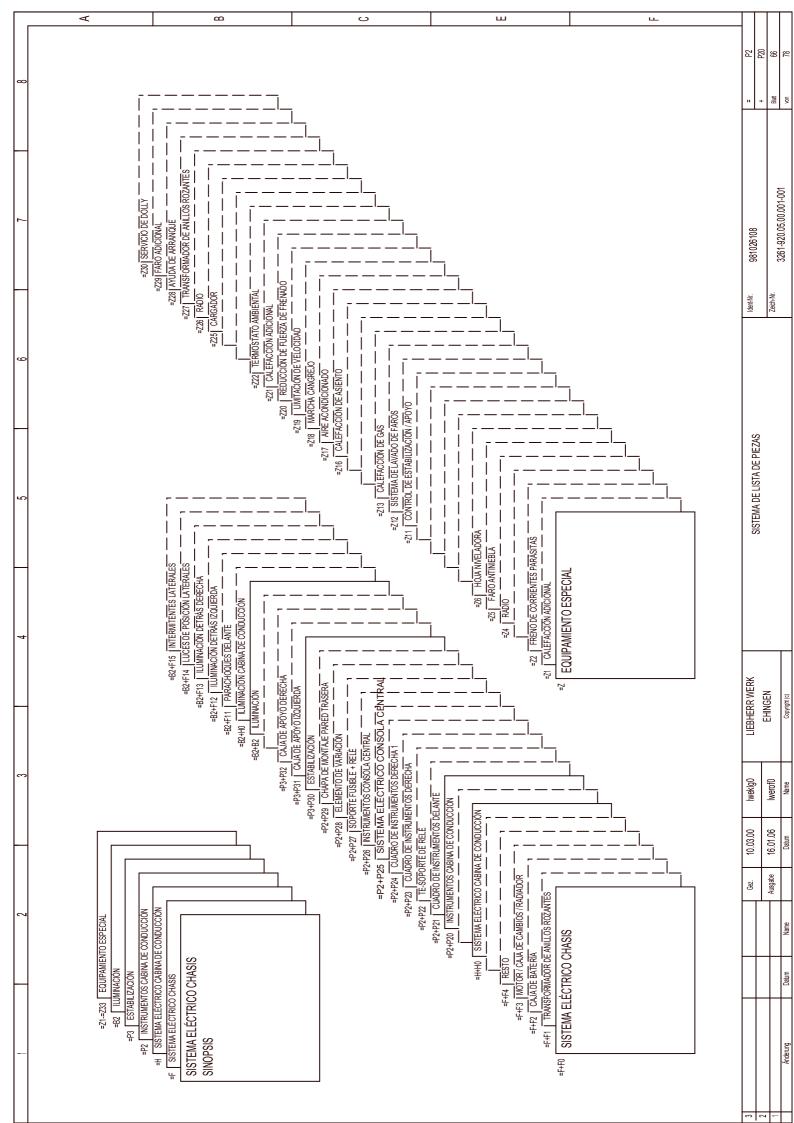


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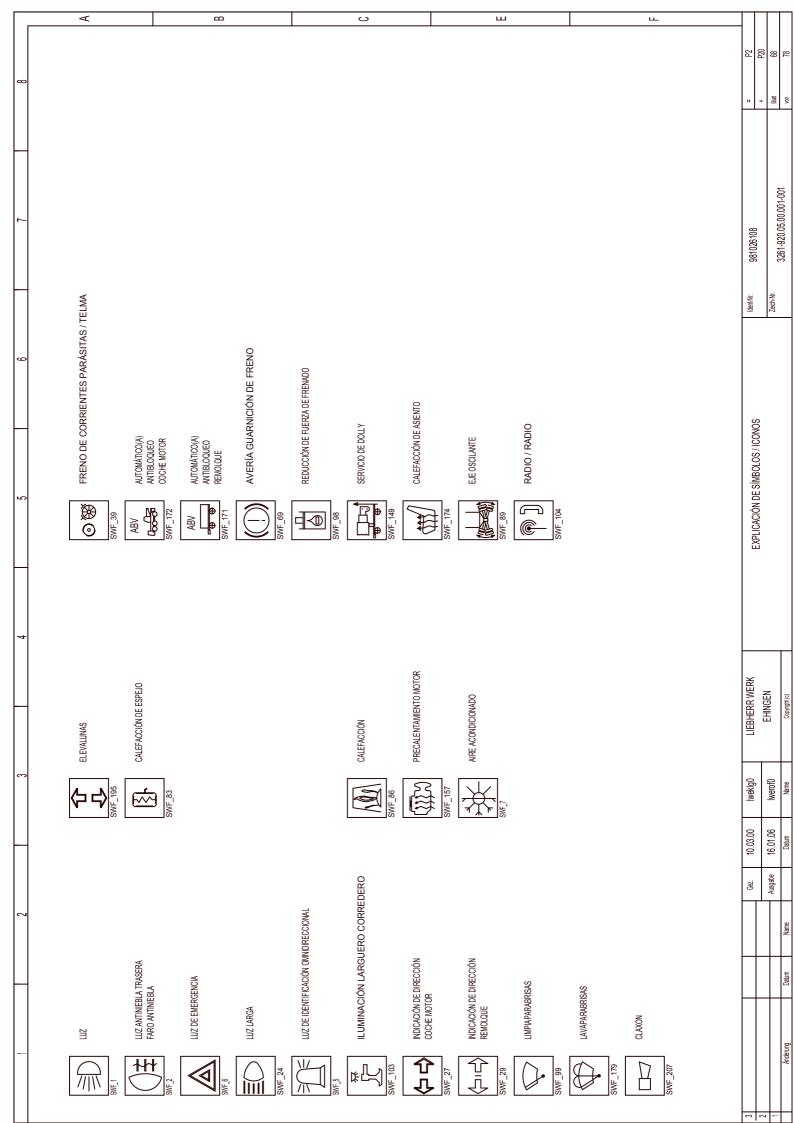
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| SWF_19 RESERVA DE AIRE COMPRIMIDO II | SWE_38 | CAJA DE CAMBIOS TEMPERATURA DEL ACEITE / PRESIÓN DE ACEITE | SWF_33 DIFERENCIAL DE EJE DETRÁS | SWF_155 DRECCIÓN DE EJE TRASERO | ш |
| SWF_20 RESERVA DE AIRE COMPRIMIDO III | SWF_37 | CAJA DE CAMBIOS AVERÍA | SWF_31 CON SUSPENSIÓN / BLOQUEADO(A) | SWF_269 AMARE DESBLOQUEO DE EJE TRASERO | |
| SWF_21 BOMBA DE DIRECCIÓN | SWF_34 | FILTRO DE AGEITE SUCIO | SWF_82 XX:XX A=D COMPENSACIÓN EJE XX-XX | SWF_164 MARCHA CANGREJO | Щ |
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| LETRA DE IDE | LETRA DE IDENTIECACIÓN INSTALACIÓN / ANEXO | LETRA DE IDE | LETRA DE IDENTIFICAQUÓN LUGARES DE MONTAJE DE LOS MEDIOS DE SERVICIO ELÉCTRIGOGS DE DENTIFICACIÓNDO DE MEDIOS DE SERVICIO | ELÉCTRICOS DE DE | wificaciфpo de Medios de Servicio | |
| 7 H H P2 P2 S3 -10 P3 P3 -10 P3 | SISTEMA ELÉCTRICO CHASIS SISTEMA ELÉCTRICO CABINA DE CONDUCCIÓN INSTRUMENTOS CABINA DE CONDUCCIÓN ARMARIO DE DISTRIBUCIÓN CHASIS ESTABILIZACIÓN ILUMINACIÓN CHASIS FOUIIDAMIENTO ESPECIAL CHASIS | F1-9 H1-9 P20-29 S1-11-9* P30-39 | SISTEMA ELÉCTRICO CHASIS SISTEMA ELÉCTRICO CABINA DE CONDUCCIÓN INSTRUMENTOS CABINA DE CONDUCCIÓN ARMARIO DE DISTRIBUCIÓN CHASIS ESTABILIZACIÓN ILUMINACIÓN CHASIS FOLIMAMENTO ESPECIAL CHASIS | × × × × | MÓDULOS /GRUPOS CONSTRUCTIVOS / MÓDULOS / GRUPOS CONSTRUCTIVOS PARCIALES CONVERTIDORES NO MAGNITUD ELÉCTR. <=> MAGNITUD ELÉCTR. CONDENSADOR DISPOSITIVOS DE RETARDO DISPOSITIVOS DE ALMACENAMIENTO ELEMENTOS BINARIOS | ∢ |
| 08:02S | SISTEMA ELÉCTRICO PLATAFORMA GIRATORIA SISTEMA ELÉCTRICO CABINA INSTRUMENTOS / VALVULERÍA CABINA ARMARIO DE DISTRIBUCIÓN PLATAFORMA GIRATORIA | D1-9 K1-9 P1-9 S20*1*-9* | SISTEMA ELECTRICO PLATAFORIMA GIRATORIA SISTEMA ELECTRICO CABINA INSTRUMENTOS /VALVULERÍA CABINA ARMARIO DE DISTRBUCIÓN PLATAFORIMA GIRATORIA | шт О т х - | VARIOS DISPOSITIVOS DE PROTECCIÓN GENERADORES / ALIMENTACIONES DE CORRIENTE DISPOSITIVOS DE AVISO RELÉ / CONTACTORES / COMPUERTAS | Ф |
| B1 L Z34-66 | ILUMINACIÓN PLATAFORMA GIRATORIA LMB EQUIPAMIENTO ESPECIAL PLATAFORMA GIRATORIA | - - | ILUMINACION PLA JAFORMA GIRATORIA LMB EQUIPAMIENTO ESPECIAL PLATAFORMA GIRATORIA | | MOTOR TRANSFORMADOR DE ANILLOS ROZANTES APARATOS DE MEDICIÓN / DISPOSITIVOS DE COMPROBACIÓN CORRIENTE FUERTE - APARATOS DE DISTRIBUCIÓN | O |
| A Q W W V V S30-40 | SISTEMA ELÉCTRICO PLUMA SISTEMA ELÉCTRICO PLUMA AUXILIAR SISTEMA ELÉCTRICO PLUMÍN ABATIBLE SISTEMA ELÉCTRICO PLUMÍN LATERAL ARMARIO DE DISTRIBUCIÓN / CAJA DE BORNES EQUIPAMIENTO ESPECIAL PLUMA | A1-9 Q1-9 W1-9 V1-9 \$30"1"-9" | SISTEMA ELÉCTRICO PLUMA AUXILIAR SISTEMA ELÉCTRICO PLUMA AUXILIAR SISTEMA ELÉCTRICO PLUMÍN ABATIBLE SISTEMA ELÉCTRICO PLUMÍN LATERAL ARMARIO DE DISTRIBUCIÓN / CAJA DE BORNES EQUIPAMIENTO ESPECIAL PLUMA | | RESISTENCIAS / RESISTORES CONMUTADOR TRANSFORMADORES MODULADORES / CONVERTIDORES SEMICONDUCTORES LÍNEAS / CONDUCTOS | L |
| | | *1 LUGARES D | 11 LUGARES DE MONTAJE EN LOS MÓDULOS / GRUPOS CONSTRUCTIVOS EXISTENTES | × × Z | BORNES / CLAVIJA / CAJA DE ENCHUFE VÁLVULAS TERMINACIÓN, DISPOSITIVOS DE COMPENSACIÓN, FILTRO(S), LIMITADOR(ES), CONEXIONES DE CABLÉS | ABLES E |
| ESEMPLE AND A SECTION OF THE SECTION | EJEMPLO REFERENCIA CRUZADA DE SEGURIDAD / DE FUSIBLES, EN ESTRELLA YY F XX L (15F12L) DIN- DESIGNACIÓN SEÑAL NÚMERO DE CONTEO FUSIBLE / DISPOSITIVO DE SEGURIDAD DIN- DESIGNACIÓN FUSIBLE / DISPOSITIVO DE SEGURIDAD DIN- DESIGNACIÓN FUSIBLE / DISPOSITIVO DE SEGURIDAD POTENCIAL ELÉCTRICO | EGURIDAD SURIDAD | EJEMPLO DE UNA IDENTIFICACIÓN DE MEDIOS DE SERVICIO INSTALACIÓN JANEKO LUGAR DE MONTAJE P27 - TIPO DE MEDIOS DE SERVICIO | × | иймеко be conteo (солежби 30) | ш |
| 3 2 1 1 Ände | Gez. 10.03.00 Weklg0 Ausgabe 16.01.06 IWecof0 Anderung Dalum Name Dalum Neme | ekigo LIEBHERR WERK erofo EHINGEN Itame Copyright (c) | WERK LEYENDA EN | | Identify: 981026108 | |

| | | ⋖ | | | | | æ | | | | | O | | | | | ш | | | | | L | ь | | | 1 | | \top |
|-------------|------------------------|------|--------|-------------|--------|--------|--------|------|------|------|------|--------------|------|------|------|---------------|------|------|------|------|--------|------|------|---------------|---------------|---------------|--------------------|------------------------|
| 80 | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | P2 | | 70 |
| | INSTALACIÓN / ANIEXCAR | | | | | | | | | | | | | | | | | | | | | | | | | " | + | Blatt |
| 7 | STALACIÓ | 35.6 | 34.8 | 35.5 | 34.7 | 35.7 | 38.5 | 36.3 | 38.2 | 38.1 | 38.3 | 38.3 | 36.4 | 35.1 | 35.2 | 37.4 | 37.4 | 37.6 | 38.6 | 40.8 | 40.7 | 34.8 | 35.7 | 34.2 | 35.1 | 981026108 | 00107 | 3261-920.05.00.001-001 |
| | Ž | +F12 | +F13 | +F11 | +F13 | +F12 | +F12 | +F11 | +F11 | +F11 | +F11 | +F11 | +F11 | +F14 | +F14 | +F11 | +F11 | +F12 | +F13 | 웃 | 위 무 | +F13 | +F12 | 위 + | 9 | 9847 | | |
| | × | =B2 | =B2 | = B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =Z5 | =Z5 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | Ident-Nr. | Zinde No | Zeich-Nr. |
| 9 | BMK | -E6 | -E7 | 64- | -E10 | -E11 | -E13 | -E14 | -E15 | -E16 | -E17 | -E18 | -E19 | -E20 | -E21 | -E22 | -E23 | -E24 | -E25 | -E27 | -E28 | -E29 | -E30 | -E31 | -E32 | | | |
| | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | MEDIOS DE SERVICIO | |
| 2 | ALACIÓN / ANJEDEBAR | | | | | | | | | | | | | | | | | | | | | | | | | | MEDIOS D | |
| | TALACIÓN | 53.4 | 52.5 | 53.1 | 52.2 | 42.3 | 51.2 | 54.2 | 54.3 | 54.4 | 54.5 | 60.2 | 60.4 | 60.4 | 33.4 | 33.5 | 36.5 | 33.4 | 36.3 | 33.6 | 33.6 | 36.8 | 33.5 | 36.8 | 34.6 | - | | |
| 4 | INST/ | +F4 | +F4 | +F4 | +F4 | 우 우 | +F4 | +F4 | +F4 | +F4 | +F4 | +D2 | +D2 | +D2 | +P31 | +P32 | +F13 | +P31 | +F12 | +P32 | +P32 | +F12 | +P31 | +F13 | +F11 | | | |
| | K | =Z11 | =Z11 | =Z11 | =Z11 | =Z22 | =Z11 | =Z11 | =Z11 | =Z11 | =Z11 | =Z30 | =Z30 | =Z30 | =P3 | =P3 | =B2 | =P3 | =B2 | =P3 | =P3 | =B2 | =P3 | =B2 | =B2 | R WERK | SEN | H (c) |
| | BMK | -B11 | -B12 | -B13 | -B14 | -B16 | -B19 | -B21 | -B22 | -B23 | -B24 | -B26 | -B27 | -B28 | Ė | Ė | Ė | -E2 | -E2 | -E2 | -E3 | -E3 | -E3 | -E4 | -E5 | LIEBHERR WERK | EHINGEN | Copyright (c) |
| 83 | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | lweklg0 | Gwonl | Werotu Name |
| | Å | | | | | | | | | | | | | | | | | | | | | | | | | 10.03.00 | 18.04.08 | To.UT.Ub Datum |
| | NEXOGA | | | | | | | | | | | | | | | | | | | | | | | | | Gez. | Ansorah | Ausgabe |
| 2 | INSTALACIÓN / ANEXOGAR | 52.2 | 53.2 | 53.5 | 52.6 | 51.2 | 51.5 | 13.5 | 13.4 | 14.6 | 16.1 | 16.2 | 32.6 | 48.2 | 40.1 | 16.1 | 16.6 | 15.5 | 15.2 | 15.4 | 43.2 | 43.6 | 32.4 | 13.6 | 13.2 | | | Name |
| $ \cdot $ | INSTAL | +P31 | +P31 | +P32 | +P32 | +P31 | +P32 | +P21 | +P29 | +P29 | +P29 | +F3 1 | +P29 | +P25 | +P27 | +F3 1(| +P29 | +P29 | +P29 | +F3 | 0H+ | 0H+ | +P29 | +F3 13 | +F3 13 | | | Datum |
| | | =Z11 | =Z11 · | =Z11 · | =Z11 · | =Z11 · | =Z11 · | =P2 | =P2 | =P2 | =P2 | + | =P2 | =Z2 | =P2 | <u>+</u> 딲 | =P2 | =Z19 | =Z19 | =Z19 | =Z21 | =Z21 | =P2 | <u>∓</u> " | <u>∓</u> 남 | 1 | | Änderung |
| | BMK | -A2 | -A3 | -A4 | -A5 | -A6 | -A7 | -A12 | -A21 | -A22 | -A23 | -A24 | -A26 | -A29 | -A33 | -A37 | -A38 | -A44 | -A45 | -A46 | -A50 | -A51 | -A53 | 6 | -B2 | | 2 | Ände |

| | | ⋖ | | | | | ш | | | | | O | | | | | Ш | | | | | ı | _ | | | | | T |
|----|-------------------------|------|------|------|-------------|--------|--------|--------|-------------|------|------|------|------|---------|------|------|------|------|------------|------|------|---|------|------|------|---------------|--------------------|------------------------|
| 80 | НОЈА | | | | | | | | | | | | | | | | | | | | | | | | | | P20 | Blant // 72 |
| | DXXAR | | | | | | | | | | | | | | | | | | | | | | | | | " | + 2 | 5 5 |
| | INSTALACIÓN / ANJEXSORR | | | | | | | | | | | | | | | | | | | | | | | | | | | 11-001 |
| _ | STALAC | 5.2 | 5.3 | 5.3 | 5.4 | 5.5 | 5.5 | 5.6 | 5.6 | 5.7 | 5.7 | 6.1 | 6.2 | 6.2 | 6.3 | 6.3 | 6.4 | 6.5 | 6.5 | 9.9 | 9.9 | 6.7 | 6.7 | 6.1 | 6.2 | 981026108 | 001020 | 3261-920.05.00.001-001 |
| | _ | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | | | |
| | BMK | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | Ident-Nr. | Zaich.Nr | 7 |
| 9 | MB BY | -F15 | -F16 | -F17 | -F18 | -F19 | -F20 | -F21 | -F22 | -F23 | -F24 | -F25 | -F26 | -F27 | -F28 | -F29 | -F30 | -F31 | -F32 | -F33 | -F34 | -F35 | -F36 | -F37 | -F38 | | | |
| | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | Olowana ad | MEDIOS DE SERVICIO | |
| 2 | INSTALACIÓN / ANLEXBAR | | | | | | | | | | | | | | | | | | | | | | | | | I OCICEM | MEDIOSI | |
| | STALACIÓ | 34.4 | 34.4 | 34.4 | 34.5 | 35.3 | 35.4 | 35.6 | 34.7 | 38.2 | 38.4 | 5.1 | 5.2 | 5.2 | 5.3 | 5.3 | 5.4 | 5.5 | 5.5 | 5.6 | 5.6 | 2.7 | 2.7 | 5.1 | 5.2 | | | |
| 4 | S N | +F14 | +F14 | +F14 | +F14 | +F14 | +F14 | +F12 | +F13 | +F11 | +F11 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | | | |
| | ¥ | =B2 | =B2 | =82 | = B2 | =B2 | =B2 | =B2 | = B2 | =Z29 | =Z29 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | LIEBHERR WERK | EHINGEN | Copyright (c) |
| | BMK | -E57 | -E58 | -E76 | -E77 | -E78 | -E79 | -E91 | -E92 | -E93 | -E94 | Ļ | -F2 | - F3 | -F4 | -F5 | -F6 | -F7 | 8 <u>+</u> | -F9 | -F10 | 1 | -F12 | -F13 | -F14 | LIEBHER | EHN | Copyri |
| 8 | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | lwekig0 | lwernf0 | Name |
| | ٩R | | | | | | | | | | | | | | | | | | | | | | | | | 10.03.00 | 16 01 06 | Datum |
| | NEXOG, | | | | | | | | | | | | | | | | | | | | | | | | | Gez. | Ausgabe | a and Brown |
| 2 | INSTALACIÓN / ANEXOGAR | 37.7 | 34.2 | 34.3 | 40.2 | 40.3 | 40.5 | 40.3 | 38.7 | 38.8 | 38.8 | 34.3 | 35.2 | 34.5 | 35.4 | 35.3 | 35.3 | 36.2 | 36.4 | 36.2 | 36.4 | 34.6 | 35.5 | 34.6 | 35.5 | | | Name |
| | INSTAL | +F13 | +F14 | +F14 | , 악 | · 우 | · 우 | · 우 | 우 | 우 | 우 | +F14 | +F14 | +F14 | +F14 | +F14 | +F14 | +F15 | +F15 | +F15 | +F15 | +F12 | +F13 | +F12 | +F13 | | | Datum |
| | | =B2 | =B2 | =B2 | ∓ | 퓨 | 퓨 | 팎 | ∓ | 퓨 | Ŧ | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | =B2 | | | Änderung |
| | BMK | -E33 | -E34 | -E35 | -E36 | -E37 | -E38 | -E39 | -E40 | -E41 | -E42 | -E43 | -E44 | -E45 | -E46 | -E47 | -E48 | -E49 | -E50 | -E51 | -E52 | -E53 | -E54 | -E55 | -E56 | | | Änc |

| | | ⋖ | | | | | В | | | | | O | | | | | ш | | | | | L | _ | | | | | |
|-----|-------------------------|--------|--------|----------|----------|----------|----------|----------|----------|--------|----------|------------|----------|----------|----------|----------------|------------------|----------|----------|----------|----------|----------|----------|--------|--------|---------------|--------------------|------------------------|
| ∞ . | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | P2 | | 72 |
| | INSTALACIÓN / ANLEXCOAR | | | | | | | | | | | | | | | | | | | | | | | | | " | + 1 | Blatt |
| _ | TALACIÓ | 14.7 | 13.3 | 13.7 | 17.6 | 17.2 | 38.4 | 32.5 | 32.4 | 14.4 | 14.5 | 14.2 | 18.2 | 14.3 | 19.6 | 14.3 | 19.6 | 14.8 | 19.7 | 25.3 | 25.6 | 48.2 | 42.8 | 37.5 | 15.7 | 6108 | | 3261-920.05.00.001-001 |
| | SNI | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | +P21 | 981026108 | | |
| | メ | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =22 | =Z1 | =P2 | =Z19 | Ident-Nr. | Zoloh Mr | Zeichini |
| | BMK | -H26 | -H27 | -H28 | -H29 | -H30 | -H32 | -H33 | -H34 | -H35 | -H36 | -H37 | -H38 | -H39 | -H40 | -H41 | -H42 | -H43 | -H44 | -H45 | -H46 | -H47 | -H48 | -H51 | -H53 | | | ļ |
| | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | CIOMADA | MEDIOS DE SERVICIO | |
| | ALACIÓN / ANJEDEBAR | | | | | | | | | | | | | | | | | | | | | | | | | NEDIO O | MEDIOS | |
| | ALACIÓN | 7.2 | 7.3 | 7.3 | 7.4 | 7.5 | 7.5 | 9.7 | 9.7 | 7.7 | 7.7 | <i>د</i> ن | 4. | 4. | 4.3 | 9.4 | 15.1 | 55.4 | 13.2 | 13.2 | 11.2 | 40.7 | 9.4 | 13.4 | 14.5 | | | |
| | INST/ | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +F2 4 | +F2 4 | +F2 9 | +F2 | +F3 9 | +F3 1 | 위 + | +P21 | ` 약 | +P21 | +P21 | +P21 | +P21 | +P21 | | | ļ |
| | | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | <u>'</u> | <u>'</u> | <u>'</u> | # | _ _ | _ + _ | =Z25 | =P2 | <u></u> | =P2 | =P2 | =P2 | =P2 | =P2 | VERK | | |
| | BMK | -F63 | -F64 | -F65 | -F66 | -F67 | -F68 | -F69 | -F70 | -F71 | -F72 | -F79 | -F80 | -F87 | -61/-62 | -63 | -G4 | -G6 | -H15 | -H16 | -H21 | -H22 | -H23 | -H24 | -H25 | LIEBHERR WERK | EHINGEN | Copyright (c) |
| | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | lweklg0 | lwamf0 | Veroio |
| | | | | | | | | | | | | | | | | | | | | | | | | | | 10.03.00 lv | + | |
| | EKOGAR | | | | | | | | | | | | | | | | | | | | | | | | | Gez. 10.1 | ءِ ا | |
| | INSTALACIÓN ∤ANEXOGAR | 2 | | က | 4 | 2 | 2 | 9 | 9 | | | | - 5 | - 5 | က | က | 4 | 22 | 2 | 9 | | | | | 5 | | | Name |
| | ISTALAC | 27 6.2 | 27 6.3 | +P27 6.3 | +P27 6.4 | +P27 6.5 | +P27 6.5 | +P27 6.6 | +P27 6.6 | 27 6.7 | +P27 6.7 | 27 7.1 | +P27 7.2 | +P27 7.2 | 27 7.3 | +P27 7.3 | +P27 7.4 | +P27 7.5 | +P27 7.5 | +P27 7.6 | +P27 7.6 | +P27 7.7 | +P27 7.7 | 27 7.1 | 27 7.2 | | | Datum |
| | <u></u> | 2 +P27 | 2 +P27 | | | | | | | 2 +P27 | | 2 +P27 | | | 2 +P27 | | | | | | | | | 2 +P27 | 2 +P27 | | | + |
| | BMK | 39 =P2 | t0 =P2 | 11 =P2 | t2 =P2 | t3 =P2 | 44 =P2 | t5 =P2 | t6 =P2 | 17 =P2 | 48 =P2 | t9 =P2 | 50 =P2 | 51 =P2 | 52 =P2 | 53 =P2 | 54 =P2 | 55 =P2 | 36 =P2 | 57 =P2 | 38 =P2 | 59 =P2 | 30 =P2 | 31 =P2 | 32 =P2 | | | Änderung |
| | | -F39 | -F40 | -F41 | -F42 | -F43 | -F44 | -F45 | -F46 | -F47 | -F48 | -F49 | -F50 | -F51 | -F52 | -F53 | -F54 | -F55 | -F56 | -F57 | -F58 | -F59 | -F60 | -F61 | -F62 | 3 | 2 | - |

| $\frac{-}{\Gamma}$ | | ∢ | | | | | Ω | | | | | O | | | | | ш | | | | | L | L | | | | | |
|------------------------|--|------------------|------------|-------------------|-------|-------|-------|-------------------|-------|-------|-------|-------|-------|------|----------------|------------------|----------------|------|-------|-------|------------------|------|----------|----------|------|--------------------|-----------|------------------------|
| HOJA | | | | | | | | | | | | | | | | | | | | | | | | | | = P2 | + P20 | |
| INSTALACIÓN / ANIEXGAR | | | | | | | | | | | | | | | | | | | | | | | | | | <u>" </u> | | |
| TAI ACIÓN | 7 7 7 | . C | - r | 15.7 | 17.6 | 17.3 | 25.1 | 48.2 | 38.6 | 17.4 | 59.1 | 15.6 | 57.7 | 20.6 | 60.5 | 60.1 | 9.5 | 10.2 | 46.8 | 46.3 | 46.6 | 48.3 | 10.5 | 9.2 | 32.5 | 981026108 | | 3261-920.05.00.001-001 |
| N | 700 | 4F2/ | 174 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P20 | +P26 | +P26 | +P26 | +F4 | +F3 | +F3 | 우 | 9810; | | |
| | | -210 | 7 7 | =P2 | =P2 | =P2 | =P2 | =Z2 | =P2 | =P2 | =Z20 | =Z19 | =Z8 | =P2 | =Z30 | =Z30 | =P2 | =P2 | =Z17 | =Z17 | =Z17 | =Z2 | " | " | 퓨 | Ident-Nr. | Zeich-Nr. | |
| BMK | 2 | , You | 2 ! | - K 71 | -K72 | -K73 | -K75 | -K76 | -K77 | -K78 | -K80 | -K81 | -K82 | -K83 | -K84 | -K85 | -K86 | -K91 | -K871 | -K872 | -K873 | 구 | -L10 | -M | -M2 | | | |
| HOJA | 50 | | | | | | | | | | | | | | | | | | | | | | | | | UIJI | 2 | |
| INSTALACIÓN / ANEXAR | | | | | | | | | | | | | | | | | | | | | | | | | | MEDIOS DE SERVICIO | | |
| STALACIÓ | | 20.3 | 0.0 | 25.6 | 25.4 | 25.5 | 25.4 | 19.4 | 20.4 | 18.3 | 60.4 | 12.6 | 12.7 | 17.5 | 10.2 | 17.7 | 17.2 | 17.5 | 18.1 | 32.7 | 37.7 | 42.6 | 42.3 | 42.5 | 42.3 | | | |
| Ž | | 77 A + LD 32 | 77 1 | +P22 | +P22 | +P22 | +P22 | +P22 | +P22 | +P22 | +820 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | +P27 | | | |
| ¥ | | 7 G | 7 6 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =Z30 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =Z1 | =Z1 | =Z1 | =222 | LIEBHERR WERK | EHINGEN | Copyright (c) |
| BMK | 2 5 | ξ 7 5 | <u>† 1</u> | + 15 | -K16 | -K17 | -K | - K 19 | -K20 | -K31 | -K46 | -K51 | -K53 | -K54 | -K55 | -K56 | -K57 | -K58 | -K60 | -K62 | -K63 | -K64 | -K65 | -K66 | -K68 | LIEBHEF | | Copyr |
| HOJA | 50 | | | | | | | | | | | | | | | | | | | | | | | | | lweklg0 | lwerof0 | Name |
| AR | 100 | | | | | | | | | | | | | | | | | | | | | | | | | 10.03.00 | 16.01.06 | Datum |
| ANEXOG | | | | | | | | | | | | | | | | | | | | | | | | | | Gez. | Ausgabe | , |
| INSTALACIÓN /ANEKOGAR | | 40.4 7.0 8 | 0.00 | 32.8 | 32.8 | 38.5 | 40.4 | 40.5 | 40.4 | 20.7 | 20.7 | 60.2 | 59.4 | 9.5 | 17.4 | 18.3 | 21.2 | 21.3 | 21.5 | 21.6 | 22.2 | 22.3 | 22.5 | 22.6 | 22.8 | | | Name |
| INSTA | | 1 74 7 | 7 . | +F4 | +F4 | +F12 | 9+ | 9 | 9H+ | +P26 | +P26 | +P26 | +P26 | +P22 | +P22 | +P22 | +P22 | +P22 | +P22 | +P22 | +P22 | +P22 | +P22 | +P22 | +P22 | | + | Datum |
| ~ | | -21/ | 1 1 L | Щ. | 딲 | Z= | =Z4 | =Z4 | =Z4 | =P2 | =P2 | =Z30 | =Z20 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | | | Änderung |
| BMK | בו ב | CC 4 | 9 3 | -H101 | -H102 | -H105 | -H107 | -H108 | -H109 | -H201 | -H203 | -H233 | -H234 | Ϋ́ | \ 2 | - K 3 | - - | -K5 | -K6 | -K | - K 8 | -¥ | -K10 | -K11 | -K12 | 3 | | |

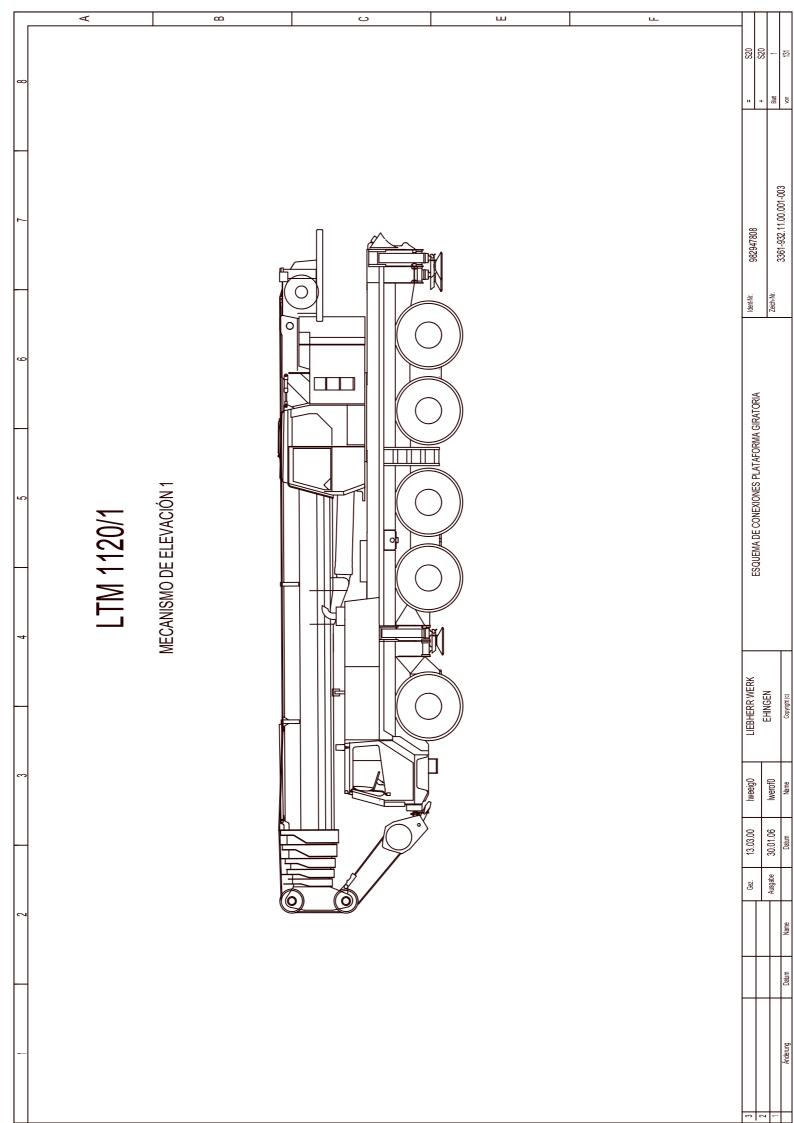
| | | 4 | | | | | Ω | | | | | O | | | | | ш | | | | | ı | _ | | | | |
|---|-------------------------|----------|--------|----------|--------|----------|----------|----------------|----------------|--------------|--------|--------|--------|---------------|---------|---------|---------|---------|---------|---------|----------|---------------|---------------|----------|----------|--------------------|------------------------|
| ∞ | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | P2 | + P20 Blatt 74 |
| | EXCAR | | | | | | | | | | | | | | | | | | | | | | | | | "1 | + Bat |
| | INSTALACIÓN / ANJEXCOAR | 49.4 | 49.6 | <u>ر</u> | 9 | | 2 | 46.2 | <u>ر</u> | 4 | 9 | | | - 5 | 4 | - 5 | | | 22 | က | - 5 | | 01 | 2 | က | | 700 |
| | INSTAL/ | | | 3 39.3 | 3 39.6 | 39.6 | 3 12.5 | | 3 25.3 | 3 18.4 | 3 18.6 | 3 19.1 | 3 19.3 | 3 19.2 | 3 32.4 | 3 32.2 | 3 40.7 | 3 37.7 | 3 42.5 | 32.3 |) 48.2 | 4. | 18.2 | 6 13.5 | 6 14.3 | 981026108 | 2264 000 05 00 004 004 |
| | | +P23 | +P23 | +P23 | +P23 | 위 + | +P23 | , +P23 | +P23 | +P23 | +P23 | +P23 | +P23 | +P23 | +P23 | +P23 | +P23 | +P23 | +P23 | 우 | 우 | +F2 | +F4 | +P26 | +P26 | | Zeich-Nr. |
| | BMK | =Z16 | =Z16 | =P2 | =P2 | 퓨 | =P2 | =Z17 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =Z1 | 퓨 | =Z2 | # | # | Щ. | Щ | Ident-Nr. | Zeio |
| 9 | B | -S63 | -S64 | -S65 | -866 | 698- | -S71 | -S72 | -S81 | -882 | -583 | -S84 | -S85 | -886 | -892 | -893 | -894 | -895 | 968- | -S103 | -S105 | -\$106 | -S110 | -S114 | -S115 | | |
| | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | OEDVICIO | |
| S | INSTALACIÓN / ANLEXBAR | | | | | | | | | | | | | | | | | | | | | | | | | OIJINGES EU SOIUEM | |
| H | LACIÓN | 14.7 | 11.1 | 49.4 | 11.3 | 49.5 | 4:11 | 49.2 | 49.3 | 55.6 | 28.5 | 31.6 | 29.5 | 30.6 | 29.5 | 30.3 | 28.2 | 31.2 | 29.6 | 30.5 | 28.7 | 31.5 | 9.7 | 38.6 | 49.2 | | |
| | INSTA | | | +H1 ^ | | +H1 ^ | +F3 1 | H _T | H _T | 0H+ | +P31 2 | +P32 | +P31 2 | +P32 | +P32 2 | +P31 | +P32 2 | +P31 | +P32 2 | +P31 | +P32 2 | +P31 | +P21 | +P23 | +P23 | | |
| 4 | | +F4 | +F3 | =Z16 + | +F3 | =Z16 + | <u></u> | =Z16 | =Z16 | =Z25 + | =P3 | + | =P3 | + | =P3 | + | =P3 | =P3 | =P3 | -P3 | + =P3 | =P3 | =P2 + | =P2 + | =Z16 + | \ <u>\</u> | |
| | BMK | 7 =F | 4 4 | | 9= E | | | | | | | | | | | | | | | | | | | | | LIEBHERR WERK | EHINGEN |
| | | -R7 | -R8 | -R8 | -R9 | -R9 | -R10 | -R10 | -R11 | -R44 | Ş. | -S | -82 | -S2 | င်လ | -S3 | -S4 | -S4 | -S5 | -85 | 98- | 98- | -S17 | -S61 | -S62 | | |
| 3 | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | lweklg0 | 0Jouewl |
| | AR | | | | | | | | | | | | | | | | | | | | | | | | | 10.03.00 | 16.01.06 |
| | NEXDG | | | | | | | | | | | | | | | | | | | | | | | | | Gez. | Ausgabe |
| 2 | INSTALACIÓN /ANEXOGAR | 42.2 | 50.7 | 50.3 | 50.5 | 32.7 | 39.2 | 39.5 | 2.09 | 56.5 | 46.7 | 46.4 | 46.4 | 61.1 | 15.1 | 13.1 | 9.6 | 14.1 | 42.3 | 9.4 | 9.5 | 14.1 | 13.4 | 49.6 | 49.7 | | |
| H | INSTAL | +H0 4 | 악 | +F11 | +F11 | 악 |) 9H+ |) 94+ | +D2 | +F4 5 | 위 + | 우 | 우 | +F1 61 | +P21 | +P21 | +P24 | +P21 | +P26 | +P28 | +P28 | +F3 14 | +F4 13 | H+ | + H+ | | |
| | | + | =Z12 | =Z12 | =Z12 | <u> </u> | <u> </u> | | =Z30 | + | =Z17 | =Z17 | =Z17 | <u>누</u> 딲 | =P2 + | =P2 + | =P2 + | =P2 + | =Z1 | =P2 + | =P2 + | <u>누</u> 뉴 | <u>부</u> 남 | =Z16 | =Z16 | | |
| | BMK | -M4 | -M5 | = 9M- | = ZM- | -M10 = | -M11 | -M12 = | -M13 = | -M14 | -M15 = | -M871 | -M872 | -N- | -P11 | -P13 = | -P14 = | -P20 = | -P260 | -R1 | -R2 | -R3 | -R6 | -R6 = | -R7 = | | |
| | | <u> </u> | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 7 | <u></u> | <u></u> | <u></u> | <u></u> | <u></u> | <u></u> | <u>۴</u> | <u>۴</u> | <u>۴</u> | <u>۴</u> | <u>۴</u> | 3 | 1 2 |

| | | H | | 2 | \parallel | က | | | 4 | H | S | | 9 | | | 7 | - | ∞ | |
|----------|-----------------|-------------|--------------|------------------------|-------------|---------|---------------|----------|-------|--------|---|-------|-------|-----------|-----------|-------------------------|---------|-------|----------|
| BMK | | INSTA | LACIÓN, | INSTALACIÓN / ANEXOGAR | AR | HOJA | BMK | | INST/ | ALACIÓ | ALACIÓN / ANIEDEGAR | HOJA | BMK | X | SNI | INSTALACIÓN / ANJEKKAAR | WEXCORR | НОЛА | |
| -S116 | " | +F4 | 14.2 | | | | -S155 | =Z1 | 9 | 42.3 | | | -8300 | =Z11 | +P32 | 51.7 | | | ⋖ |
| -S117 | " | +F4 | 14.3 | | | | -S161 | " | +F4 | 19.6 | | | -8301 | =Z11 | +P31 | 51.4 | | | |
| -S118 | " | +F4 | 14.4 | | | | -S162 | # | +F4 | 19.7 | | | -S871 | =Z17 | 9 | 46.8 | | | |
| -S119 | " | +F4 | 14.5 | | | | -S163 | " | +F4 | 19.7 | | | -S875 | =Z17 | +P24 | 46.8 | | | |
| -S120 | " | +F4 | 14.5 | | | | -S164 | | +F4 | 19.8 | | | -N20 | =Z4 | 위 + | 40.4 | | | |
| -S121 | " | +F3 | 14.7 | | | | -S165 | " | +F4 | 20.6 | | | -U51 | =226 | +P29 | 41.4 | | | В |
| -S122 | " | +F4 | 19.4 | | | | -S167 | # | +F4 | 20.7 | | | -\2 | =P2 | +P28 | 9.4 | | | |
| -S123 | " | +F4 | 19.5 | | | | -S168 | 뉴 | +F4 | 20.7 | | | -\3 | =P2 | +P28 | 9.5 | | | |
| -S124 | " | +F4 | 19.5 | | | | -S199 | # | +F3 | 17.2 | | | -44 | =P2 | +P28 | 17.3 | | | |
| -S131 | " | +F4 | 25.4 | | | | -8206 | =P2 | +P26 | 16.5 | | | -\2 | =P2 | +P28 | 17.2 | | | |
| -S132 | Ŧ | 9 1 1 | 36.8 | | | | -8208 | =Z25 | +P26 | 55.6 | | | 9/- | =P2 | +P28 | 17.4 | | | O |
| -S133 | 표 다 | 9 H | 36.8 | | | | -S210 | =P2 | +P26 | 25.7 | | | -\7 | =P2 | +P28 | 17.7 | | | |
| -S134 | Ŧ | 0H+ | 40.1 | | | | -8220 | =P2 | +P26 | 16.4 | | | 8/- | =P2 | +P28 | 10.4 | | | |
| -S135 | Ŧ | 9 1 1 | 40.2 | | | | -8222 | =P2 | +P26 | 20.1 | | | 6/- | =P2 | +P28 | 9.3 | | | |
| -S136 | Ŧ | 9 1 1 | 61.4 | | | | -8224 | =P2 | +P26 | 20.4 | | | -V10 | =P2 | +P28 | 10.6 | | | |
| -S138 | 9Z= | +F4 | 9.75 | | | | -8226 | =P2 | +P26 | 20.3 | | | 0×- | =P2 | +P20 | 62.1 | | | ш |
| -S142 | " | +F4 | 21.2 | | | | -8232 | =220 | +P26 | 59.2 | | | × | =P2 | +P20 | 62.1 | | | |
| -S144 | " | +F4 | 21.5 | | | | -8232 | =P2 | +P25 | 16.5 | | | -X2 | =S20 | +820 | 63.6 | | | |
| -S146 | " | +F4 | 22.2 | | | | -S234 | =P2 | +P25 | 17.6 | | | -X5 | =P2 | +P20 | 62.1 | | | |
| -S148 | " | +F4 | 22.5 | | | | -S236 | =Z30 | +P26 | 60.1 | | | 9X- | =P2 | +P20 | 62.1 | | | |
| -S151 | " | +F4 | 25.5 | | | | -S242 | =P2 | +P26 | 21.4 | | | -X | =P2 | +P20 | 62.1 | | | L |
| -S152 | # | +F3 | 17.5 | | | | -S244 | =P2 | +P26 | 21.7 | | | 8X- | =P2 | +P20 | 62.1 | | | <u>_</u> |
| -S153 | T _{II} | 9 | 17.7 | | | | -S246 | =P2 | +P26 | 22.4 | | | 6×- | =P2 | +P20 | 62.1 | | | |
| -S154 | =P2 | +P26 | 18.1 | | | | -S248 | =P2 | +P26 | 22.7 | | | -X10 | =P2 | +P20 | 62.1 | | | |
| | | | | Gez. | 10.03.00 | lweklg0 | LIEBHERR WERK | WERK | | | MEDIOS DE SERVICIO | VICIO | | Ident-Nr. | 981026108 | 90108 | " | . P2 | \prod |
| | | \perp | | Ausgabe | 16.01.06 | lwerof0 | EHINGEN | EN | | | 1 | 2 | | Zeich-Nr. | | | + == | + P20 | T |
| Änderung | Bur. | Datum | Name | | Datum | Name | Copyright (c) | (c) | | | | | | | | 3261-920.05.00.001-001 | , y | | |

| HOJA | A | | | | | <u>@</u> | | | | | O | | | | | ш | | | | | L | | | | P2 | P20 |
|-------------------------|-------|--------|----------|--------|----------|----------|----------|----------|-------|----------|---------------|-------|----------|--------|----------|--------|----------|--------|----------|----------|--------|--------|--------|-------|--------------------|-------|
| 유 | | | | | | | | | | | | | | | | | | | | | | | | | - | + |
| / ANIEXCOAR | | | | | | | | | | | | | | | | | | | | | | | | | | |
| INSTALACIÓN / ANLEXCAR | 65.5 | 63.1 | 63.2 | 63.1 | 63.2 | 63.1 | 63.2 | 63.4 | 63.4 | 63.4 | 63.5 | 63.4 | 9.19 | 63.4 | 63.4 | 63.4 | 63.4 | 63.4 | 63.4 | 63.6 | 63.6 | 64.2 | 64.2 | 64.2 | 6108 | 0010 |
| INS | +P22 | 9 H | 9H+ | +P26 | +P20 | 9H+ | 우 | +F4 | +P20 | +F3 | +F4 | +P20 | +P20 | +P20 | +P20 | +P20 | +P20 | +P20 | +F4 | +F3 | +P20 | +P31 | +P31 | +P31 | 981026108 | 30108 |
| | =P2 | =24 | =Z4 | =P2 | =P2 | 표 | Ŧ | # | =P2 | # | ц. | =Z11 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | # | # | =P2 | =P3 | =P3 | =P3 | Ident-Nr. | |
| BMK | -X96B | -X121 | -X123 | -X125 | -X126 | -X127 | -X128 | -X139 | -X140 | -X141 | -X144 | -X148 | -X149 | -X156 | -X157 | -X158 | -X160 | -X162 | -X163 | -X176 | -X190 | -X301 | -X302 | -X304 | | |
| AV. | • | • | <u> </u> | | <u> </u> | <u> </u> | <u> </u> | <u> </u> | | | | | <u> </u> | | <u> </u> | | <u> </u> | | <u> </u> | | | | | | - | |
| HOJA | | | | | | | | | | | | | | | | | | | | | | | | | 00//0 | 2/10 |
| INSTALACIÓN / ANJEKKARR | | | | | | | | | | | | | | | | | | | | | | | | | CICINGES EL SOLGEM | |
| TALACIÓ | 62.7 | 62.8 | 63.1 | 63.2 | 63.3 | 63.1 | 63.1 | 63.1 | 63.2 | 63.2 | 63.3 | 40.3 | 63.1 | 63.2 | 63.2 | 63.1 | 61.1 | 63.1 | 63.1 | 65.2 | 65.5 | 65.2 | 65.5 | 65.2 | | |
| INS | +H0 | +F4 | 웃 | 9H+ | 9H+ | +P20 | 악 | +P20 | +P20 | +P20 | +P20 | +P21 | Ŧ | Ŧ | Ŧ | +P20 | +P28 | +P20 | +P20 | +P22 | +P22 | +P22 | +P22 | +P22 | | |
| | Ŧ | =Z8 | Ŧ | =221 | =223 | =P2 | Ŧ | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | WERK | |
| BMK | -X57 | -X58 | -X59 | 09X- | 09X- | -X71 | -X72 | -X76 | -X77 | -X78 | -X79 | -X81 | -X84 | -X85 | -X86 | -X89 | 06X- | -X92 | -X93 | -X94A | -X94B | -X95A | -X95B | -X96A | LIEBHERR WERK | |
| HOJA | | | | | | | | | | | | | | | | | | | | | | | | | lweklg0 | 98 |
| ٩R | | | | | | | | | | | | | | | | | | | | | | | | | 10.03.00 | 2 |
| NEXDG/ | | | | | | | | | | | | | | | | | | | | | | | | | Gez. | 1 |
| INSTALACIÓN / ANEXOGAR | 62.4 | 62.4 | 62.4 | 62.4 | 63.6 | 62.4 | 62.4 | 62.4 | 62.4 | 62.4 | 62.4 | 62.6 | 62.6 | 62.6 | 62.6 | 62.7 | 62.6 | 61.1 | 62.6 | 62.6 | 62.7 | 62.8 | 62.6 | 9.29 | 1 | |
| INSTAL | +P20 | +P20 | +P20 | +P20 | +820 | +P20 | +P20 | +P20 | +P20 | +P20 | 9 0H+ | +P20 | +P20 | +P20 | 9 OH+ | +P29 | +P29 | +P20 (| +P20 | +P20 | +P20 | 우 | 9 OH+ | 악 | | |
| | =P2 + | =P2 + | =P2 | =P2 | =S20 | =P2 | =P2 + | =P2 + | =P2 + | =P2 + | <u>+</u> 듀 | =P2 + | =P2 + | =P2 + | =Z2 + | =P2 + | =P2 + | =P2 + | =P2 + | =P2 + | =P2 + | =Z25 | =Z1 + | =Z25 | | |
| BMK | " | -X12 = | -X13 = | -X14 = | -X15 = | -X16 = | -X17 = | -X19 | -X20 | -X29 | -X31 | -X36 | -X37 = | -X40 = | -X46 = | -X48 = | -X49 = | -X50 = | -X52 = | -X53 = | -X54 = | -X54 = | -X55 = | - X56 | | |

| | ⋖ | | | | | Ω | | | | | O | | | | | ш | | | | | L | _ | | |] | 0 |
|-------------------------|----------|----------|----------|-------|-------|-------------|-------------|--------|--------|----------|--------|--------|--------|----------|--------------|--------------|-----------------------|--------------|--------------|----------------|---------------|-------------|-------------|-------------|---------------|--------------------|
| HOJA | | | | | | | | | | | | | | | | | | | | | | | | | . P2 | + P20 |
| EXGAR | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| IÓN / AN | | | | | | | | | | | | | | | | | | | | | | | | | - | |
| INSTALACIÓN / ANJEXSAR | 42.7 | 15.8 | 11.2 | 42.5 | 18.4 | 18.6 | 18.6 | 59.3 | 59.3 | 20.2 | 20.3 | 9.2 | 46.1 | 10.4 | 12.4 | 27.1 | 27.2 | 27.3 | 59.2 | 12.6 | 46.5 | | | | 981026108 | 070 100 |
| \ <u>\\\</u> | +F4 | +F4 | +F3 | 9 | +F4 | + + + | + + + | +F4 | +F4 | +F4 | +F4 | +F3 | +F4 | +F4 | +F4 | +P30 | +P30 | +P30 | +F4 | +F4 | 우 | | | | | |
| ᆂ | =Z21 | # | <u>щ</u> | =Z1 | H. | Щ | Щ | =Z20 | =Z20 | # | 뉴 | ዡ | =Z17 | 뉴 | 뉴 | =P3 | =P3 | =P3 | =Z20 | # | =Z17 | | | | Ident-Nr. | |
| BMK | -Y34 | -Y35 | -748 | -Y50 | -Y62 | -Y63 | -Y64 | -Y65 | -Y66 | -Y69 | -Y70 | -Y71 | -Y85 | -Y87 | -Y92 | -Y107 | -Y108 | -Y109 | -Y136 | -Y145 | -Y872 | | | | | |
| HOJA | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | MEDIOS DE SERVICIO |
| NIEDGGAR | | | | | | | | | | | | | | | | | | | | | | | | | | MEDIOS DE |
| INSTALACIÓN / ANLEDEGAR | | | | | | | | | 29.5 | 29.3 | 28.2 | 28.2 | 31.2 | 31.3 | 30.3 | 30.3 | 30.5 | 30.5 | 31.5 | 31.5 | 28.5 | 28.5 | 29.4 | 29.5 | - | |
| INSTAL | 22.4 | 22.4 | 22.6 | 22.7 | 25.2 | 25.3 | 25.7 | 25.7 | | | | | | | | | | | | | | | | | | |
| | +F4 | +F4 | +F4 | +F4 | +F4 | +F4 | +F4 | +F4 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | 3 +P30 | | |
| BMK | " | # | iii | ዡ | ዡ | # | A H | B H | A =P3 | B =P3 | A =P3 | B =P3 | A =P3 | B =P3 | A =P3 | B =P3 | A =P3 | B =P3 | A =P3 | B =P3 | A =P3 | B =P3 | A =P3 | B =P3 | LIEBHERR WERK | |
| | -Y16 | -Y17 | -Y18 | -У19 | -Y20 | -Y21 | -Y22A | -Y22B | -Y26A | -Y26B | -Y27A | -Y27B | -Y28A | -Y28B | -Y29A | -Y29B | -Y30A | -Y30B | -Y31A | -Y31B | -Y32A | -Y32B | -Y33A | -Y33B | HEBH | i |
| НОЈА | | | | | | | | | | | | | | | | | | | | | | | | | lweklq0 | 26 |
| AR | | | | | | | | | | | | | | | | | | | | | | | | | 10.03.00 | |
| ANEXOG | | | | | | | | | | | | | | | | | | | | | | | | | Gez. | |
| INSTALACIÓN / ANEXOGAR | 64.2 | 64.2 | 64.5 | 64.5 | 64.5 | 64.5 | 63.6 | 63.6 | 63.7 | 63.6 | 63.7 | 63.6 | 63.7 | 63.6 | 12.5 | 12.7 | 19.1 | 19.2 | 19.3 | 20.1 | 21.3 | 21.4 | 21.7 | 21.7 | | |
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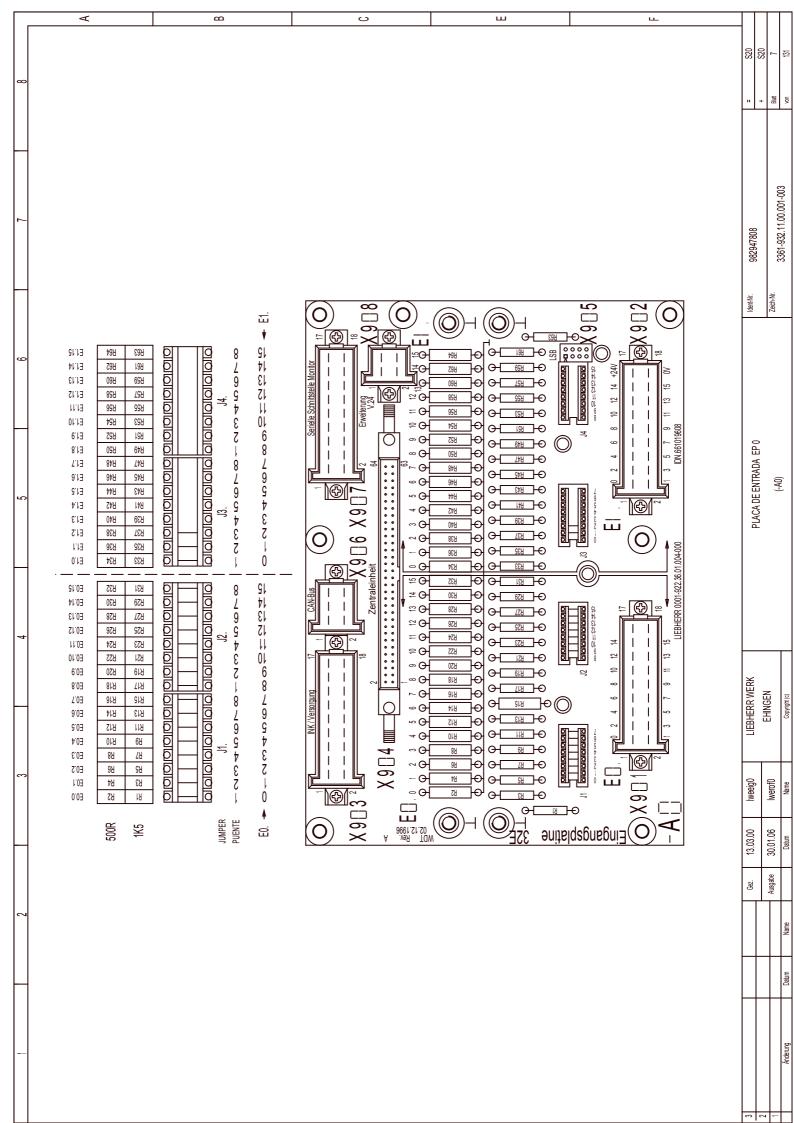
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| HOJA ÍNDICE | | | | • | | HOJA | A HOJA ÍNDICE | | | • | - | - | _ | | HOJA |
| | | | | | | | | | | | | | | | ۱ |
| ACTIVACIÓN DE BOMBA(S) | | | | | | 29 | | CIÓN, LUZ DE IDENT | TIFICACIÓN OM | (NIDIRECCION | ી , | | | | 88 |
| ACUSE DE RECIBO CADENA DE SEGURIDAD , ADAPTADOR 18-DE POI OS CON | NA DE SEGURIDA OS CON | Ω, | | | | 85 | | INMOVILIZACION DE PLATAFORMA GIRATORIA , INSTALACIÓN DE / EN CABINA | ORMA GIRATO A | IRIA , | | | | | 82 |
| AIRE ACONDICIONADO | | | | | | 26 | | CIÓN DE / EN CABIN | A, ILUMINACIĆ | ÓN INTERIOR, | | | | | 68 |
| ALIMENTACIÓN DE CORRIENTE ALIMENTACIÓN DE CORRIENTE | | | | | | 49 | | LEYENDA I IMITADOR DE CARGA INDICACIÓN / VISUAI IZACIÓN I IMITADOR DE CARGA - GRADO DE LITII IZACIÓN / BENDIMIENTO TOESGON | CACIÓN / VISU | AI IZACIÓN I IN | IITADOR DE C | ARGA - GRADO | DE UTILIZACIÓN | I / RENDIMIEN | 118 JTO 710 FS |
| ALIMENTACIÓN DE CORRI | ENTE, | | | | | 28 | | LUBRICACIÓN CENTRALIZADA | Ā | | | | | | : 0;0 19 19 19 |
| ALIMENTACIÓN DE CORRIENTE, A IMENTACIÓN DE CORRIENTE | ENTE, | | | | | 29 | | LUZ DE SEGURIDAD AÉREA , LUZ DE DESTELLOS MANDO (DESRI OQLIFO / DISPARO) | , LUZ DE DESTI | ELLOS | | | | | 103 |
| ALIMENTACIÓN DE CORRI | ENTE, | | | | | 3.8 | | MANDO DENTRO / CONECTADO(A), | DO(A), | | | | | | . 4 |
| APANTALLAMIENTO / BLINDAJE PLUMA | IDAJE PLUMA | | | | | 20 | | MASA - UNIONES / CONEXIONES | NES | | | | | | 32 |
| APOTABRAZOS IZQUIERDA / DERECHA ; ASIGNACIÓN / OCUPACIÓN CONTRÓLER | A / DEKECHA , A CONTRÓLER | | | | | 16 | | MECANISMO DE ELEVACIÓN 1 MECANISMO DE ELEVACIÓN 1 | _ ← | | | | | | 20 00 |
| ASIGNACIÓN DE CLAVIJAS | | | | | | 105 | | MECANISMO DE ELEVACIÓN 1, TRANSMISOR INCREMENTAL CABRESTANTE 1, | 1, TRANSMISC | OR INCREMEN | TAL CABREST | TANTE 1, | | | 28 |
| ASIGNACIÓN DE CLAVIJAS ASIGNACIÓN DE CLAVIJAS | .oo. | | | | | 106 | | SMO DE ELEVACION SMO DE GIRO | Z (PKEPAKAC | (NOIS | | | | | 69 69 |
| ASIGNACIÓN DE CLAVIJAS | | | | | | 108 | | SMO DE GIRO, FREN | NO DE ESTACIC | ONAMIENTO, | | | | | 20 |
| ASIGNACIÓN DE FUSIBLES | S) (i | | | | | 4, | MECANIC | SMO DE GIRO, TRAÎ | NSMISOR INCR | EMENTAL MEC | ANISMO DE C | 3IRO , | | | 68 |
| AVISO DE VIENTO | o | | | | | 52 | | MEDIOS DE SERVICIO | | | | | | | 125 |
| BASCULAR, | <u> </u> | | | | | 62 | | MEDIOS DE SERVICIO | | | | | | | 126 |
| BASCULAR , PRENO DE BAJADA , BASCULAR CABINA . | AJADA , | | | | | 8 8 | | MEDIOS DE SERVICIO | | | | | | | 128 |
| BASE DE APOYO | | | | | | 22 | | MEDIOS DE SERVICIO | | | | | | | 129 |
| CALEFACCIÓN : | , | | | | | 95 | _ | DE SERVICIO | | | | | | | 130 |
| CALEFACCIÓN DE ESPEJO , CALEFACCIÓN THERMO 90 | · ~ | | | | | 93 89 | _ | MODIFICACIONES, VERSION MONITOR | _ | | | | | | 47 |
| CALEFACCIÓN THERMO 90 | 0 : DIAGRAMA FUI | NCIONAL, | | | | 76 | | | | | | | | | 35 |
| CARRERA ARRIBA , | | | | | | 53 | | LAMPARAS TESTIG | O MOTOR, | | _ | | | | 36 |
| CILINDRO | | | | | | 6/ 9/ | | MOTOR , MOTOR DE ARRANQUE , DINAMO / ALI ERNADOR , MOTOR , VELOCIDAD / NÚMERO DE REVOLUCIONES | GUE, DINAMO RO DE REVOL | / ALI EKNADO! UCIONES | ŕ | | | | 8 8 8 |
| CILINDRO DESEMBULONAR / TRAMO TELESCÓPICO DESEMBULONAR | R/TRAMO TELES | SCÓPICO D | ESEMBULOR | VAR, | | 62 | | IÓN | | | | | | | 54 |
| CILINDRO EMBULONADO(| 4) / DESEMBULON | ADO S S S | | | | 73 | PLACA E | PLACA DE ENTRADA EP 0 | | | | | | | ۰ م |
| CONDUCCIÓN DE MASA | A)/ DESEMBULOI | , ADO | | | | 21 | PLACA D | PLACA DE ENTRADA EP 1 PLACA DE ENTRADA EP 2 | | | | | | | တ တ |
| CONTRAPESOS, | | | | | | 08 | PLACA D | PLACA DE ENTRADA (ALIMENTACIÓN DE CORRIENTE), | INTACIÓN DE C | CORRIENTE), | | | | | 39 |
| CONTRAPESOS, | | | | | | 81 | RADIADO | RADIADOR DE ACEITE BADIO (BETICIÓN DEL CLIENTE) | (III | | | | | | 8 6 |
| DIAGRAMA DE DESCONEX | NÓI | | | | | 1 4 | SECADO | R DE AIRE | N =), | | | | | | 38 |
| DIAGRAMA DE DESCONEXIÓN | NÓI | | | | | = | SERVICI | SERVICIO DE EMERGENCIA | | | | | | | 87 |
| DIAGRAMA DE DESCONEX | JÓN | | | | | 12 | SINOPSIS | 5 | , , , , , , , , , , , , , , , , , , , | · | | | | | 24 |
| DIAGRAMA DE DESCONEX | NO. | | | | | 13 | SINOPSI | SINOPSIS ARMARIO DE DISTRIBUCION +S20 SINOPSIS CAI EFACCIÓN | RIBUCION +S2 | ,0, | | | | | 55 0 8 |
| ESQUEMA DE BORNES | 5 | | | | | 122 | | S DE APARATOS | | | | | | | 109 |
| ESQUEMA DE BORNES | 1 | 1 | | | | 123 | | SINOPSIS DE APARATOS | | | | | | | 110 |
| ESQUEMA DE CONEXIONE EXPLICACIÓN DE SÍMBOLO | S PLATAFORMA | GIRATORI | ⋖ | | | 111 | | SINOPSIS DE MODULOS SINOPSIS DE MÓDIII OS | | | | | | | 119 |
| EXPLICACIÓN DE SÍMBOLO | SONOOI / SC | | | | | 11. | | SINOPSIS DE MÓDULOS | | | | | | | 121 |
| EXPLICACIÓN DE SIMBOLO | OS / ICONOS | | | | | ± ; | | SINOPSIS EMBULONAMIENTO TELE. | O TELE. | | | | | | 25 |
| EXPLICACIÓN DE SÍMBOLOS / ICONOS EXPLICACIÓN DE SÍMBOLOS / ICONOS | OS / ICONOS | | | | | = ===================================== | SINOPSI SINOPSI | SINOPSIS EIMBOLONAMIENTO LELE. SINOPSIS PLATAFORMA GIRATORIA | O IELE. | | | | | | 7 7 7 8 |
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| EXPLICACION DE SIMBOLA | SONOSI / SO | | | | | 117 | | SINOPSIS SISTEMA HIDRAULICO : SINOPSIS SISTEMA HIDBÁLII ICO : | <u></u> | | | | | | ∞ 5 |
| FARO DE TRABAJO TECHO (PETICIÓN DEL CLIENTE) . |) (PETICIÓN DEL | CLIENTE) | | | | % 86 | | SINOPSIS SISTEMA HIDRAULICO | | | | | | | 20 20 |
| FUENTE DE ALIMENTACIÓN | z | | | | | 43 | SOPLAN | SOPLANTE CABINA, CAMBIADOR DE CALOR | NDOR DE CALO | Ã, | | | | | 92 |
| FUERZA DE APOYO DELANTE | E V | | | | | 32 32 33 34 34 34 34 34 34 34 34 34 34 34 34 | SUSPEN | SUSPENSIÓN DE ASIENTO , TELEDIAGNÓSTICO GSM CON M20 Terminal | M20 Terminal | | | | | | 98 |
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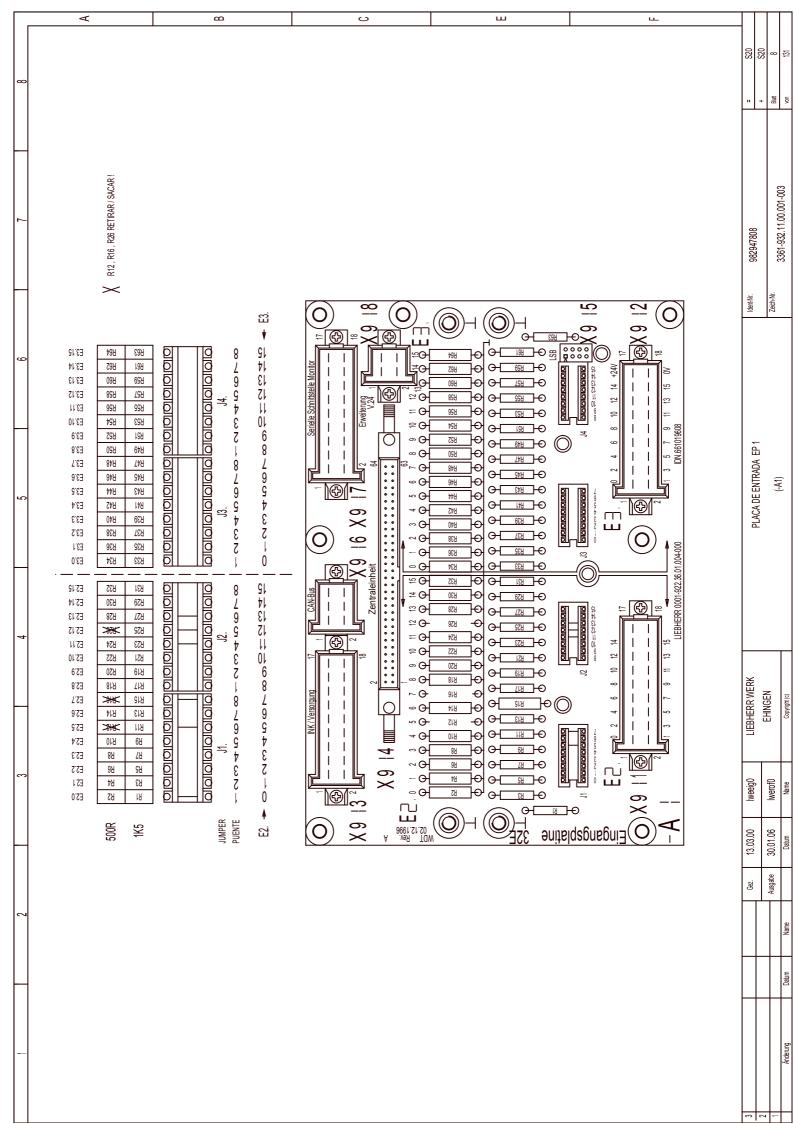
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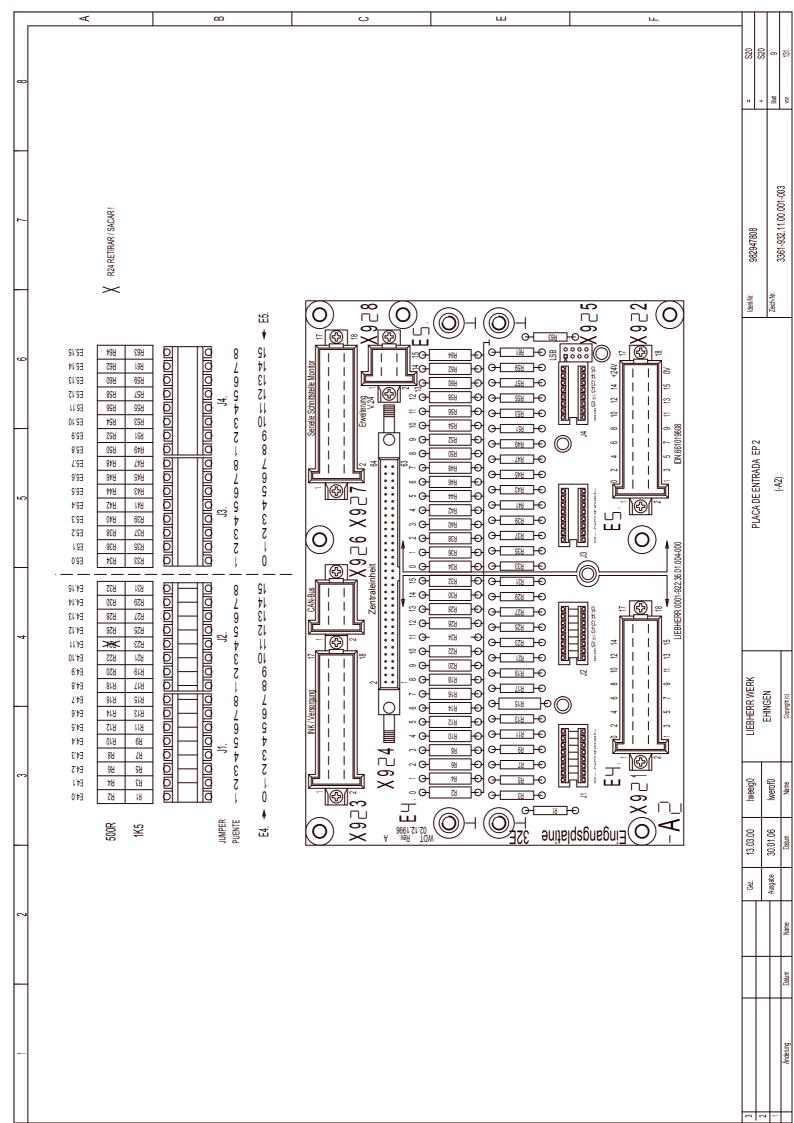
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| <u> </u> | 0.0 | CAPTADOR DE PRESIÓN SUPERFICIE DE ÉMBOLO | V SUPERFICIE | E DE ÉMBOLO | | | | AEW 0 | A | -X635 : d2 | E0.0 /51.2 | | < |
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| ш | E0.3 | TRANSDUCTOR ANGULAR PLUMÍN ABATIBLE | AR PLUMÍN A | ۳. | °06+ | (OPCIÓN) | | AEW 3 | ¥ | -X635 : d8 | | | |
| <u>й</u> | 9. 4 | TRANSDUCTOR ANGULAR CABEZA DE POLEA | AR CABEZA [| DE POLEA -4° +86° | .98+ | | | AEW 4 | ∢ | -X635 : d10 | | | |
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| <u>ш</u> | E0. 8 | TRANSMISOR DE INCLINACIÓN A LO LARGO DE / LONGITUDINALMENTE | ACIÓN A LO | LARGO DE / LONGI. | TUDINALMENTE | | | AEW 8 | ¥ | -X635 : d18 | E0.8 /54.8 | | |
| <u>ш</u> | E0.9 | TRANSMISOR DE INCLINACIÓN TRANSVERSAL | JACIÓN TRAN | JSVERSAL | | | | AEW 9 | ¥ | -X635 : d20 | E0.9 /54.7 | | |
| <u>ш</u> | E0.10 | TRANSMISOR DE GIRO HORIZONTAL / HORIZONTALMENTE | HORIZONTAL | / HORIZONTALMEN | ITE | | | AEW10 | ∢ | -X635 : d22 | E0.10 /68.2 | | Ф |
| <u>ш</u> | E0.11 | - LIBRE - | | | | | | AEW11 | | -X635 : d24 | | | |
| <u>ш</u> | E0.12 | - LIBRE - | | | | | | AEW12 | | -X635 : d26 | | | |
| <u>ш</u> | E0.13 | ANEMÓMETRO TRAMO TELESCÓPICO / PLUMÍN | TELESCÓPIO | O / PLUMÍN | | | | AEW13 | ∢ | -X635 : d28 | E0.13 /52.2 | | |
| <u>ш</u> | E0.14 | MS2X GIRAR | | | | | | AEW14 | ∢ | -X635 : d30 | E0.14 /69.6 | | |
| <u>ш</u> | E0.15 | BRIDA DINAMOMÉTRICA DE TRACCIÓN 2 PLUMÍN ABATIBLE | V DE TRACCIC | ÓN 2 PLUMÍN ABATI, | BLE | (OPCIÓN) | | AEW15 | ¥ | -X635 : d32 | | | |
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| ш | E1.0 | CARRERA ARRIBA PLUMA PRINCIPAL (NO) | AA PRINCIPAL | r (NO) | | | | AEW16 | D/A | -X635 : b2 | | | |
| ш | FI.1 | CARRERA ARRIBA ACCESORIOS (NO) | SORIOS (N | (0) | | | | AEW17 | D/A | -X635 : b4 | E1.1 /53.4 | | |
| ш | E1.2 | -LIBRE - | | | | | | AEW18 | | -X635 : b6 | | | |
| ш | E1.3 | CONMUTADOR DE AJUSTE CABRESTANTE 1 | TE CABREST | ANTE 1 | | | | AEW19 | ٥ | -X635 : b8 | E1.3 /58.5 | | ပ |
| ш | E1. 4 | CONMUTADOR DE AJUSTE CABRESTANTE 2 | TE CABREST | TANTE 2 | | (OPCIÓN) | | AEW20 | Q | -X635: b10 | | | |
| ш | E1.5 | PUENTE LIMITADOR DE CARGA / CARRERA ARRIBA | CARGA / CA | RRERA ARRIBA | | | | AEW21 | O | -X635 : b12 | | | |
| ш | E1.6 | MONTAJE | | | | | | AEW22 | Q | -X635 : b14 | | | |
| ш | E1.7 | SERVICIO DE EMERGENCIA | ICIA | | | | | AEW23 | Q | -X635 : b16 | | | |
| ш | E1.8 | PLATAFORMA GIRATORIA EMBULONADO(A) | IA EMBULON. | ADO(A) | | | | AEW24 | Q | -X635 : b18 | | | |
| ш | E1.9 | BASCULAR ARRIBA EN CASO DE / JUNTO A / CON SOBRECARGA | CASO DE / JU | INTO A / CON SOBR | ECARGA | | | AEW25 | ٥ | -X635: b20 | | | |
| ш | E1.10 | MANDO DENTRO / CONECTADO(A) SIN MOTOR | ECTADO(A) Si | IN MOTOR | | | | AEW26 | O | -X635 : b22 | | | |
| ш | E1.11 | ACUSE DE RECIBO CADENA DE SEGURIDAD | ENA DE SEG | uRIDAD | | | | AEW27 | 0 | -X635 : b24 | | | |
| ш | E1.12 | MS2X+ GIRAR DERECHA | V | | | | | AEW28 | Q | -X635 : b26 | | | |
| ш | E1.13 | MS2X- GIRAR IZQUIERDA | Ϋ́ | | | | | AEW29 | Q | -X635 : b28 | | | ш |
| ù · | E1.14 | MS2X0-NO GIRAR | | | | | | AEW30 | Q | -X635: b30 | | | |
| ш | E1.15 | MARCHA CONCÉNTRICA / MECANISMO DE GIRO FIJO(A) | 4 / MECANISA | NO DE GIRO FIJO(A) | _ | (FRENO DE | (FRENO DE ESTACIONAMIENTO / MECANISMO DE GIRO ABIERTO(A).) | AEW31 | ۵ | -X635: b32 | E1.15 /70.8 | | |
| _ = | NK0,A | CABRESTANTE 1 | | | | | | | _ | -X635: z2 | INKO.A /58.4 | | |
| | INKO.B | CABRESTANTE 1 | | | | | | | _ | -X635 : z4 | INK0.B /58.4 | | |
| | INK1.A | CABRESTANTE 2 | | | | (OPCIÓN) | | | _ | -X635 : z6 | | | |
| <u>=</u> | INK1.B | CABRESTANTE 2 | | | | (OPCIÓN) | | | _ | -X635 : z8 | | | |
| | 000 | DESCONEVIÓN SOBBECABBA / NO. | (ON) VOOV. | | | | | OWWY | 6 | 720 : 16 | A00 712 | | |
| | 0.00 | (NO SE / FOO INCIDENT OF OR | , OF OF) | | | | | NAW A | ۵ د | VZO: 17 | | | |
| | A0.1 | UNIDAD CENTRAL OK 2 (ZE UK.) | (ZE UN) (ZE TEST) | | | | | AAW 2 | | -X70:18 | | | ш |
| | A0.3 | MARCHA CONCÉNTRICA / MECANISMO DE GIRO FIJO(A) | V MECANISM | (O DE GIRO FIJO(A) | | (FRENO DE | (FRENO DE ESTACIONAMIENTO / MECANISMO DE GIRO ABIERTO(A)) | AAW3 | . 0 | -X70 : 19 | A0.3 /70.5 | | _ |
| - ¥ | A0.4 | AVISO PREVENTIVO SOBRECARGA (NO) | BRECARGA | (NO) | | | | AAW4 | ٥ | -X70:20 | A0.4 /71.3 | | |
| ď | A0.5 | FRENO / MECANISMO DE GIRO FIJO(A) | EGIRO FIJO(, | (a) | | (-LIBRE -/ | (-LIBRE - / MECANISMO DE GIRO ABIERTO(A)) | AAW 5 | Q | -X70 : 21 | | | |
| ₹ | A0.6 | GIRAR DERECHA | | | | | | AAW 6 | ∢ | -X70 : 22 | | | |
| ⋖ | A0.7 | GIRAR IZQUIERDA | | | | | | AAW 7 | ∢ | -X70:23 | A0.7 /70.3 | | |
| | | | | 0000 | 0-10-10-10-10-10-10-10-10-10-10-10-10-10 | אַם בּייִים בּיים בּייִים בּייים בּייִים בּייִים בּייִים בּייִים בּייִים בּייִים בּייִים בּייים בּייִים בּייים בּייים בּייים בּייים בּייים בּייים בּיים בּייים בּיים בּ | | | | | | | |
| 0 | | - | Ge2 | 13.03.00 | lweeldu | | UNIDAD CENTRAL 0: | 3AL 0 : | Ideni-Nr. | 982947808 | | - 320 + S20 | 1 |
| 1 - | | | Ausgabe | e 30.01.06 | lwerof0 | EHINGEN | LIMITADO DE CARGA Y MANDO / MAESTRO / CIBAR | GRAD (OGTSAM) (| Zeich-Nr. | | | Blatt 4 | |
| Änderung | bur | Datum Name | | Datum | Name | Copyright (c) | יליויזייי ו הטגיותט של גיטלוחיוויין | יוייייט ן, טיייטין (וואבטווע) | | 3361-932.11.00.001-003 | 13 | von 131 | |

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|------|----------|---------------------------------------|--|--|------------------|--------------------------|---------------|--|----------------------------|-------------------|------------|------------------------|--------------|---------|----|
| | _ | | 7 | | | 2 | | 4 | ဂ | 9 | | | | ∞ | |
| | E/I/A | | | | | FUNCIÓN / FUNCIONAMIENTO | CIONAMIENTO | | | PALABRA ANALÓGICA | ТУР | CLAVIJA | HOJA | | |
| | ć | V V V V V V V V V V V V V V V V V V V | Ç | | | | | | | OWIL | < | CF - 43C92 | F2 0 R2 7 | | < |
| | EZ. 0 | MISTA BASCUL | LAK | | | | | | | AEW U | ∢ (| -X035A: 0Z | | | ⋖ |
| | EZ.1 | MS1X+ BASCULAR ABAJO | JLAK ABAJU | | | | | | | AEW 1 | <u> </u> | -X635A : 04 | | | |
| | E2. 2 | MS1X- BASCULAR ARRIBA | LAR ARRIBA | | | | | | | AEW 2 | Ω | -X635A : d6 | | | |
| | E2. 3 | MS1X0-NO BASCULAR | SCULAR | | | | | | | AEW 3 | Ω | -X635A : d8 | EZ.3 /42.2 | | |
| | E2. 4 | -LIBRE - | | | | | | | | AEW 4 | | -X635A: d10 | | | |
| | E2. 5 | TRANSMISORL | IRANSMISOR DE LONGITUD CILINDRO | LINDRO | | | | | | AEW 5 | A | -X635A: d12 | E2.5 /51.8 | | T |
| | E2. 6 | PRESELECCIÓN | PRESELECCIÓN BASCULAR / NO TELESCOPAR | '0 TELESCOPA | R | | (OPCIÓN) | (Z | | AEW 6 | ٥ | -X635A: d14 | | | |
| | E2.7 | MS2Y TELESCOPAR | COPAR | | | | | | | AEW 7 | A | -X635A: d16 | E2.7 /64.7 | | |
| | E2 8 | MS2Y+ EXTEN | MS2Y+ EXTENSIÓN TELESCÓPICA | A)IC | | | | | | AFW 8 | : c | -X635A · d18 | E2.8 /64.4 | | |
| | 0 0 | Meav DETDAC | Mesv beteachión teleccópica | | | | | | | VEW O | ۵ د | V625A - 420 | | | |
| | E. 9 | MSZT- KEIKAL | COLON TELESOC | FICA | | | | | | AEW 9 | <u>،</u> د | -X030A : 020 | | | Ω. |
| | E2.10 | MS2Y0-NO TELESCOPAR | LESCOPAR | | | | | | | AEW10 | | -X635A : d22 | E2.10 /42./ | | Δ |
| | E2.11 | -LIBRE - | | | | | | | | AEW11 | | -X635A: d24 | | | |
| | E2.12 | VELOCIDAD DIESEL | ESEL | | | | | | | AEW12 | × | -X635A: d26 | E2.12 /34.2 | | |
| | E2.13 | -LIBRE - | | | | | | | | AEW13 | | -X635A: d28 | | | |
| | F2 14 | CILINDRODEC | CII INDBO DE CONTRAPESO ABBIBA / ABA.IO | RIBA / ABA.IO | | | | | | AFW14 | _ | -X635A · d30 | E2.14 /80.8 | | |
| | E) 15 | CONTRAPESO | CONTRADES DESENCIAVADO(8) (ENCIAVADO(8) | AVA I ENC! AVE | ADO(A) | | | | | ΔΕW15 | ı c | -X6354 · d32 | E2.15 /81.8 | | |
| | 2 | | י טבטבווטנדא אינטי | יישכיייייייייייייייייייייייייייייייייי | (x) | | | | | YEW D | a | 700.5 MC00V- | | | |
| | 0 | IL NA OGUNINO | CILINDEO EN TEAMO TEL ESCÓPICO 1 | PICO 4 | | | | | | AEW/16 | | Y635A · h2 | E3.0 75.1 | | |
| | | I NI ODGINI I O | TELESCO TELESCO | | | | | | | ALW10 | ء د | ZU. AUSON- | | | |
| | - ° | CILINDRO EN T | CILINDRO EN TRAMO TELESCOPICO 2 OILINDRO EN TRAMO TELESCÓPICO 2 | JP1002 | | | | | | AEW1/ | ، د | -X033A : D4 | | | |
| | E3. 2 | CILINDRO EN T | CILINDRO EN TRAMO TELESCOPICO 3 | JPICO3 | | | | | | AEW18 | Ω | -X635A : b6 | | | |
| | E3.3 | CILINDRO EN T | CILINDRO EN TRAMO TELESCÓPICO 4 |)PICO4 | | | | | | AEW19 | ۵ | -X635A:b8 | | | ပ |
| | E3. 4 | CILINDRO EN T. | CILINDRO EN TRAMO TELESCÓPICO 5 |)PICO5 | | | | | | AEW20 | 0 | -X635A: b10 | E3.4 /75.6 | | |
| | E3. 5 | CILINDRO EN T. | CILINDRO EN TRAMO TELESCÓPICO 6 |)PIC06 | | | (OPCIÓN) | (N | | AEW21 | ٥ | -X635A: b12 | | | |
| | E3. 6 | -LIBRE - | | | | | | | | AEW22 | | -X635A: b14 | | | |
| | E3. 7 | -LIBRE - | | | | | | | | AEW23 | , | -X635A: b16 | | | |
| | E3.8 | CILINDRO " EM | CILINDRO " EMBULONADO(A) " IZQUIERDA | IZQUIERDA | | | | | | AEW24 | ٥ | -X635A: b18 | E3.8 /73.1 | | |
| | E3.9 | CILINDRO " EME | CILINDRO " EMBULONADO(A) " DERECHA | DERECHA | | | | | | AEW25 | ٥ | -X635A: b20 | E3.9 /73.5 | | |
| | E3 10 | CILINDRO " DES | CII INDRO " DESEMBUI ONADO " IZOUIERDA | " IZOUIERDA | | | | | | AFW26 | _ | -X635A : h22 | E3.10 /73.2 | | |
| | E3 4 | CII INDRO " DES | CII INDRO " DESEMBLII ONADO " DEBECHA | "DFRECHA | | | | | | AFW27 | | -X635A · h24 | E3.11 /73.4 | | |
| | E3 E3 | TRAMO TELESC | TRAMO TEI ESCÓPICO "EMBLII ONADO(A)" | ONADO/A\" | | | | | | AEW/28 | <u> </u> | -X635A · h26 | | | |
| | 1 2 | TRAMO TELES | TRAMO TELESCÓPICO " DESEMBLII ONADO " | ARI II ONADO " | | | | | | AEW/20 | | -Y6354 · b28 | | | L |
| | E3 :5 | CII INDBO DESE | CII INDBO DESEMBILI ONAB (CONMITADOB) | TONIMITADOR | | | | | | AEW/30 | <u> </u> | X635A · h30 | | | ш |
| | ± 5 | TDAMO TELES | CILINDRO DESEMBOLONAR (CONMOTABOR) | ADDA LONINIO | () | | | | | AEW30 | ء د | -X035A . b30 | | | |
| | 5.5 | I KAINO I ELES | COPICO DESEINI | DOLUMAR (C. | OININIO I ADOR) | | | | | AEWOI | a | -A033A . D32 | | | |
| | INK2.A | MECANISMO DE GIRO | EGIRO | | | | | | | | _ | -X635A:22 | INK2.A 68.6 | | |
| | NK2 B | MECANISMO DE GIRO | FGIRO | | | | | | | | _ | -X635A · 74 | INK2.B /68.7 | | |
| | NK3.A | -LIBRE- | | | | | | | | | , | -X635A : z6 | | | |
| | INK3.B | - LIBRE - | | | | | | | | | | -X635A:z8 | | | |
| | | | | | | | | | | | | | | | |
| | A2.0 | TRAMO TELES(| TRAMO TELESCÓPICO X DESEMBULONAR | MBULONAR | | | | | | AAW 0 | ٥ | -X71 : 16 | | | |
| | A2.1 | CILINDRO DESEMBULONAR | EMBULONAR | | | | | | | AAW 1 | <u> </u> | -X71:17 | | | |
| | A2.2 | TENSION PREV | TENSION PREVIA SUPERFICIE ANULAR(RETRACCION TELESCOPICA) | anular (Rei | TRACCION TELE | SCOPICA) | | | | AAW 2 | Ω | -X71:18 | A2.2 165.5 | | ш |
| | A2.3 | - LIBRE - | | | | | | | | AAW3 | | -X71 : 19 | | | |
| | A2.4 | MECANISMO DI | MECANISMO DE ELEVACIÓN 1 FRENO | FRENO | | | | | | AAW 4 | ۵ | -X71:20 | A2.4 /60.5 | | |
| | A2.5 | MECANISMO DI | MECANISMO DE ELEVACIÓN 2 FRENO | FRENO | | | (OPCIÓN) | (N | | AAW 5 | ۵ | -X71 : 21 | | | |
| | A2.6 | EXTENSIÓN TELESCÓPICA | :LESCÓPICA | | | | | | | AAW 6 | ¥ | -X71 : 22 | | | |
| | A2.7 | RETRACCIÓN TELESCÓPICA | TELESCÓPICA | | | | | | | AAW 7 | ¥ | -X71:23 | A2.7 /65.2 | | |
| c | | | | ╟ | | | | | | | | | | | |
| 20 0 | | | | Gez. 13 | 13.03.00 | weeig0 | LIEBHERR WERK | | UNIDAD CENTRAL 1: | | Ident-Nr. | r. 982947808 | | 075 | T |
| 2 | | + | T | Ausgabe 30 | 30.01.06 | lwerof0 | EHINGEN | | | (<u>!</u> | Zeich-Nr. | | | + 520 | T |
| | Änderuna | Datum | Name | | Datum | Name | Copyright (c) |)S = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = | TELESCOPAR, EMBULONAMIENTO | MIENTO | | 3361-932.11.00.001-003 | 3 | Non 131 | T |
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| March Marc | | | | | - | • | - | | | | | | _ | • |
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| EAST | | | | 7 | | 2 | | 4 | Ω | | | | | ∞ |
| E HEADLESON FRENCH FRE | | E/I/A | | | | FUNCIÓN / FUNCION | NAMIENTO | | | PALABRA ANALÓGICA | ΔŁ | CLAVIJA | HOJA | |
| 18 Mayout 10-000 ET 1000 MAY 18 18 Mayout 10-000 MAY 18 May | | | | | | | | | | | | | | |
| 5.1 File Cold Cold 2000 EN SERICIDA File C | | E4.0 | BATERÍATENSIÓN | | | | | | | AEW 0 | A | -X635B : d2 | | A |
| 11 1992; 34 POR CENTRE MEMORY PROPERTY NAME | | E4.1 | FUERZA DE APOYO | DETRÁS DERECH | 4 4 | | | | | AEW1 | A | -X635B : d4 | | |
| 1 | | E4.2 | FUERZA DE APOYO | DELANTE DEREC | ¥. | | | | | AEW 2 | V. | -X635B : d6 | | |
| Color Colo | | Е4.3 | FUERZA DE APOYO | DELANTE IZQUIE | KDA | | | | | AEW3 | ∢ < | -X635B : d8 | E4.3 705.0 E4.4 66.6 | |
| Fig. 12 Projectors Ex Local to Accompany and Accompany | | 4. 4 | FUEKZA DE APOYO | DELIKAS IZQUIEN | KUA | ALIONAL O PARTY | | | | AEW4 | ∢ < | -X635B : d10 | | |
| 3 | | т С (| TRANSMISOR DE LO | JNGITUD LARGUE | EKO CORKEDEKO . | DELIKAS DEKECHA | | | | AEW 5 | ∢ • | -X635B: 012 | | |
| Fig. 10 Fig. | | 0 F | TRANSMISOR DE LO | MGITUD LARGUE | THO CORREDEROL | JELANTE IZOLIEDDA | | | | AEW 6 | ∢ < | -X635B: 014 X635P: 446 | | |
| 1.5 INCRESSION CENTRE MANAGEMENT 190000) 1900000 1900000 190000 190000 190000 190000 190000 190000 1900000 190000 190000 190000 190000 190000 190000 1900000 190000 190000 190000 190000 190000 190000 1900000 190000 190000 190000 190000 190000 190000 1900000 190000 190000 190000 190000 190000 190000 1900000 190000 190000 190000 190000 190000 190000 1900000 190000 1900000 1900000 1900000 1900000 1900000 1900000 1900000 1900000 1900000 1900000 19000000 19000000 190000000 19000000000 190000000000 | | — й - , | TRAINSIMISOR DE LO | JNGITUD LARGUE | EKO CORREDERO . | JELANIE IZQUIERDA | | | | AEW / | ∢ • | -X035B: 010 | | |
| 5.1 WENT WENDOME ELEMONTH COTOD) COTOD | | E4.8 | I KANSMISOR DE LC | NGITUD LARGUE | RO CORREDEROL | JETRAS IZQUIERDA | | | | AEW 8 | V | -X635B : d18 | | |
| E. 15 ACCOUNTS CONTRICT C | | 6.4.9 | MS1Y MECANISMO | DE ELEVACION 1 | | | • | | | AEW 9 | ∢ . | -X635B: d20 | | 0 |
| 61 DESTANCE DEST | | E4:10 | MS2Y MECANISMO | DE ELEVACION 2 | 0. | | 0) | PCION) | | AEW10 | ¥ | -X635B : d22 | | Ω |
| File The Machical Place File | | E4.11 | MS1X BASCULAR | | | | | | | AEW11 | ¥ | -X635B : d24 | | |
| 5415 The Proposition Ground Region Floring Region Ground Region Grou | | E4.12 | VELOCIDAD DIESEL | | | | | | | AEW12 | ۷ | -X635B : d26 | | |
| 514 Physiculty RE PRESIDIN BOUND NEW LESS 514 Physiculty RE PRESIDIN BOUND NEW LESS 514 Physiculty RE PRESIDIN BOUND NEW LESS 514 Physiculty RE PROJECT Physical Residue President Residue Presi | | E4.13 | TRANSDUCTOR DE | PRESIÓN BOMBA | (A) | | | | | AEW13 | ٧ | -X635B : d28 | | |
| St. 1.00 1 | | E4.14 | TRANSDUCTOR DE | PRESIÓN BOMBA | XL (LS) | | | | | AEW14 | ¥ | -X635B : d30 | E4.14 /66.5 | |
| 15 19 19 19 19 19 19 19 | | E4.15 | - LIBRE - | | | | | | | AEW15 | | -X635B : d32 | | Ι |
| E 1 | | U L L | MS1X+ BASCIII AR | ARA IO | | | | | | ΔΕW16 | c | -X635R · h2 | E5.0 /62.5 | |
| E. S. 1879/00-00-00-00-00-00-00-00-00-00-00-00-00- | | | MC1X BACCIII AD A | Valda | | | | | | AEWIO AEW17 | ۵ | Y635B · bA | | |
| E5.5 MIST-INCRONOCO ELEMOCON 1 BAJART MIST-INCRONOCO ELEMOCON 1 BAJART MIST-INCRONOCO ELEMOCON 1 BAJART MIST-INCRONOCO ELEMOCON 1 BAJART MIST-INCRONOCO ELEMOCON 2 BAJART MIST-IN | | _ c | MC1YO NO BACCILL | אַנאַנוסאַ | | | | | | AEWI/ | 2 6 | -X635D : D4 | | |
| E. 5 | | 7 .0. 1 | MOTAL-NO BASCOL | ארא איליוס אינו יון רמיל | 2 | | | | | AEWIO | ۵ ۵ | 00. dc07- | | • |
| E.S. MINITALY MECHANISTO DE ELEMONOT 1 ELEMANOT 1 ELEMANOT 1 ELEMANOT 1 ELEMANOT 2 ALMR 1000001 10000001 1000001 10000001 10000001 10000001 10000001 10000001 100000001 100000001 100000001 100000001 100000000 | | | MS1Y+ MECANISM | J DE ELEVACION | 1 BAJAK | | | | | AEW19 | <u> </u> | -X635B: D8 | | O |
| EST MICHANISO DE ELEMONO E | | П Г 4. г | MOTY- MECANISMU MOTYONO MECANISMU | I DE ELEVACION | I LEVAINI AK | | | | | AEWZO | _ (| -X035B: D10 | | |
| E | | | MOTYU-NO MECANI | SMU DE ELEVACI- | ONI | | Č | , injury | | AEWZ1 | ۵ ۵ | -X635B: 012 | | |
| E. 8 MECANISMO DE ELENCONT BAJARL URPE 10°CON 10° | | . i. ö | MSZY+ MECANISM(| JUE ELEVACION | Z BAJAK | | <u>)</u> | PCION) | | AEWZZ | - (| -X635B: D14 | | |
| ES MCKNONINO DE ELENACON 1 BARRE LIBRE COPCION C | | E5. 7 | MS2Y- MECANISMC | DE ELEVACION. | 2 LEVANTAR | | 0 | PCION) | | AEW23 | ا ۵ | -X635B : b16 | | |
| E5.9 MECANISODE ELEMONON LEAGUE BEENE (OPCION) MECANISODE ELEMONON LEAGUE BEENE (OPCION) MECANISODE ELEMONON LEAGUE BEENE (OPCION) MECANISODE ELEMONON LEAGUE BEENE BEENE (OPCION) MECANISODE ELEMONON LEAGUE BEENE BEENE (OPCION) MECANISODE ELEMONON LEAGUE BEENE | | E5. 8 | MS2Y0-NO MECANI | SMO DE ELEVACI | ON 2 | | 0) | PCION) | | AEW24 | ۵ | -X635B: b18 | | I |
| E310 | | E2: 0 | MECANISMO DE ELI | EVACION 1 BAJAF | \ LIBRE | | • | | | AEW25 | ο : | -X635B: b20 | E5.9 /58.8 | |
| E517 MAGNIGATION CIDE (INCRANISIO DE ELPADON , TELESCO-NOR EASOLUAN RARBIA) AFRINZA D AFRI | | E5.10 | MECANISMO DE ELI | EVACION 2 BAJAF | k LIBRE | | 0) | PCION) | | AEW26 | ۵ | -X635B: b22 | | |
| E5.12 CARRESTANTE I NO DESCORNADONA E5.14 | | E5.11 | MARCHA RAPIDA CO | ONTROLER (MEC | CANISMO DE ELEV, | ACION, TELESCOPAR, BAS | SCULAR ARRIBA) | | | AEW27 | ۵ | -X635B: b24 | | |
| E5.14 CABRESTAMTE 1 NO DESCOBINADO(A) CIPCION) | | E5.12 | CABRESTANTE 1 N | O BOBINADO(A) | | | | | | AEW28 | ۵ | -X635B: b26 | | |
| E5.15 CAGRESTANTE 2 NO DESOINADO(A) (OPCIÓN) (O | | E5.13 | CABRESTANTE 1 N | O DESBOBINADO | (A) | | | | | AEW29 | ۵ | -X635B: b28 | E5.13 /58.7 | ш |
| E15 CABRESTANTE 2 NO DESBORNADO A CORCON NIKLA CABRESTANTE 2 CORCON A A NICANISINO DE ELPACIÓN I ELVATAR A A A A A A A A A | | E5.14 | CABRESTANTE 2 N | O BOBINADO(A) | | | 0) | PCIÓN) | | AEW30 | ۵ | -X635B: b30 | | |
| INKGA CABRESTANTE 1 (OPCIÓN) NIKGA CABRESTANTE 2 (OPCIÓN) (OPCI | | E5.15 | CABRESTANTE 2 N | O DESBOBINADO | (y) | | 0) | PCIÓN) | | AEW31 | ۵ | -X635B: b32 | | |
| NNGAB CABRESTANTE 2 (OPCIÓN) | | INK4 A | CARRESTANTE 1 | | | | | | | | _ | -X635B · 72 | INK4.A /58.2 | |
| NKGA CARRESTANTE 2 (OPCÓN) NKGA CARRESTANTE 2 (OPCÓN) (OPCÓN | | NK4.B | CABRESTANTE 1 | | | | | | | | _ | -X635B: z4 | INK4.B /58.1 | |
| INIGE CABRESTANTE 2 | | INK5.A | CABRESTANTE 2 | | | | Ō) | PCIÓN) | | | _ | -X635B:z6 | | |
| A4.0 MECANISMO DE ELEVACIÓN 1 LEVANTAR AAWU0 AAWW0 | | INK5.B | CABRESTANTE 2 | | | | 0) | PCIÓN) | | | _ | -X635B:z8 | | |
| A41 MECANISMO DE ELEVACIÓN 1 BAJAR LENATIAN A MECANISMO DE ELEVACIÓN 1 BAJAR LOPCIÓN 1 BAJAR LOPCIÓN 2 BAJAR LOPCIÓN 2 BAJAR LOPCIÓN 3 BAJAR LOPCIÓN 4 BAJAR | | 0 74 | MECANISMO DE ELE | AVACIÓN 1 I EVAN | NTAP | | | | | OWAA | 4 | X79 · 16 | A4.0 K60.2 | |
| A42 MECANISMO DE ELEVACIÓN 2 LEVANTAR (OPCIÓN) (OPCIÓN) AAW A AAW | | 0.17 | MECANISMO DE ELE | TVACIÓN 1 BAIAE | | | | | | DWWA WANT | < < | V72 - 17 | | |
| A43 MECANISMO DE ELEVACIÓN 2 BAJAR (OPCIÓN) A44 BASCULAR ARRIBA A44 A45 BOMBA 1 A47 BOMBA 2 A47 BOMBA 2 A48 A48 A47 A48 A | | A4.2 | MECANISMO DE ELE | EVACIÓN 2 LEVAN | N VTAR | | 0) | (NJI) | | AAW 2 | € 4 | -X72:18 | | ц |
| A4.4 BASCULAR ARRIBA AAW 4 AAW 4 AAW 4 AAW 4 AAW 4 AAW 5 AAW 5 AAW 5 AAW 5 AAW 6 AAW 6 AAW 6 AAW 6 AAW 7 | | . A4 3.3 | MECANISMO DE ELE | EVACIÓN 2 BAJAF | . ~ | | 0 | oción) | | AAW3 | : ∢ | -X72 : 19 | | - |
| A4.5 BASCULAR ABAJO AAW 5 AAW 6 AAW 7 | | A4.4 | BASCULAR ARRIBA | | | | - | | | AAW4 | ₹ ₹ | -X72:20 | A4.4 /63.2 | |
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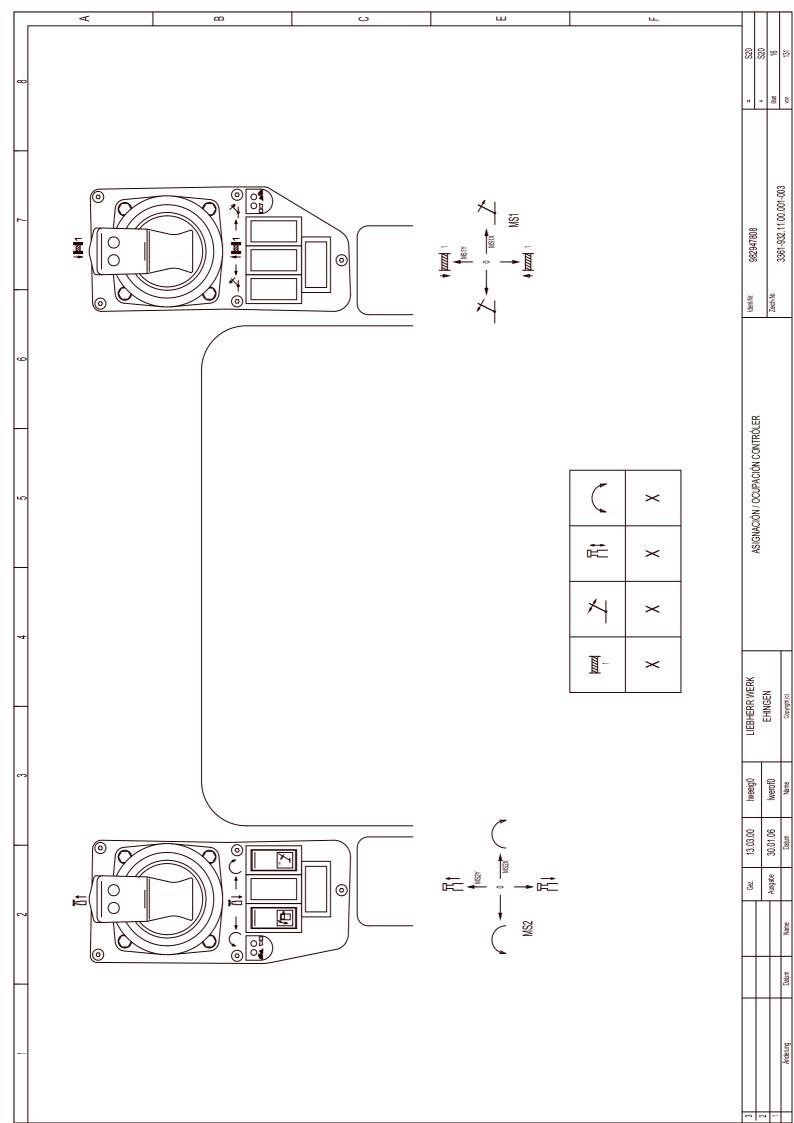
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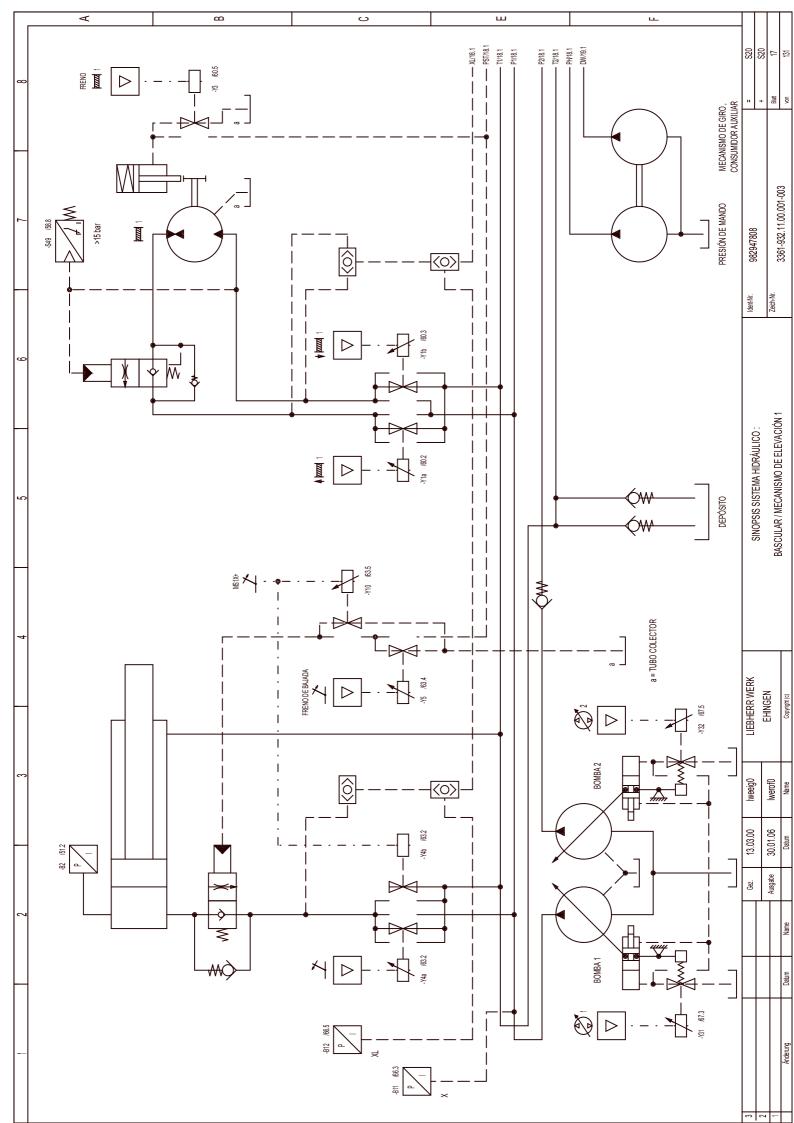
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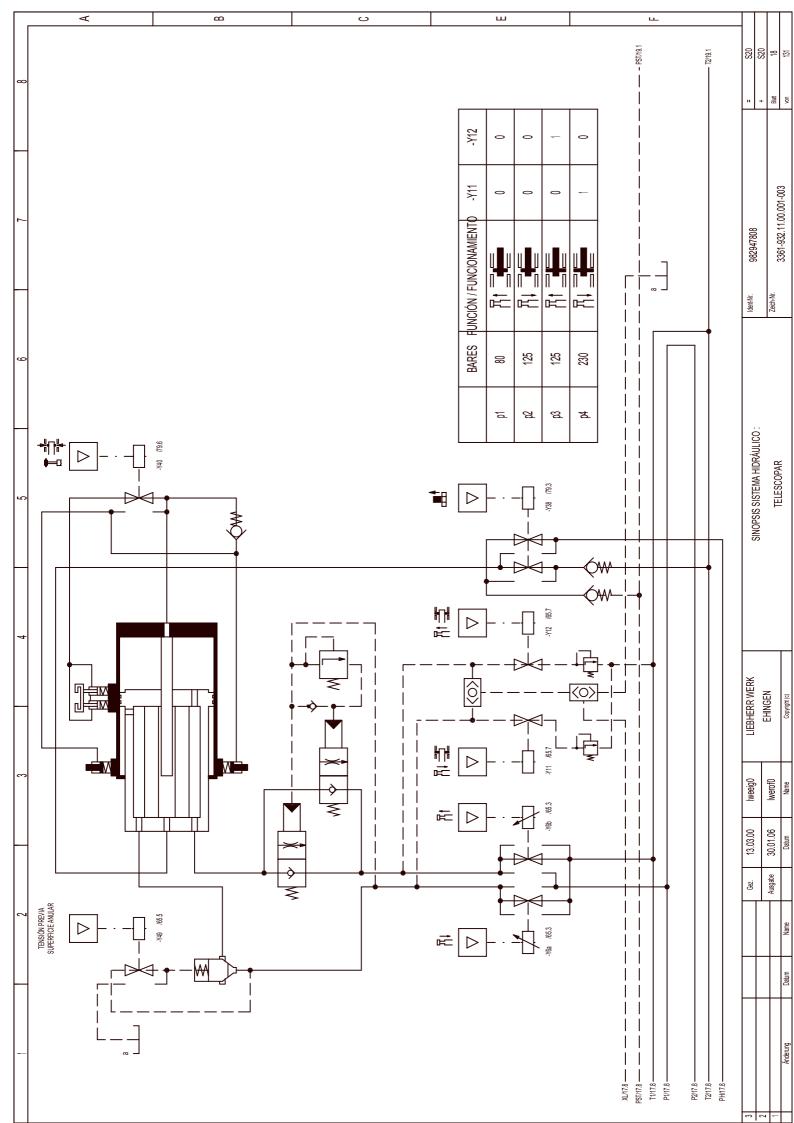
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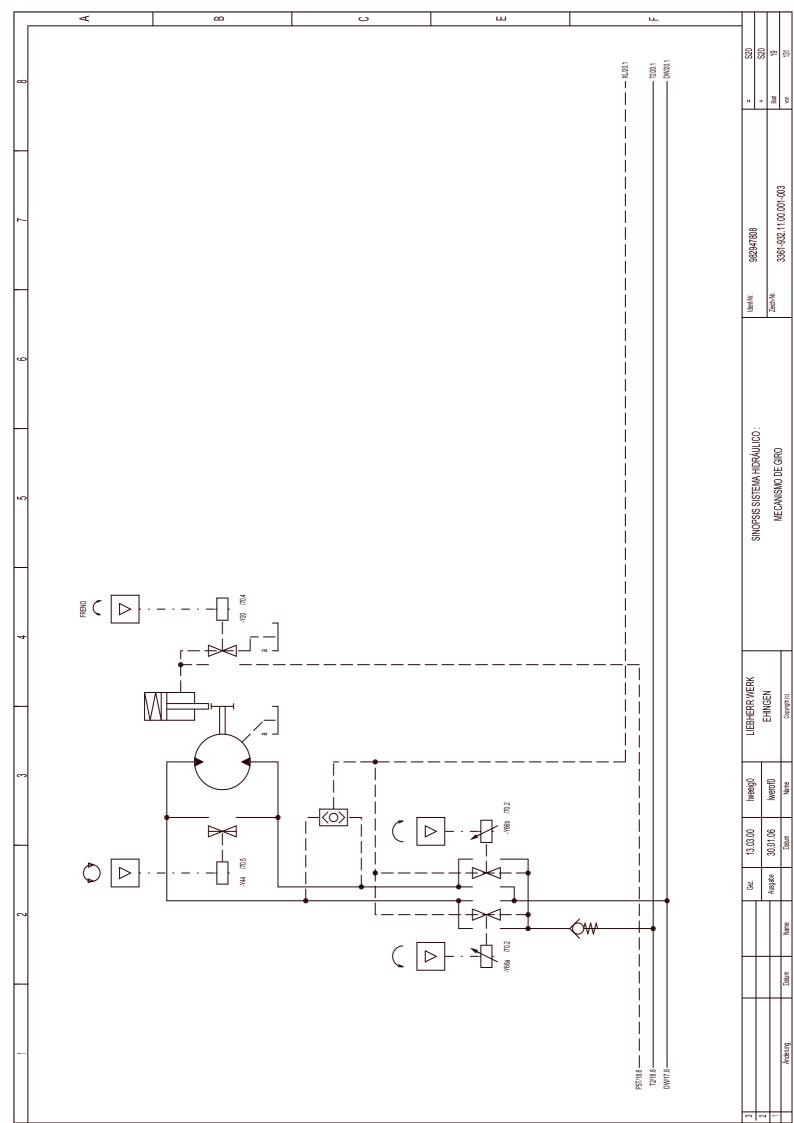
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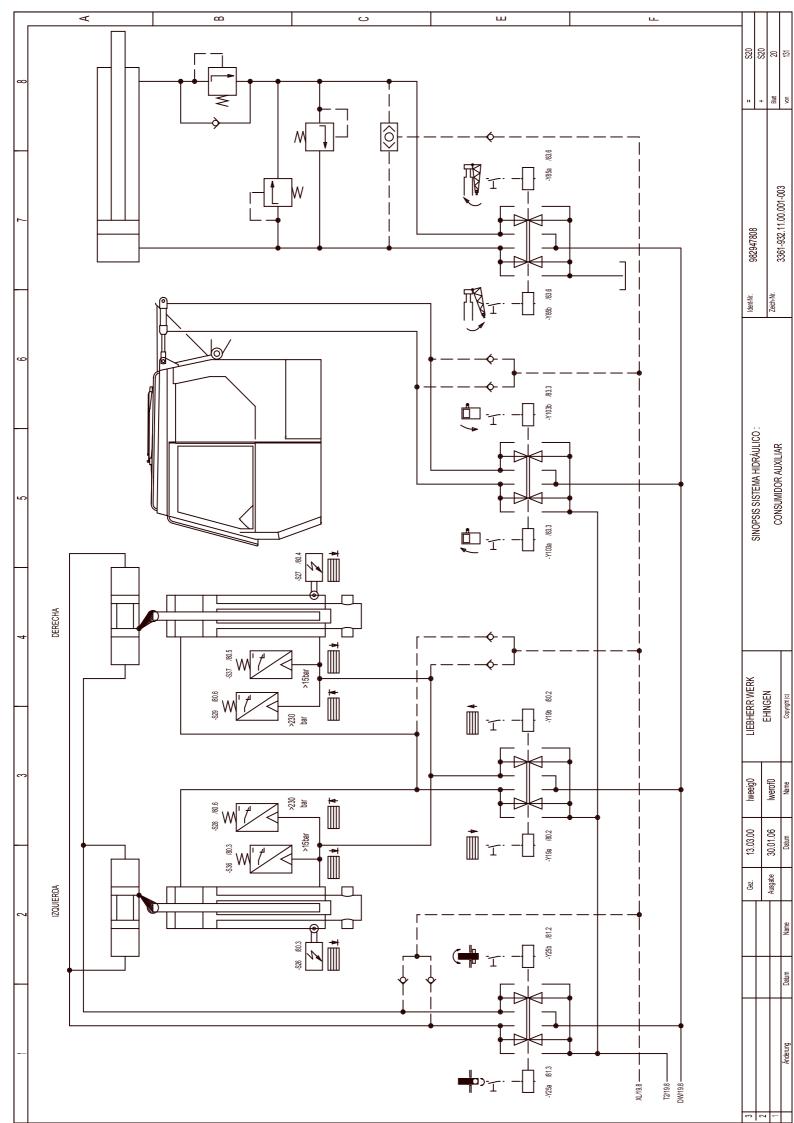
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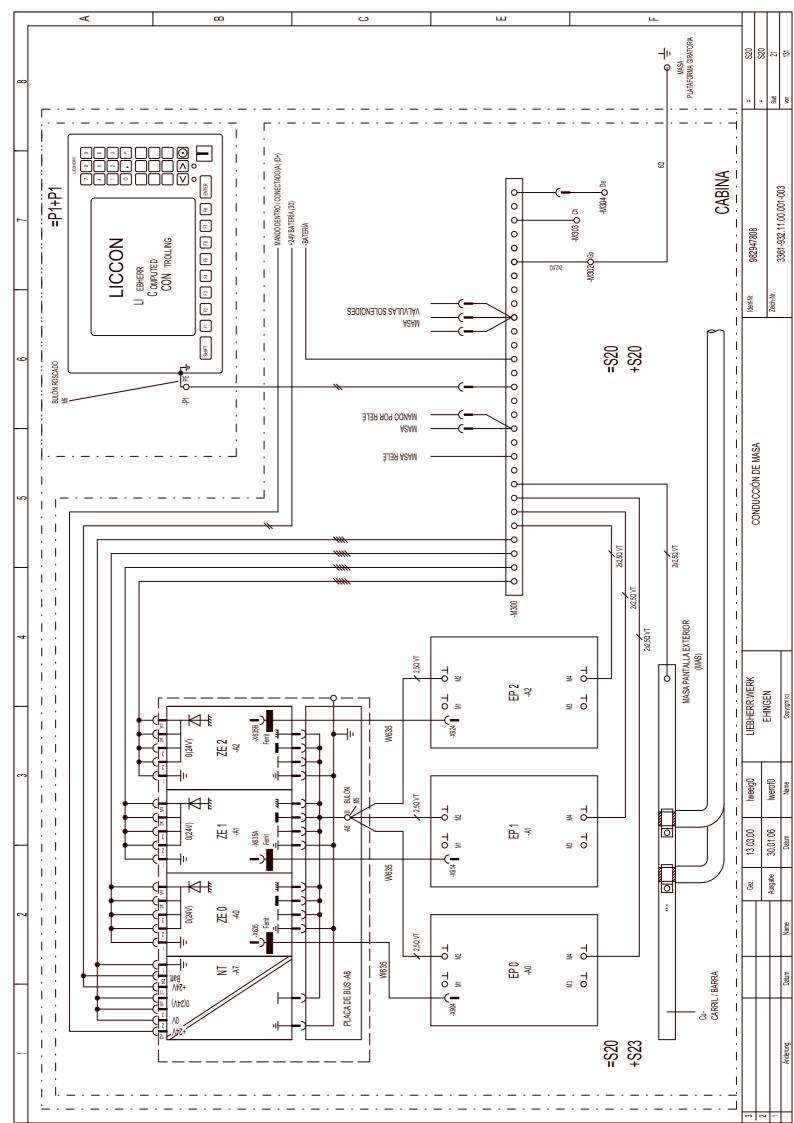


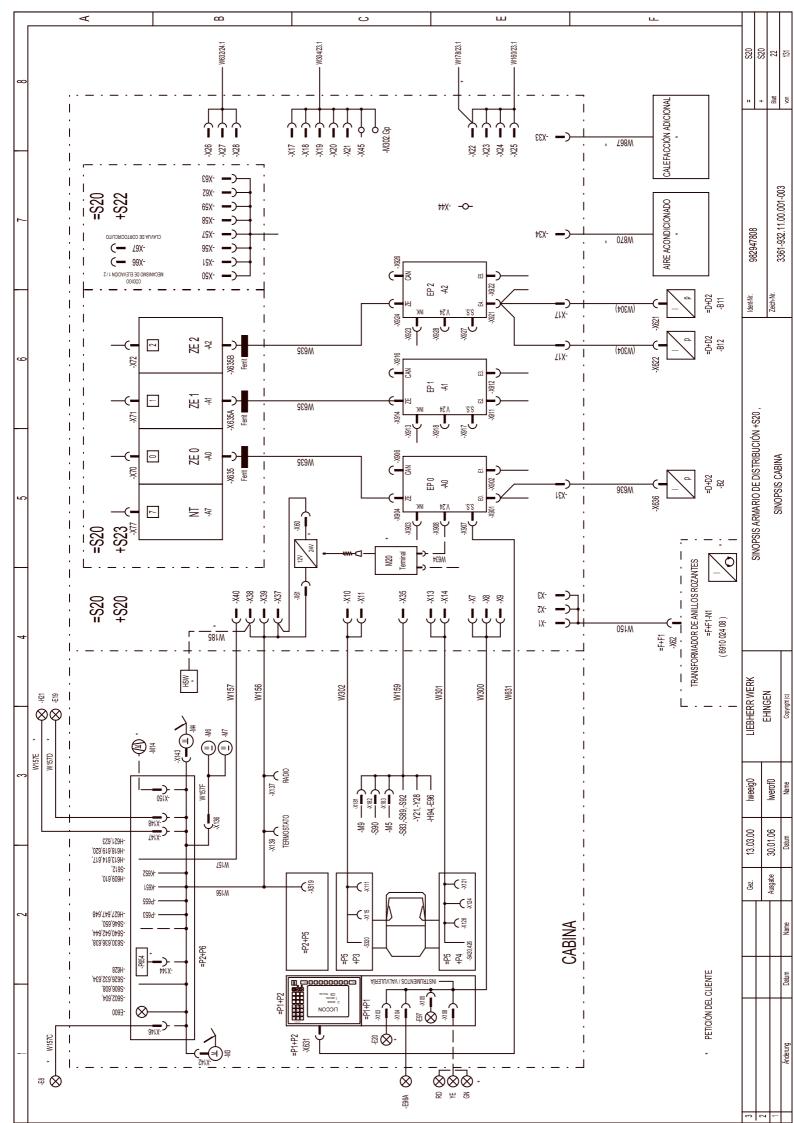


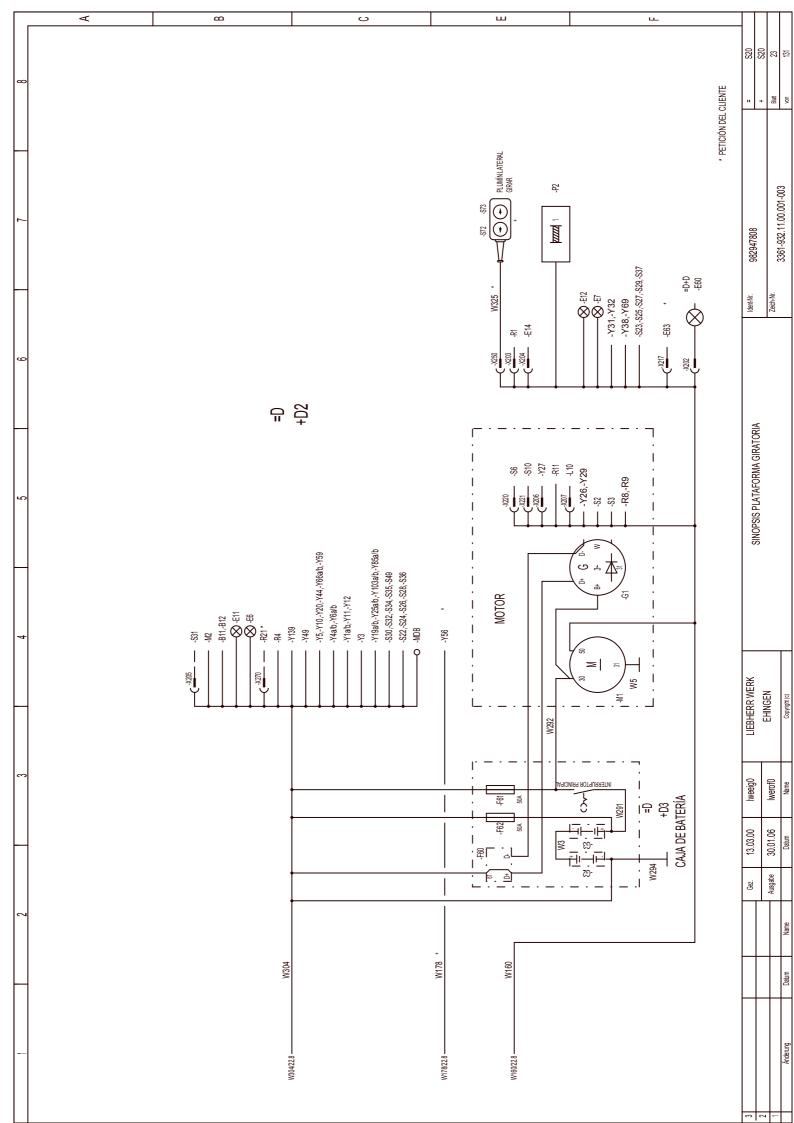


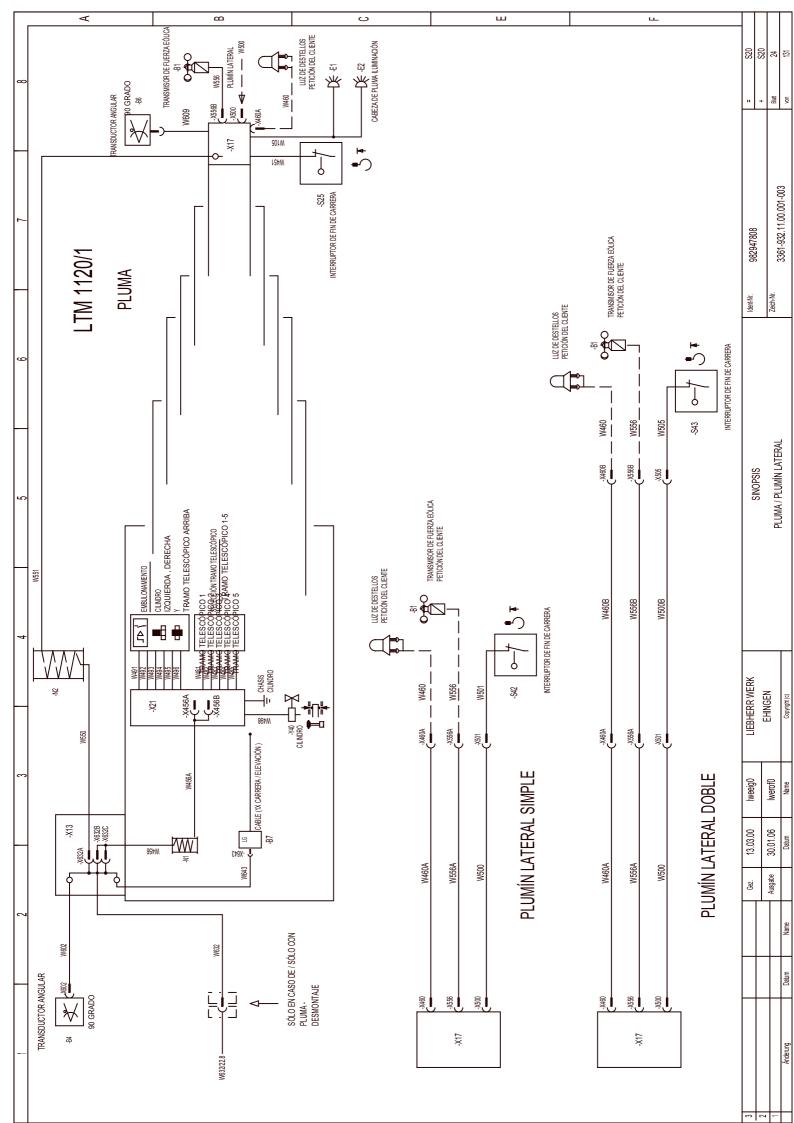


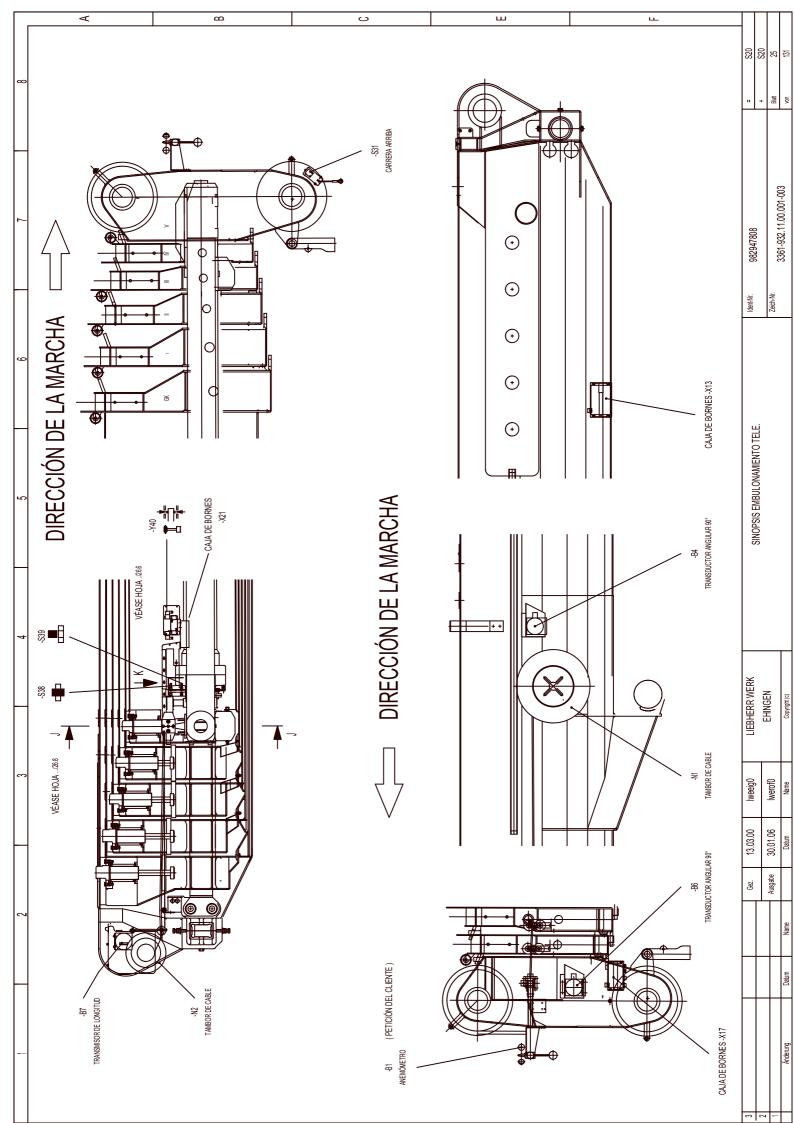


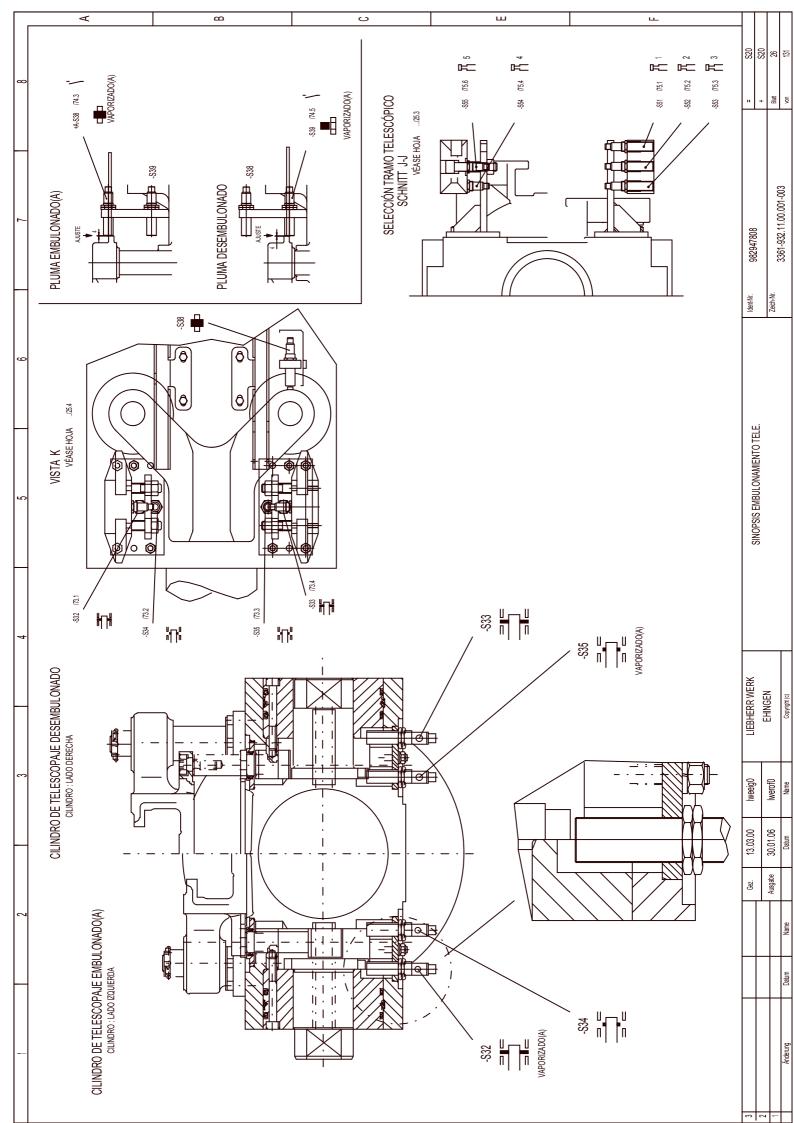


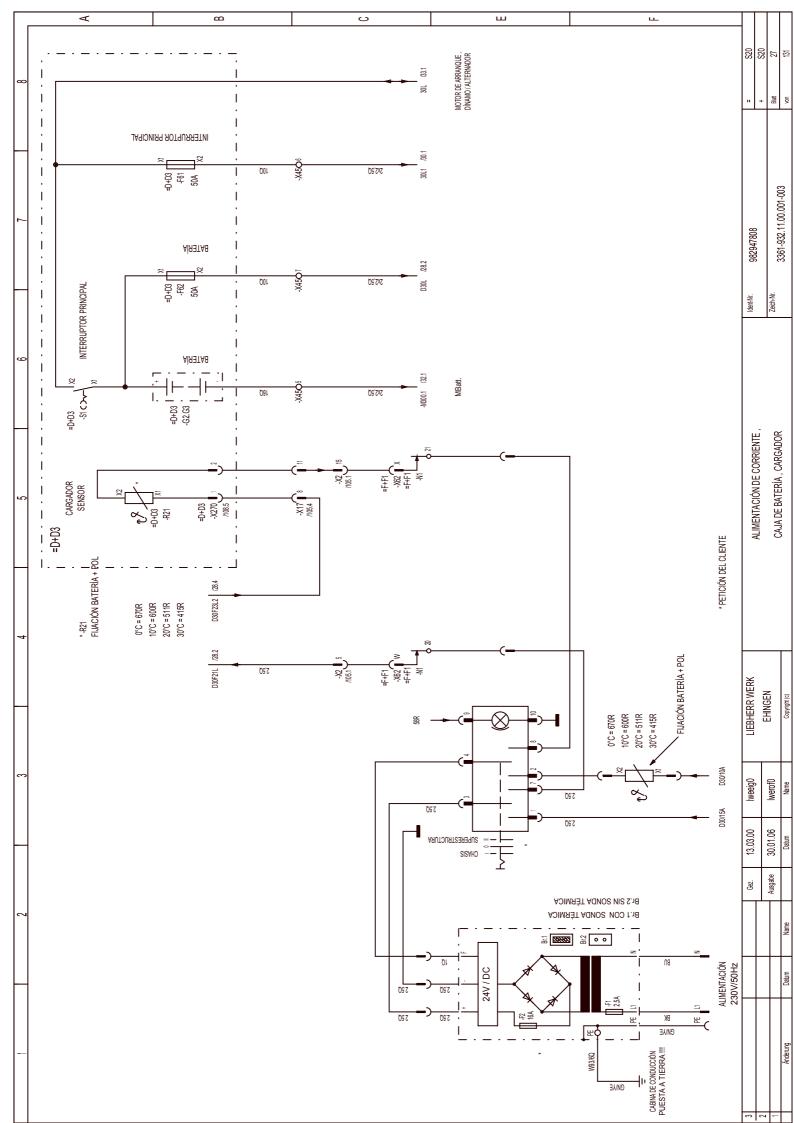


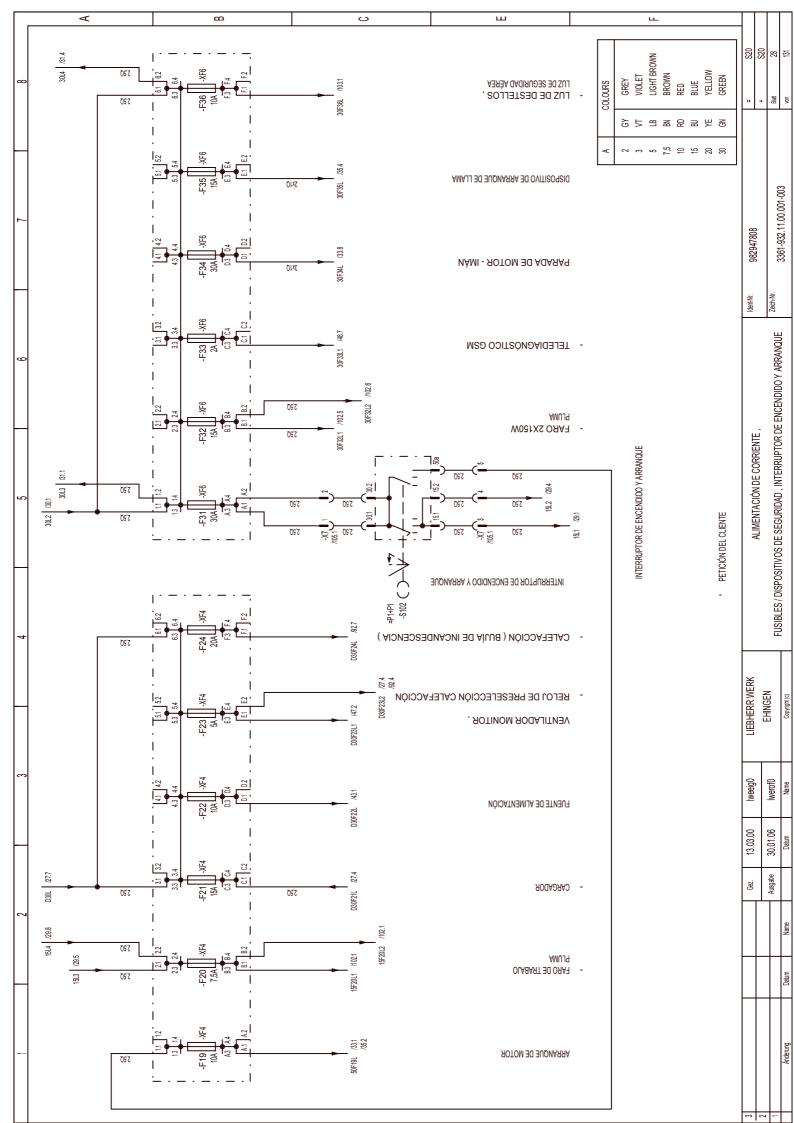


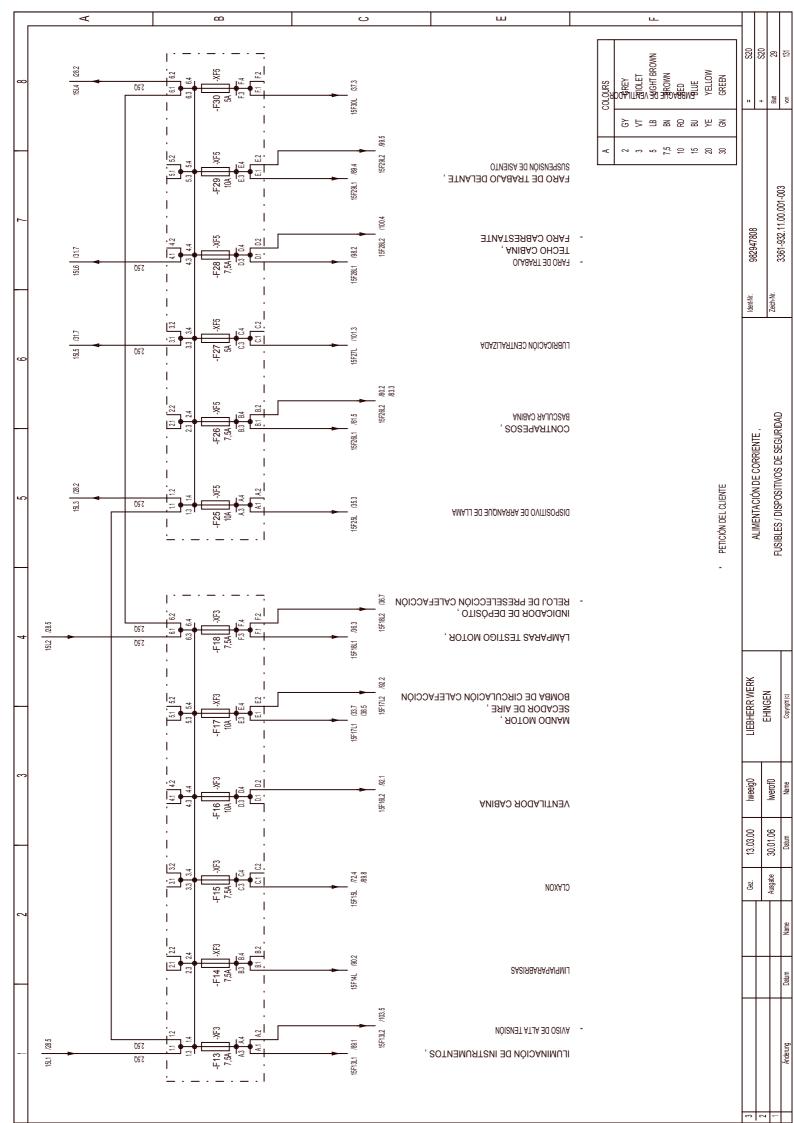


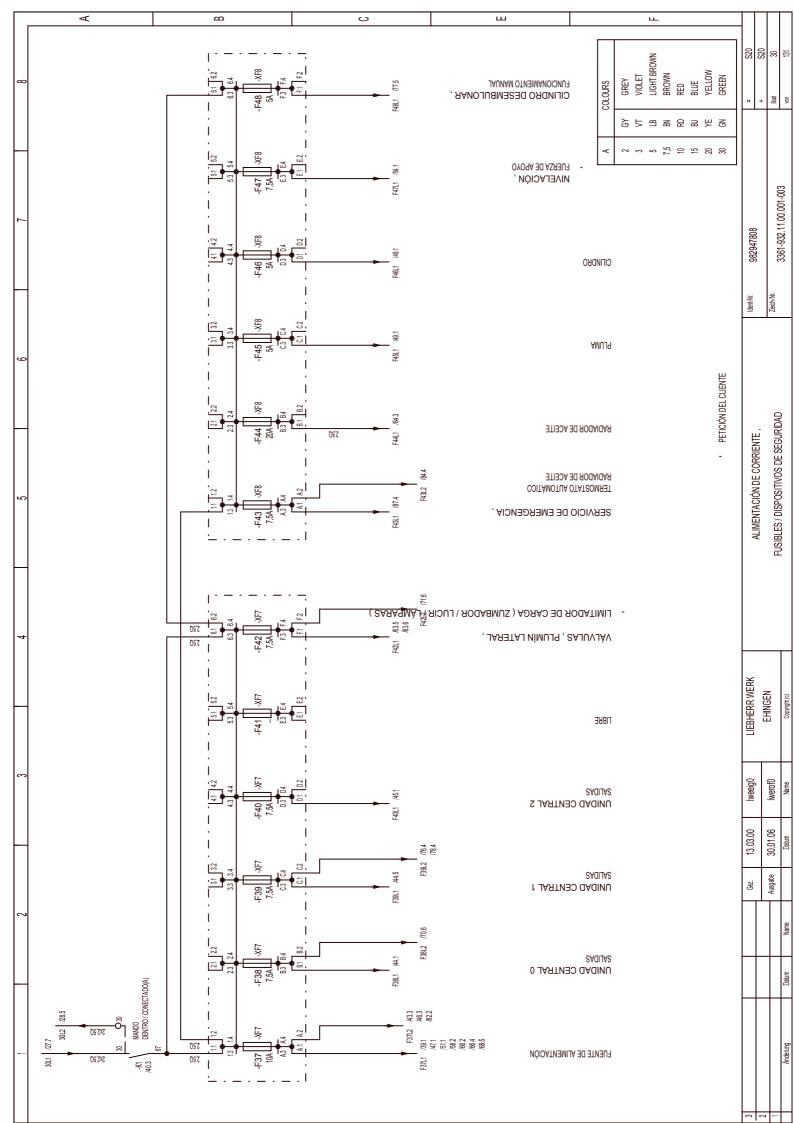


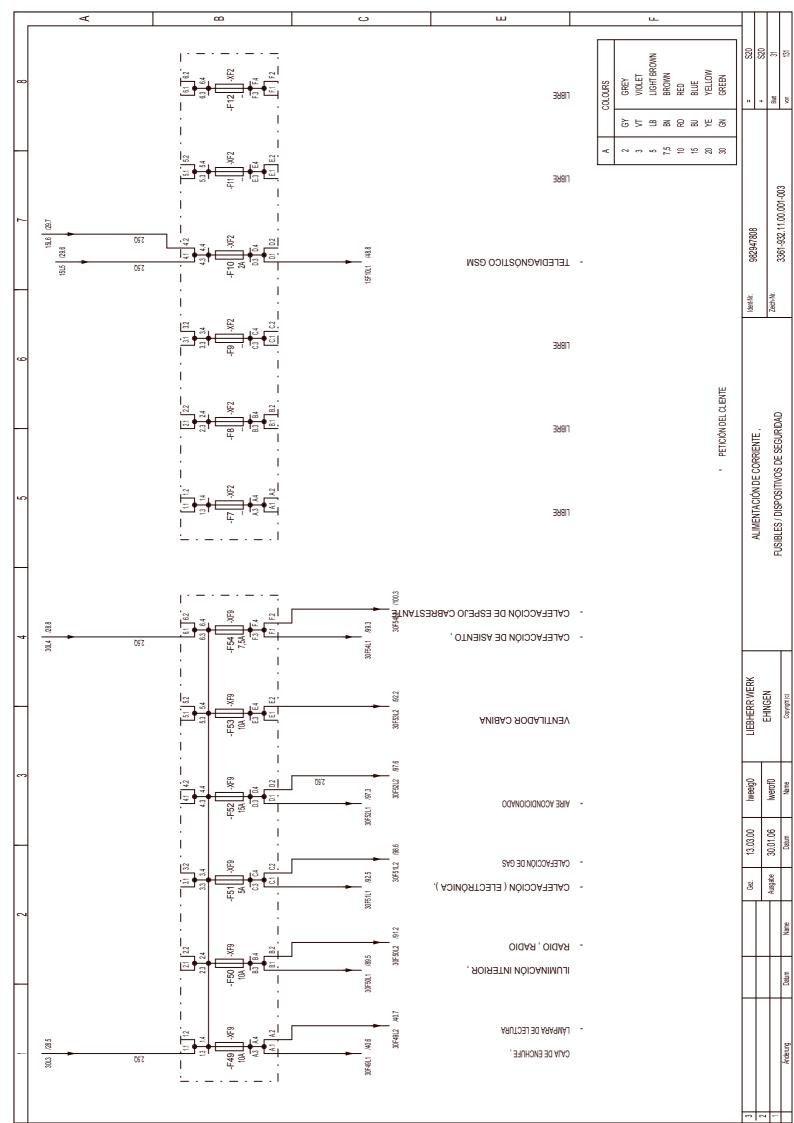


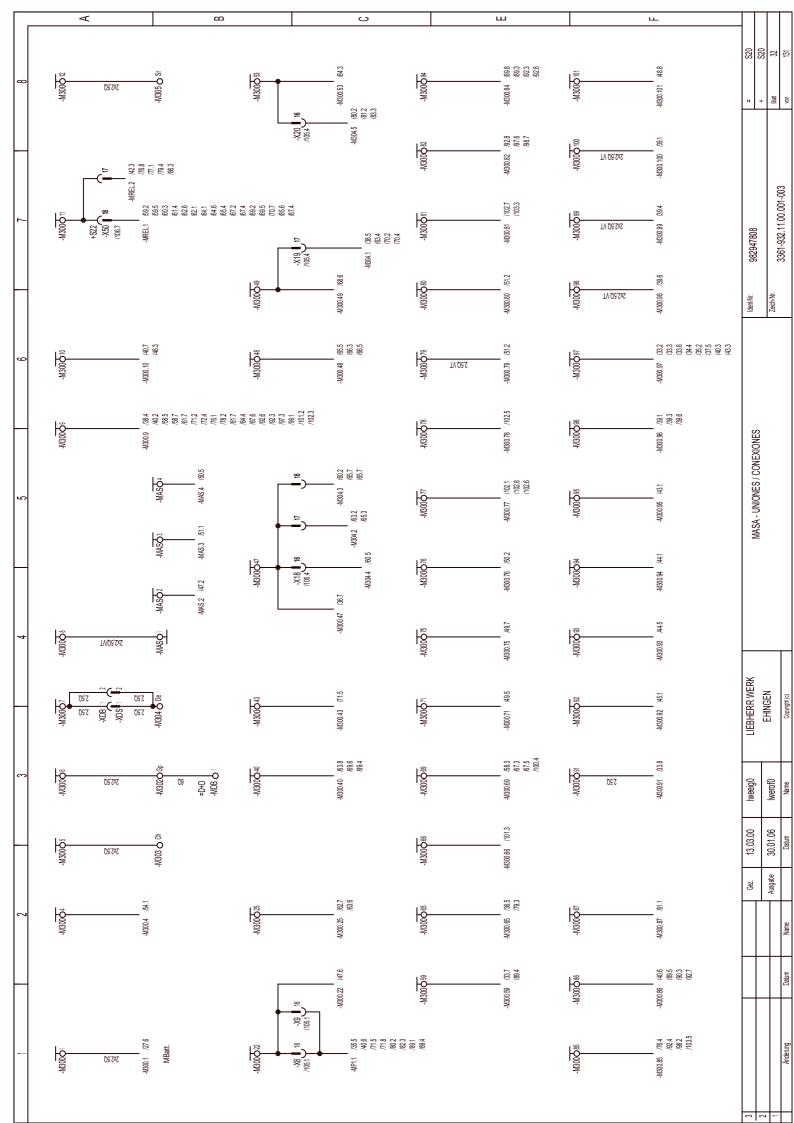


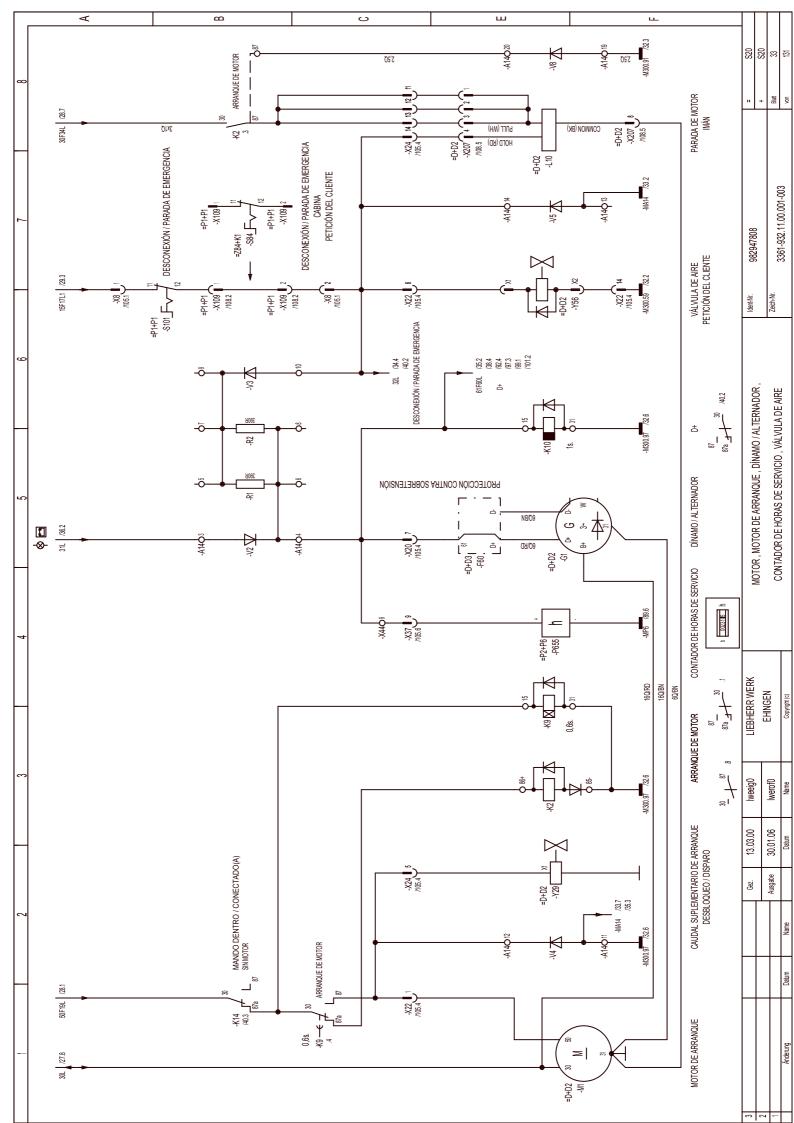


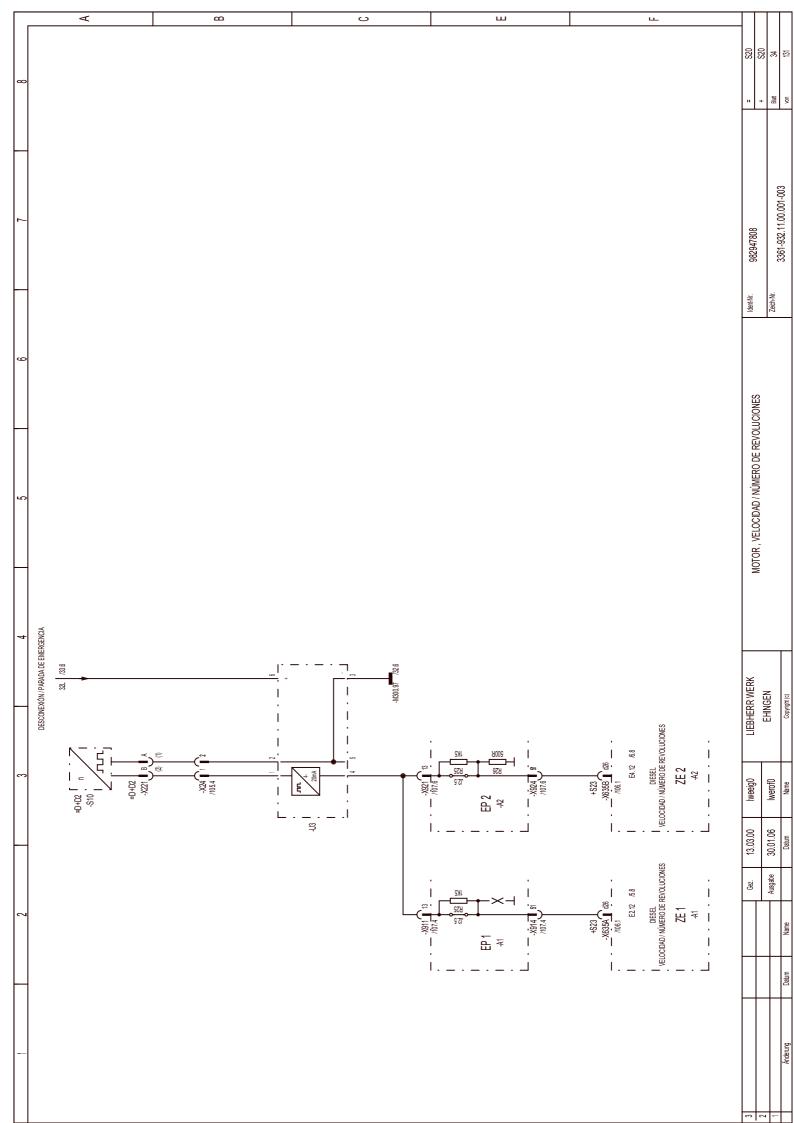


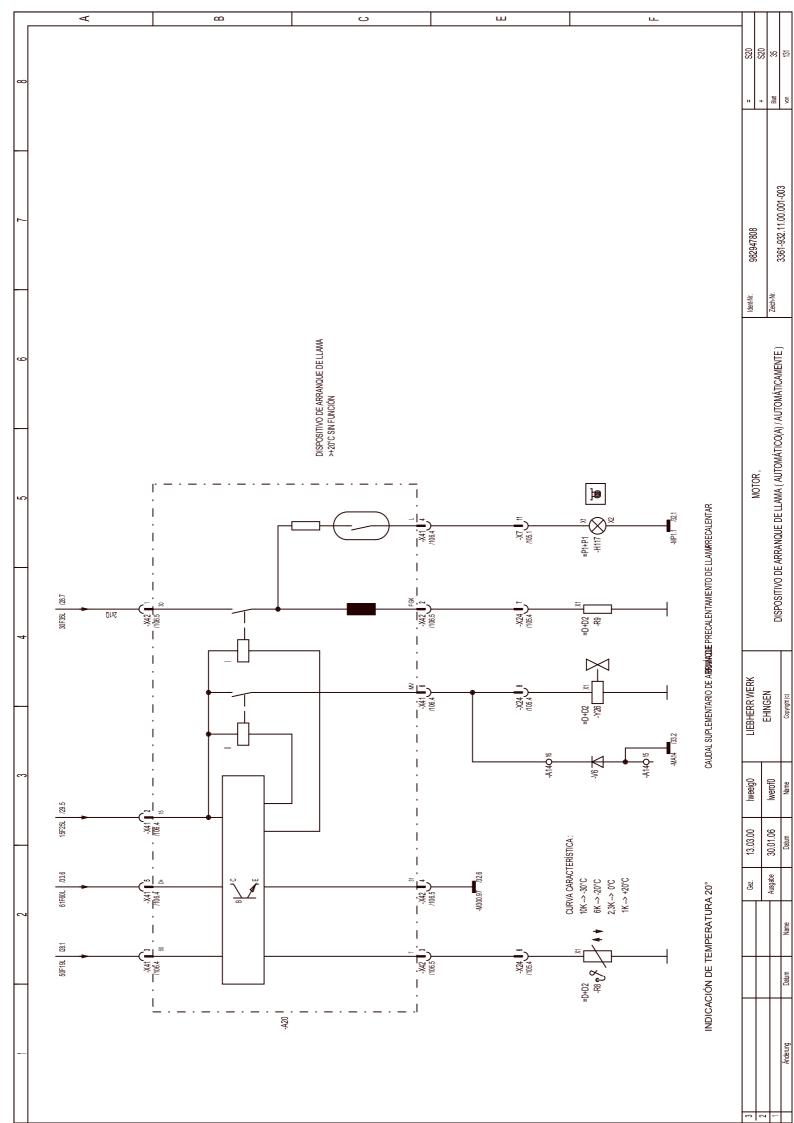


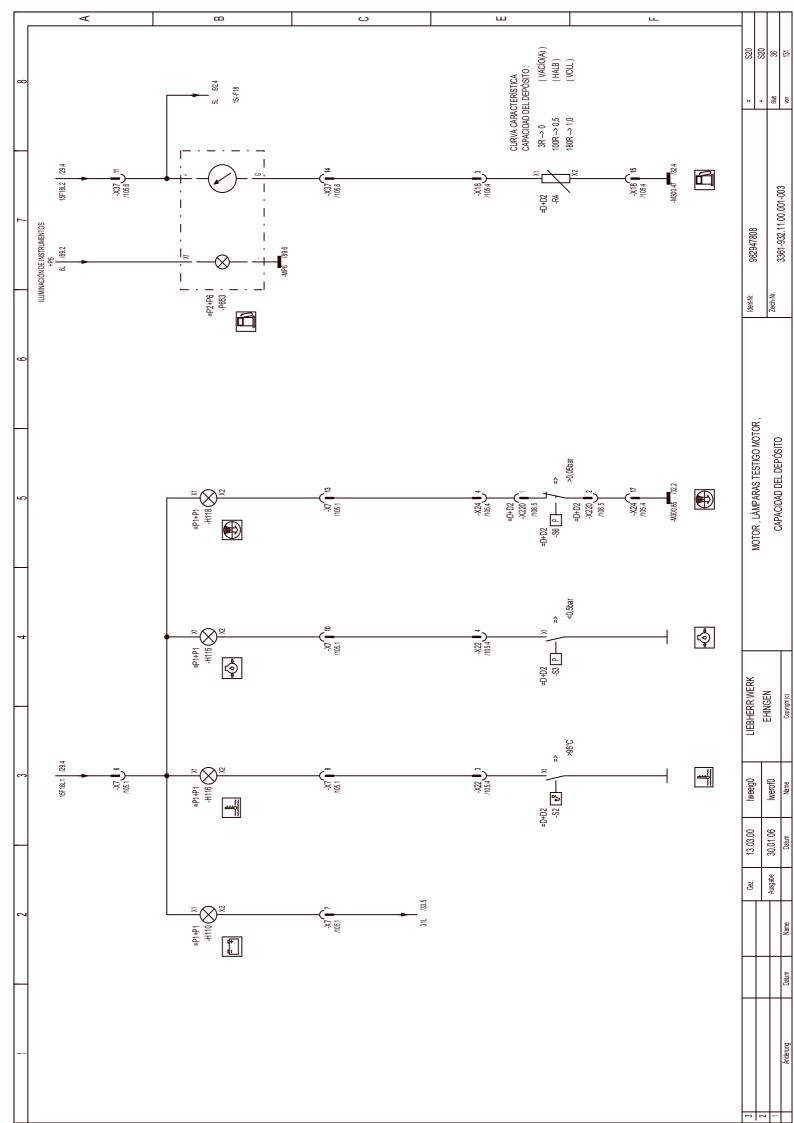


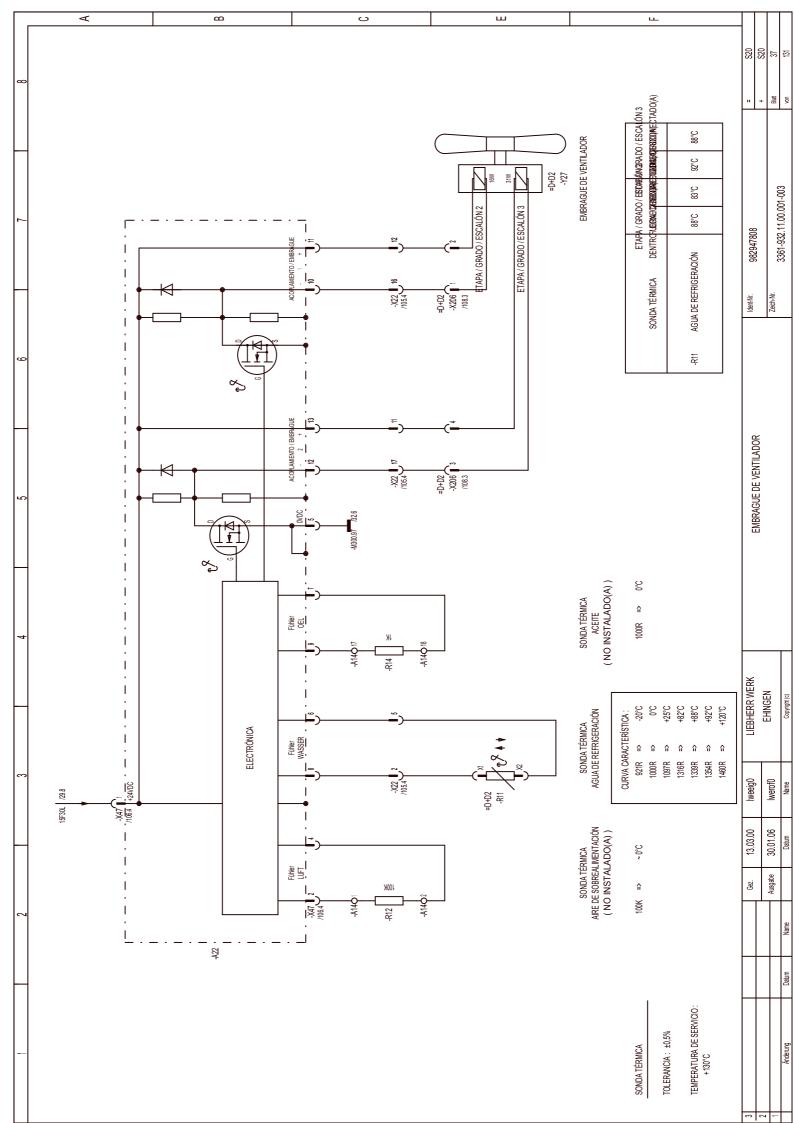


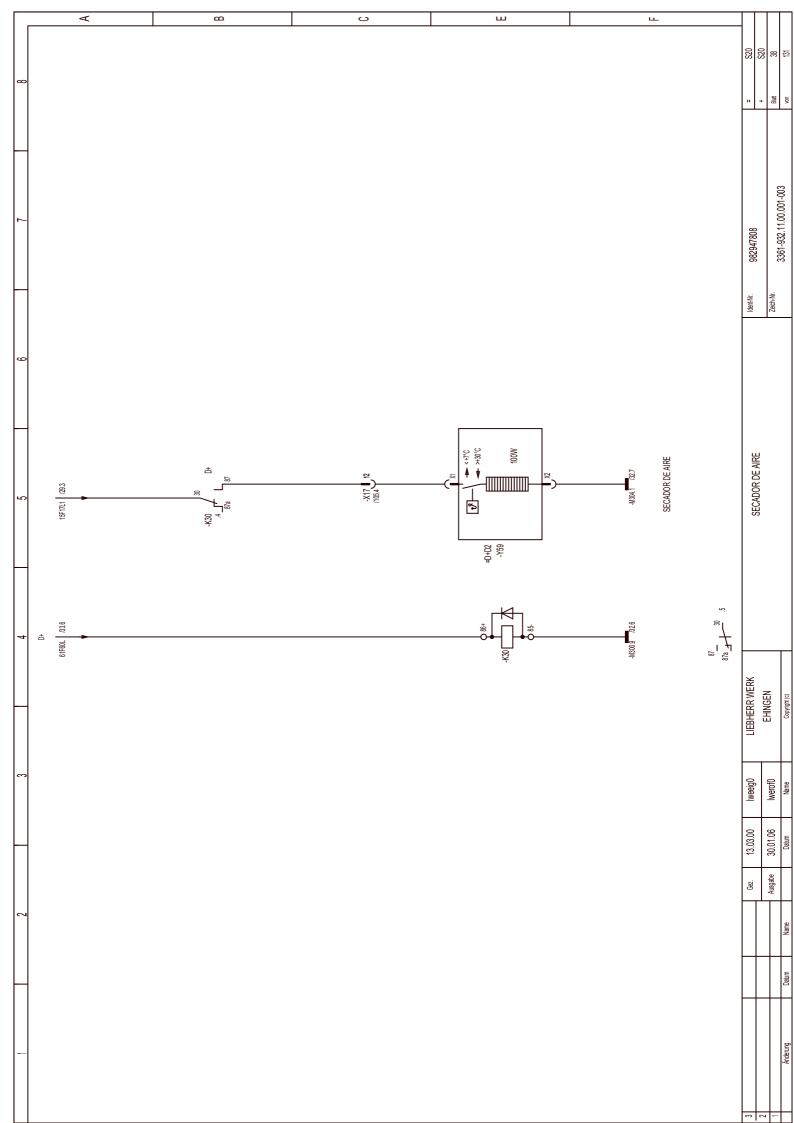


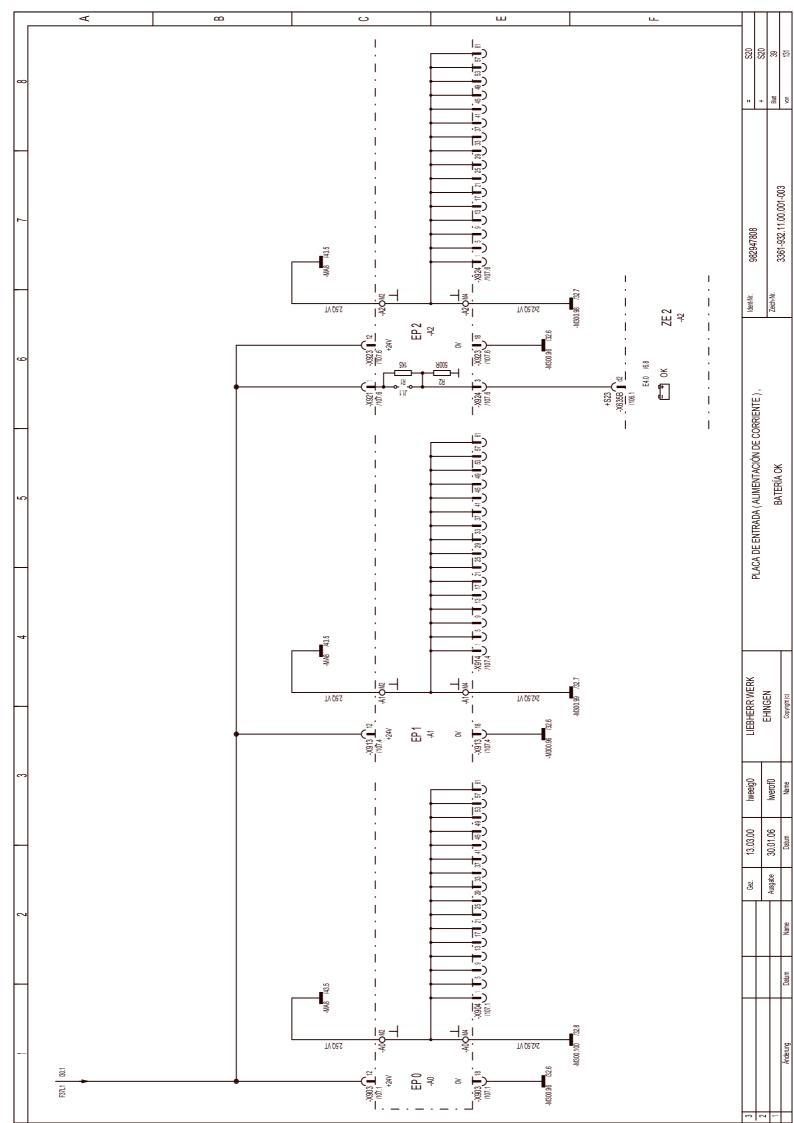


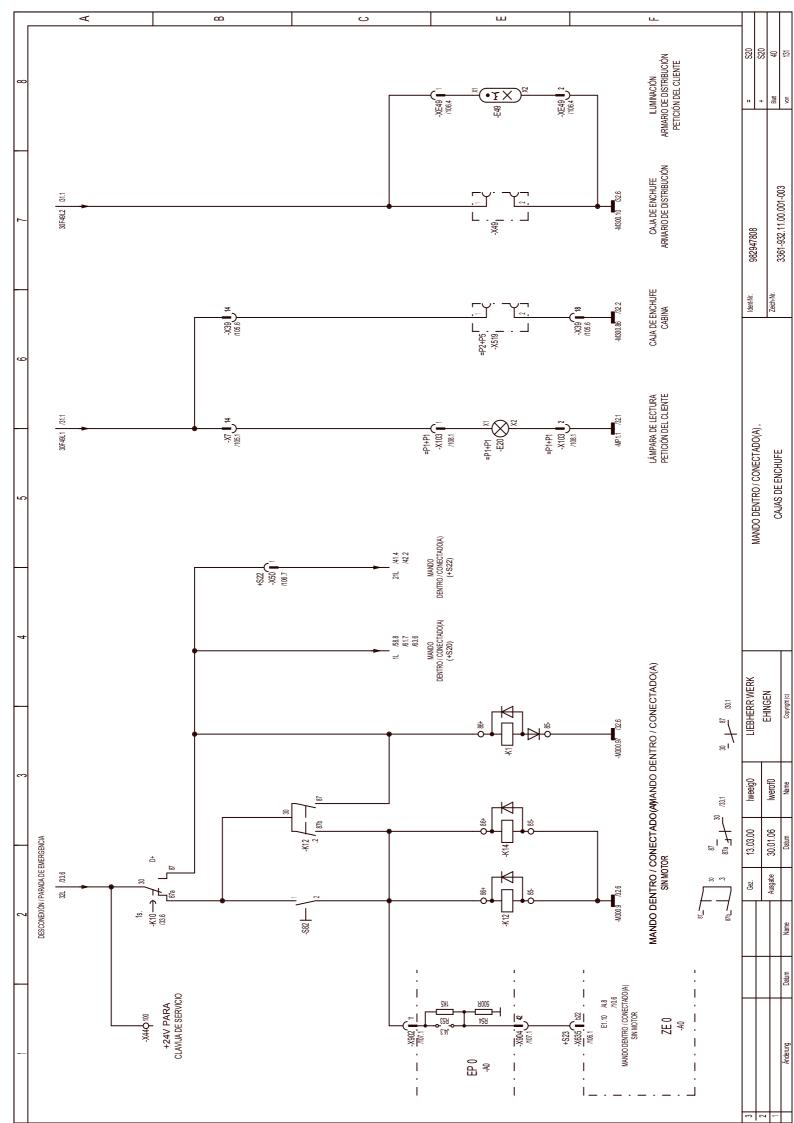


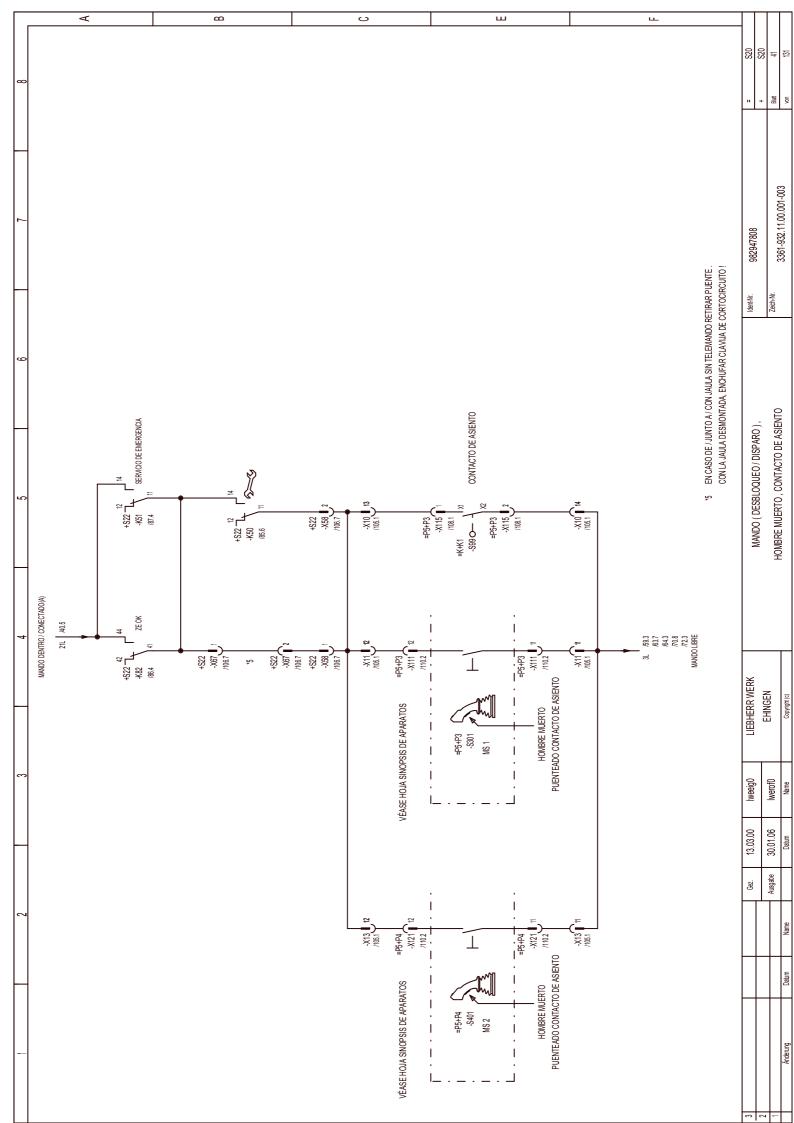


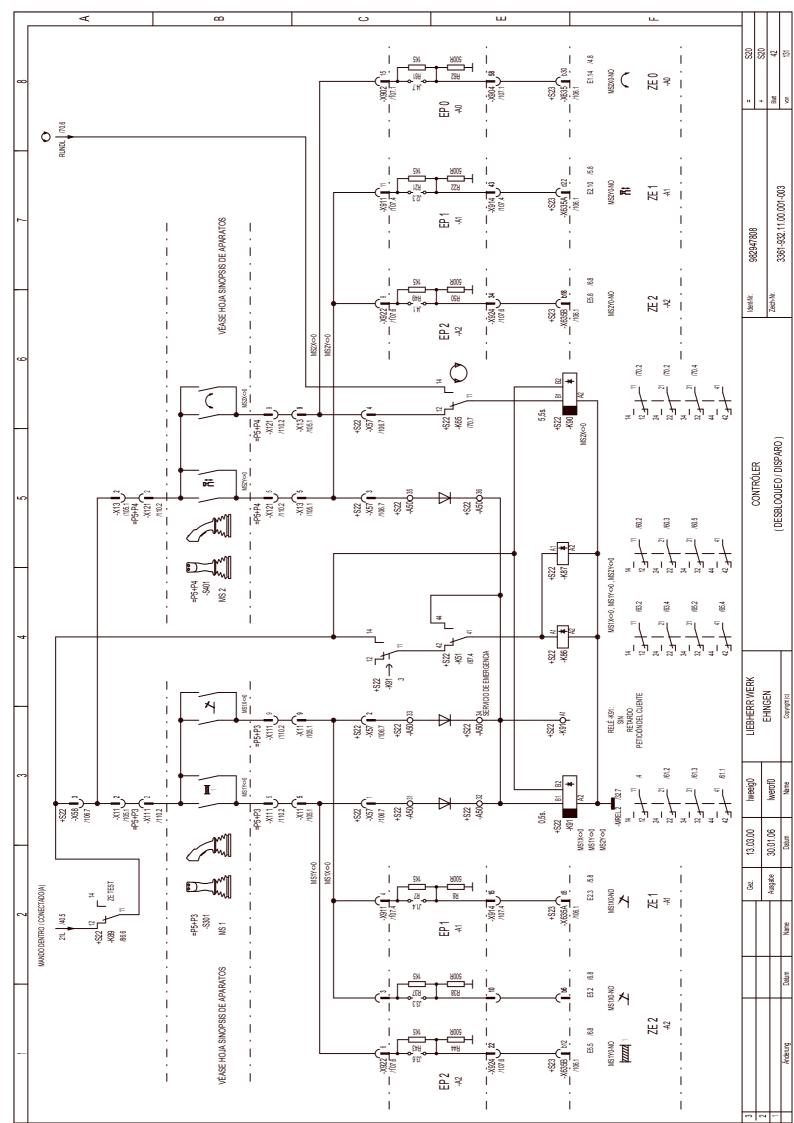


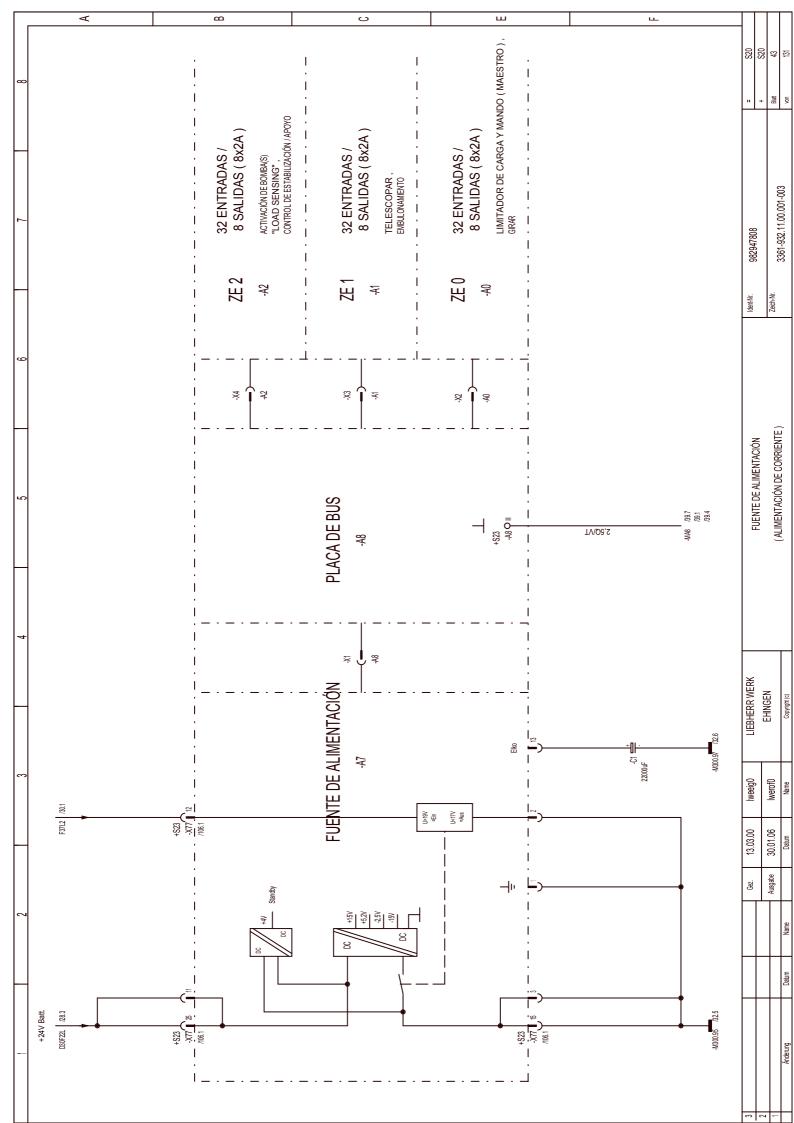


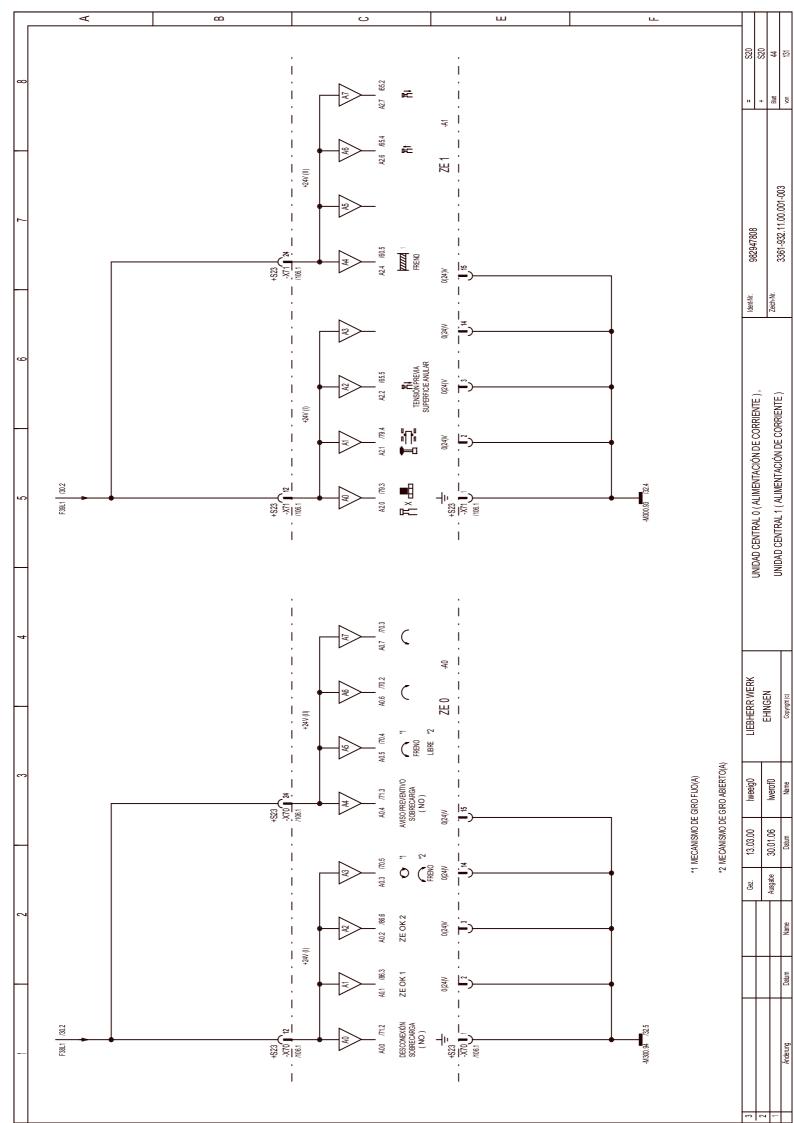


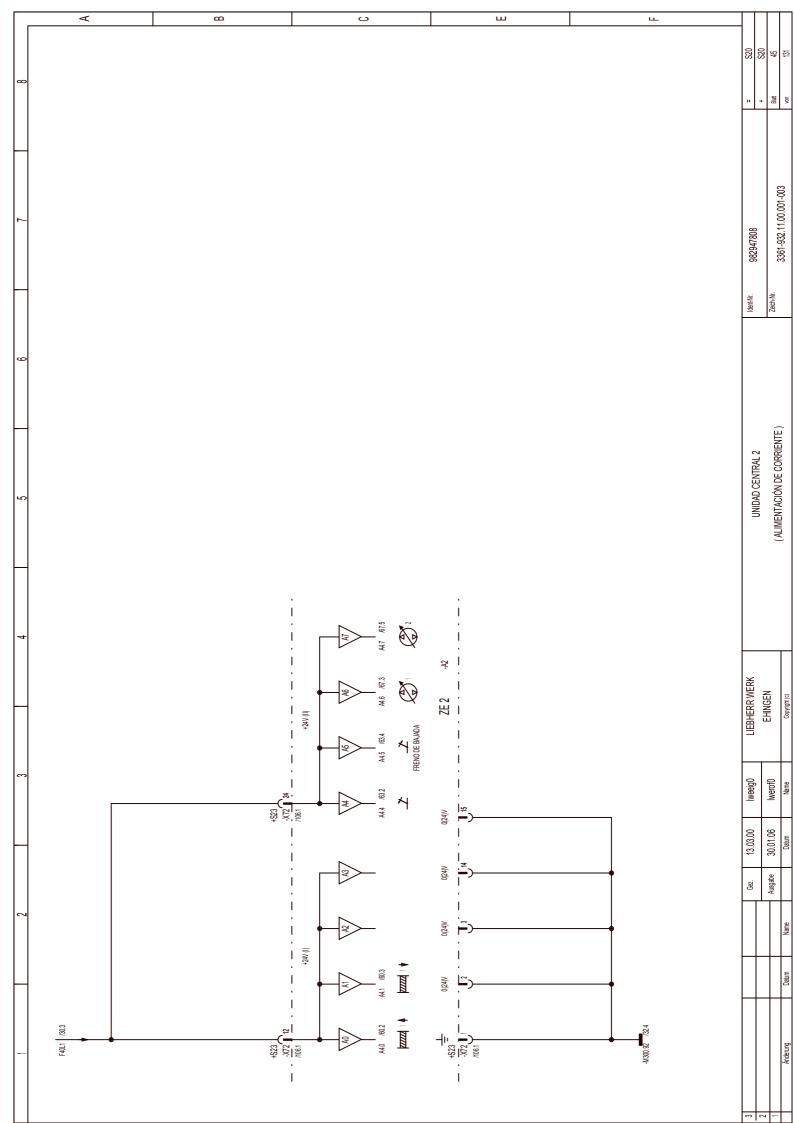


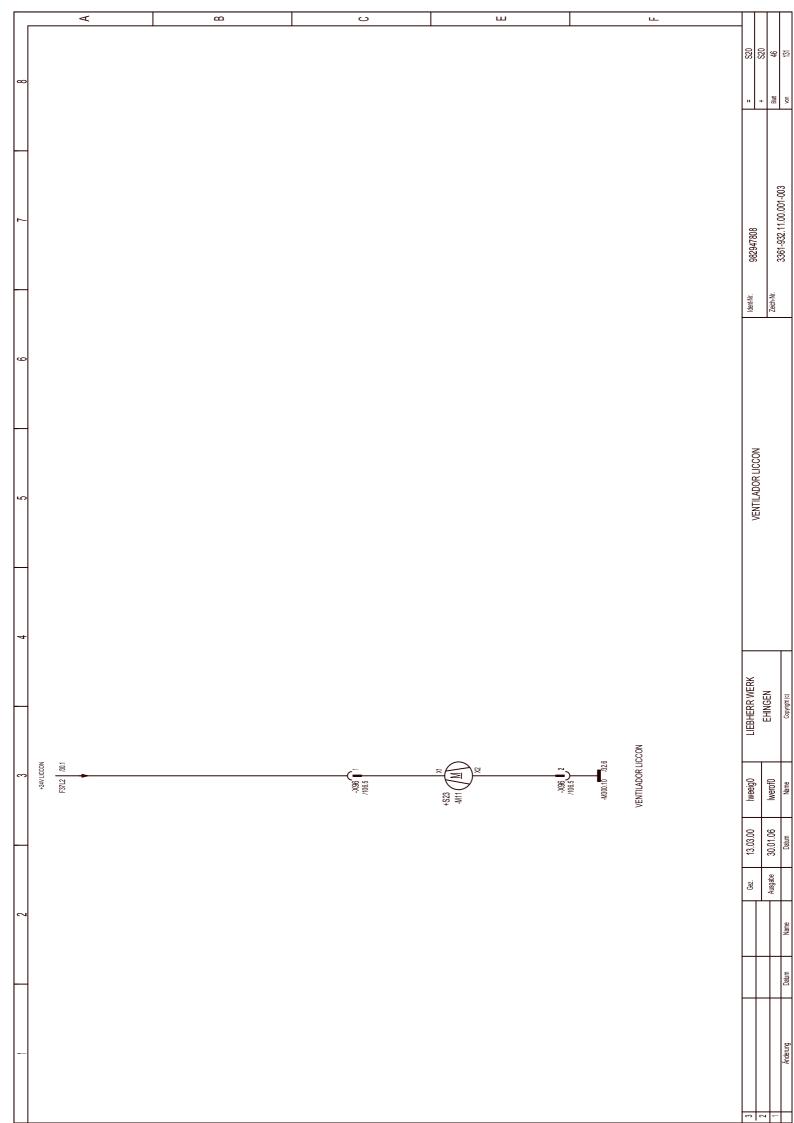


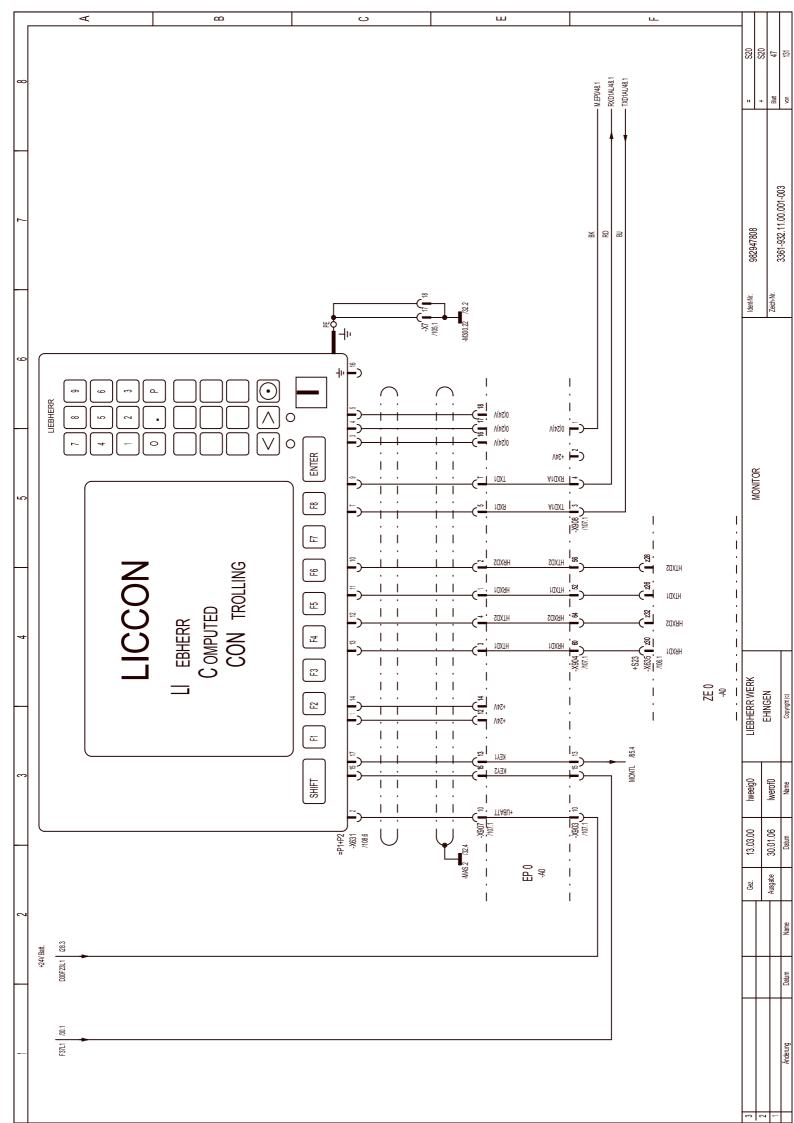


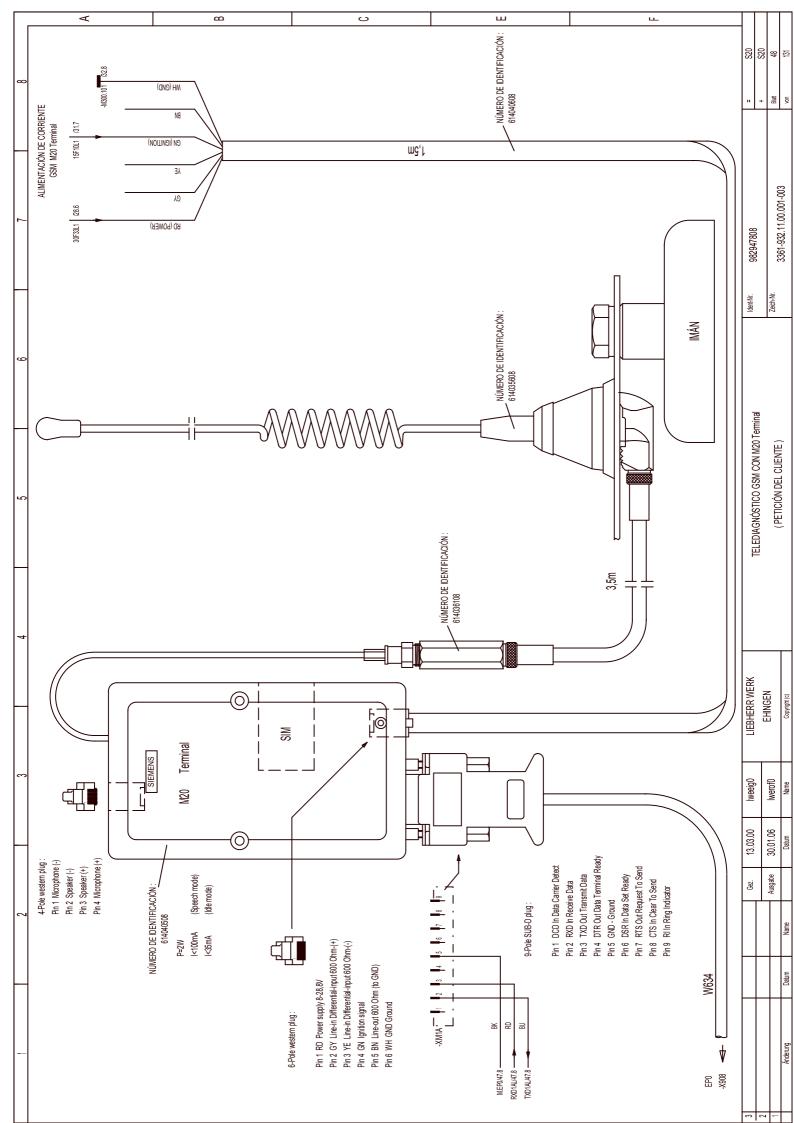


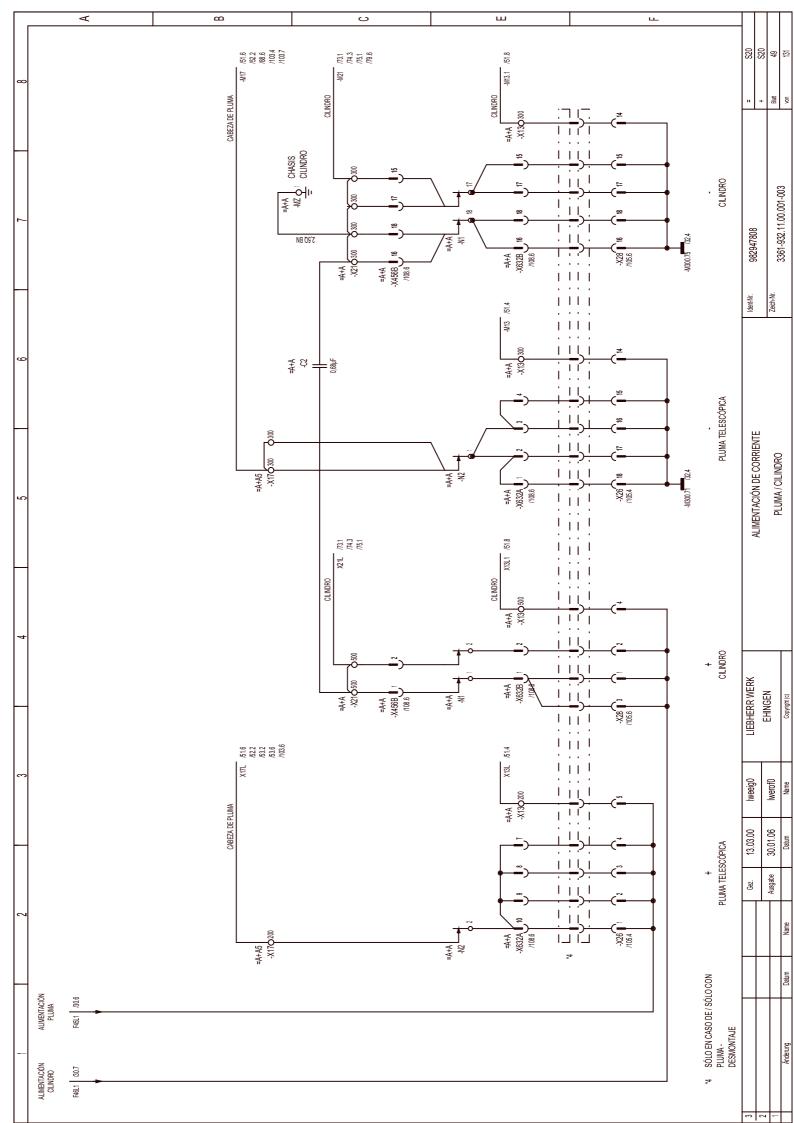


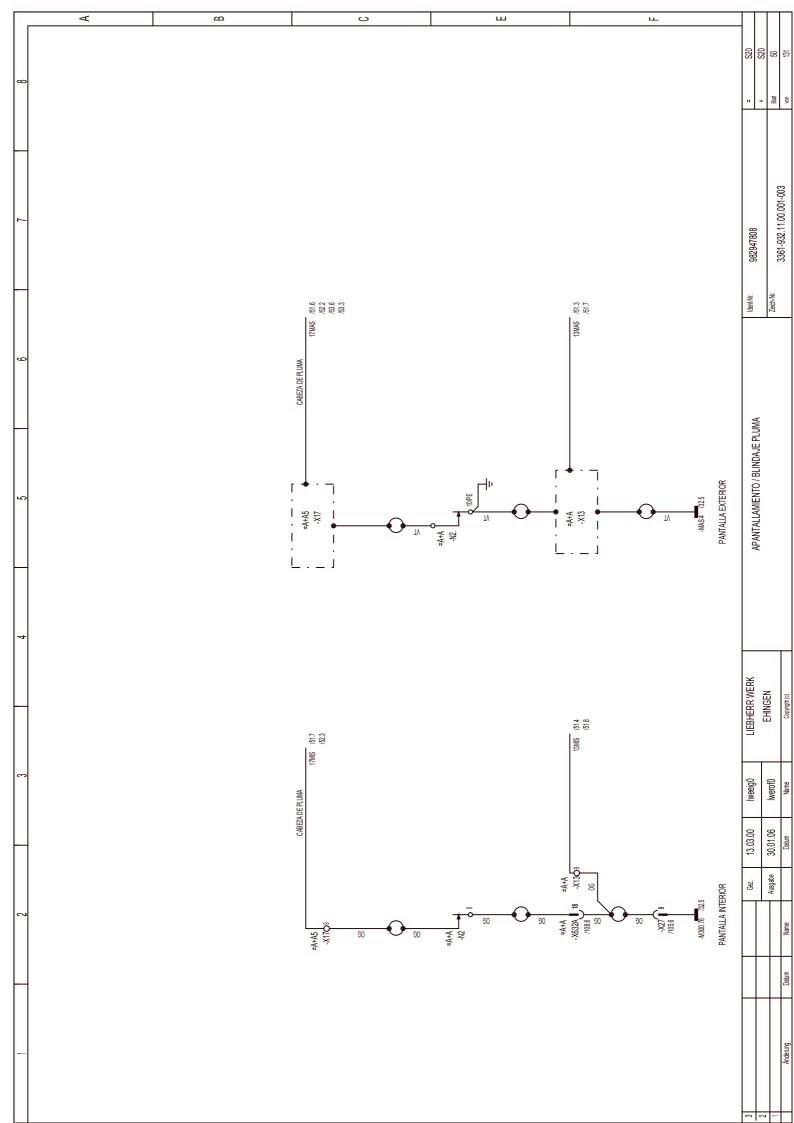


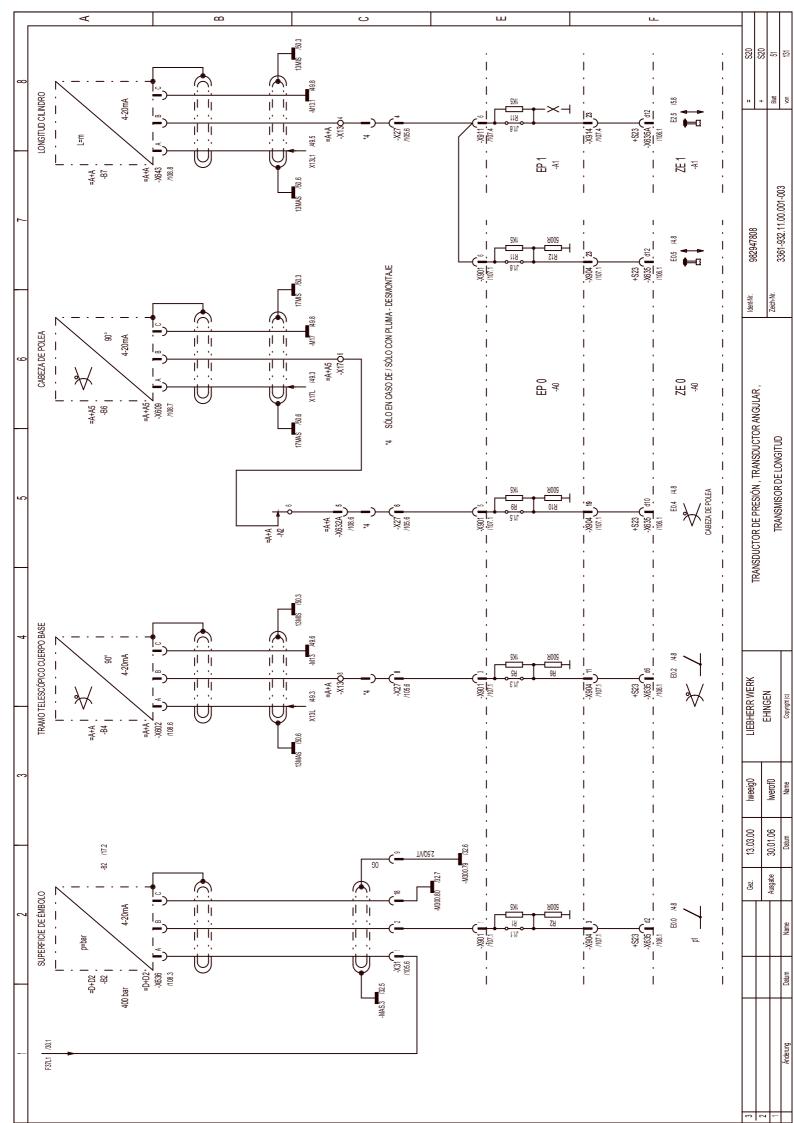


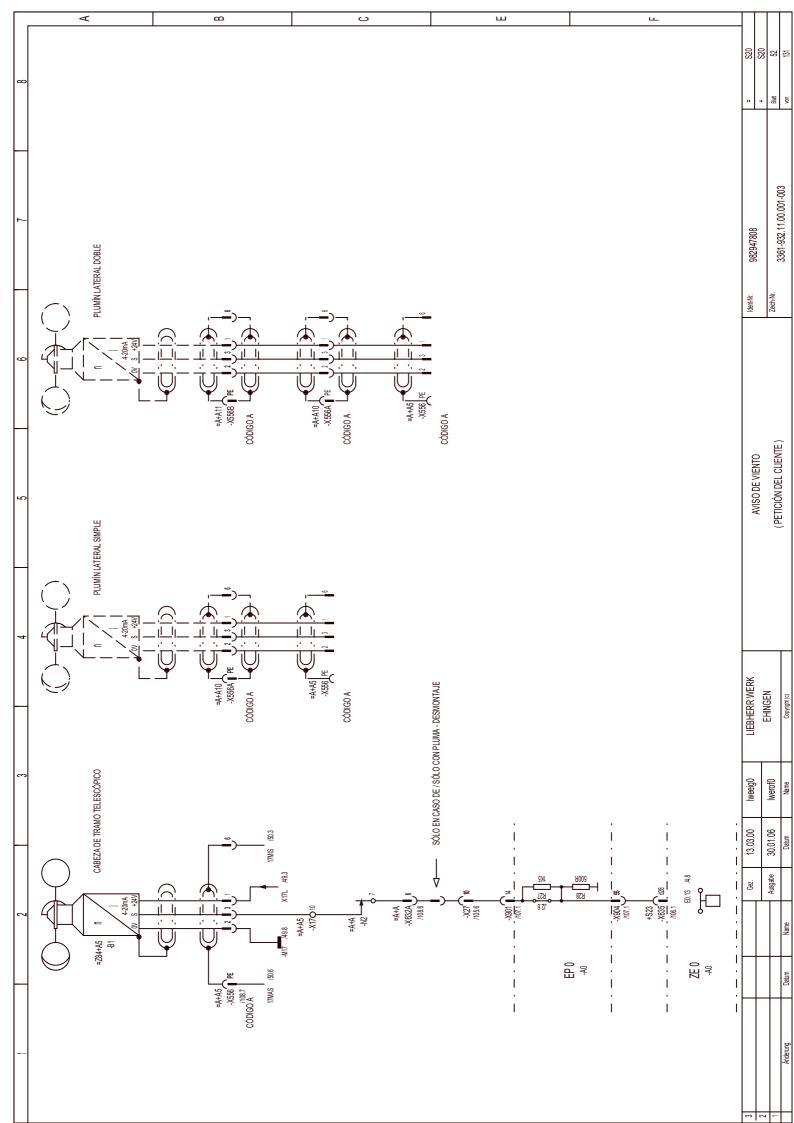


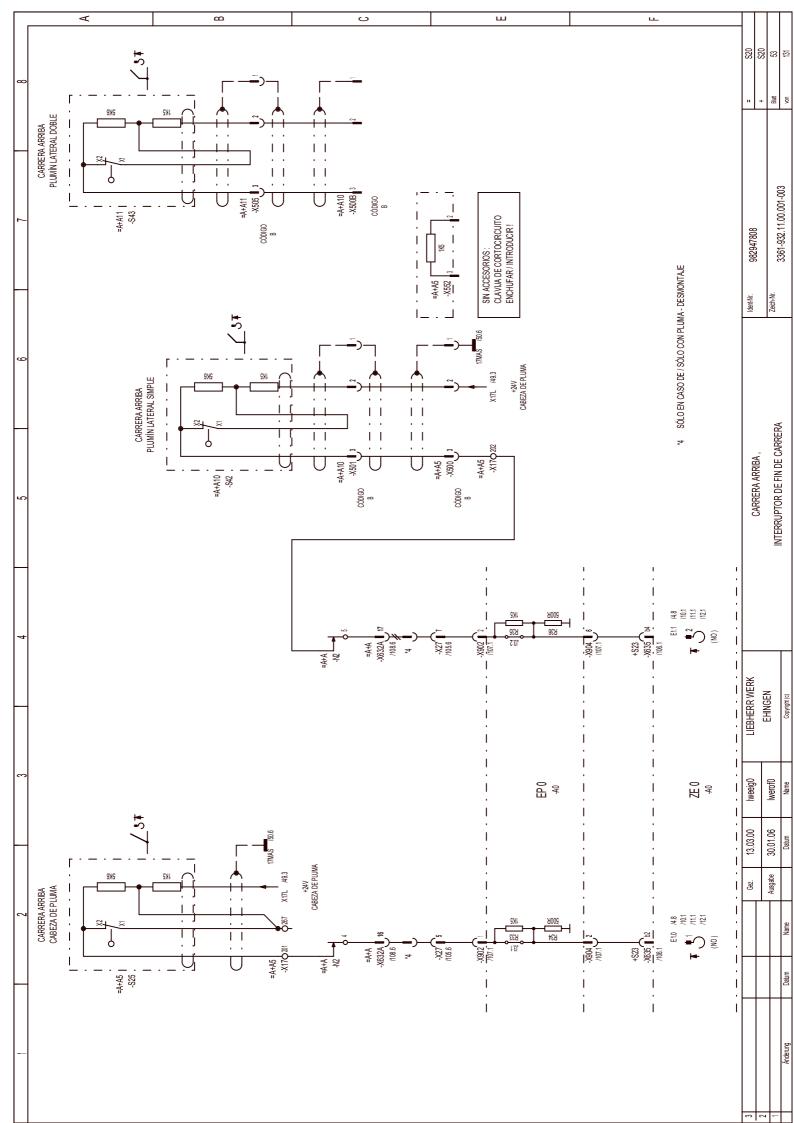


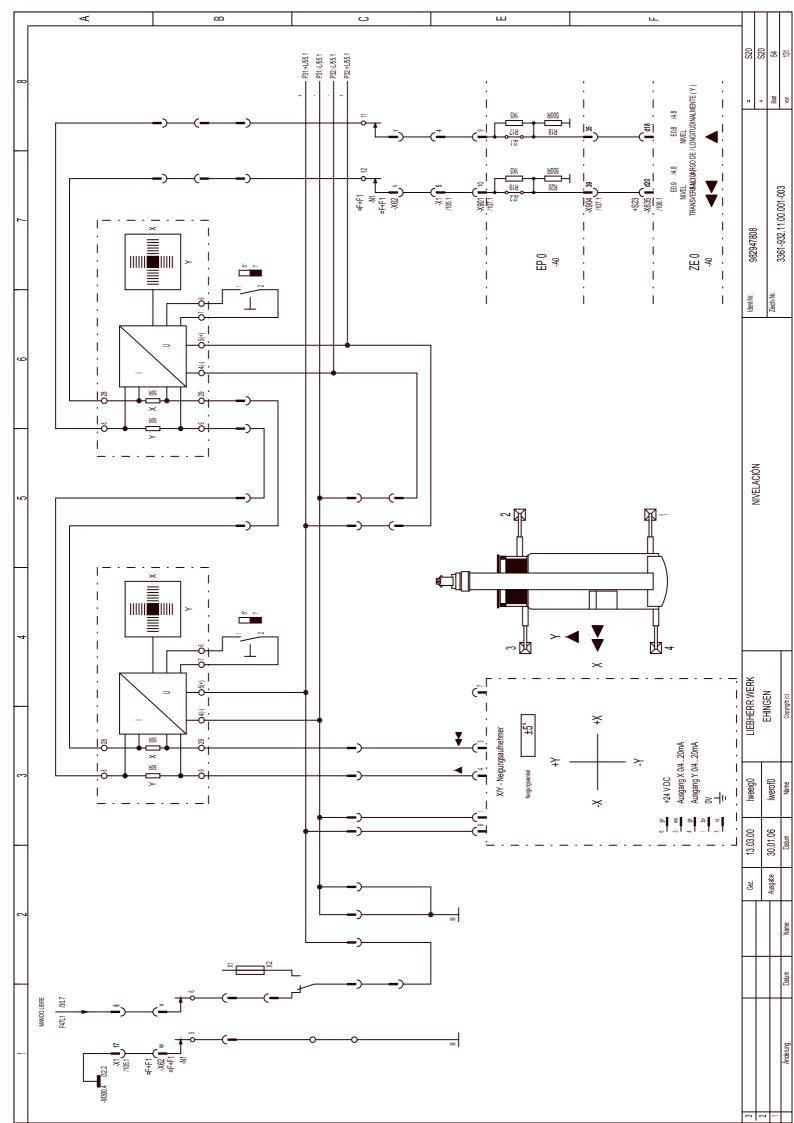


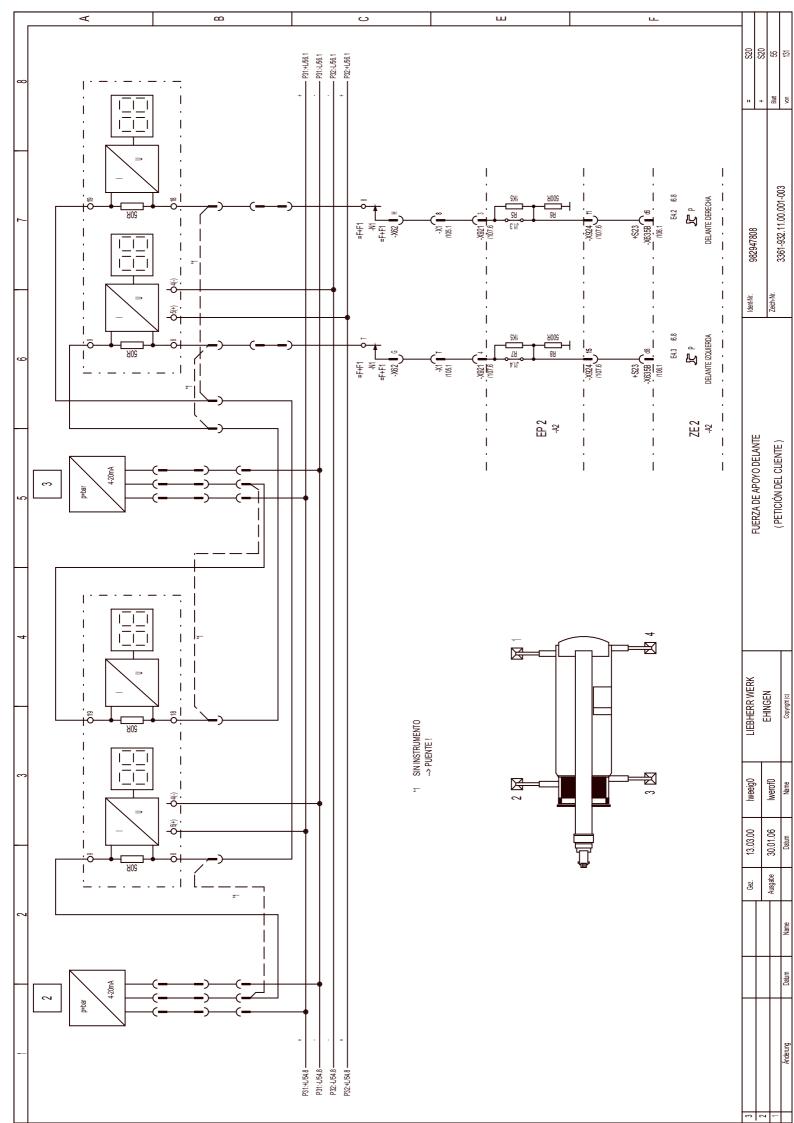


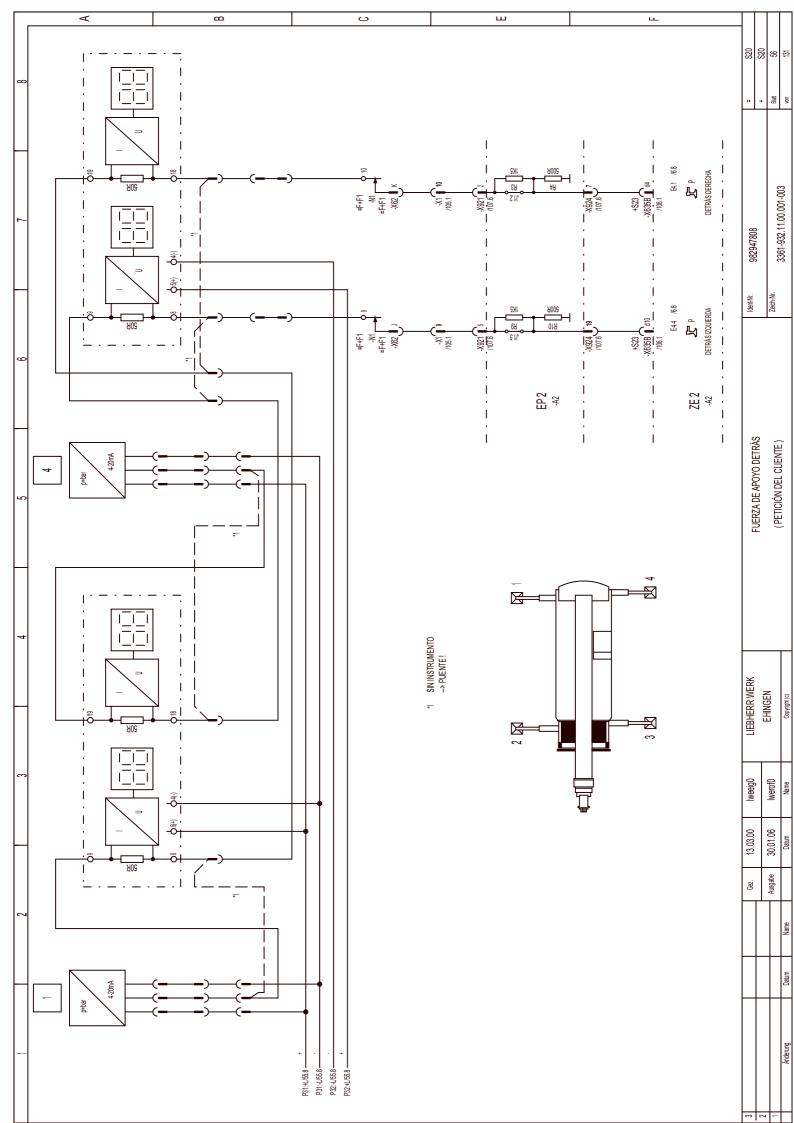


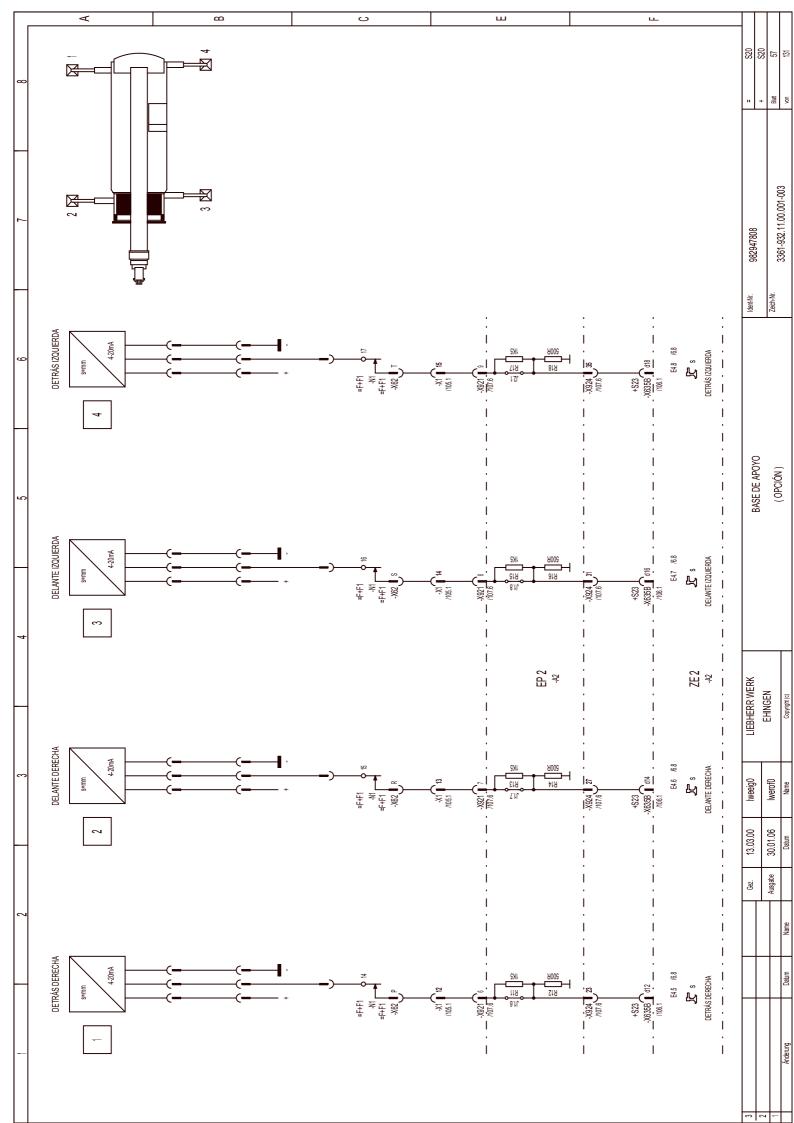


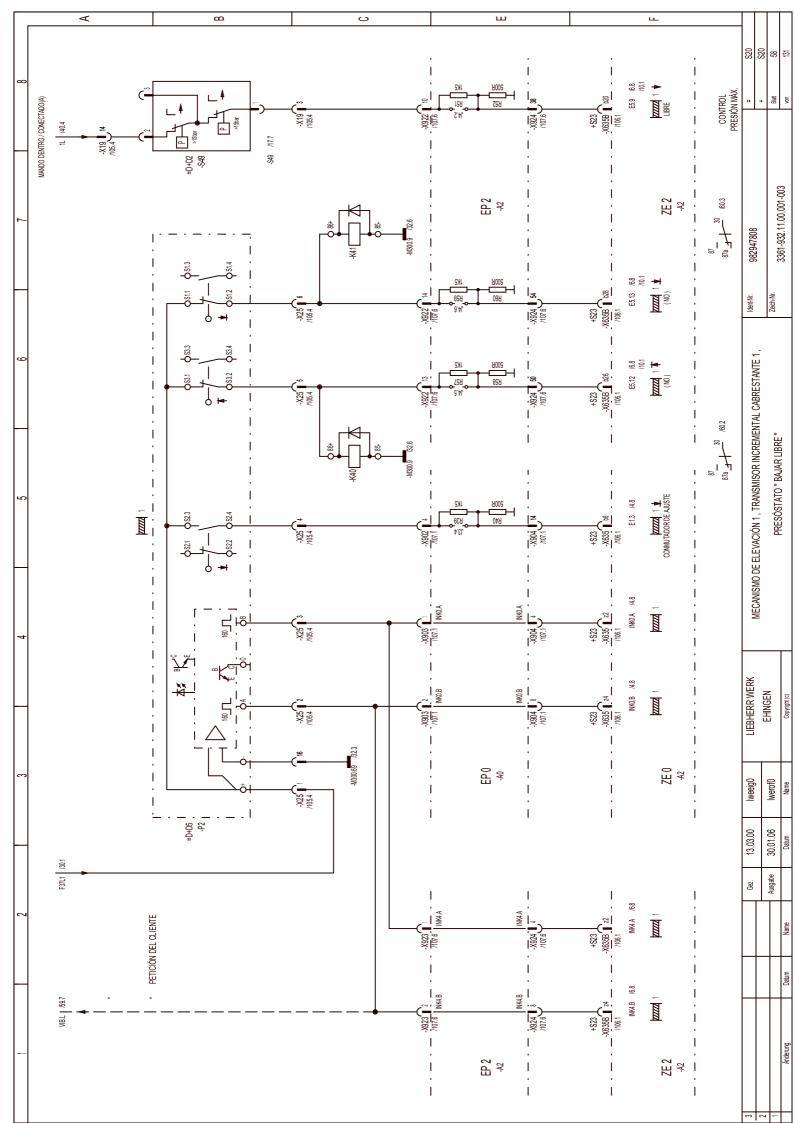


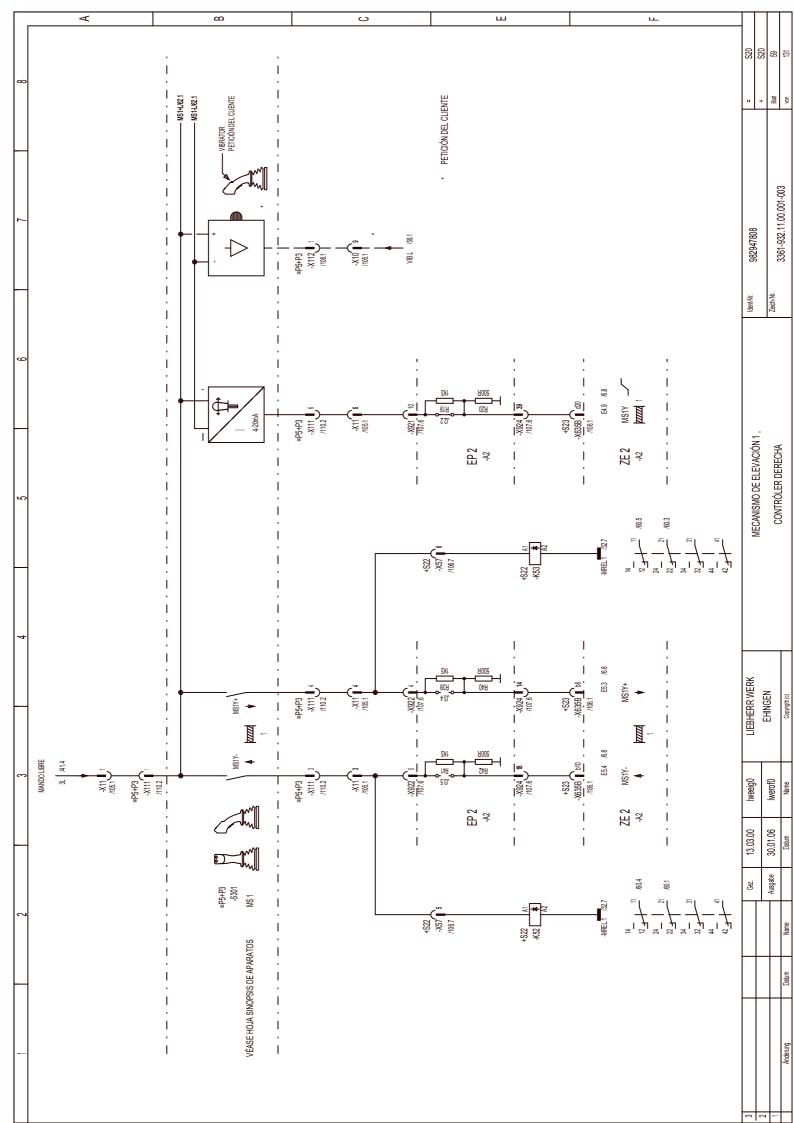


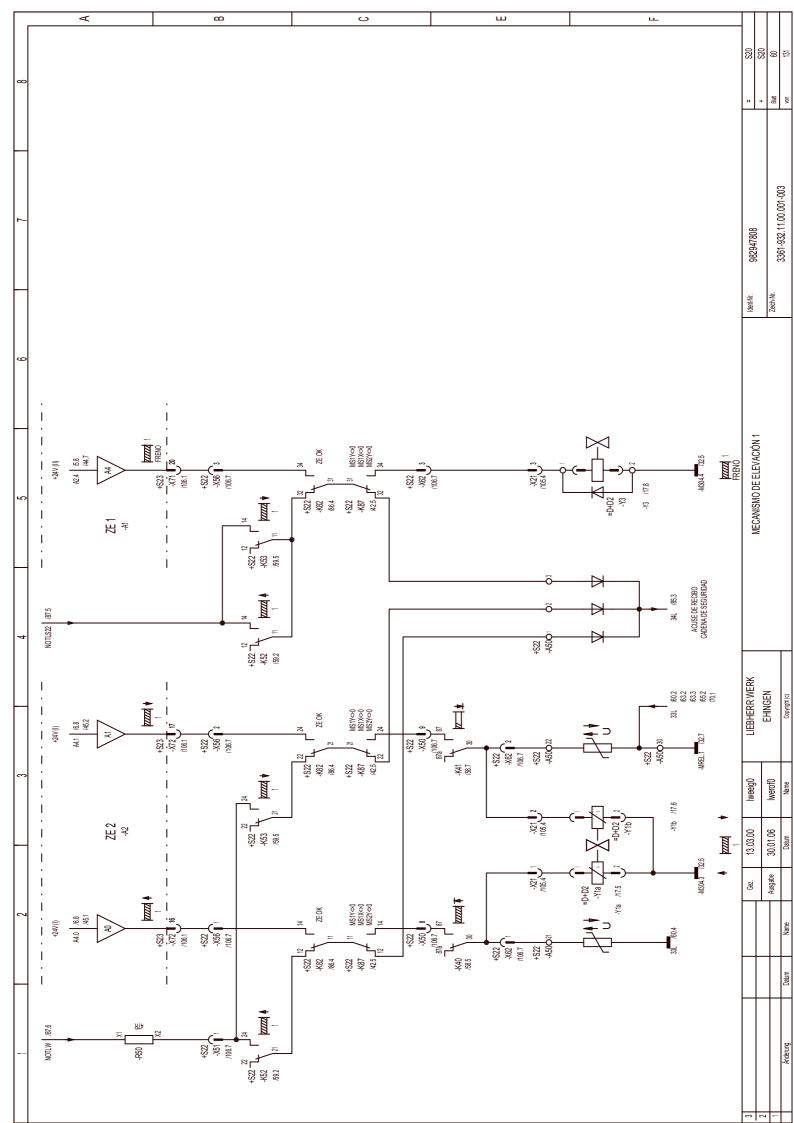


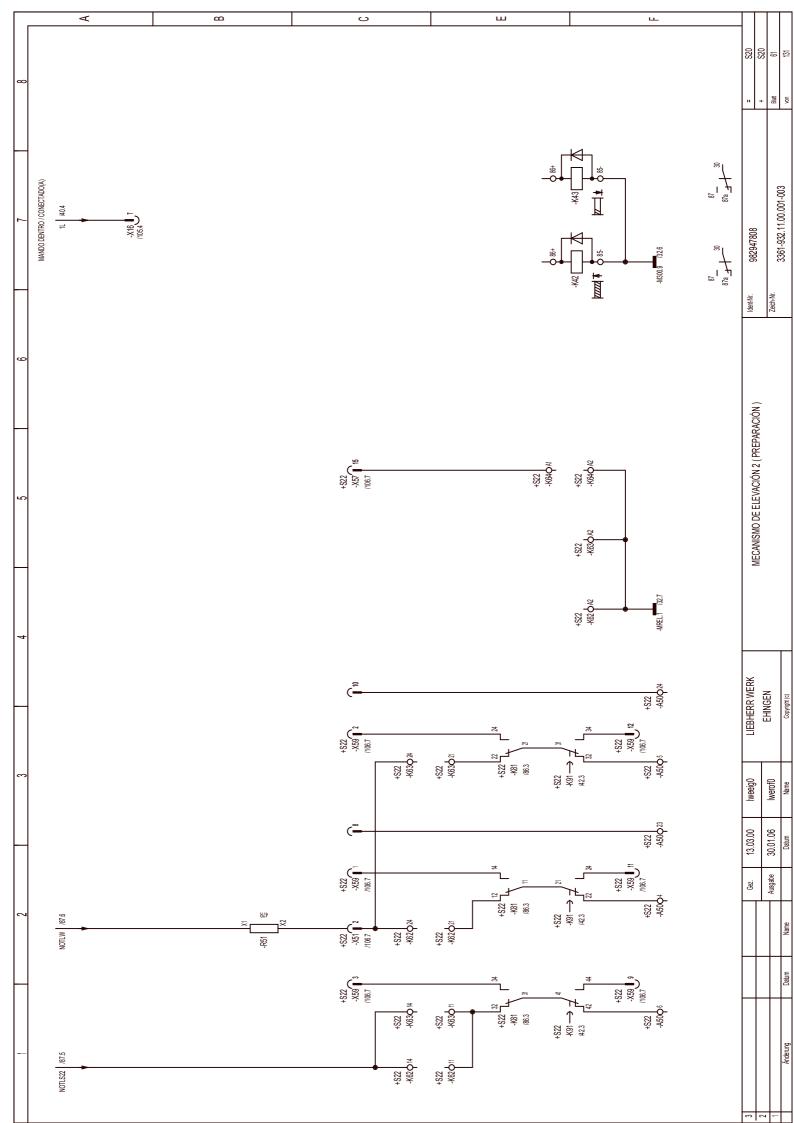


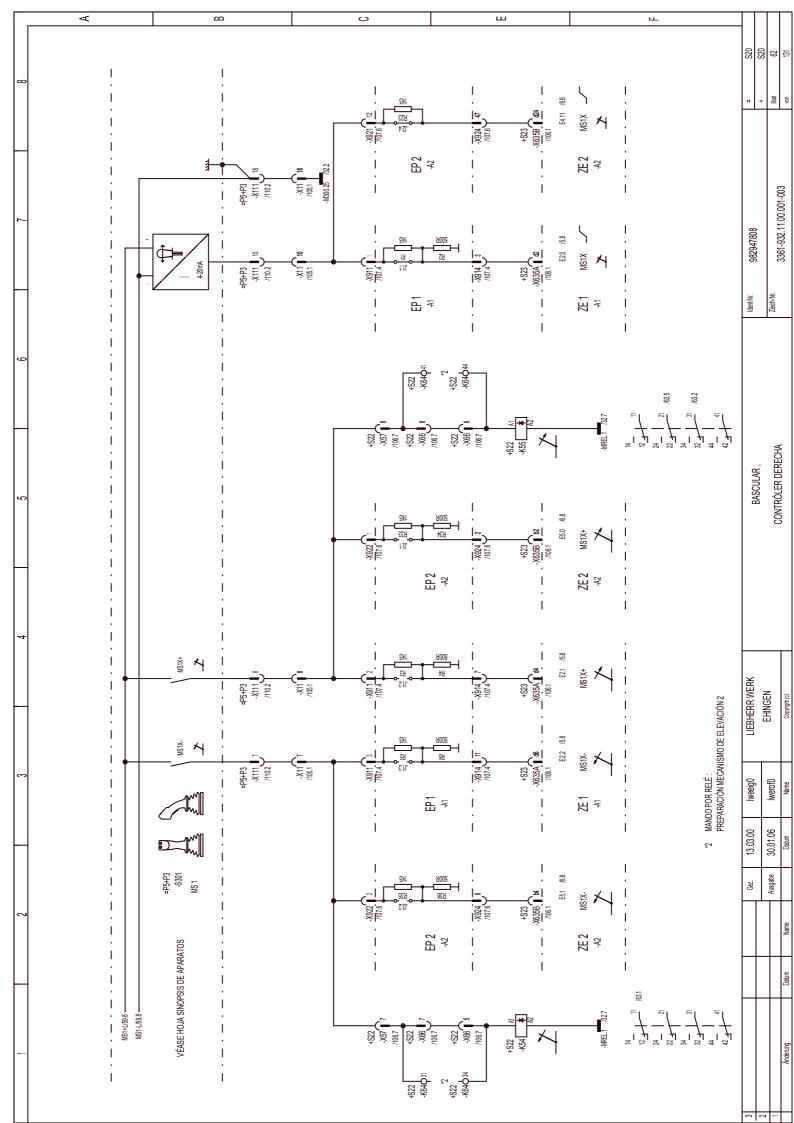


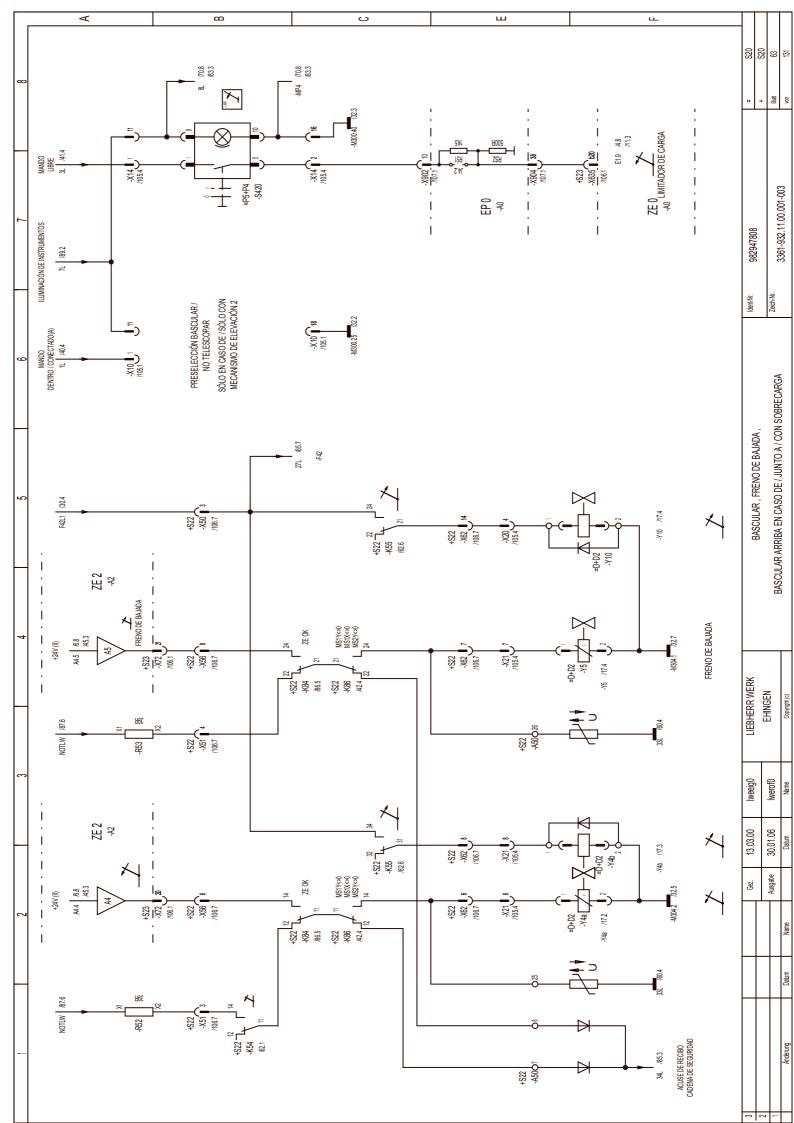


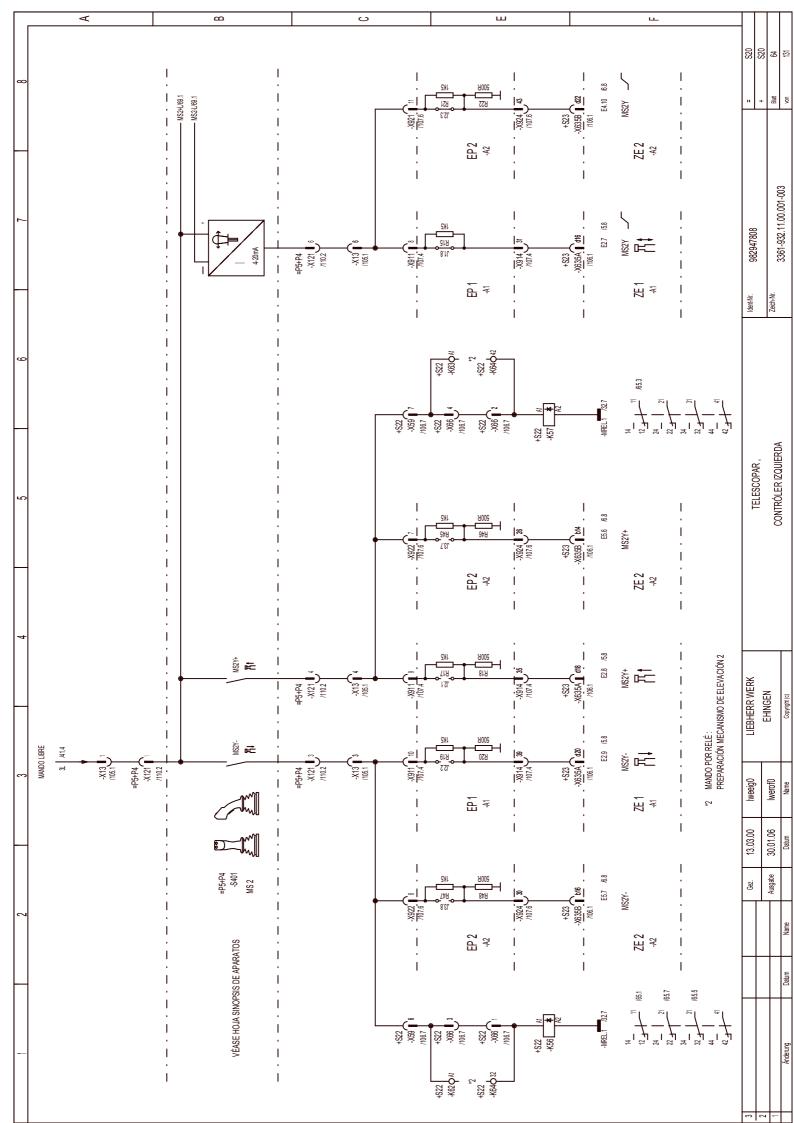


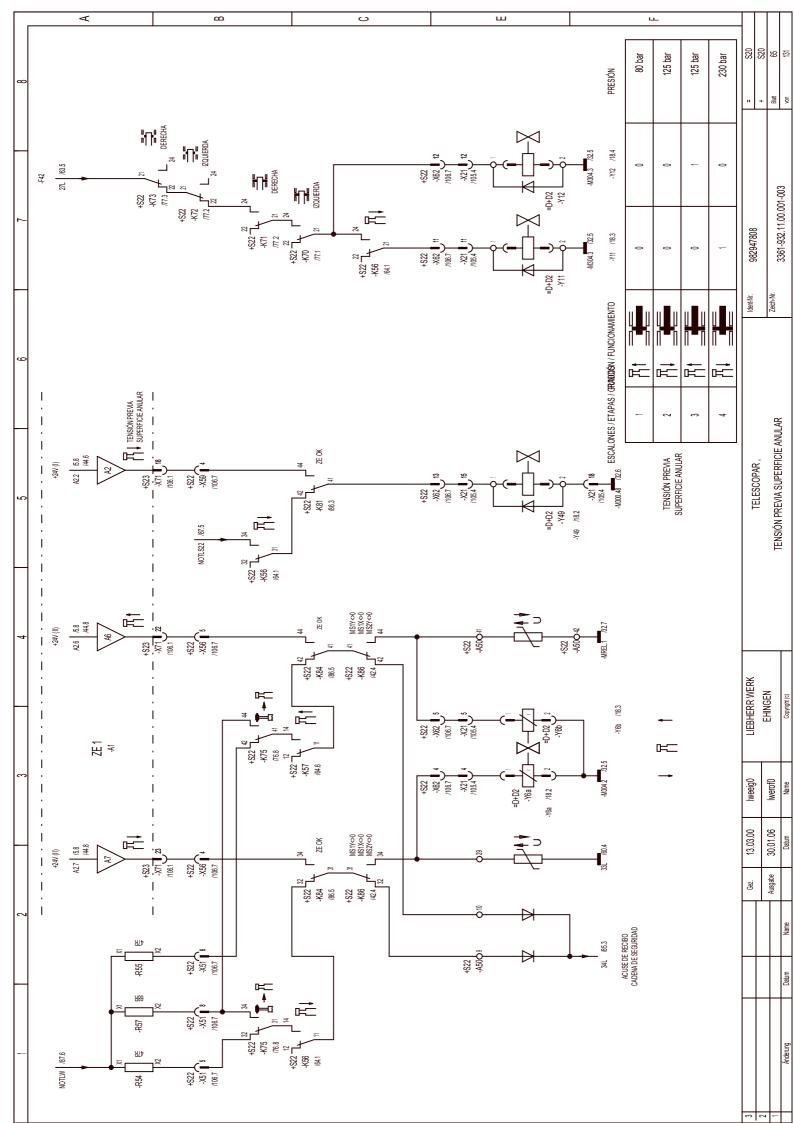


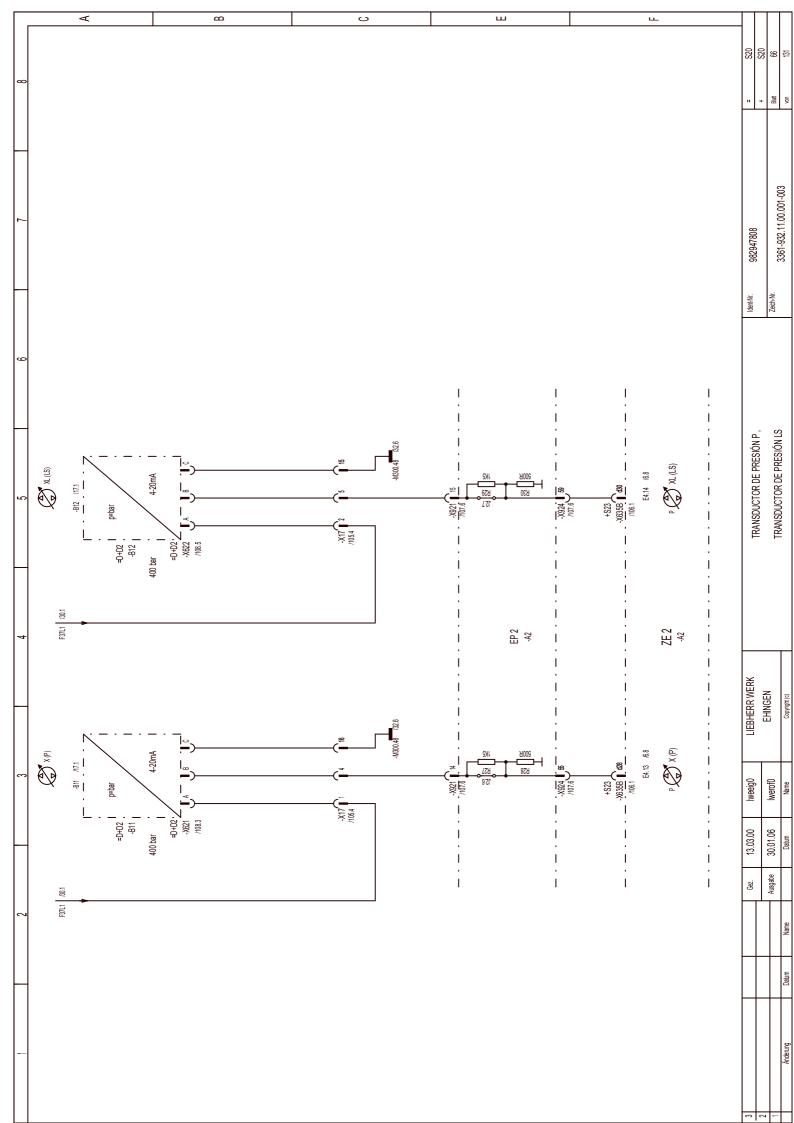


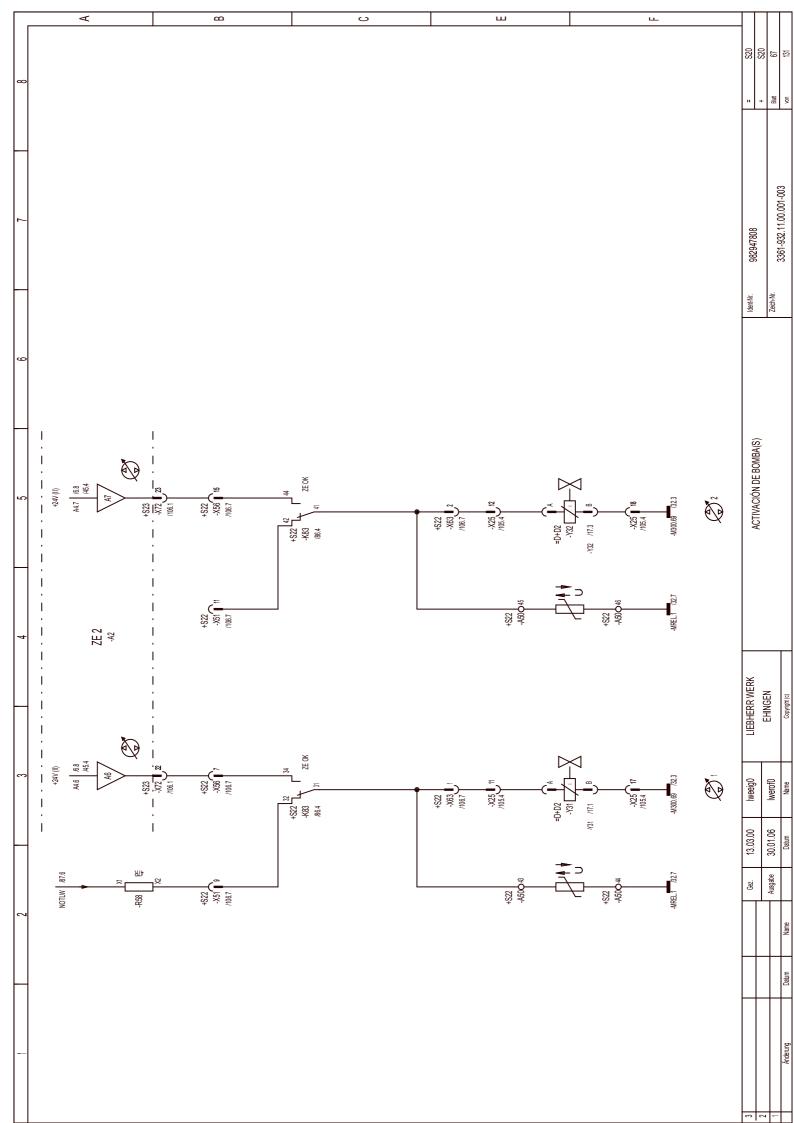


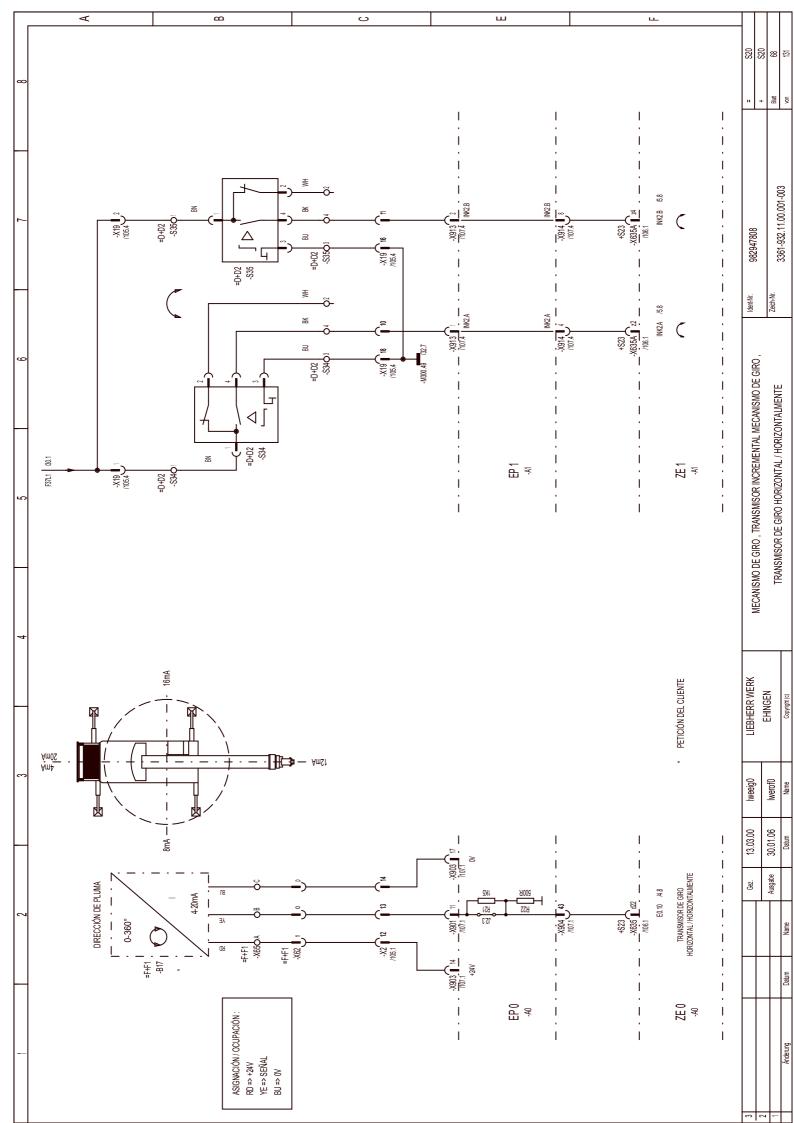


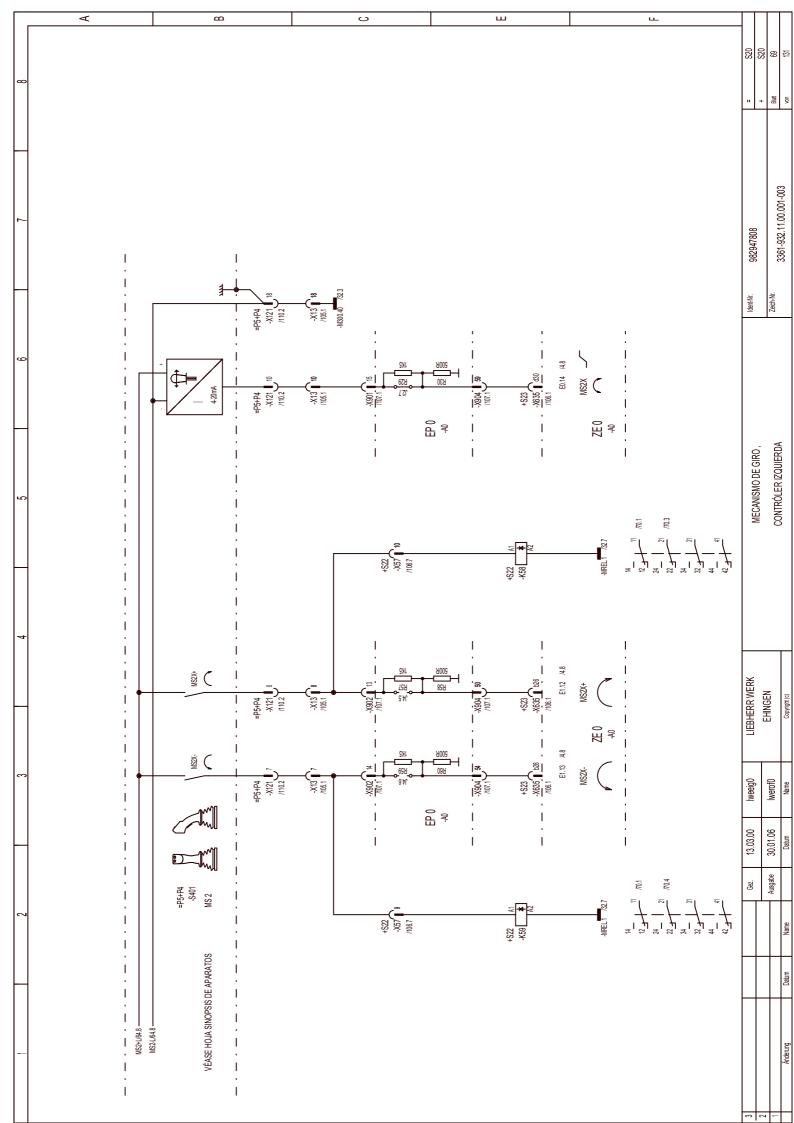


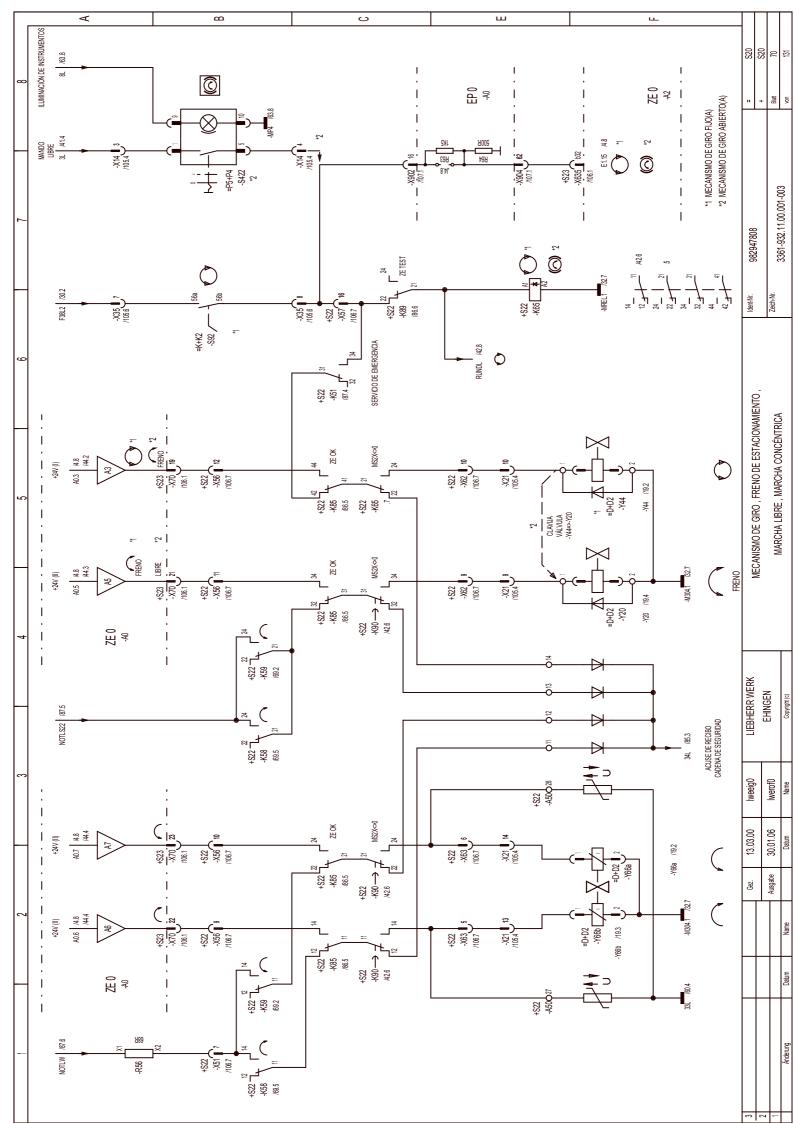


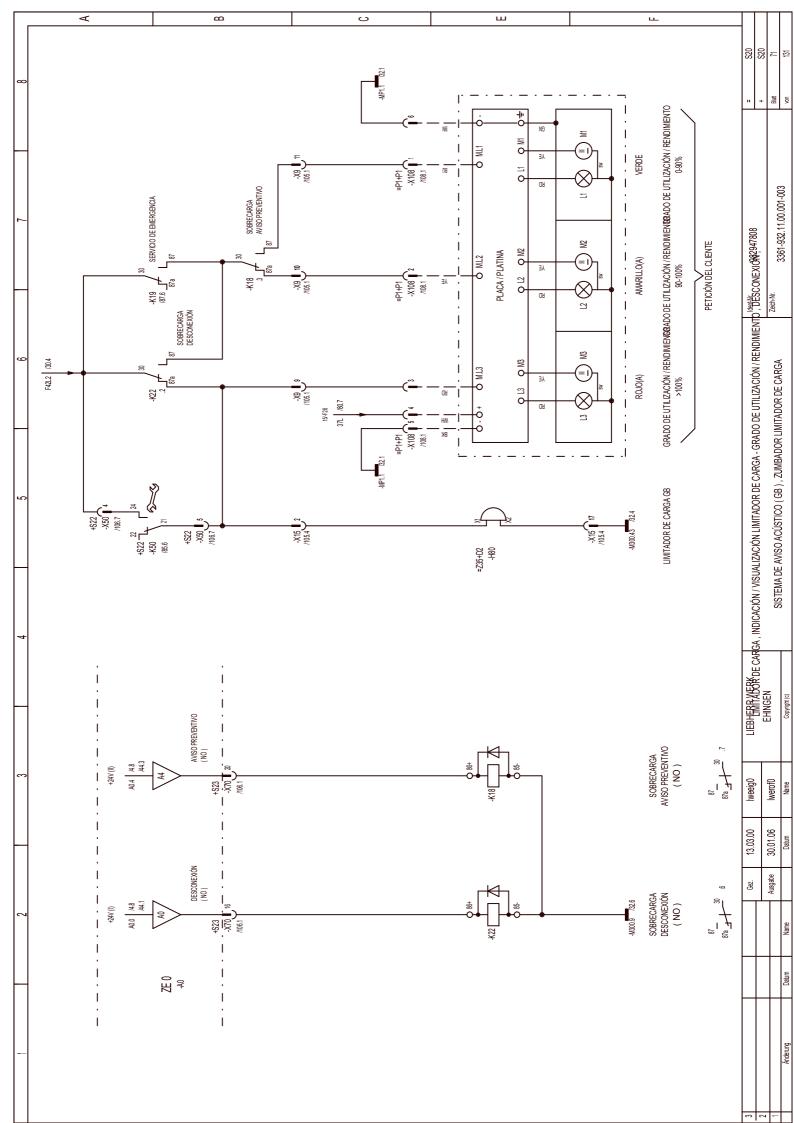


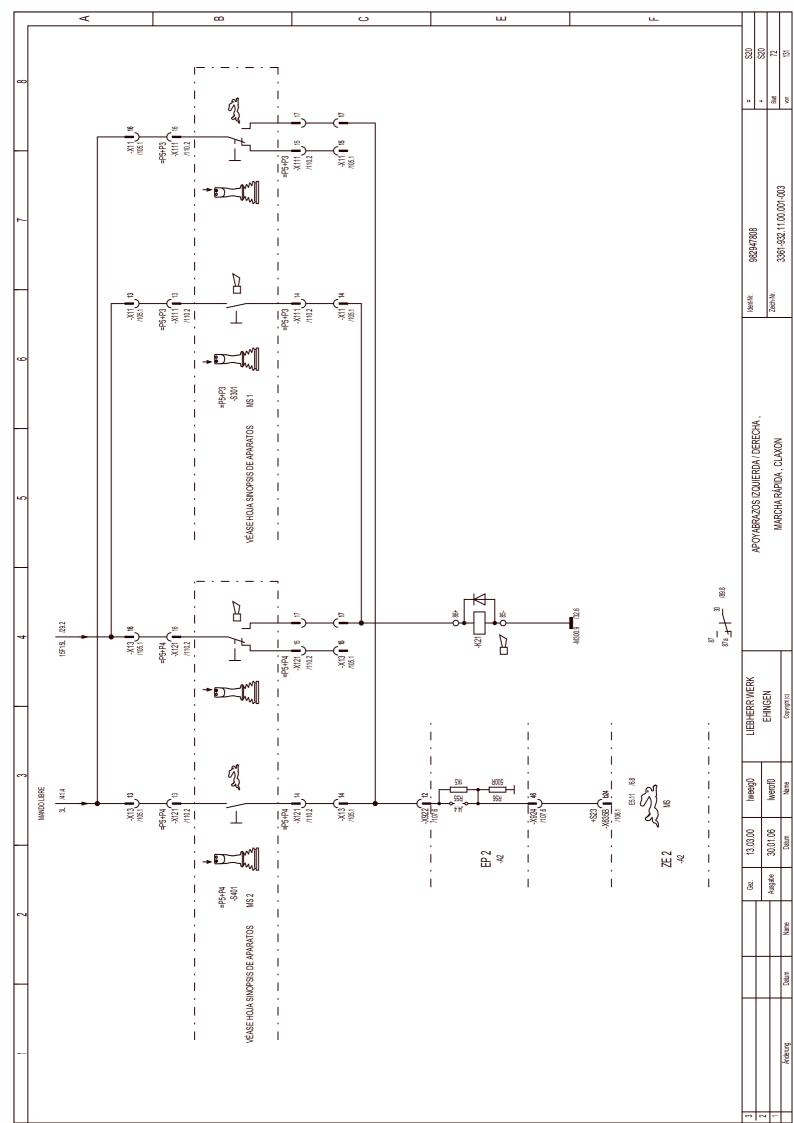


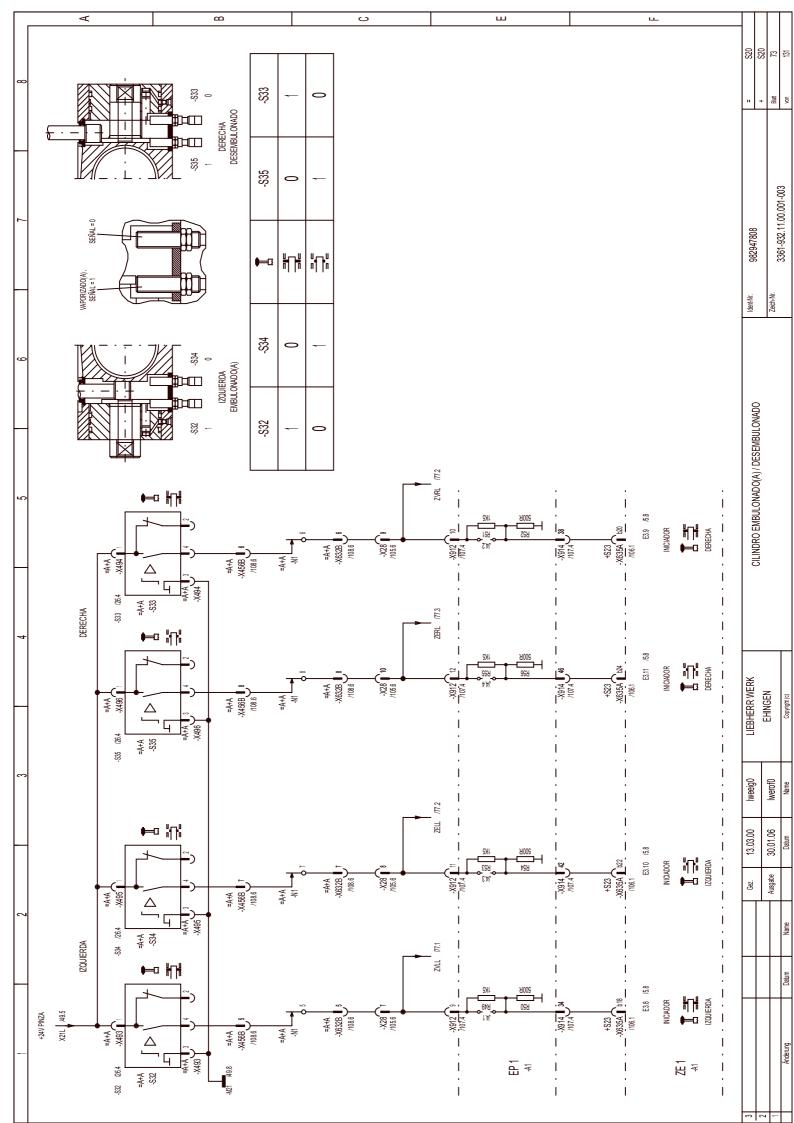


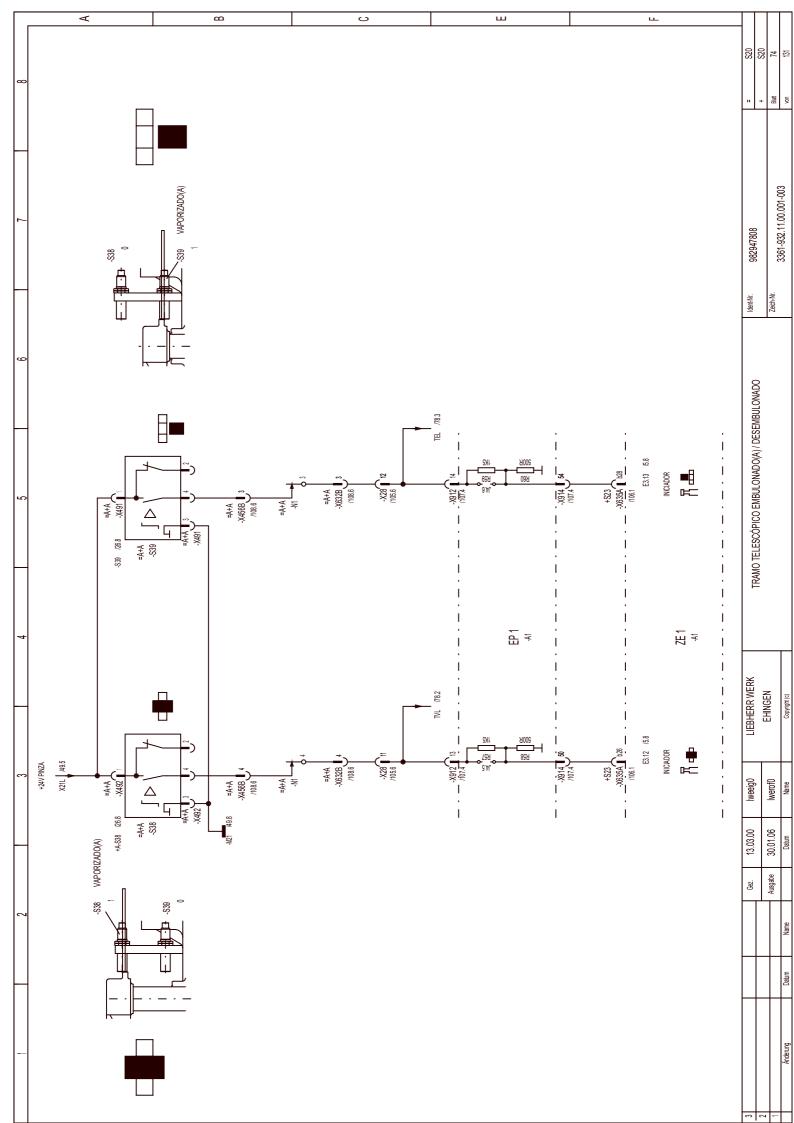


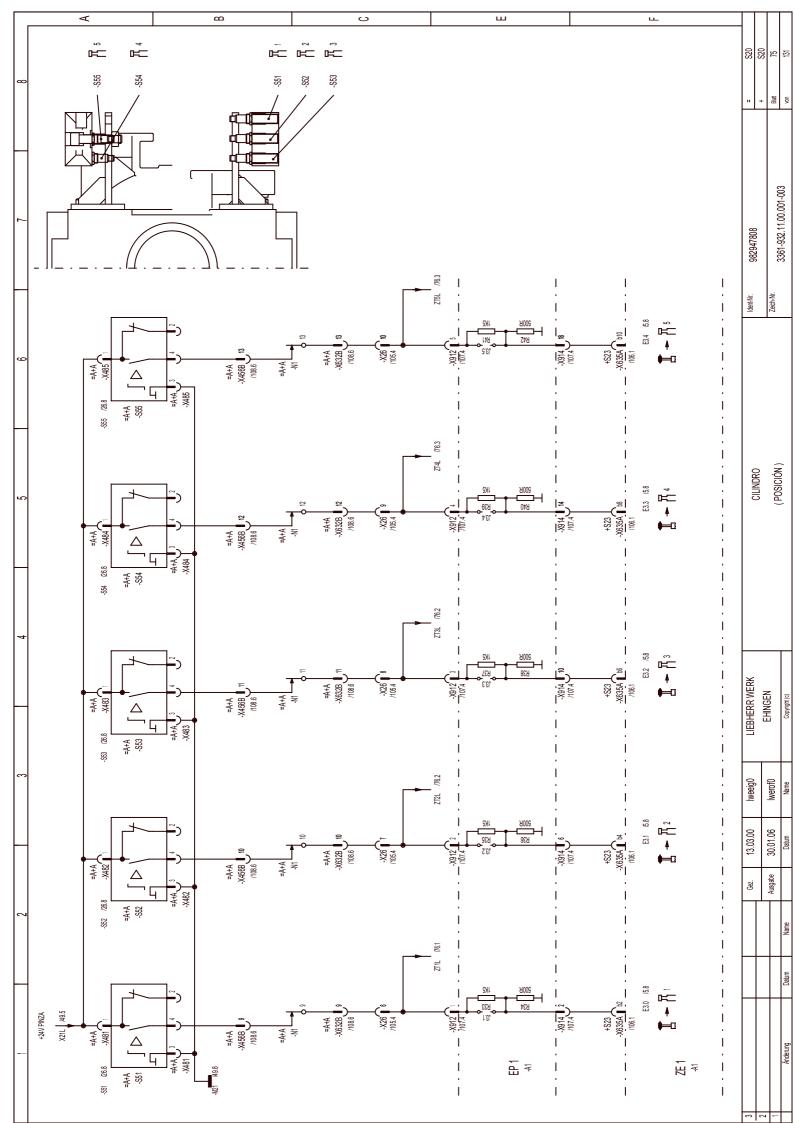


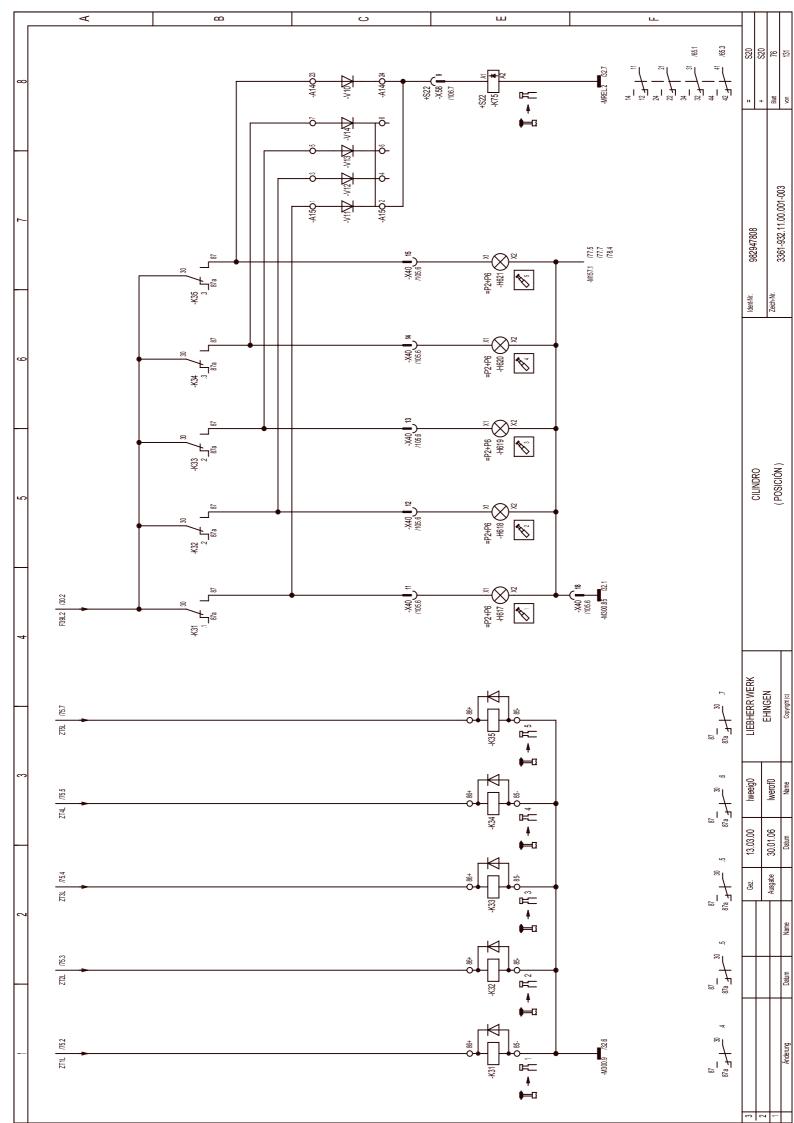


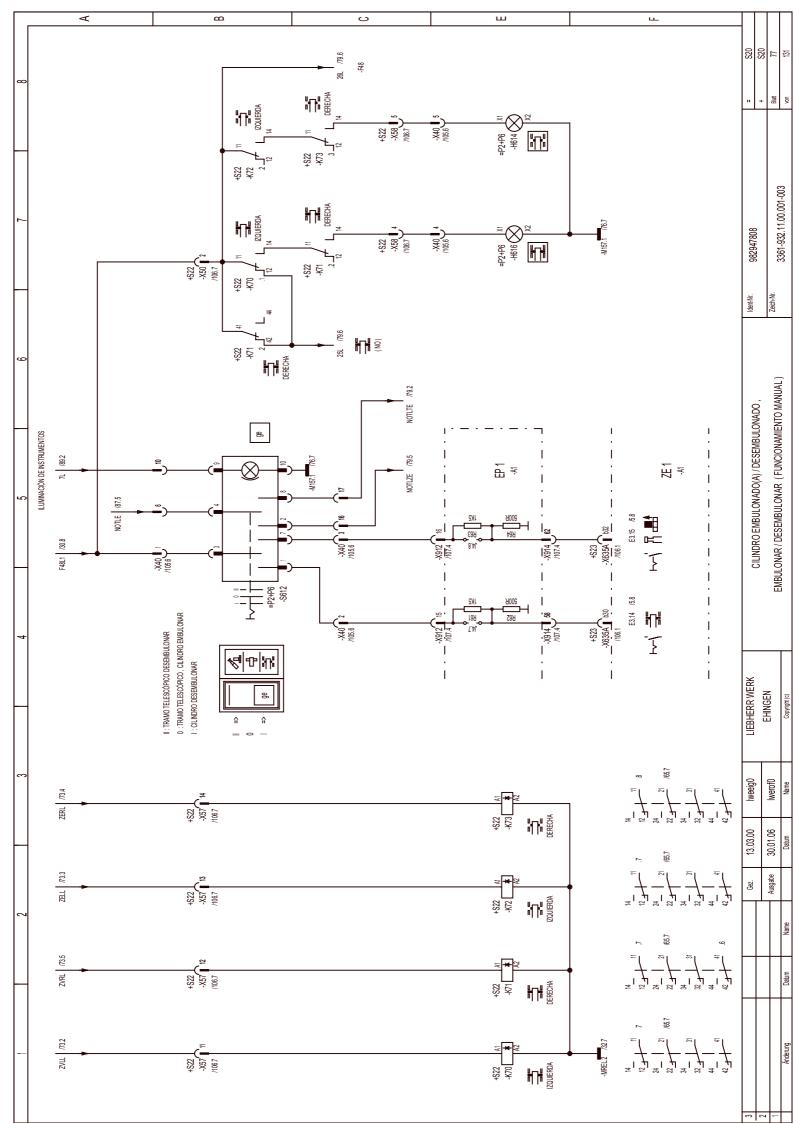


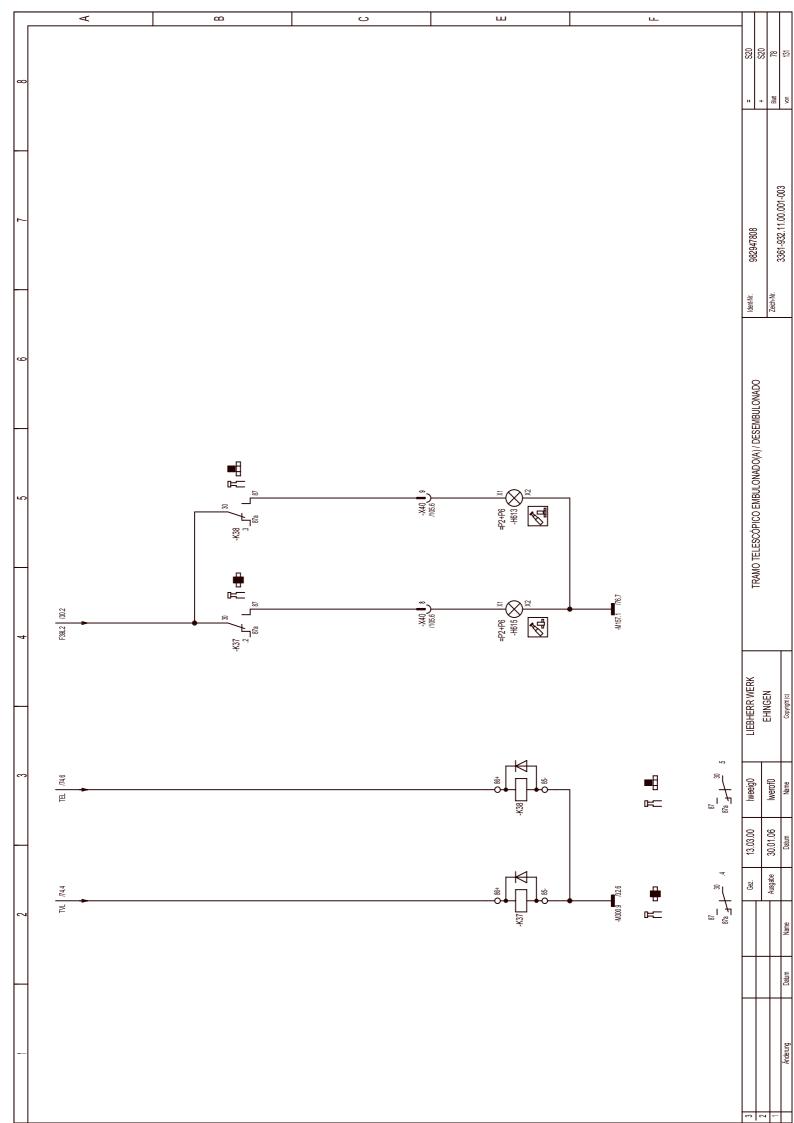


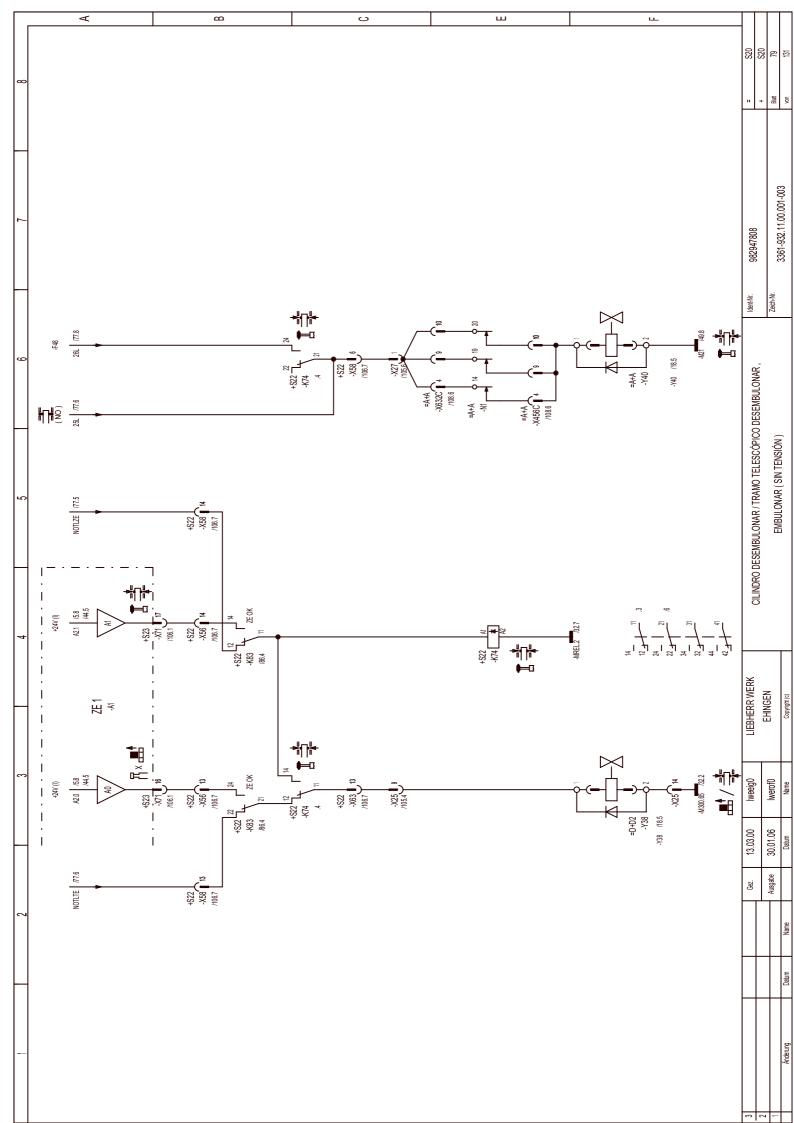


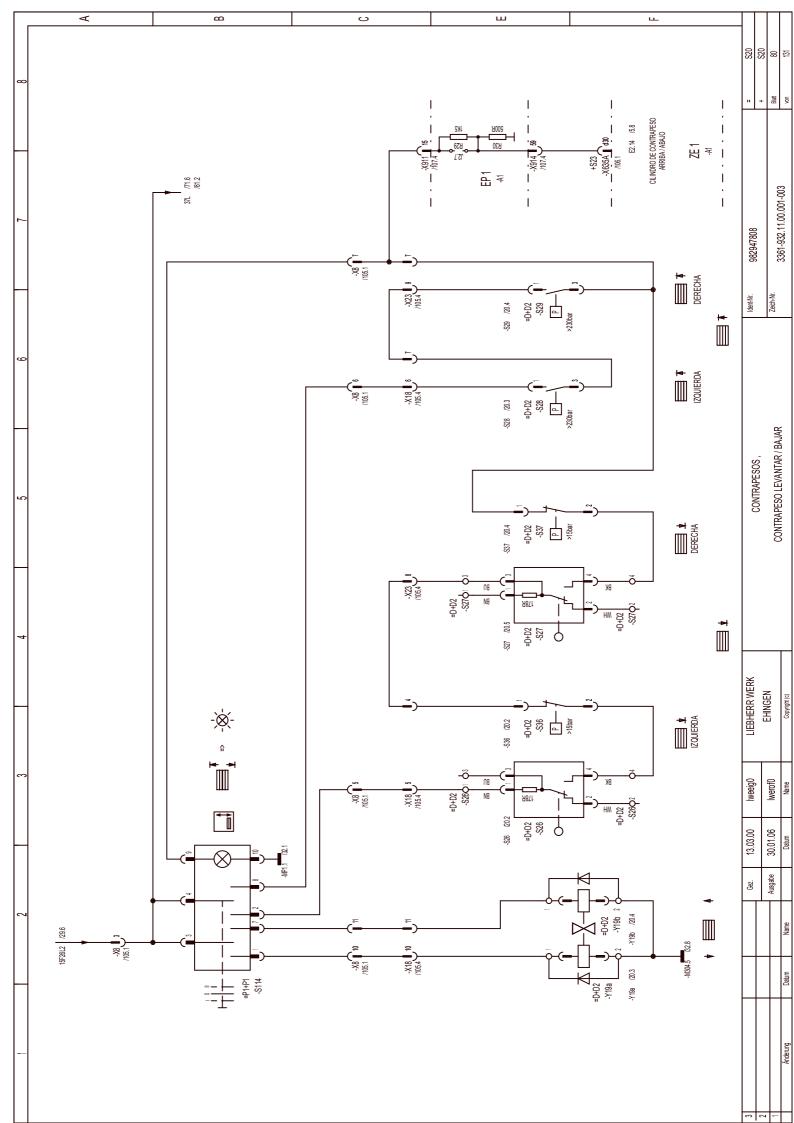


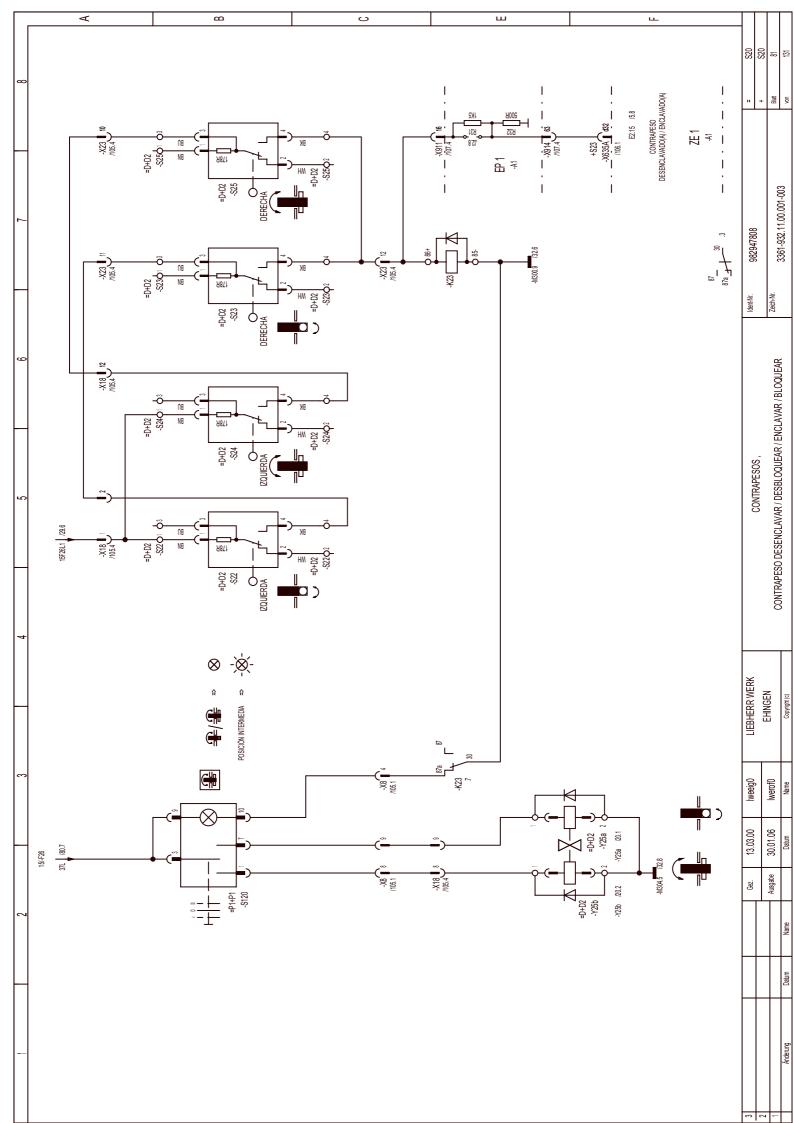


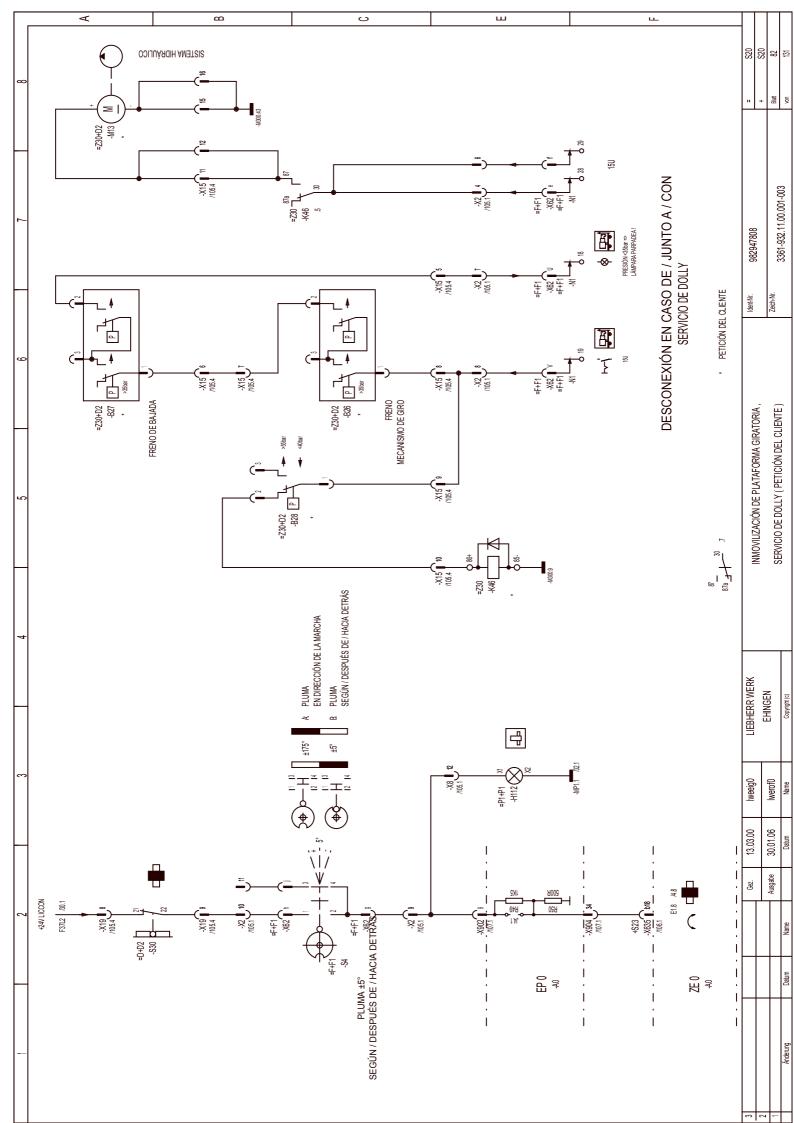


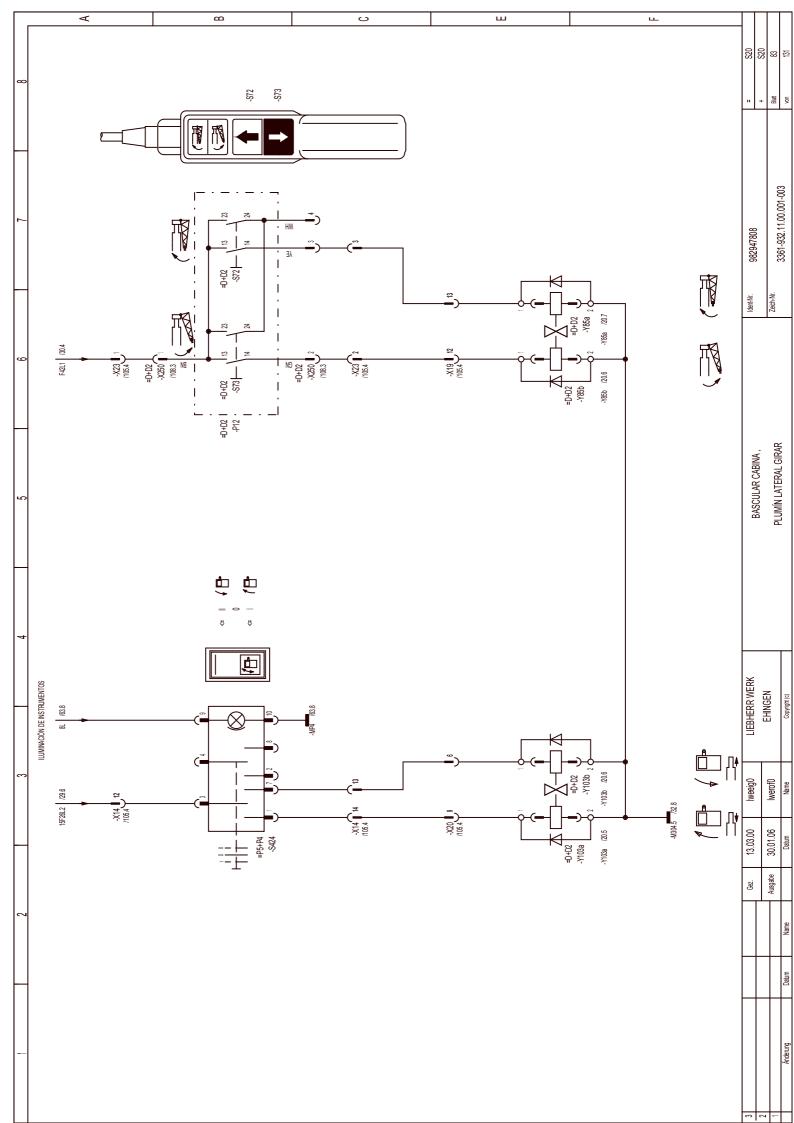


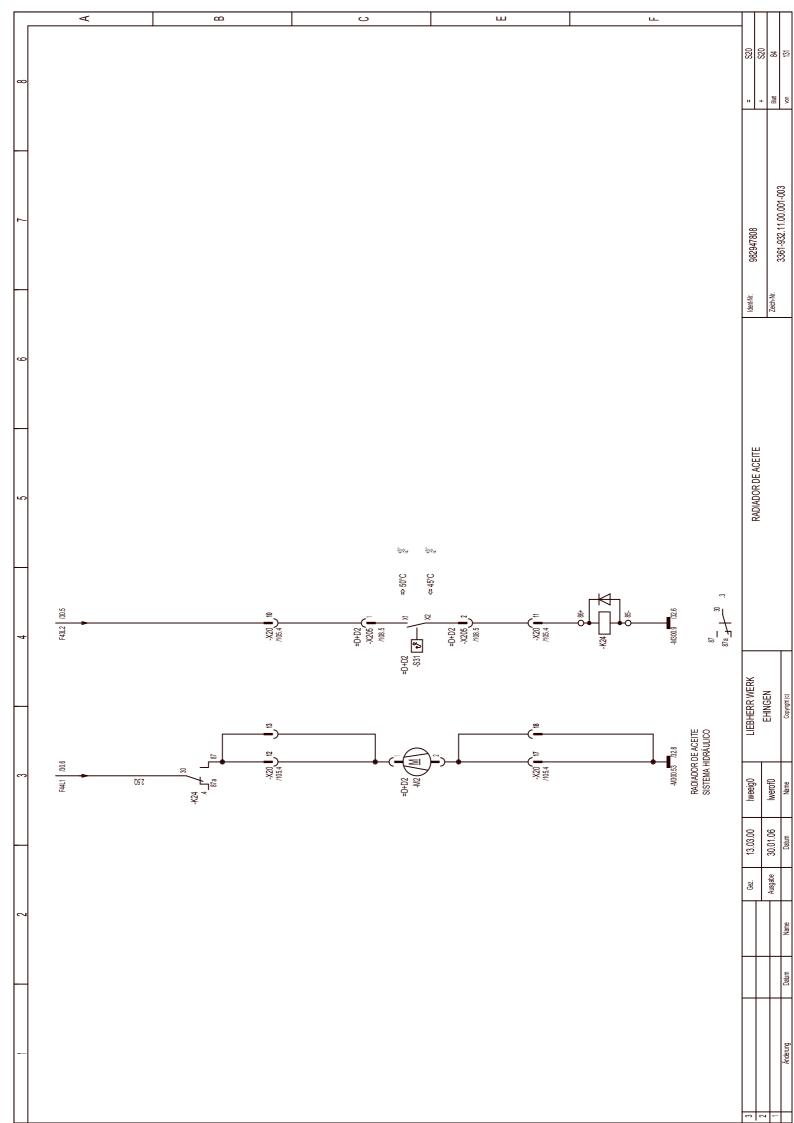


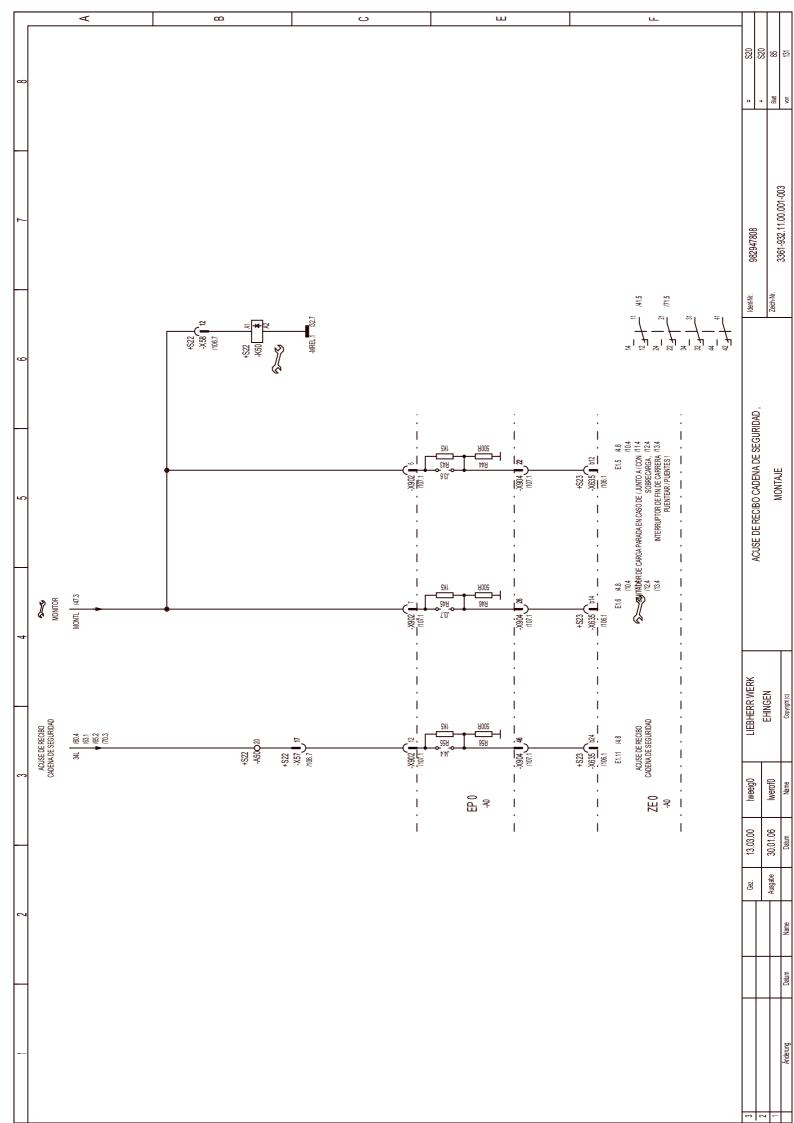


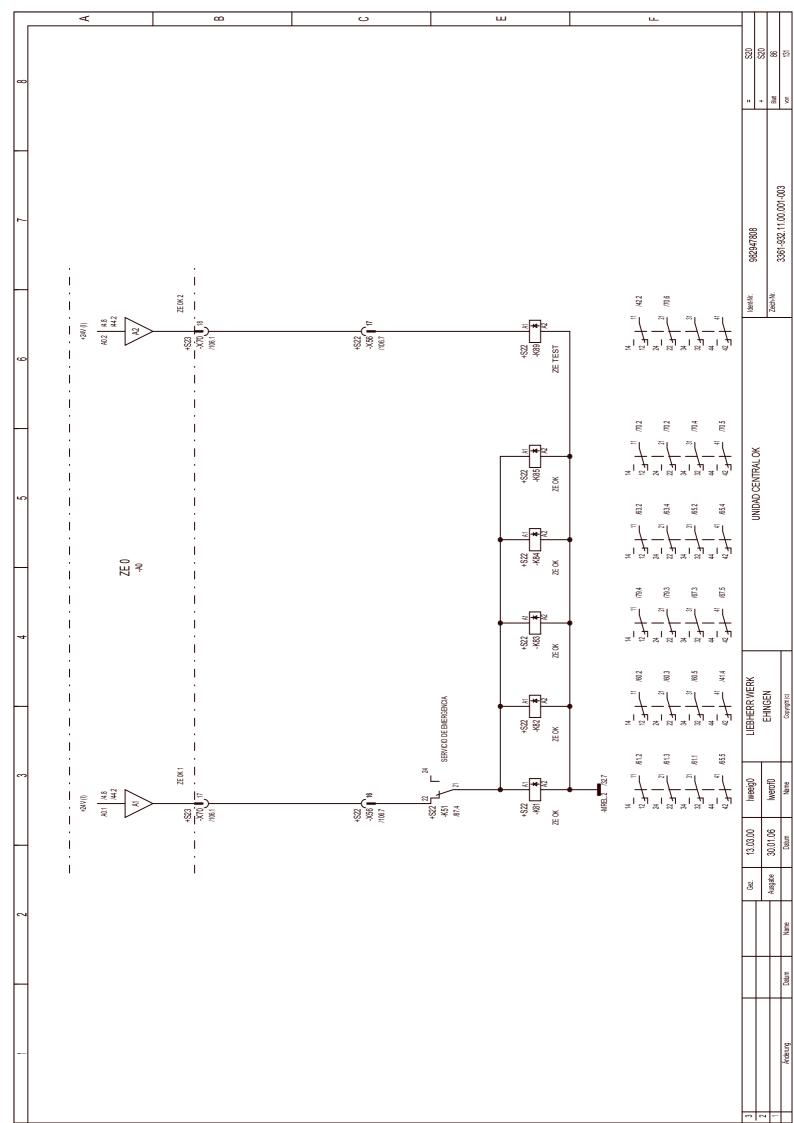


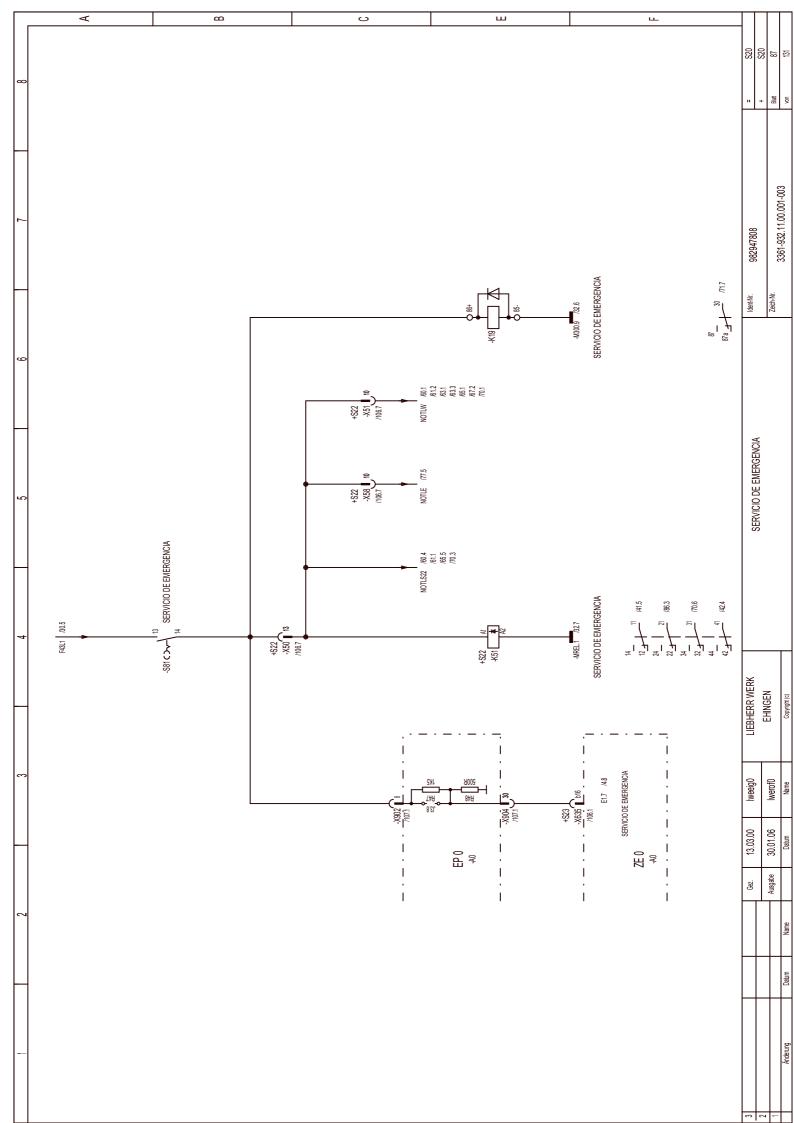


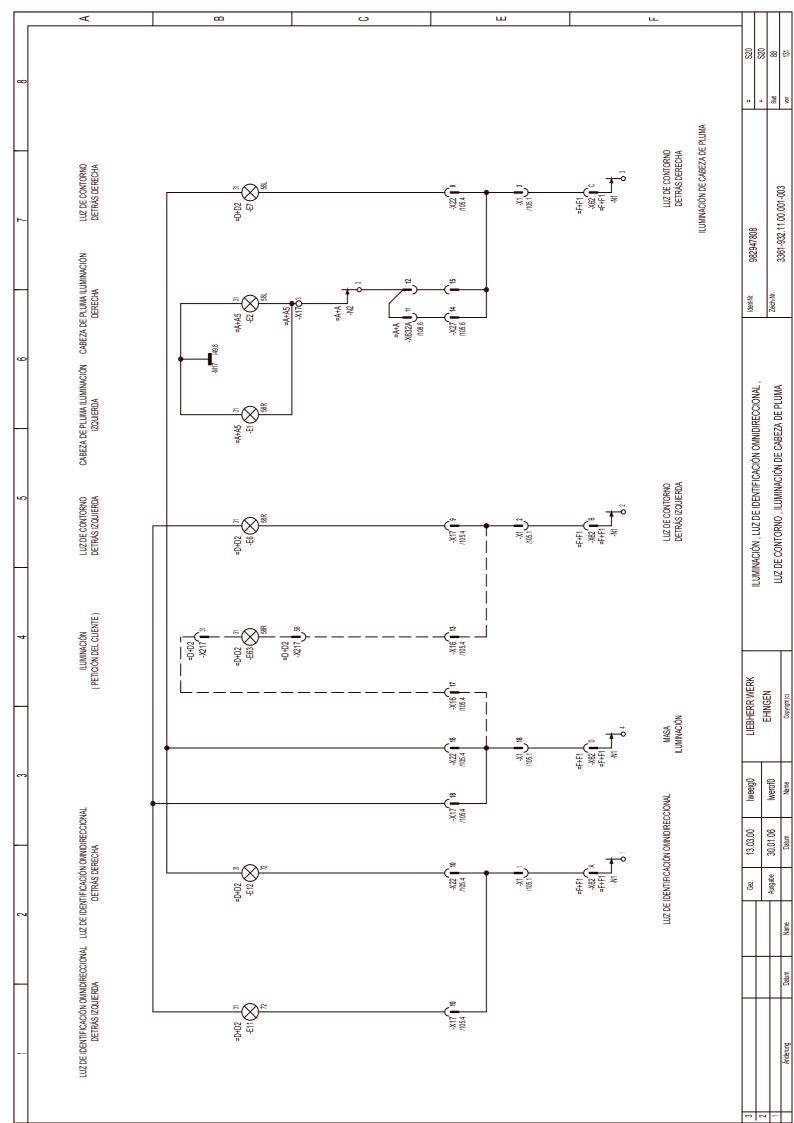


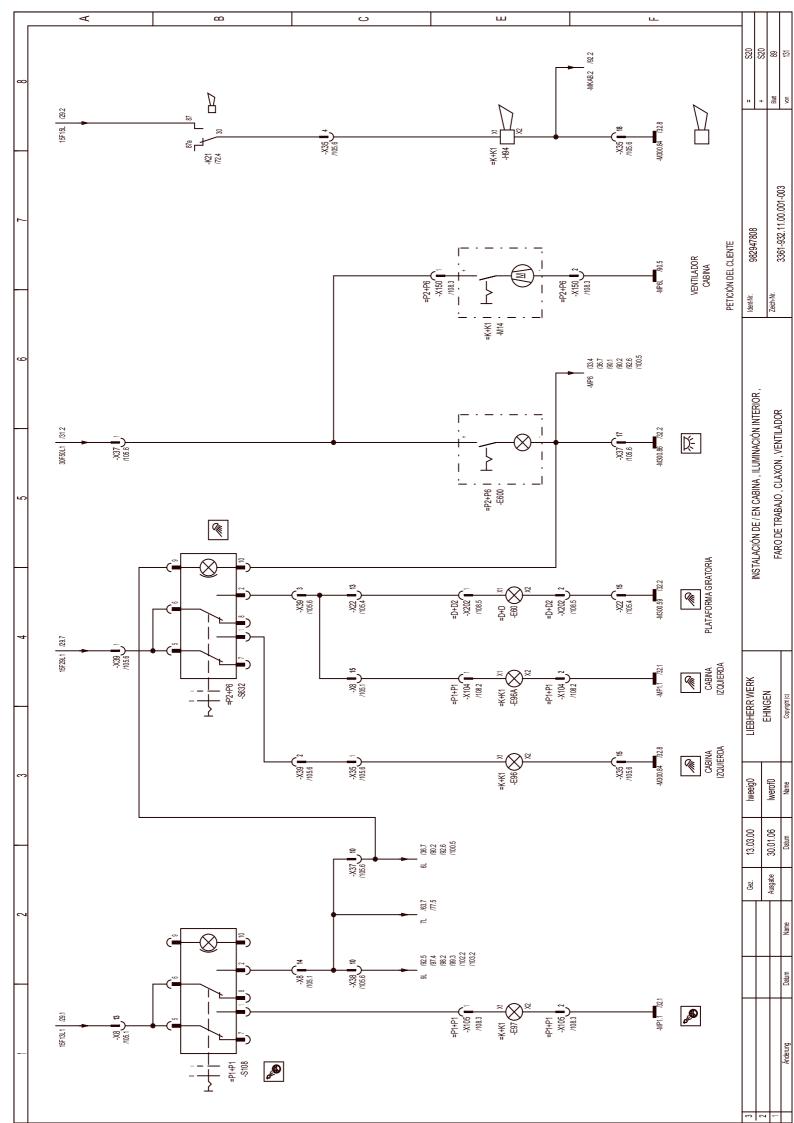


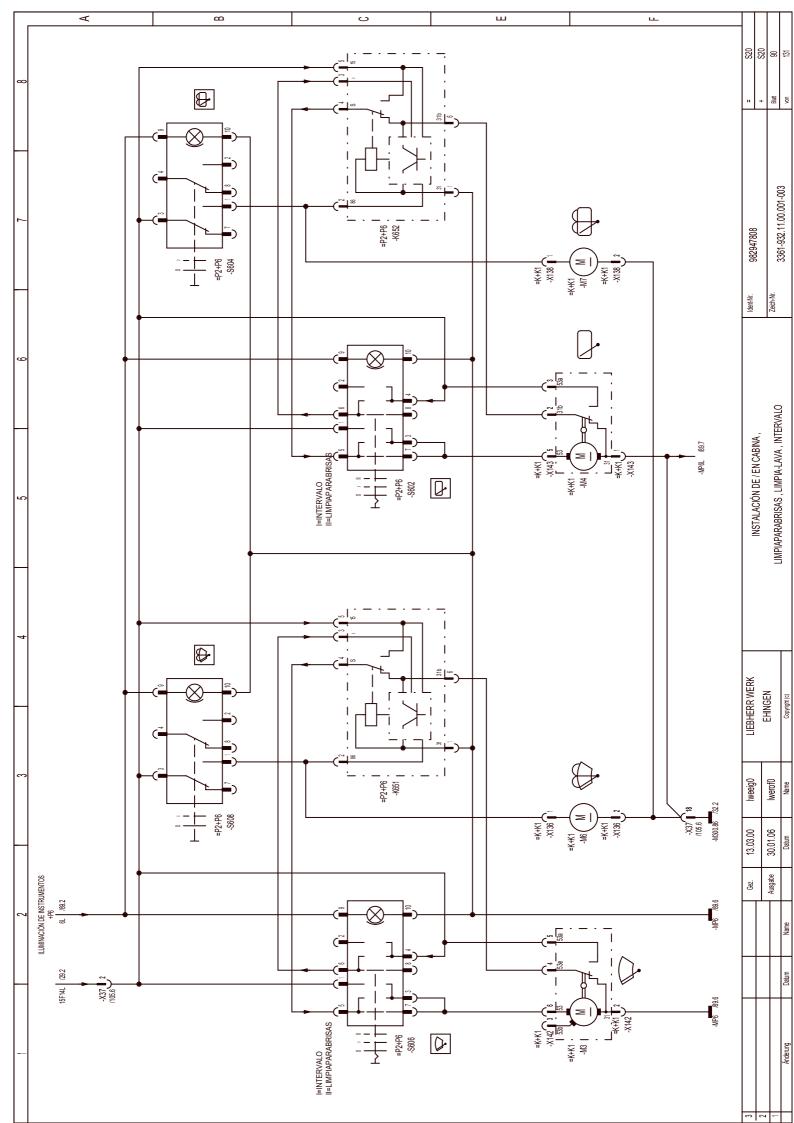


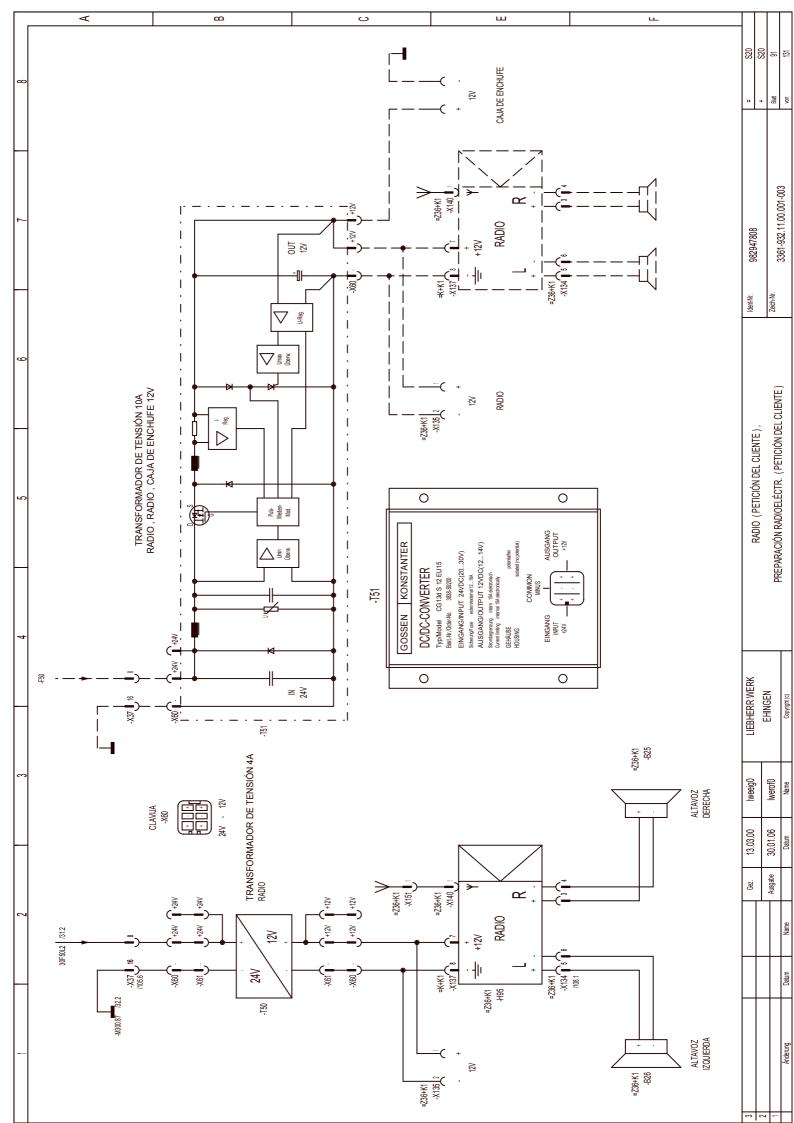


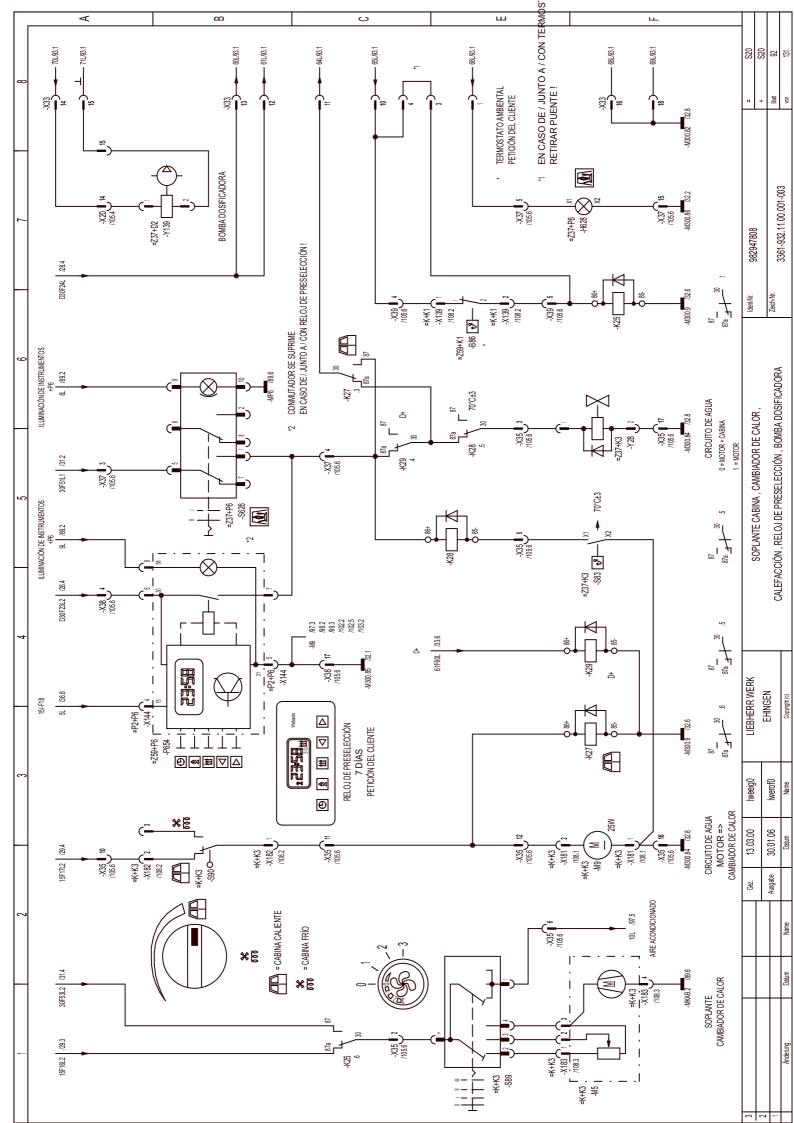


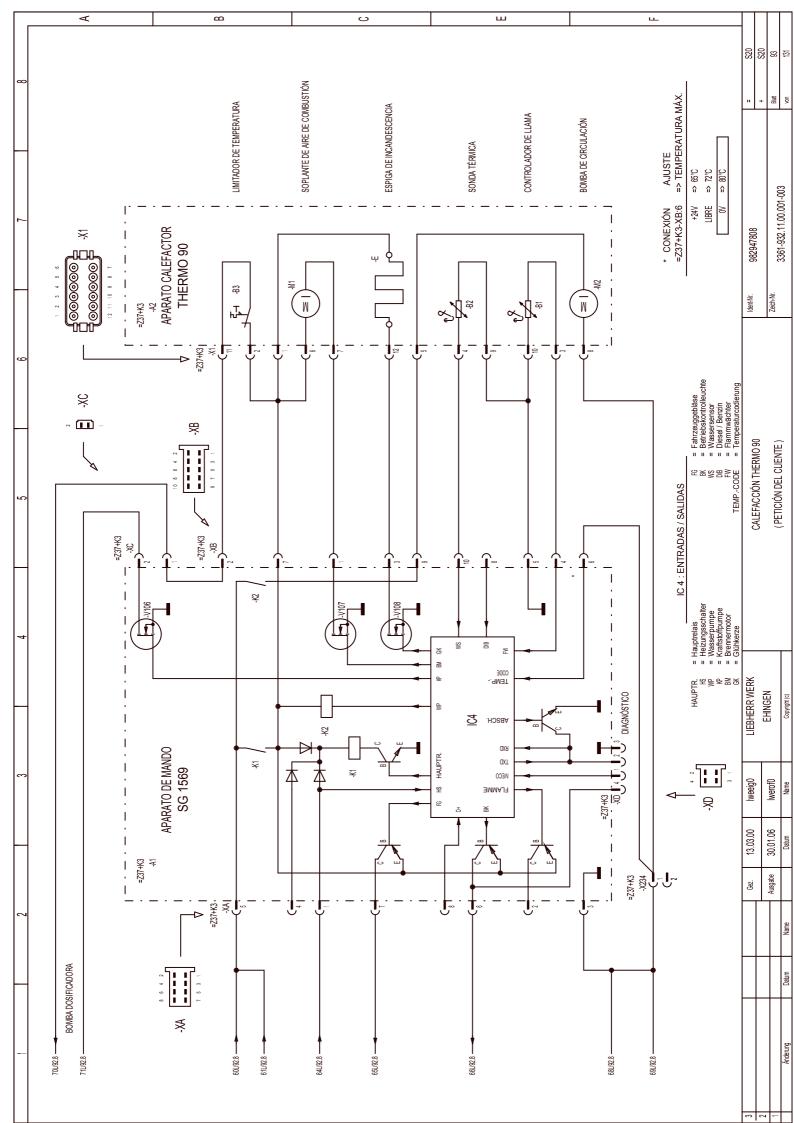


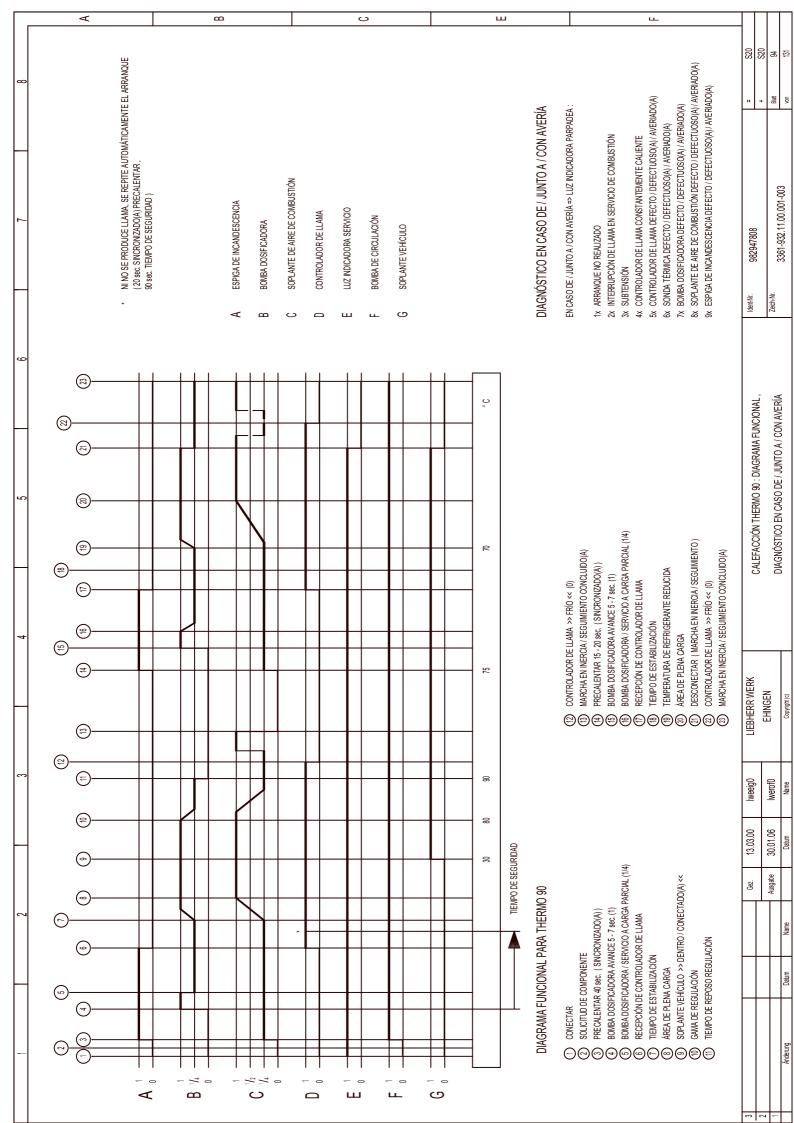




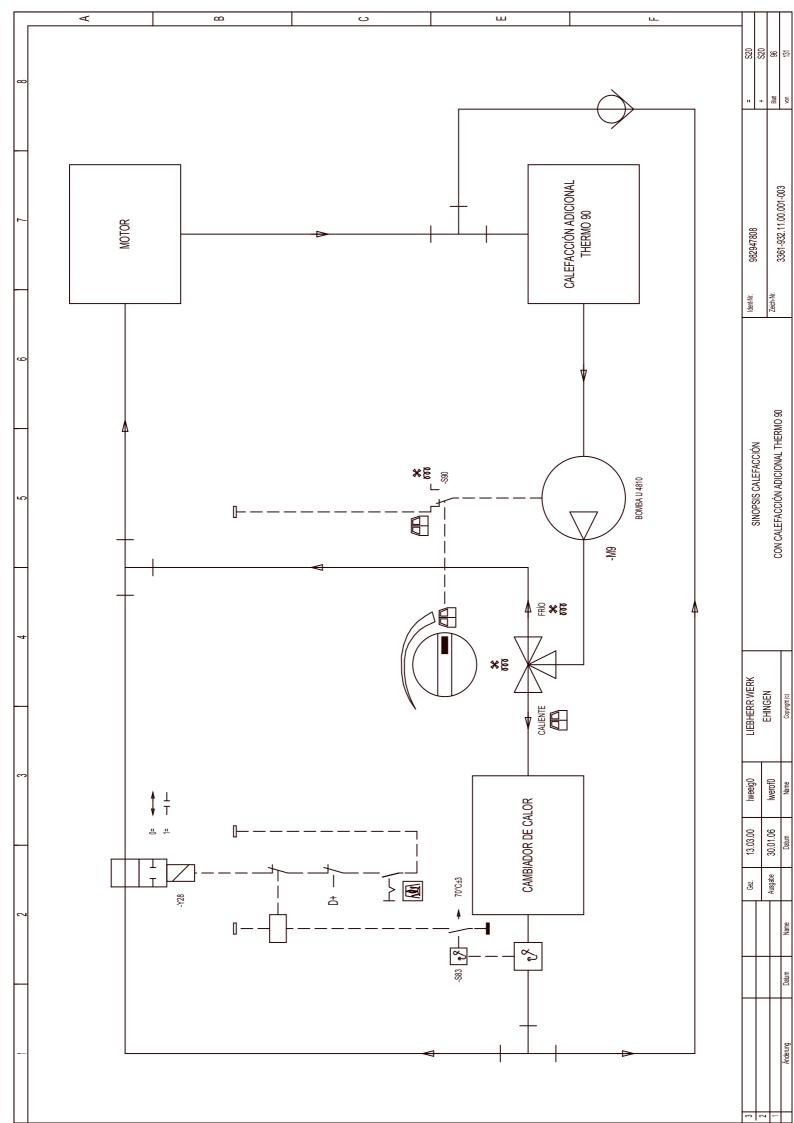


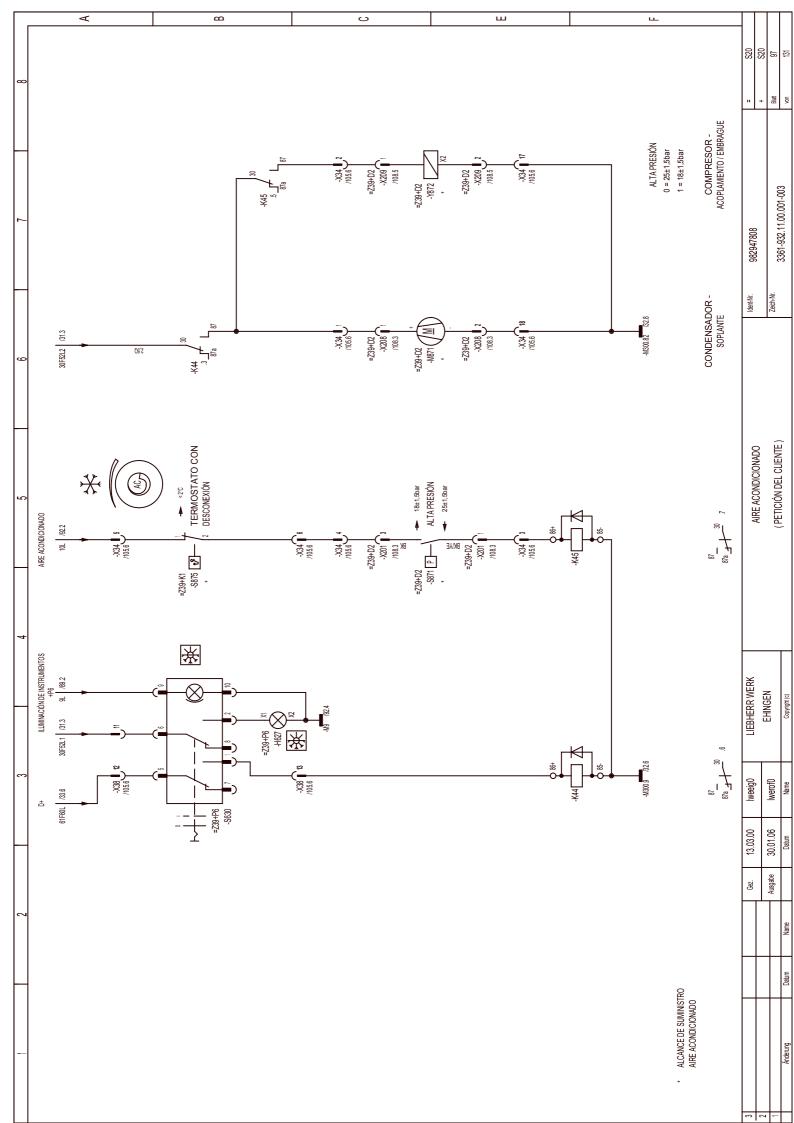


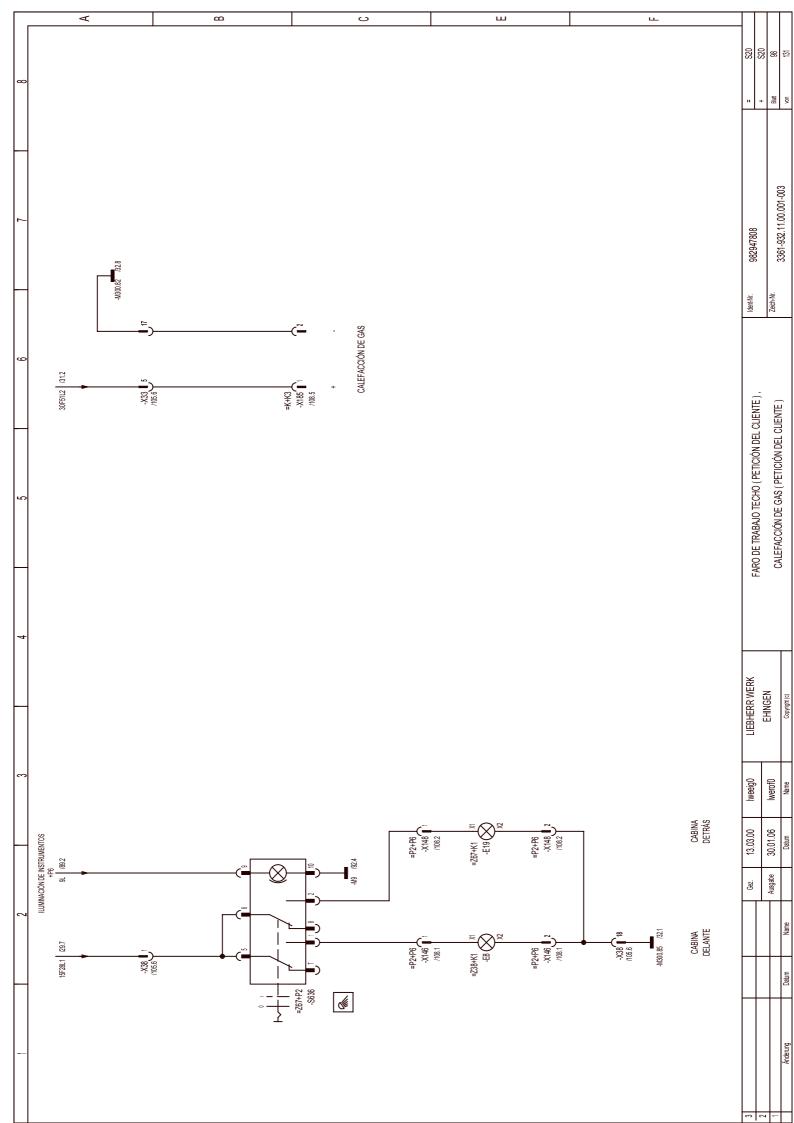


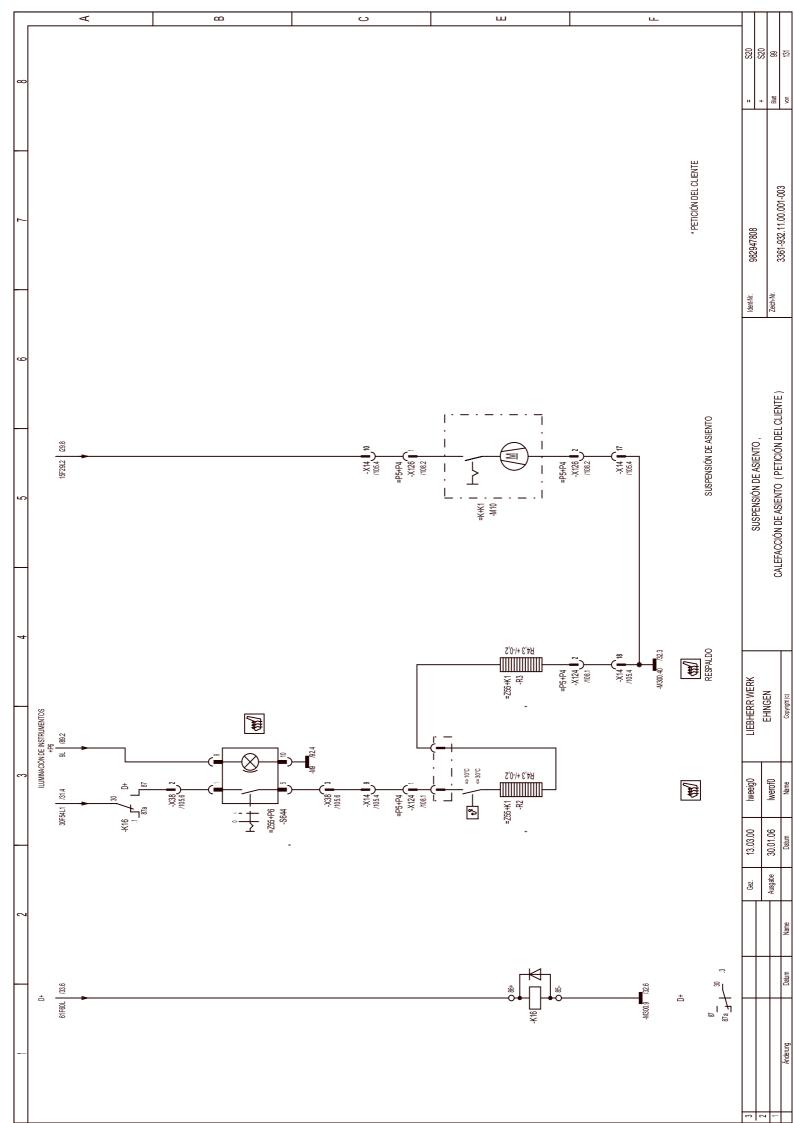


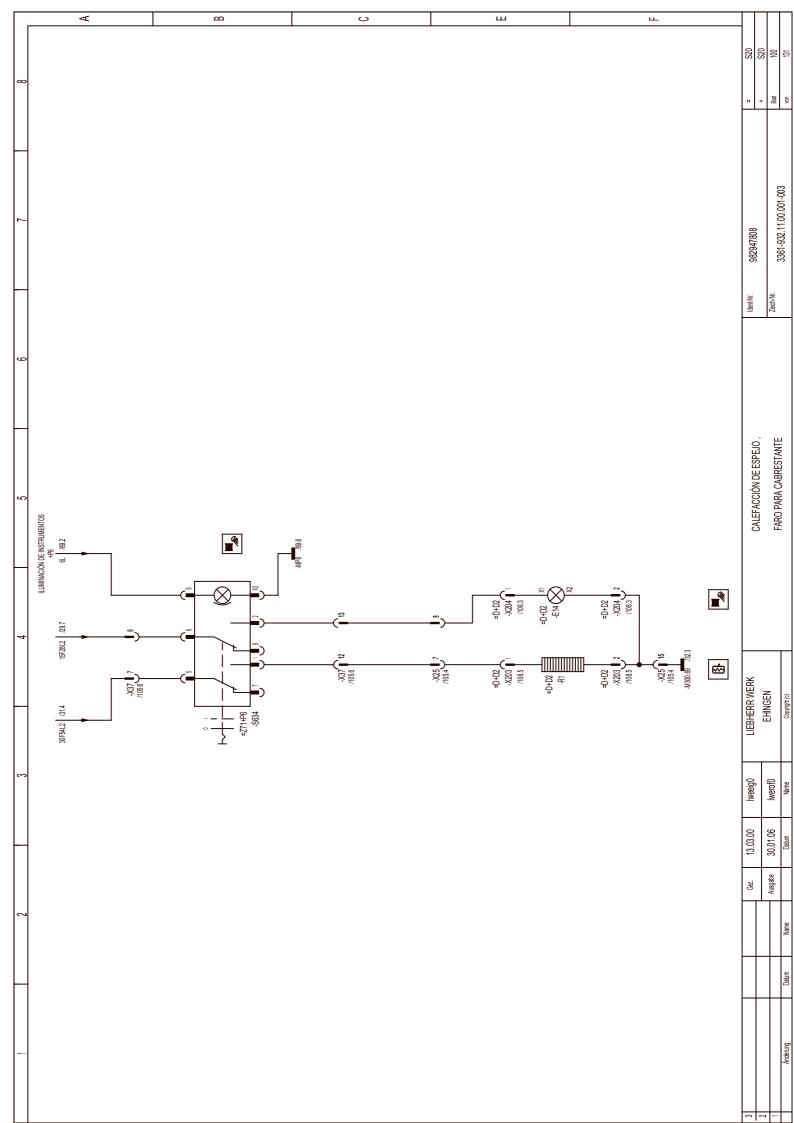
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| | CONMUTADOR DE CALEFACCIÓN =Z37+P6-S626 | | CONMUTADOR EN VÁLVULA DE 3 VÍAS -S90 | VULA DE 3 VÍAS -S90 | TEMPERATURA - COMMUTADOR S83 | ATURA - TADOR 33 | MOTOR DIESEL | | VÁLVULA (ABIERTA SIN CORRIENTE) -Y28 | SIN CORRIENTE) | WEBASTO- CALEFACCIÓN | STO- SCIÓN | BOMBA DE CIRCULACIÓN CIRCUITO DE AGUA | RCULACIÓN DE AGUA | | |
| 0 | RELOJ DE PRESELECCIÓN DENTRO / CONECTABRAM) DESCONECTADO(A) | | CABINA CALIENTE | A CABINA FRÍO | | >=70°C±3 DENTI | RO / CONECTIMENT | W)DESCONECIDEN | O(RO) CONECTIBIES | (A) DESCONECDED | 70°C±3 DEWITRO / CONECERBRANDESCONECOBEDIAGNO / CONECTRUBAND DESCONECIDENDAGNO / CONECTRUBAGNO / CONECTRUBA | A) DESCONECDED | DRO / CONECTIMBE | (A)DESCONECTADO | (A) | ∢ |
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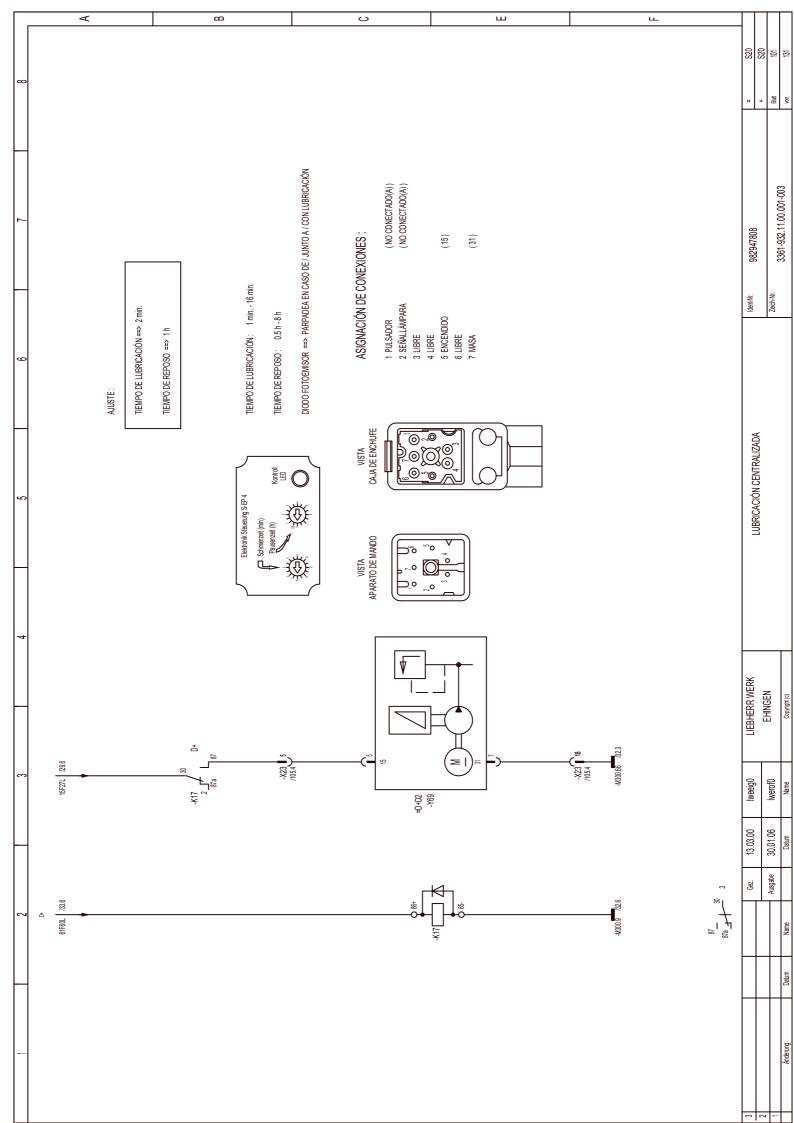


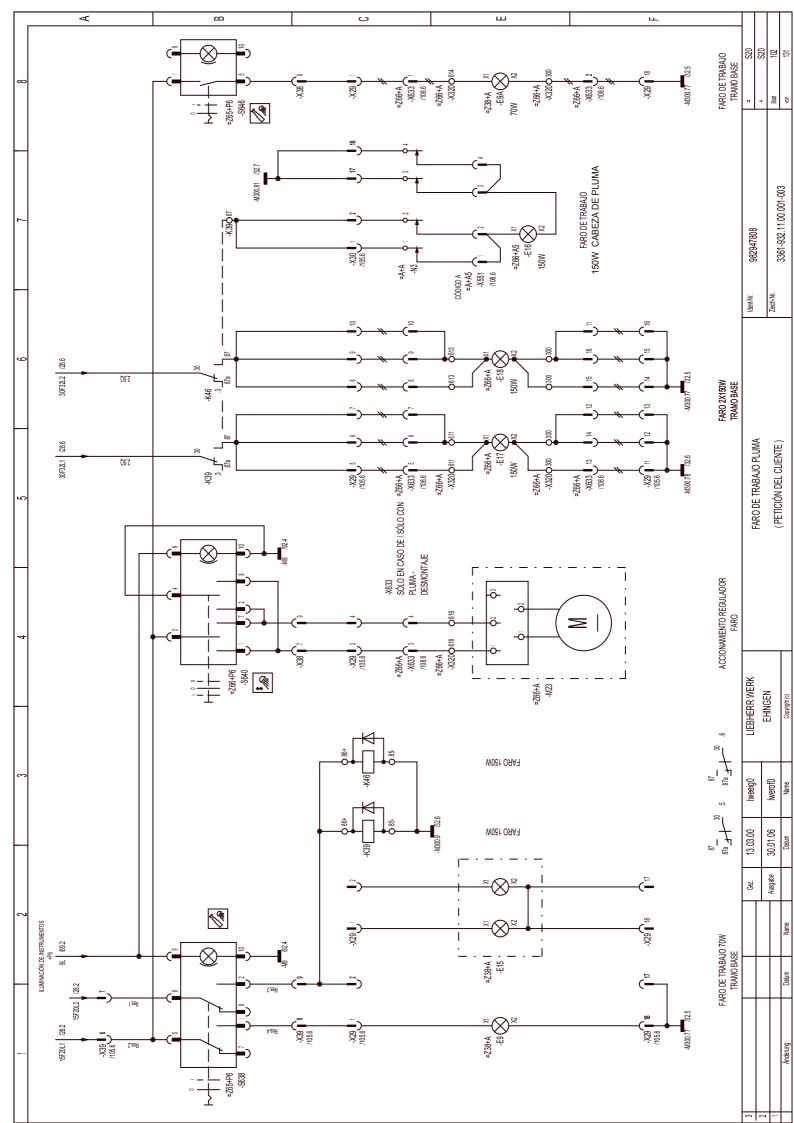


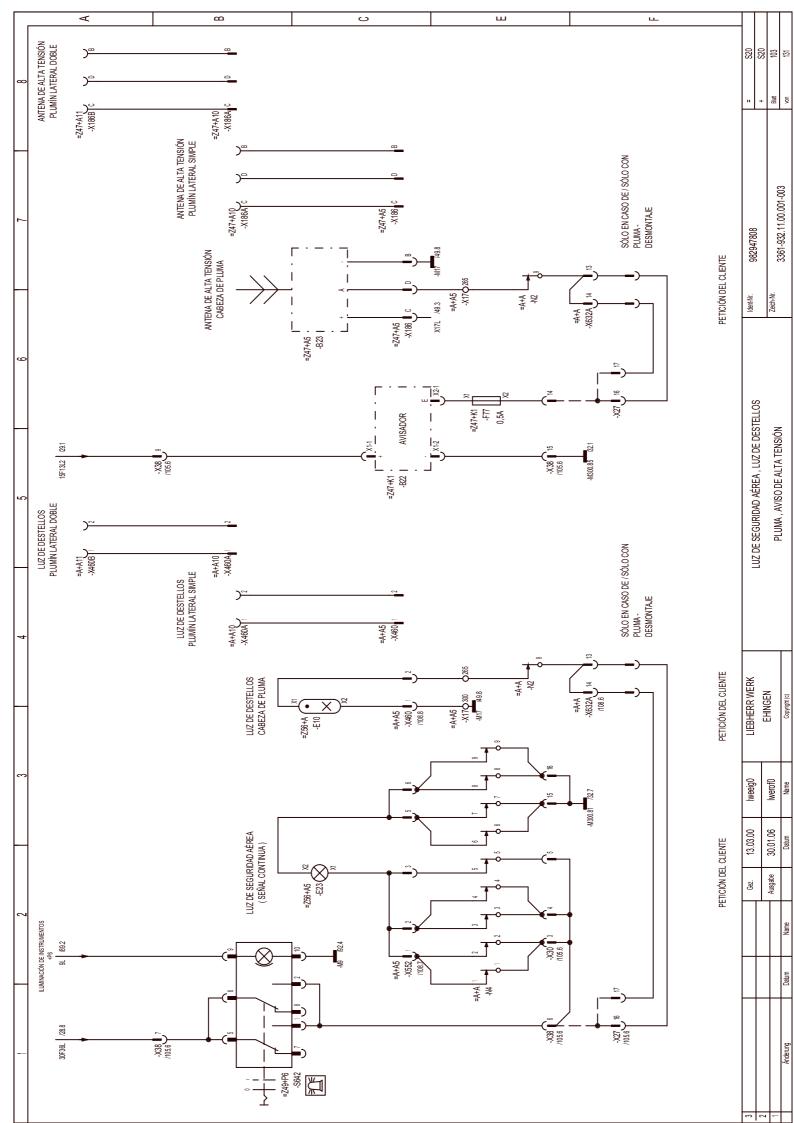


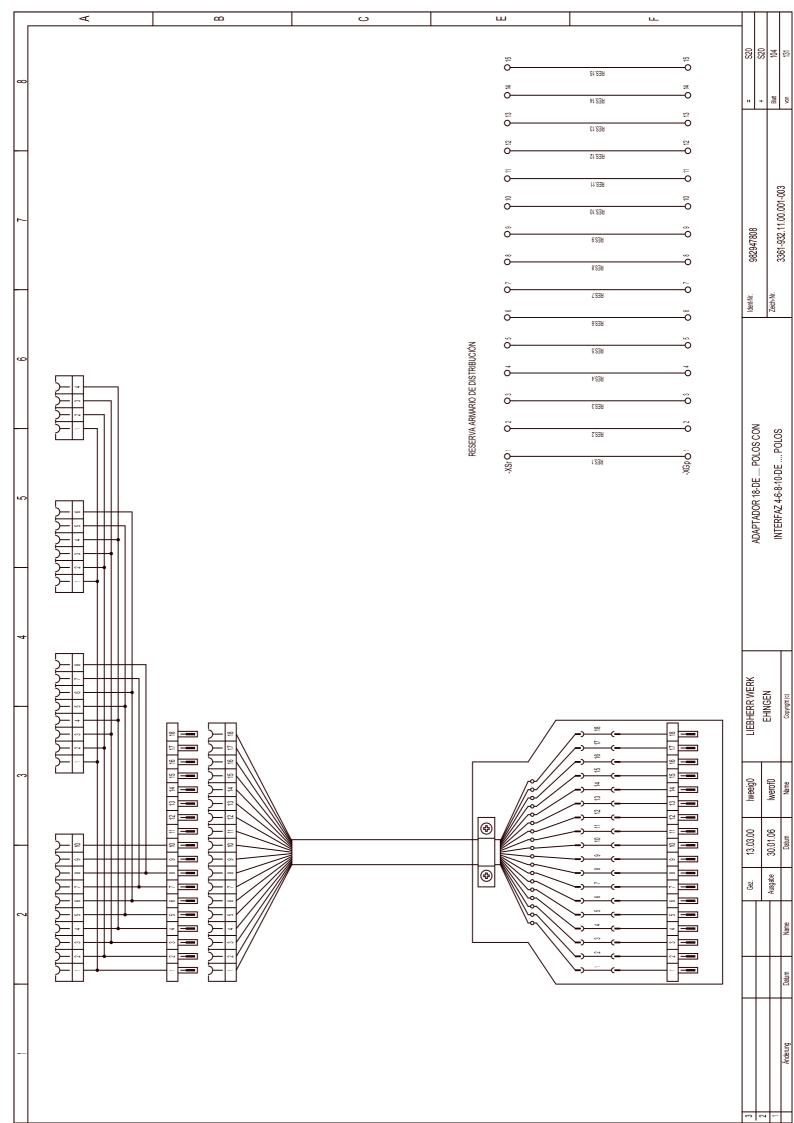




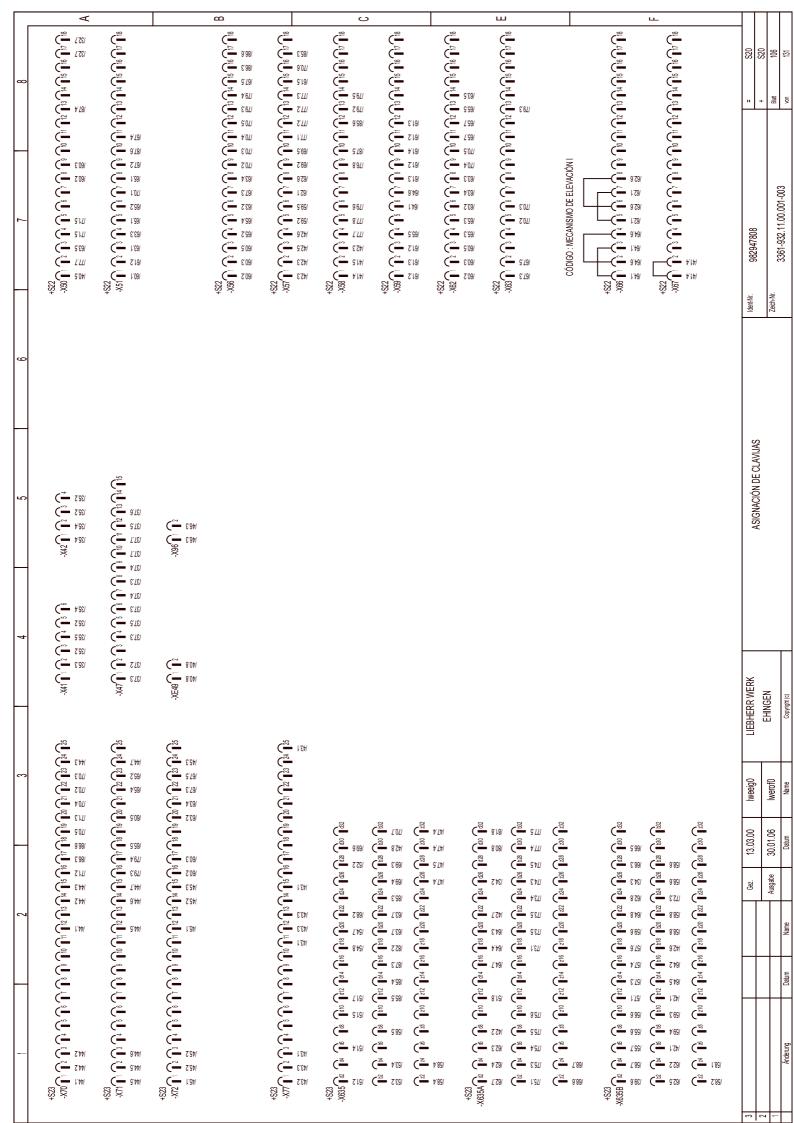




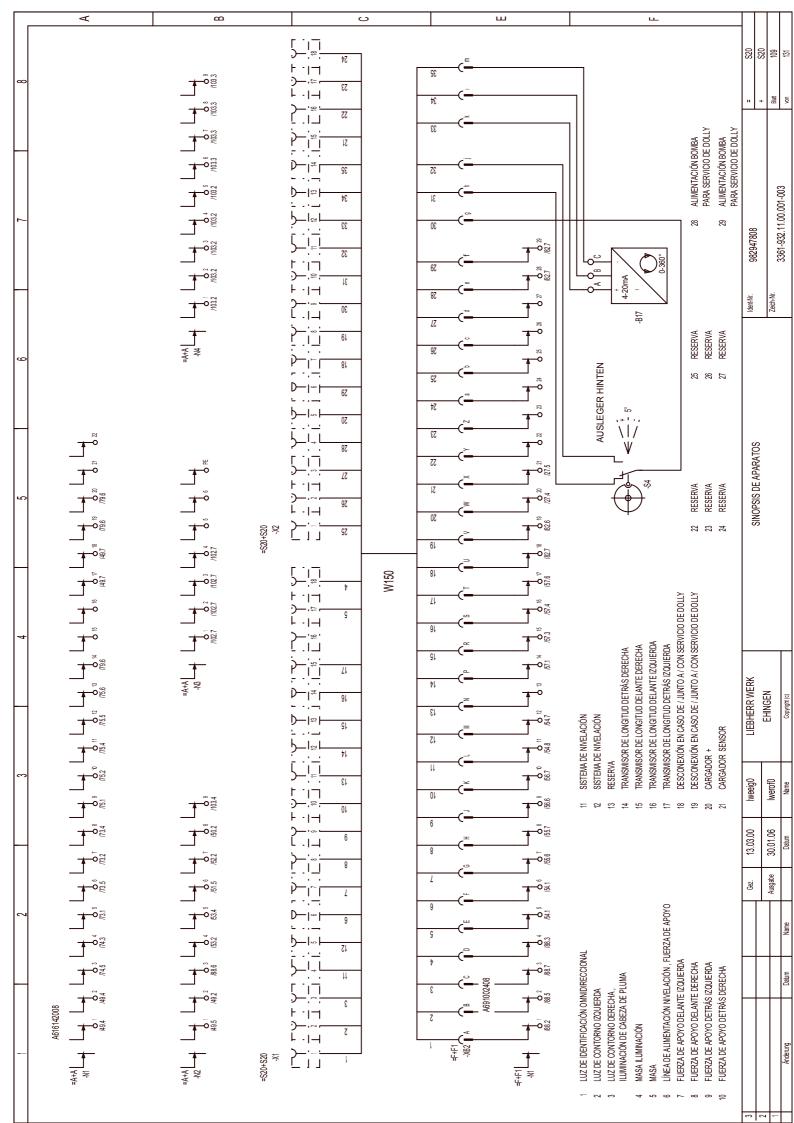


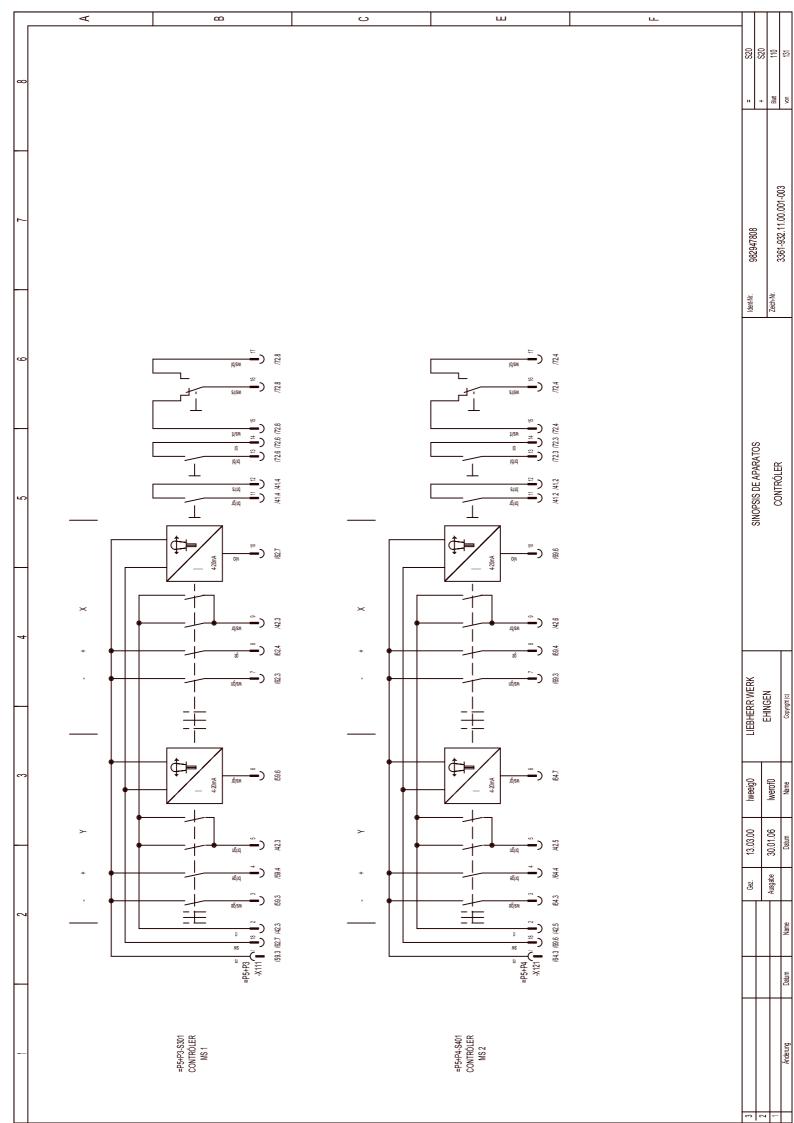


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| | + | LEVANTAR , EXTENDER , ARRIBA | RRIBA | | | 띰 | TRAMO TELESCÓPICO | Ø | ВОМВА | ⋖ |
| | - | BAJAR , RETRAER / INTRODUCIR , ABAJO | OUCIR, ABAJO | | | 4 | BASCULAR ABAJO | <u>\</u> 4 | CONMUTADOR DE PROXIMIDAD | |
| | → | LIBRE, MARCHA/CONDUCE | ш | | | 4 | BASCULAR ARRIBA | I | MONTAJE | α |
| | 4 | ADELANTE , DERECHA | | | | H | PLUMA PRINCIPAL BASCULAR | | CLAXON | |
| | † | HACIA ATRÁS , IZQUIERDA | | | | 7 | PLUMA PRINCIPAL | 57 | MARCHA RÁPIDA | |
| | 4 | LIMITACIÓN SEGÚN / DESPUÉS DE / HACIA ARRIBA | UÉS DE / HACI/ | A ARRIBA | | 4 | PLUMÍN LATERAL , PLUMÍN DE CELOSÍA | RWB | LIMITADOR DE CARGA | O |
| | ->1 | LIMITACIÓN SEGÜN / DESPUÉS DE / HACIA ABAJO | UÉS DE / HACI/ | A ABAJO | | (| GIRAR IZQUIERDA | Red. | REDUCCIÓN | |
| | \ | ANALÓGICO(A) | | | | C | GIRAR DERECHA | MS | CONTRÓLER | L |
| | | DIGITAL | | | | C | GIRAR , MECANISMO DE GIRO | MS>0 | POSICIÓN GERO CONTRÓLER (NO) | ш |
| | \forall | ÁNGULO | | | | 0 | MECANISMO DE GIRO MARCHA CONCÊNTRICA | — | PLUMA TELESCÓPICA | |
| | | LÓGICA | | | | TILL | MECANISMO DE ELEVACIÓN , CABRESTANTE | L | PLUMÍN DE CELOSÍA (FLJO(A) / FIRME / SÓLIDO(A)). PLUMÍN LATERAL | LL. |
| | ۵. | ACCIONADO(A) POR PRESIÓN | ÓN | | | - ^ | GANCHO | z | PLUMÍN ABATÍBLE , PLUMÍN | |
| 8 | | | Gez. | 13.03.00 | lweeig0 | LIEBHERR WERK | EXPLICACIÓN DE SÍMBOLOS / ICONOS | | IdentAir 982947808 = | S20 |
| | ı | | Ausgabe | 30.01.06 | lwerof0 | EHINGEN | | | Zeich Mr. 3361-972 11 00 001-003 Beat | \$20 111 |
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| | | CONTRAPESO | | | → □ → □ → □ | PINZA DESEMBULONAR | T _{IMB} | BASCULAR ARRIBA EN CASO DE / JUNTO A / CON SOBRECARGA | 4 |
| | | CONTRAPESO ENCLAVAR / BLOQUEAR, CONTRAPESO ENCLAVADO(A) | LOQUEAR, | | n T | PINZA DESEMBULONADO | † | MECANISMO DE ELEVACIÓN LEVANTAR , CABRESTANTE BOBINAR | |
| | | CONTRAPESO DESENCLAVAR / DESBLOQUEAR, CONTRAPESO DESENCLAVADO(A) | R/DESBLOQUEAR, JO(A) | | | PINZA EMBULONADO(A) | ♦ <u> </u> | MECANISMO DE ELEVACIÓN BAJAR , CABRESTANTE DESBOBINAR | |
| | | ENCLAVADO(A), EMBULONADO(A) |)O(A) | | * | TRAMO TELESCÓPICO DESEMBULONAR | <u>*</u> | CABRESTANTE BOBINADO(A) | |
| | | DESENCLAVADO(A), DESEMBULONADO | SULONADO | | = | TRAMO TELESCÓPICO DESEMBULONADO | ¥ <u>mm</u> | CABRESTANTE DESBOBINADO(A) | |
| | | NO ENCLAVADO(A) , NO EMBULONADO(A) | JLONADO(A) | | +# | TRAMO TELESCÓPICO EMBULONAR | | PLUMÍN LATERAL GIRAR ARRIBA CONSOLA (POSICIÓN DE TRANSPORTE) | O |
| | | NO DESENCLAVADO(A) , NO DESEMBULONADO | JESEMBULONADO | | # | TRAMO TELESCÓPICO EMBULONADO(A) | M | PLUMÍN LATERAL GIRAR DE CONSOLA (POSICIÓN DE SERVICIO) | |
| | ļП | AVISO DE VIENTO | | | | PINZA EXTENDER | | | ı |
| | | CONTRÓLER | | | | PINZA RETRAER / INTRODUCIR | | | ш |
| | | | | | | TRAMO TELESCÓPICO EXTENDER | | | |
| | == | CILNDRO | | | | TRAMO TELESCÓPICO RETRAER / INTRODUCIR | | | ш |
| | ₽ □3 | PINZA | | | □= <u></u> ♣ ■□ | | | | |
| 3 | | | Gez. 13.03.00 | lweeig0 | LIEBHERR WERK | EXPLICACIÓN DE SÍMBOLOS / ICONOS | | IdentAl. 982947808 = | 820 |
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| _ | | | | | | | | ATENCIÓN | | |
| L | | | | | | | | ATENCIÓN | | |
| | | | | | | | | SUSPENSIÓN DE EJE | \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | |
| ш | | | | | | | | EJE BLOQUEADO | | |
| | | | | ILUMINACIÓN DE CABEZA DE PLUMA | 156 | | ÆCHA: ABAJO/ARRIBA, RO CORREDERO | ESTABILIZACIÓN DELANTE DERECHA: CILINDRO DE ESTABILIZACIÓN ABAJO / ARRIBA, EXTENDERRETRAER LARGUERO CORREDERO | WR → | |
| | | | | BASCULAR ARRIBA EN CASO DE / JUNTO A / CON SOBRECARGA | LMB Z | | UIERDA: ABAJO/ARRIBA, RO CORREDERO | ESTABILIZACIÓN DELANTE IZQUIERDA : CILINDRO DE ESTABILIZACIÓN ABAJO / ARRIBA, EXTENDERRETRAER LARGUERO CORREDERO | | |
| U | | REDUCCIÓN DE FUERZA DE FRENADO | *** | ILUMINACIÓN DE INSTRUMENTOS | De la companya de la | | ECHA: ABAJO / ARRIBA, RO CORREDERO | ESTABILIZACIÓN DETRÁS DERECHA: CILINDRO DE ESTABILIZACIÓN ABAJO / ARRIBA. EXTENDERRETRAER LARGUERO CORREDERO | | |
| | | ILUMINACIÓN CABRESTANTE | 215 | ILUMINACIÓN DE INSTRUMENTOS | - - | | IIERDA: ABAJO / ARRIBA, RO CORREDERO | ESTABILIZACIÓN DETRÁS IZQUIERDA: CILINDRO DE ESTABILIZACIÓN ABAJO / ARRIBA, EXTENDERRETRAER LARGUERO CORREDERO | | |
| Ω | JESBLOQUEAR | CONTRAPESO ENCLAVAR / BLOQUEAR / DESENCLAVAR / DESBLOQUEAR | ₩ ₩ | FARO DE TRABAJO CON ACCIONAMIENTO REGULADOR | \$\frac{172}{212} | | JÓN) | estabilización (preselección) | * | |
| | | CONTRAPESO ARRIBA / ABAJO | 107 | FARO DE TRABAJO SEGÚN / DESPUÉS DE / HACIA DETRÁS | E E | | | ARRIOSTRAMIENTO ABAJO | 167 | |
| | | BATERÍA , CONTROL DE CARGA | £ + 1 | FARO DE TRABAJO SEGÚN / DESPUÉS DE / HACIA DELANTE | 75 75 | | ÁX. | ARRIOSTRAMIENTO FUERZA MÁX. | # 991 FI | |
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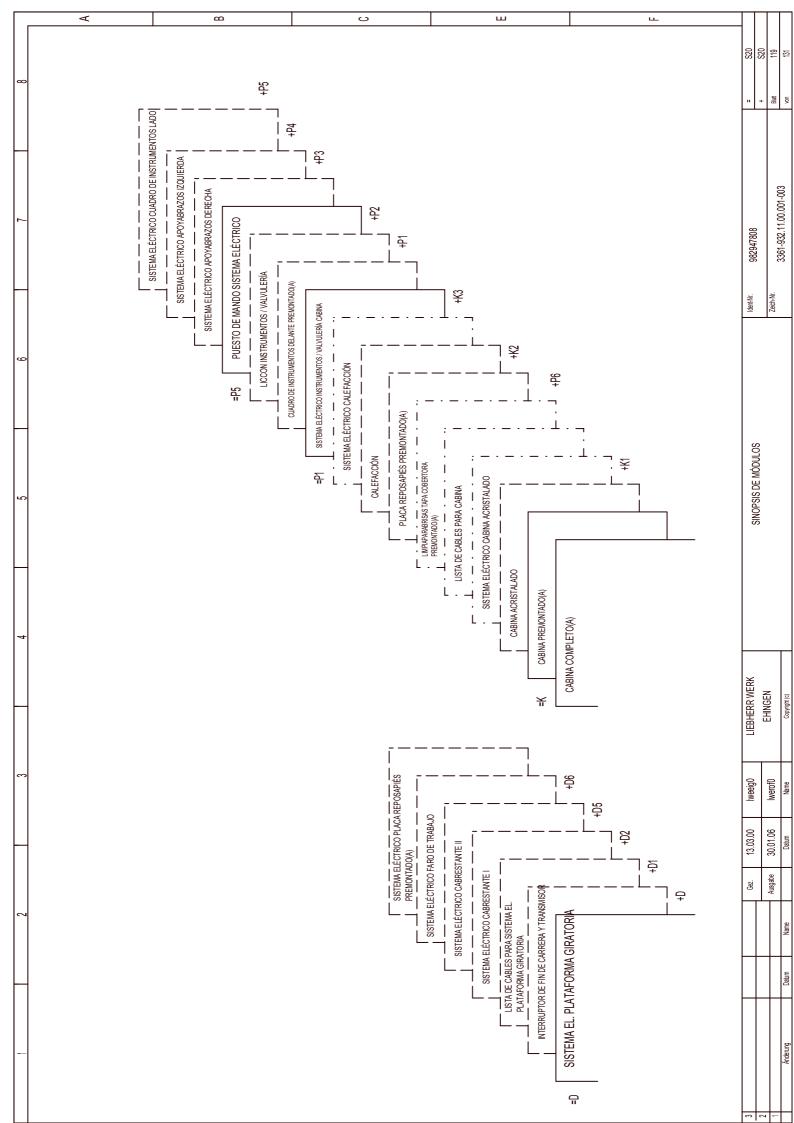
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| _ | | MARCHA CANGREJO NO DENTRO / CONECTADO(A) | | PRUEBA CAJA DE CAMBIOS | 178 TEST | | | | ELEVALUNAS | | |
| ш | | MARCHA CANGREJO | (A) | CAJA DE CAMBIOS : TEMPERATURA | | | | SIÓN | Indicación de dirección | | |
| | | CLAXON | 201 | CAJA DE CAMBIOS : PRESIÓN DE ACEITE | | | | | F | | |
| ш | | DIRECCIÓN DE EJE TRASERO | 7 | CAJA DE CAMBIOS : PRESIÓN Y TEMPERATURA CAJA DE CAMBIOS AUTOMÁTICA | | | | IPRIMIDO 3 | RESERVA DE AIRE COMPRIMIDO 3 | | |
| | | DESBLOQUEO DE EJE TRASERO (AMARILLO(A)) : EJE DESENCLAVADO(A) | 1 | CAJA DE CAMBIOS LENTO(A) | | | | IPRIMIDO 2 | RESERVA DE AIRE COMPRIMIDO 2 | | |
| | | DESBLOQUEO DE EJE TRASERO (VERDE) | | CAJA DE CAMBIOS FUERA / DESCONECTADO(A) | * | | | IPRIMIDO 1 | RESERVA DE AIRE COMPRIMIDO 1 | | |
| U | | EJE TRASERO | 18 P 18 | MARCHA TODO TERRENO | | | TORIA , | ATAFORMA GIRA' RIA ENCLAVADO(A | INMOVILIZACIÓN DE PLATAFORMA GIRATORIA , PLATAFORMA GIRATORIA ENCLAVADO(A) | § . | |
| | | CABRESTANTE AUXILIAR ARRIBA / ABAJO | 112 | AYUDA DE SELECCIÓN DE MARCHA II | R | | | L DELANTE | BLOQUEO DIFERENCIAL DELANTE | | |
| Ф | | BOMBA AUXILIAR DE DIRECCIÓN | | AYUDA DE SELECCIÓN DE MARCHA I | V (F) 46 | | | L DETRÁS | BLOQUEO DIFERENCIAL DETRÁS | | |
| | | CALEFACCIÓN: CALEFACCIÓN ADICIONAL | | 9 | | | | | BLOQUEO DIFERENCIAL | FOT FOT | |
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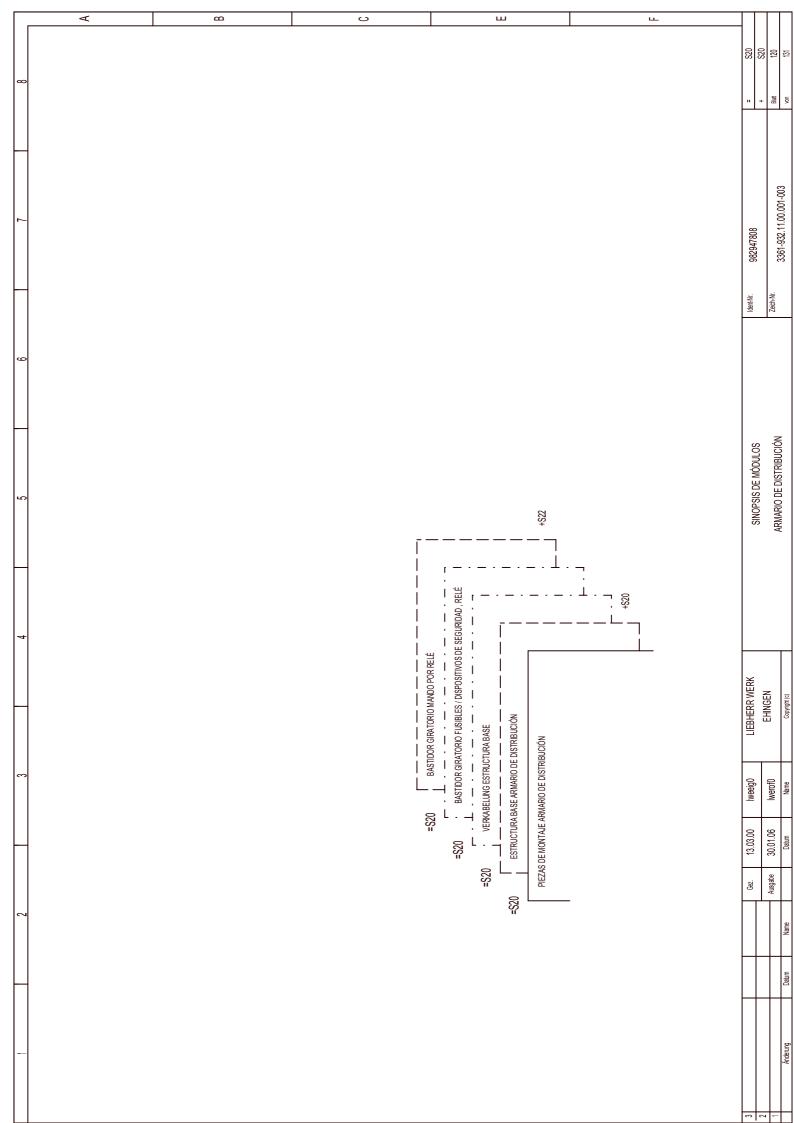
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| | | Ŧ | | | | | ٦ | | | ≥ | | A |
| | | 2 * SISTEMA HIDRÁULICOACEITE - FILTRO | OACEITE - FILTRO | | | 4+ | 25 CONTROL DE CARGA , BATERÍA | ziA | Z. | 4 CONEXIÓN ADICIONAL DE PRESIÓN MANUAL | | |
| | 218 <u>218</u> <u>218</u> Hyd.oil | 8 PRECALENTAMIENTO ACEITE HIDRÁULICO |) ACEITE HIDRÁUL | 001 | | | 32 BLOQUEO DIFERENCIAL LONGITUDINAL | GITUDINAL | | 1 MONTAJE | | |
| | | | | | | | 96 BLOQUEO DIFERENCIAL LONGITUDINAL | GITUDINAL | | PARADA DE MOTOR | | Δ |
| | | _ | | | | TEST | 168 ENSAYO DE LÁMPARAS | | */ | MOTOR: PRESIÓN DE ACEITE | | |
| | | ILUMINACIÓN INTERIOR | æ | | | | 11 MARCHA EN VACÍO / RALENTÍ | | | MOTOR SOBRECALENTADO | | O |
| | | | | | | | 12 BOMBA DE DIRECCIÓN | | | 7 PRECALENTAMIENTO MOTOR | | |
| | | ¥ | | | | | ZNT | | | | | |
| | 244 | 4 BASCULAR CABINA | | | | Spar Spar | 120 PRESIÓN DE AIRE < 5BAR | | | Z | | ш |
| | | AIRE ACONDICIONADO | 0 | | | | 14 FILTRO DE AIRE | | | LUZANTINIEBLA TRASERA (AMARILLO(A)) | | |
| | ₽ | | O DE GRÚA DENTF | 30 / CONECTADO() | SISTEMA HIDRÁULICO DE GRÚA DENTRO / CONECTADO(A) , TOMA DE FUERZA | | | | <u>**</u> | 4 LUZANTINIEBLA TRASERA (VERDE) | | ı |
| | £ | AGUA DE REFRIGERACIÓN - TEMPERATURA | ACIÓN - TEMPERA ⁻ | TURA | | | | | | TOMA DE FUERZA , SISTEMA HIDRÁULICO DE GRÚA DENTRO / CONECTADO(A) | O(A) | L |
| |)BSERVACIÓN : POF | OBSERVACIÓN : POR EJEMPLO MAKRO SWF_222 | 77 | | | | | | - | |] | |
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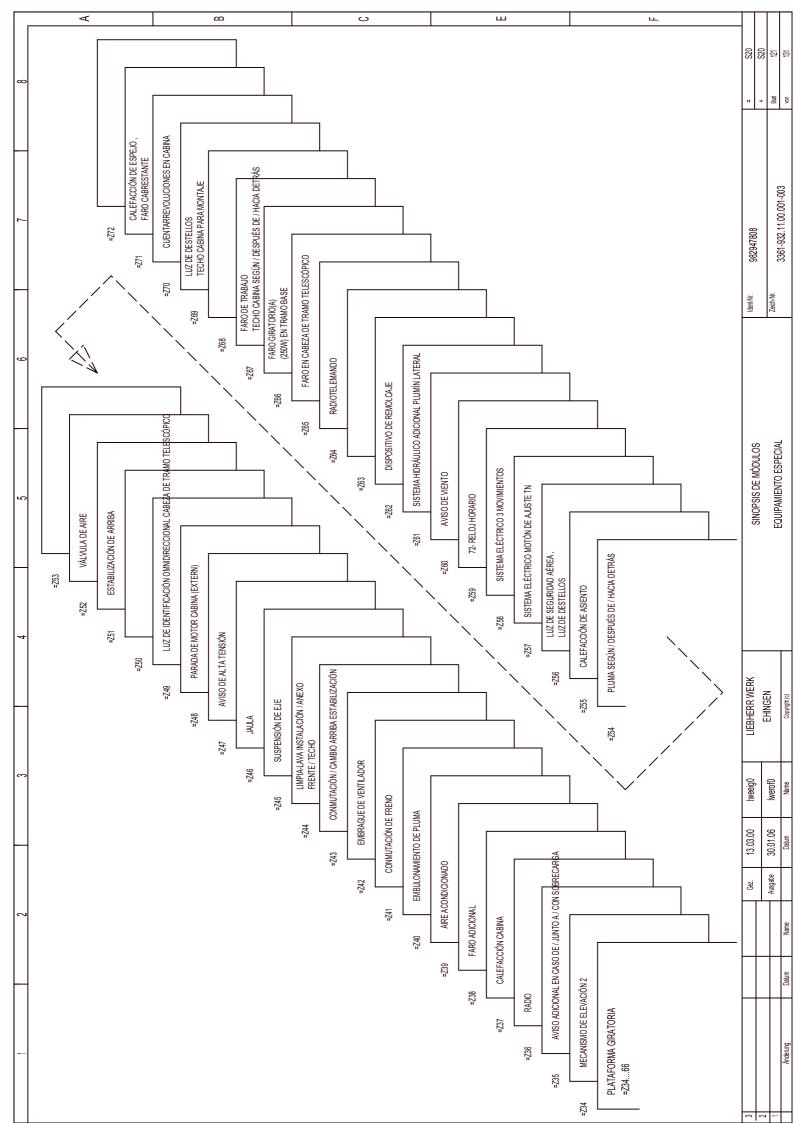
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| | | ۵_ | | | | k L | 103 LARGUERO CORREDERO - CONTROL | | | TRAMO TELESCÓPICO (PINZA) EMBULONADO(A) | | Ω. |
| | | EJE OSCILANTE | | | | \$ | LUBRICACIÓN | | E T | TRAMO TELESCÓPICO NO EMBULONADO(A) | | |
| | | | | | | | МАКОНА RÁPIDA | | 24 A | MONTAJE TRAMO TELESCÓPICO | | O |
| | | œ | | | | 174 | 4 CALEFACCIÓN DE ASIENTO | | STOP | TELESCOPAR PARADA | | |
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| | | | | | | | 169 MANDO DENTRO / CONECTADO(A) | | 233 | TRAMO TELESCÓPICO 1 SELECCIONADO(A) | | |
| | | S | | | | | 0 AVERÍA PINZA | | 2 2 38 | TRAMO TELESCÓPICO 2 SELECCIONADO(A) | | ı |
| | | 0 LIMPIAPARABRISAS TECHO | з тесно | | | | | | 239 | TRAMO TELESOÓPICO 3 SELECCIONADO(A) | | L |
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| | \$ C | 241 TRAMO TEL | TRAMO TELESCÓPICO 5 SELECCIONADO(A) | XCIONADO(A) | | | | 6 LUZ DE EMERGENCIA | | 33 U U U U | PINZA DESENCLAVADO(A) | J.LAVADO(A) | | |
| | | | TELESCOPAR / BASCULAR (SELECCIÓN) | | | | | 15 NIVEL DE AGUA | | 162 | PINZA (SELEC | PINZA (SELECCIONADO(A), DESBLOQUEO / DISPARO) | | |
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| | | | | | | | | 225 CABRESTANTE 3, MECANISMO DE ELEVACIÓN 3 | O DE ELEVACIÓN 3 | 233 | PINZA ENCLAVADO(A) | (4DO(A) | | |
| | | | | | | | | 67 AVISO DE VIENTO | | E | LUBRICACIÓN | LUBRICACIÓN CENTRALIZADA | | O |
| | | | | | | | | 249 BASCULAR / TELESCOPAR (SELECCIÓN) | | | CALEFACCIÓN ADICIONAL | ADICIONAL | | |
| | | | | | | | | 225 PLUMÍN ABATIBLE ARRIBA BLOQUE | | | | | | |
| | | > | | | | | × | 145 PLUMÎN ABATÎBLE ARRÎBA CHAPALETA / TAPA | | | | | | ш |
| | | 88 * PRECALENTAR | TAR | | | | X | 125 PLUMÍN ABATIBLE ABAJO | | | | | | |
| | (XXXX) | 157 PRECALEN ^T | PRECALENTAMIENTO MOTOR | | | | | 221 CILINDRO DE BASCULAMIENTO ARRIBA / ABAJO | O ARRIBA / ABAJO | | | | | L |
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| ∞ | | ÉCTRICOS | _ | | 4 HRATORIA ATORIA | TORIA | | S | | | | CONEXIÓN | 20 | S20 S20 | |
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| | | LETRA DE IDBNT FICACION RES DE MONTALE DE LOS MEDIOS DE SERVICIO ELÉCTRICOS + | SISTEMA ELÉCTRICO CHASIS SISTEMA ELÉCTRICO CABINA DE CONDUCCIÓN INSTRUMENTOS / VALVULERÍA CHASIS ARMARIO DE DISTRIBUCIÓN CHASIS | ESTABILIZACION ILUMINACIÓN CHASIS EQUIPAMIENTO ESPECIAL CHASIS | SISTENA ELÉCTRICO PLATAFORMA GIRATORIA SISTENA ELÉCTRICO CABINA INSTRUMENTOS / VALVULERÍA PLATAFORMA GIRATORIA ARMARIO DE DISTRIBUCIÓN PLATAFORMA GIRATORIA ILUMINACIÓN PLATAFORMA GIRATORIA | LMB EQUIPAMIENTO ESPECIAL PLATAFORMA GIRATORIA | SISTEMA ELÉCTRICO PLUMA PLUMA AUXILIAR PLUMÍN ABATIBLE | PLUMIN LATERAL ARMARIO DE DISTRBUCIÓN / CAJA DE BORNES EQUIPAMIENTO ESPECIAL PLUMA | | | VICIO | DE SERVICIO | × | | 00.001-003 |
| | | RA DE IDENTIFICACIÓN | | | .6 | LMB | ELECTOR, | 6 | | | DE MEDIOS DE SER | - TIPO DE MEDIC | - | 982947808 | 3361-932.11.00.001-003 |
| Н | | LETT | F1-9 H1-9 EMENT@207 | | D1-9 K1-9 R1-9 S20** | | A1-9 Q1-9 MMUTADIORES | 2 | | | TIFICACIÓN | IAJE | | Ident-Nr. | Zeich-Nr. |
| 9 | HERR | | RATOS RMOELÉCTRICOS , EL ES DE CUARZO , NUCTOR ANGULAR | | SECCIONADORES IRICA VIE DE RETARDO | | OOR DE MANDO, CON | SFORMADOR | | | EJEMPLO DE UNA IDENTIFICACIÓN DE MEDIOS DE SERVICIO | + LUGAR DE MONTAJE | + \$1 | | |
| | SÚA LIEBI | S | OMBINACIONES DE APA // SENSORES TEF IETRO, CRISTALE SMISOR, TRANSD | W | ÓN IÓN, CORTACIRCUITOS ENTACIÓN ELÉCT ELÉ DE LUZ INTERMITEN | Y CONTADORES, | ESEGURDAD I ERA, CONMUTAE | TE, TRANSMISOR/TRANDOR/TRANDOR/TRANSFORMADOR | NDAS , . DE PRUEBA , | DE CRISTAL | | INSTALACIÓN / ANEXO | A | | |
| 2 | JÓN DE GF | EJEMPLOS | ES MACNÉTICOS, LÁSER, C CIÓN, DETECTORES CTRICOS, DINAMÓN TOR, SINCROTRAN | S LÓGICOS , O , MEMORIA DE DISCOS , ELEMENTOS MONOESTABLE | ISPOSITIVOS DE CALEFACO URIDAD , RELÉ DE PROTECO IAS , OSCILADORES . EQUIPOS DE ALIM . OS OS NTACTORES AUXILIARES , I | ADORES, REGISTRADORES NES | IRRUPTOR DE PROTECCIÓN UTOMÁTICO BAJO CARGA L STABLES, POTENCIÓMETRO OR DE FIN DE CARF | ONVERTIDOR DE CORRIEN SONVERTIDOR DE CORRIEN DE RECUENCIA , CONVERT E DESCARGA GASEOSA , DI | RAS COLECTORAS, GUIAC DAS CHUFE DE CORTE, CLAVIJA S PARA SOLDAR PAGUES, VÁLVULAS | rbsor-expansor , filtro | | II | | LEYENDA | |
| | DE DISTRIBUCIÓN DE GRÚA LIEBHERR | | MÓDULOS (GRUPOS CONSTRUCTIVOS.) MÓDULOS (GRUPOS CONSTRUCTIVOS PARCIALES MÓDULOS (GRUPOS CONSTRUCTIVOS PARCIALES CONVERTIDORES DE MAGNITUDES NO ELÉCTRICAS A BLÉCTRICAS A BENTOS TERMOELÉCTRICAS. ELEMENTOS TERMOELÉCTRICOS. DINAMÓNETRO., STITTES MICROFONO., FONOCAPTOR., SINCROTRANSMISOR, TRANSDUCTOR ANGULAR. | ELIBRESTRISSETTAMENDOS ELEMENTOS LÓGICOS, MENORIA DE MÚCLEOS, REGISTRO, MEMORIA DE DISCOS, REGISTRADORES MAGNÉTICOS, ELEMENTOS MONOESTABLES | DRPOSITIVOS DE LUMINACIÓN, DISPOSITIVOS DE CALEFACCÓN FUSIBLES / DISPOSITIVOS DE SECURDAD, RELÉ DE PROTECCIÓN, CORTACIRCUITOS SECCIONADORES GENERADORES , BATERÍAS , OSCILADORES , ADELANTADOR DE FASE , EQUIPOS DE ALIMENTACIÓN ELÉCTRICA ANSADORES ÓPTICOS Y ACÚSTICOS CONTACTORES DE POTENCIA , CONTACTORES AUXILIARES, RELÉ DE LUZINITERMITENTE DE RETARDO CONTACTORES DE POTENCIA , CONTACTORES AUXILIARES, RELÉ DE LUZINITERMITENTE DE RETARDO | BOBINAS DE REACTANCIA DISPOSITIVOS DE MEDICIÓN INDICADORES, REGISTRADORES Y CONTADORES GENERADOR DE MAPULSOS , RELOJES | DISYUNDR, SECCIONMOR, INTERRUPTOR DE PROTECZÓN, GUARDAMOTOR, INTERRUPTOR AUTOMÁTICO BAJO CARGA DE SEGURDAD RESISTENCIAS / RESISTORES AUSTAGLES, POTENCIÓNETRO POLISADOR, INTERRUPTOR DE FIN DE CARRERA, CONMUTADOR DE MANDO, CONMU | TRANSFORMADOR DE TENSIÓN, CONVERTIDOR DE CORRIENTE. TRANSFORMADOR DE TENSIÓN SE TENSIÓN | HLOS DE CONEXÓN, CABLE, BARRAS COLECTORAS, GUIACNDAS, CANALMES DRICIDOS DE GUIACNDAS CALLALMES DE CORTE, CLAVILA DE PRUEBA RECIETAS DE BORNES, RECIETAS PARA SOLDAR FRENOS, ACOPLAMBATOS / BARRAS GUES, VÁVILAS | TERMINACIÓN, DISPOSITIVOS DE COMPENSACIÓN, FLITRO (S), LIMIT aduración des descorres sor expansor, flitro de cristal | | | | | |
| 4 | | 0 | AM VLES TRICAS A BLÉCTRICAS COG MI | E ALMACENAMIENTO ELÉN MEI | DIS GE | - B B B B B B B B B B B B B B B B B B B | | | | CIÓN, FILTRO(S), LIMIT ÆDO | - | | | | |
| | LEYENDA PARA ARMARIOS | TIPO DE MEDIOS DE SERVICIO | MÓDULOS (GRUPOS CONSTRUCTIVOS, MÓDULOS (GRUPOS CONSTRUCTIVOS PARCIALES CONVERTIDORES DE MAGNITUDES NO ELÉCTRICA | CONDENSADORES DISPOSITIVOS DE RETARDO DISPOSITIVOS DE ALMACENAMIENTO | VARIOS DISPOSITIVOS DE PROTECCIÓN GENERADORES, ALIMBATACIONES DE CORRIBATE DISPOSITIVOS DE ANISO RELÉ, CONTACTORES / COMPURATAS | INDUCTANCIAS MOTOR TRANSFORMADOR DE ANILLOS ROZANTES APARATOS DE MIDICIÓN, DISPOSITIVOS DE COMPROBACIÓN | CORRENTE FUERTE - APARATOS DE DISTRBUCIÓN RESISTENCIAS / RESISTORES CONMUTADOR , SEL ECTORES | TRANSFORMADORES MODULADORES, CONVERTIDORES TUBOS - SEMICONDUCTORES | VÁS DE TRANSMISÍON, GUJAONDAS, LÍNEAS I CONDUCTOS GAJA DE BICHUTA, DISPOSITIVOS MECÂNICOS DE ACCIONAMIENTO ELÉCTROO | ISPOSITIVOS DE COMPENSA | | | | LIEBHERR WERK | EHINGEN Copyright (c) |
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| 3 | | Gez. | 13.03.00 | lweeig0 LII | LIEBHERR WERK | | | ESOUEMA | ESOUEMA DE BORNES | | | Ident-Nr. | 982947808 | | = \$20 | |
| ~ ~ ~ | | Ausgabe | 30.01.06 | werof0 | EHINGEN | | | | | | | Zeich-Nr | | | | |
| Änderung | Datum Name | , | Datum | Name | Copyright (c) | | | | | | | | 3361-932. | 3361-932.11.00.001-003 | von (31 | |

| | | ⋖ | | | | | Ω | | | | | O | | | | | ш | | | | | L | L | | | | | T |
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| 8 | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | . S20 | S20 | |
| | EXCOR | | | | | | | | | | | | | | | | | | | | | | | | | | + 8 | ngin |
| | INSTALACIÓN / ANJEXCAR | | | 9: | | 9 | 2 | | | | . ლ | 4 | က | 2 | 2 | 2 | | 4 | | 4 | 2 | 9 | 9 | | က <u></u> | | | .001-003 |
| | INSTALA | 27.7 | 27.7 | 103.6 | 33.5 | 3 27.6 | 2 71.5 | 89.8 | 91.2 | 1 36.2 | 1 82.3 | 1 36.4 | 1 36.3 | 35.5 | 1 36.5 | 3 78.5 | 3 77.8 | 3 78.4 | 5 77.7 | 3 76.4 | 3 76.5 | 3 76.6 | 3 76.6 | 3 76.7 | 6 97.3 | 982947808 | 000 1500 | 3361-932.11.00.001-003 |
| | | +D3 | +D3 | + X | +D2 | +D3 | +D2 | ‡ T | + + X | Т | Т | + F | Т | + P4 | + P4 | +P6 | 94+ | +P6 | +P6 | +P6 | +P6 | +P6 | 94+ | +P6 | 94+ 6 | | Zeich-Nr. | |
| | BMK | 9 | = | =247 | = | 3 = | =Z35 | 二 | =Z36 | =P1 | =P1 | =P1 | =P1 | =P1 | =P1 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =P2 | =Z39 | Ident-Nr. | Zeio | |
| 9 | B B | -F61 | -F62 | -F77 | -Ġ | -G2.G3 | -H80 | -H94 | -H95 | -H110 | -H112 | -H115 | -H116 | -H117 | -H118 | -H613 | -H614 | -H615 | -H616 | -H617 | -H618 | -H619 | -H620 | -H621 | -H627 | | | |
| | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | ב פבפייוטוט | MEDIOS DE SERVICIO | |
| 2 | INSTALACIÓN / AINEIXEGAR | | | | | | | | | | | | | | | | | | | | | | | | | JOOLUGE | MEDIOSI | |
| | STALACIÓ | 88.5 | 88.7 | 98.2 | 102.1 | 102.8 | 103.4 | 88.1 | 88.2 | 100.4 | 102.2 | 102.7 | 102.5 | 102.6 | 98.3 | 40.6 | 103.2 | 40.8 | 89.4 | 88.4 | 89.3 | 89.4 | 89.1 | 89.5 | 33.5 | | | |
| 4 | Z | +D2 | +D2 | ÷ + T | ₹ | ₹ | ¥ | +D2 | +D2 | +D2 | ¥ | +A5 | ¥ + | 4 | ¥ | + P | +A5 | +820 | | +D2 | ¥ | + T | ± T | +P6 | +D3 | | | _ |
| | ᆂ | - | | =Z38 | =Z38 | =Z38 | =256 | | | | =Z38 | 99Z= | 99Z= | 99Z= | 29Z= | = P | =Z56 | =820 | | = | ¥ | 爿 | ¥ | =P2 | | R WERK | GEN | off (c) |
| | BMK | -E6 | -E7 | 8 4 | 6 <u>H</u> - | -E9A | -E10 | -E11 | -E12 | -E14 | -E15 | -E16 | -E17 | -E18 | -E19 | -E20 | -E23 | -E49 | -E60 | -E63 | -E96 | -E96A | -E97 | -E600 | -F60 | LIEBHERR WERK | EHINGEN | Copyright (c) |
| 3 | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | lweeig0 | lwerof0 | Name |
| | ^K | | | | | | | | | | | | | | | | | | | | | | | | | 13.03.00 | 30.01.06 | Datum |
| | NEXDG/ | | | | | | | | | | | | | | | | | | | | | | | | | Gez. | Ausgabe | , |
| 2 | INSTALACIÓN / ANEXOGAR | 93.2 | 93.6 | 35.1 | 37.2 | 52.2 | 51.2 | 51.3 | 51.6 | 51.7 | 66.3 | 66.5 | 68.2 | 103.5 | 103.6 | 91.3 | 82.6 | 91.1 | 82.6 | 82.5 | 97.6 | 43.3 | 49.6 | 9.88 | 9.88 | | | Name |
| H | INSTAL | +K3 | + + X3 | +820 | +820 | +A5 | +D2 5 | +A 5. | +A5 5 | +A 5. | +D2 (| +D2 (| +F1 6 | ÷ 7 | +A5 | + - | +D2 | ¥ | +D2 | +D2 | + - | +820 | 4+ 4 | +A5 8 | +A5 8 | | | Datum |
| | | -Z37 | =Z37 | =S20 | =820 | =Z84 | <u>+</u> | + + | + + = | + = | - | <u></u> | <u>+</u> ዡ | =247 | =247 | =Z36 | =Z30 | =Z36 | =Z30 | =Z30 | =Z59 | =S20 | + | + + = | + + = | | | Ānderuna |
| | BMK | -A1 | -A2 | -A20 | -A22 | - B | -82 | -B4 | -B6 | -87 | -B11 | -812 | -817 | -B22 | -B23 | -B25 | -B26 | -B26 | -827 | -B28 | -B86 | Ş | -C2 | Ė | -E2 | 3 | 2 | Änc |

| | | A | | | | | æ | | | | | O | | | | | ш | | | | | L | _ | | | _ | |
|----|-------------------------|-------|------|------|--------|------|------|------|----------|-------|------|-------|------|------|------|------|-------|-------|------------------|--------------|-----------------|----------------|------------------|------------------|------------------|--------------------|--------------------------|
| ∞ | НОЈА | | | | | | | | | | | | | | | | | | | | | | | | | 820 | S20 |
| | LEXCOA R | | | | | | | | | | | | | | | | | | | | | | | | | " | Blatt |
| 7 | INSTALACIÓN / ANJEXCOAR | 77.2 | 77.2 | 77.3 | 79.4 | 76.8 | 86.3 | 86.4 | 86.4 | 86.5 | 86.5 | 42.4 | 42.5 | 9.98 | 42.6 | 42.3 | 90.3 | 2.06 | 33.8 | 33.1 | 84.3 | 90.1 | 90.5 | 92.2 | 90.3 | | 3361-932.11.00.001-003 |
| | INST/ | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +P6 | +P6 | +D2 3 | +D2 3 | +D2 8 | +K1 | +K1 9 | +K3 9 | +K1 9 | 982947808 | 3361-932 |
| | | =S20 | =820 | =820 | =820 | =820 | =820 | =820 | =S20 | =820 | =S20 | =820 | =820 | =820 | =820 | =820 | =P2 | =P2 | _ + _ | - | _ <u>+</u> _ | _ + | _ + _ | _ + _ | _ + _ | Ident-Nr. | Zeich-Nr. |
| 9 | BMK | -K71 | -K72 | -K73 | -K74 | -K75 | -K81 | -K82 | -K83 | -K84 | -K85 | -K86 | -K87 | -K89 | -K90 | -K91 | -K651 | -K652 | -L10 | -M1 | -M2 | -M3 | -M4 | -M5 | -M6 | | |
| | HOJA | | | | | | | | <u> </u> | | | | | | | | | | | | | | | | | | |
| | 일 : | | | | | | | | | | | | | | | | | | | | | | | | | CICINATI | |
| ıs | INSTALACIÓN / ANLEXBAR | | | | | | | | | | | | | | | | | | | | | | | | | MEDIOS DE SERVICIO | |
| | TALACIÓ | 76.3 | 78.2 | 78.3 | 102.3 | 58.5 | 58.7 | 61.7 | 61.7 | 97.3 | 97.5 | 102.3 | 82.5 | 85.6 | 87.4 | 59.2 | 59.5 | 62.1 | 62.6 | 4.7 | 64.6 | 69.5 | 69.2 | 70.7 | 77.1 | | |
| 4 | .SNI | +S20 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | +822 | | |
| | ~ | =S20 | =820 | =820 | =S20 | =820 | =820 | =820 | =820 | =820 | =820 | =S20 | =Z30 | =S20 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | WERK | SEN (c) |
| | BMK | -K35 | -K37 | -K38 | -K39 | -K40 | -K41 | -K42 | -K43 | -K44 | -K45 | -K46 | -K46 | -K50 | -K51 | -K52 | -K53 | -K54 | -K55 | -K56 | -K57 | -K58 | -K59 | -K65 | -K70 | LIEBHERR WERK | EHINGEN Copyright (c) |
| က | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | lweeig0 | lwerof0 Name |
| H | SAR | | | | | | | | | | | | | | | | | | | | | | | | | 13.03.00 | 30.01.06 Datum |
| 2 | INSTALACIÓN / ANEXOGAR | | | | | | | | | | | | | | | | | | | | | | | | | Gez. | Ausgabe |
| | LACIÓN / | 92.7 | 40.3 | 33.3 | 33.4 | 33.6 | 40.2 | 40.3 | 99.1 | 101.2 | 71.3 | 97.8 | 72.4 | 71.2 | 81.7 | 84.4 | 97.6 | 92.3 | 92.5 | 92.4 | 38.4 | 76.1 | 76.2 | 76.2 | 76.3 | | Name |
| H | INSTA | 9d+ | +820 | +820 | +820 | +820 | +S20 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | | Datum |
| - | _ | =Z37 | =S20 | =S20 | =820 | =820 | =820 | =S20 | =S20 | =820 | =S20 | =820 | =820 | =820 | =820 | =S20 | =S20 | =820 | =820 | =820 | =S20 | =S20 | =820 | =820 | =820 | | Ānderung |
| | BMK | -H628 | ż | Ş- | ę Ś | -K10 | -K12 | -K14 | -K16 | -K17 | -K18 | -K19 | -K21 | -K22 | -K23 | -K24 | -K25 | -K27 | -K28 | -K29 | -K30 | -K31 | -K32 | -K33 | -K34 | 3 | 1 2 |

| | | ⋖ | | | | | Ω | | | | | O | | | | | ш | | | | | L | L | | | | \top |
|--------------|-------------------------|---|--------------|--------------|----------|-------|----------|------------|----------|--------------|--------------|--------------|------------|------------|------------|-------|-------|----------|------------|------------|--------------|--------------|--------------|-------------|------------|-------------------|---------------------|
| & | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | | S20 |
| | DXXAR | | | | | | | | | | | | | | | | | | | | | | | | | " | + Batt |
| 7 | INSTALACIÓN / ANIEXGAR | 108.3 | 108.5 | 53.2 | 108.3 | 108.5 | 108.3 | 108.5 | 82.2 | 84.4 | 73.1 | 73.4 | 73.2 | 68.5 | 73.3 | 68.7 | 108.3 | 108.5 | 74.3 | 74.5 | 53.5 | 53.7 | 58.8 | 75.1 | 75.2 | 982947808 | |
| | _ | +D2 | +D2 | +A5 | +D2 | +D2 | +D2 | +D2 | +D2 | +D2 | 4 | 4 | ₹ | +D2 | ∢ | +D2 | +D2 | +D2 | | ₹ | +A10 | +A11 | +D2 | 4 | Y + | | |
| | BMK | - | = | 4 | | | = | = | = | = | \ = | \ = | \\= | = | \\= | | | | \ = | \\= | \ = | \ = | = | \\ = | =A | Ident-Nr. | Zeich-Nr. |
| 9 | B B | -S24 | -825 | -825 | -826 | -827 | -S28 | -829 | -830 | -S31 | -832 | -833 | -S34 | -S34 | -835 | -835 | -836 | -837 | -838 | -839 | -S42 | -S43 | -S49 | -S51 | -S52 | | |
| | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | OIJ | 2 |
| 2 | INSTALACIÓN / ANLEDEGAR | | | | | | | | | | | | | | | | | | | | | | | | | OIDINGS TO SOIDEM | ואובטיטט ער טרייאיי |
| | STALACIÓ | 36.7 | 35.2 | 35.4 | 37.3 | 37.2 | 37.4 | 27.5 | 60.1 | 61.2 | 63.1 | 63.3 | 65.1 | 65.2 | 70.1 | 65.1 | 67.2 | 27.6 | 36.3 | 36.4 | 82.2 | 36.5 | 34.3 | 108.3 | 108.5 | | |
| 4 | Ž | +D2 | +D2 | +D2 | +D2 | +820 | +820 | +D3 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +D3 | +D2 | +D2 | + 1 | +D2 | +D2 | +D2 | +D2 | | |
| | ~ | 유 | 9 | | - | =S20 | =S20 | | =820 | =S20 | =S20 | =S20 | =820 | =S20 | =820 | =S20 | =820 | Q | Q = | - | Щ. | Q | Q = | | Q = | R WERK | 3EN |
| | BMK | -R4 | -R8 | -R9 | -R11 | -R12 | -R14 | -R21 | -R50 | -R51 | -R52 | -R53 | -R54 | -R55 | -R56 | -R57 | -R58 | Ş- | -82 | -S3 | -S4 | 98- | -\$10 | -822 | -S23 | LIEBHERR WERK | EHINGEN |
| က | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | lweeig0 | lwerof0 |
| \mathbb{H} | AR | | | | | | | | | | | | | | | | | | | | | | | | | 13.03.00 | 30.01.06 |
| | \NEXDG, | | | | | | | | | | | | | | | | | | | | | | | | | Gez. | Ausgabe |
| 2 | INSTALACIÓN / ANEXOGAR | 2.06 | 92.3 | 99.5 | 46.3 | 82.8 | 9.68 | 102.4 | 97.6 | 109.1 | 109.1 | 109.1 | 50.5 | 109.4 | 109.6 | 58.3 | 83.6 | 36.7 | 92.3 | 33.4 | 100.4 | 33.5 | 99.3 | 33.6 | 99.4 | | |
| | INSTAL | + | + + X3 | Ž | +823 | +D2 | ‡ T | Y + | +D2 | +A | +F1 1 | +A 1 | +A 5 | + 4 | + 1 | +D5 (| +D2 | +P6 | +P6 | +P6 | +D2 | +820 | + | +820 | +K1 | | |
| - | | ¥ | ¥ | 쑦 | =S20 | =Z30 | ¥ | 99Z= | =Z39 | + | + | + | ¥= | ∀ = | ∀ = | | q | =P2 | =Z59 | =P2 | <u> </u> | =S20 | =Z55 | =S20 | =Z55 | | |
| | BMK | -M7 | -M9 | -M10 | -M11 | -M13 | -M14 | -M23 | -M871 | Š- | Ϋ́ | -N2 | -N2. | -N3 | -N- | -P2 | -P12 | -P653 | -P654 | -P655 | , | , | -R2 | -R2 | -R3 | 3 | 2 |

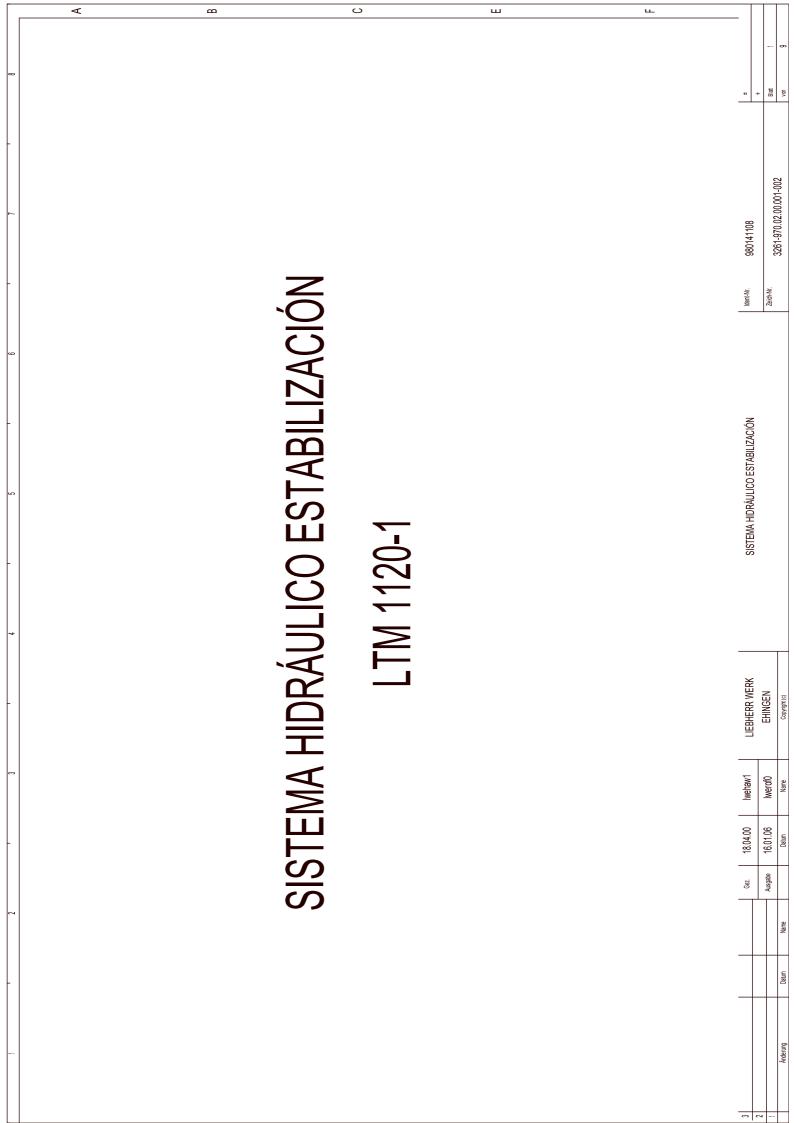
| | | < | | | | | ш | | | | | O | | | | | Ш | | | | | L | ь | | | | | T |
|-------------|-------------------------|--------|--------|--------|----------------|----------------|--------|----------|-------------|--------|--------------|--------------|--------------|--------------|---------|--------------|--------|---------|---------|---------|---------|---------|----------|----------|----------|--------------------|-----------|------------------------|
| ∞ | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | S20 | S20 | |
| | DXXA.R | | | | | | | | | | | | | | | | | | | | | | | | | | + 2 | Digital Park |
| | INSTALACIÓN / ANJEXCORR | | | | | | | | | | | | | 4. | 4. | 4. | 4. | 4. | 4. | 4. | 4. | 4. | 4. | 4. | 4. | | | 001-003 |
| _ | ISTALAC | 76.7 | 76.7 | 76.8 | 76.8 | 105.1 | 105.1 | 105.1 | 105.1 | 105.1 | 105.1 | 105.1 | 105.1 | 105.4 | 105.4 | 105.4 | 105.4 | 105.4 | 105.4 | 105.4 | 105.4 | 105.4 | 105.4 | 105.4 | 105.4 | 982947808 | | 3361-932.11.00.001-003 |
| Ц | | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | +820 | | | |
| | ¥ | =S20 | =S20 | =S20 | =S20 | =S20 | =S20 | =S20 | =S20 | =S20 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | =820 | Ident-Nr. | Zeich-Nr. | |
| 9 | BMK | -V11 | -V12 | -V13 | -V14 | × | -X | <u> </u> | 8X- | 6X- | -X10 | -X11 | -X13 | -X14 | -X15 | -X16 | -X17 | -X18 | -X19 | -X20 | -X21 | -X22 | -X23 | -X24 | -X25 | | | |
| | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | OIOI/GEO EL OOIGEW | SERVICIO | |
| ß | INSTALACIÓN / ANLEDEGAR | | | | | | | | | | | | | | | | | | | | | | | | | MEDIOCODE | MEDIOS DE | |
| \parallel | ACIÓN / / | 6. | 77.5 | 92.5 | 97.3 | 89.4 | 100.4 | 98.2 | 102.1 | 102.4 | 103.1 | 99.3 | 102.8 | 97.5 | 97.5 | 91.1 | 91.3 | 34.3 | 5. | 9: | - 2 | | <u>ဗ</u> | <u> </u> | 76.8 | | | |
| | INSTAL | 6 90.3 | | % 9d+ | .6 9d+ | | | +P2 98 | | | |)6 9d+ | +P6 1(| +D2 97 | | | +820 9 | | 20 33.5 | 20 33.6 | 20 33.2 | 20 33.7 | 20 35.3 | 20 33.8 | | | | |
| 4 | | 2 +P6 | 2 +P6 | | | 2 +P6 | 71 +P6 | | 35 +P6 | 96 +P6 | 49 +P6 | | | | 39 +K1 | 0 +820 | | 0 +820 | 0 +820 | 0 +820 | 0 +820 | 0 +820 | 0 +820 | 0 +820 | 10 +820 | | | T |
| | BMK | 8 =P2 | 2 =P2 | 6 =Z37 | 0 =Z39 | 2 =P2 | 4 =Z71 | 29Z= 9 | 8 = 265 | 99Z= 0 | 2 =249 | 4 =255 | 9=265 | 1 =Z39 | 5 =239 | =S20 | =S20 | =S20 | =S20 | =S20 | =S20 | =820 | =S20 | =820 | =820 | LIEBHERR WERK | EHINGEN | Copyright (c) |
| | _ | -S608 | -S612 | -8626 | -S630 | -8632 | -S634 | -S636 | -S638 | -S640 | -S642 | -S644 | -S646 | -S871 | -S875 | -T50 | -T51 | -C3 | -\2 | -\3 | -74 | -\5 | -\6 | -\8 | -V10 | | Ш | |
| က | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | lweeig0 | lwerof0 | Name |
| | AR | | | | | | | | | | | | | | | | | | | | | | | | | 13.03.00 | 30.01.06 | Datum |
| | NEXOG, | | | | | | | | | | | | | | | | | | | | | | | | | Gez. | Ausgabe | , |
| 2 | INSTALACIÓN / ANEXOGAR | 75.3 | 75.5 | 75.6 | 83.7 | 83.6 | 87.4 | 40.2 | 92.5 | 33.7 | 92.1 | 92.2 | 9.07 | 41.5 | 33.7 | 28.5 | 89.1 | 80.2 | 81.2 | 63.7 | 70.8 | 83.3 | 90.5 | 2.06 | 90.1 | | | Name |
| | INSTAL | +A 7 | +A 7 | +A 7 | +D2 8 | +D2 8 | +820 | +820 | + + 3 | ¥ Z | +K3 9, | +K3 9 | +K2 7 | + - 4 | + F4 | + | +P1 | + P1 | + F4 | +P4 | +P4 | +P4 | +P6 | +P6 |) 94+ | | | Datum |
| | | + + | + = | + = | _ + | _ _ | =S20 | =S20 | =Z37 | =Z84 | ¥ + | + | + | + | =P1 | | | -P1 | =P1 | =P5 | =P5 | =P5 | =P2 | =P2 | =P2 | | | DUI |
| | BMK | -S53 = | -S54 = | -S55 | -S72 = | -S73 = | -S81 | -S82 | -S83 | -S84 | - 688 | = 06S- | -S92 | = 66S- | -S101 | -S102 | -S108 | -S114 | -S120 | -S420 | -S422 | -S424 | -S602 | -S604 | 9098- | | | Änderung |
| | | | رد | رد | ۲, | ۲, | ۲, | ۲, | ۲, | رد | ۲, | ۲, | ۲, | رد | ۲, | ۲, | رد | رد | رد | ۲, | رد | رد | رد | رد | رد | 3 | - 2 | \perp |

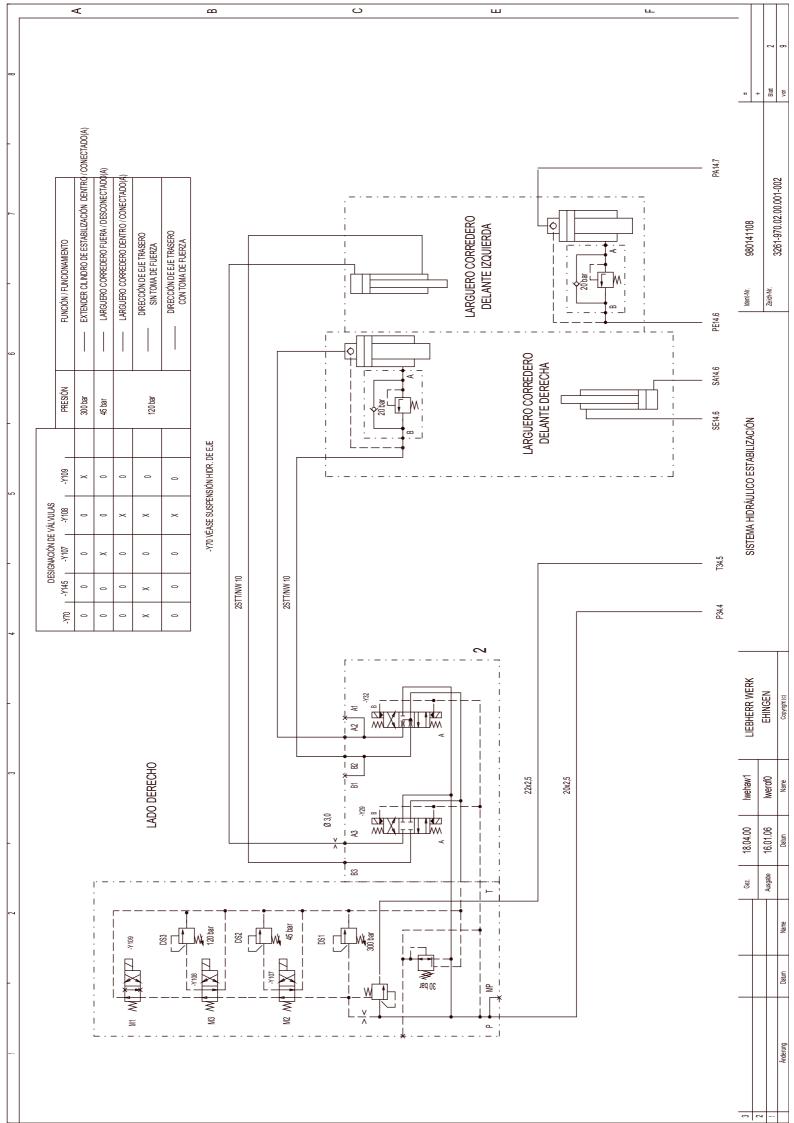
| | | ∀ | | | | | В | | | | | O | | | | | Ш | | | | | L | _ | | | | | _ <u></u> |
|--------------|-------------------------|--|--------|-------|-------|-------|---------------|-------|-------|---------------------|----------------|---------|------------|---------------------------|----------|------------|------------|-------|-------|----------|--------|-------------------|--------------|--------------|------------|---------------------|--------------|------------------------|
| ∞ | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | S20 | S20 | |
| | ANIEKGAR | | | | | | | | | | | | | | | | | | | | | | | | | " | + 70 | nov |
| 7 | INSTALACIÓN / ANJEXCOAR | 108.1 | 108.2 | 108.1 | 108.2 | 108.3 | 108.1 | 108.2 | 108.3 | 108.5 | 108.3 | 108.5 | 108.5 | 108.3 | 108.5 | 108.3 | 108.5 | 108.3 | 108.5 | 108.5 | 108.5 | 108.3 | 108.5 | 108.6 | 108.6 | 1808 | | 3361-932.11.00.001-003 |
| | INS | * * * * * * * * * * * * * * * * * | ÷ ¥ | +P6 | +P6 | +P6 | \$ | +K3 | +K3 | + K 3 | +D2 | +D2 | +D2 | +D2 | +D2 | +D2 | +D2 | +D2 | +D2 | +D2 | +K3 | +D2 | +D3 | 4 + | ∀ | 982947808 | | 3361- |
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| 9 | BMK | -X142 | -X143 | -X146 | -X148 | -X150 | -X181 | -X182 | -X183 | -X185 | -X201 | -X202 | -X203 | -X204 | -X205 | -X206 | -X207 | -X208 | -X209 | -X220 | -X234 | -X250 | -X270 | -X456B | -X456C | | | |
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| ß | INSTALACIÓN / ANLEXBAR | | | | | | | | | | | | | | | | | | | | | | | | | OIDINGS BE SERVICED | MEDIOS DE SE | |
| | TALACIÓ | 106.7 | 106.7 | 106.7 | 106.1 | 106.1 | 106.1 | 106.1 | 106.5 | 108.1 | 108.2 | 108.3 | 108.1 | 108.2 | 110.2 | 108.1 | 108.1 | 110.2 | 108.1 | 108.2 | 108.1 | 108.2 | 108.1 | 108.1 | 108.2 | | | |
| 4 | INS | +822 | +822 | +822 | +823 | +823 | +823 | +823 | +820 | + P1 | + P | + P1 | +P1 | + P | +P3 | +P3 | +P3 | +P4 | +P4 | +P4 | ‡ 7 | + 7 | + | + | + K1 | | | |
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| | BMK | -X63 | 99X- | -X67 | -X70 | -X71 | -X72 | -X77 | 96X- | -X103 | -X104 | -X105 | -X108 | -X109 | -X111 | -X112 | -X115 | -X121 | -X124 | -X126 | -X134 | -X136 | -X137 | -X138 | -X139 | LIEBHERR WERK | EHINGEN | Copyright (c) |
| 8 | HOJA | | | | | | | | | | | | | | | | | | | | | | | | | lweeig0 | lwernf0 | Name |
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| | BMK | -X26 | -X27 | -X28 | -X29 | -X30 | -X31 | -X33 | -X34 | -X35 | -X37 | -X38 | -X39 | -X40 | -X41 | -X42 | -X47 | -X49 | -X50 | -X51 | -X56 | -X57 | -X58 | -X59 | -X62 | 3 | 2 | Ände |

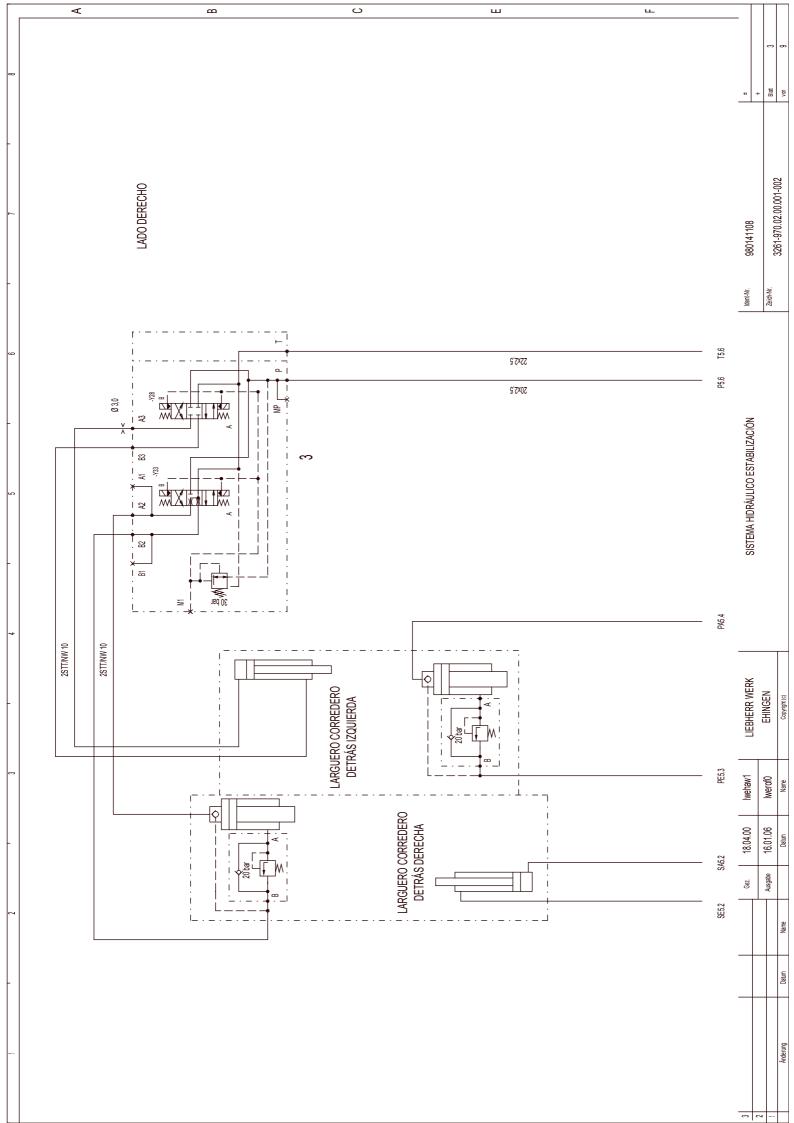
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| N V I V | ALACION | 107.1 | 107.1 | 107.1 | 107.1 | 107.1 | 107.1 | 107.1 | 107.1 | 107.4 | 107.4 | 107.4 | 107.4 | 107.4 | 107.4 | 107.4 | 107.4 | 107.6 | 107.6 | 107.6 | 107.6 | 107.6 | 107.6 | 107.6 | 107.6 | | |
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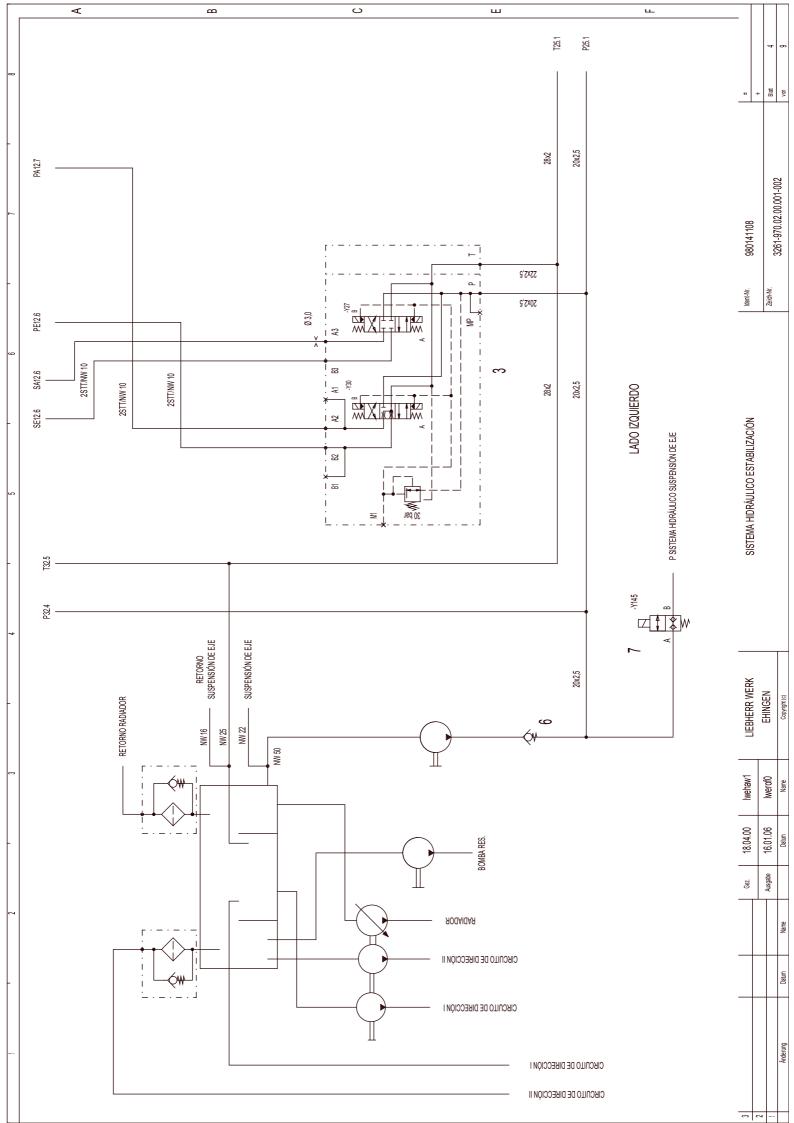
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| | ralación | 9.62 | 70.5 | 65.5 | 33.7 | 38.5 | 70.2 | 70.2 | 101.3 | 83.6 | 83.6 | 83.3 | 83.3 | 92.7 | 97.7 | | | | | | - | |
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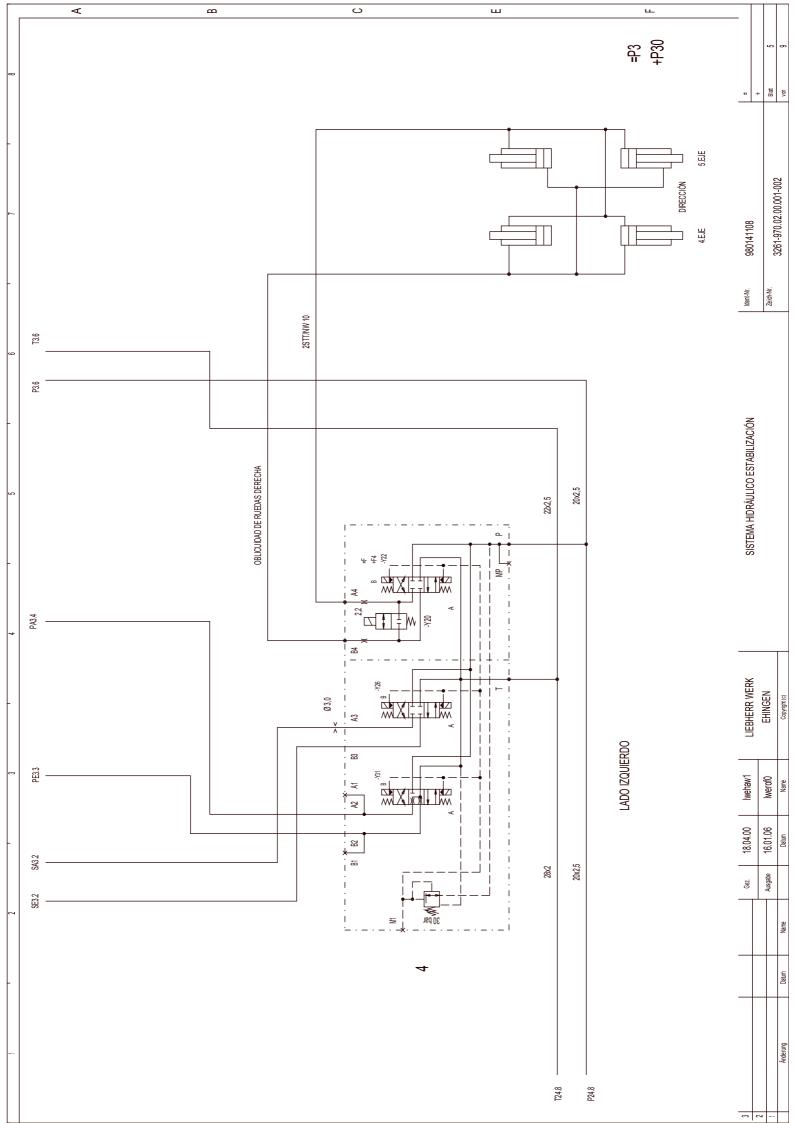
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| | VEF | VERSIÓN 001 | | VERSIÓN 002 | | VER | VERSIÓN 003 | ΛEI | VERSIÓN 004 | VEF | VERSIÓN 005 | VE | VERSIÓN 006 | - | VERSIÓN 007 | > | VERSIÓN 008 | |
| | HOJA | OBSERVACIÓN | HOJA | | ŅÇ | НОЛА | OBSERVACIÓN | НОЛА | OBSERVACIÓN | ALOH | OBSERVACIÓN | НОЛА | OBSERVACIÓN | HOJA | OBSERVACIÓN | HOJA | OBSERVACIÓN | V |
| | 20 | Druckschalter für "Ballast unten" -S36 und -S37 hinzu! | 8 | | 14 , 15 , :59 , ird :d30 | 27 88 | Ladegerät mit Sensor hinzu | | | | | | | | | | | |
| | 23 (8) | Stecker - X250 (Steuerpult Klappsp.) von W304 in W160, -X20 wird - X23! | 18 | E3.7 wird E2.15, -X912.8 wird -X911:16, -X914:30 wird :63, -X635A.b 16 wird :d32 | 15, X911:16, .63, ird d32 | 28 | -F21 / 15A für Ladegerät hirzu | | | | | | | | | | | |
| | 08 | -\$36 in Reihe zu -\$26 u\$37 in Reihe zu -\$27 hinzu , E2 11 u. E2 13 entf.! | | | | 83 + + + + + + + + + + + + + + + + + + + | -Y103 a und b sowie -Y85 a und b tauschen (siehe Hydraulliqalan) | | | | | | | | | | | α. |
| | 81 B | E2.14 und E2.15 entfallen! | | | | 103 | Flugsicherungsleuchte (Dauerlicht 100W) hinzu | | | | | | | | | | | 1 |
| | 88 | -X20:1 wird -X23:1 , -X20:2 wird -X23:2 , -X20:3 wird -X23:3 ! | | | | | | | | | | | | | | | | |
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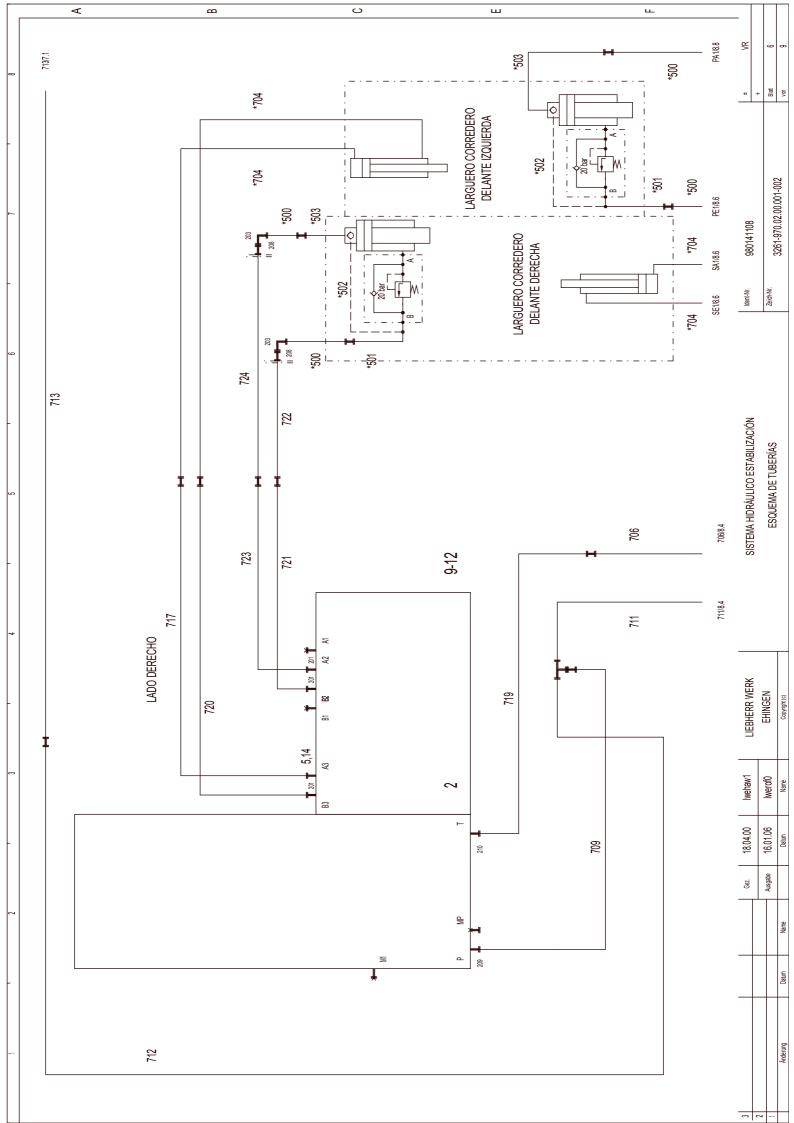


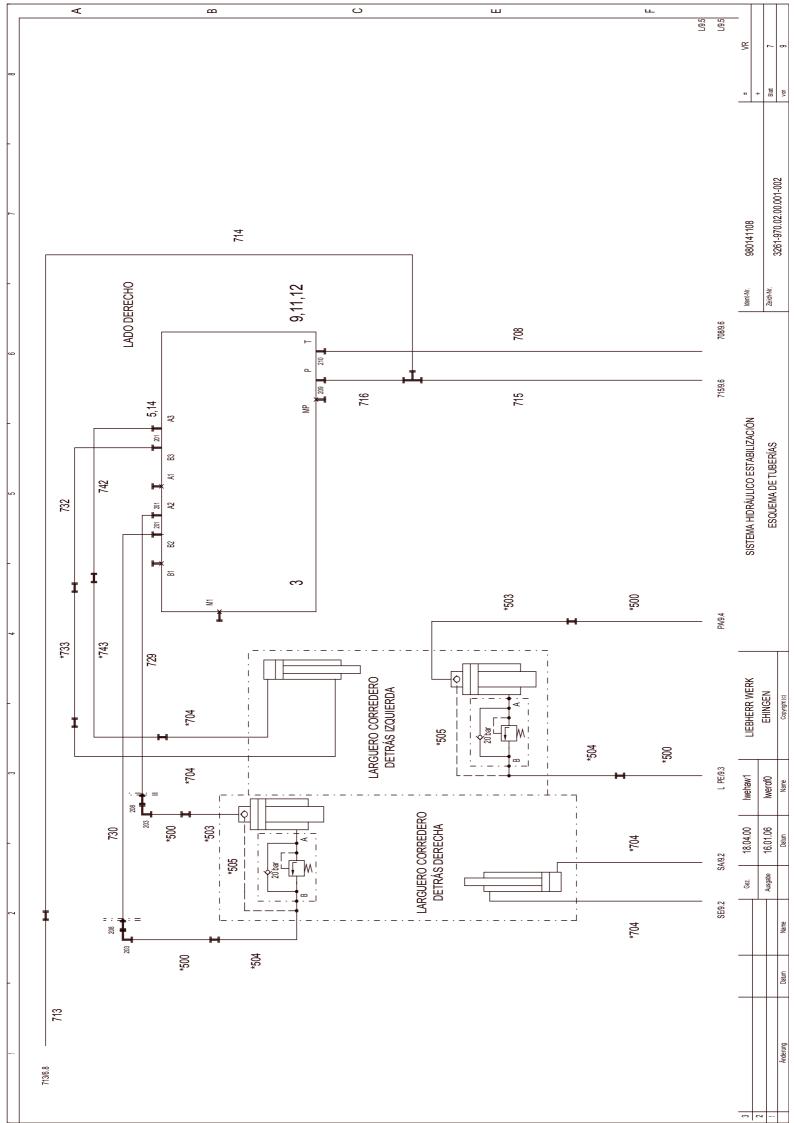


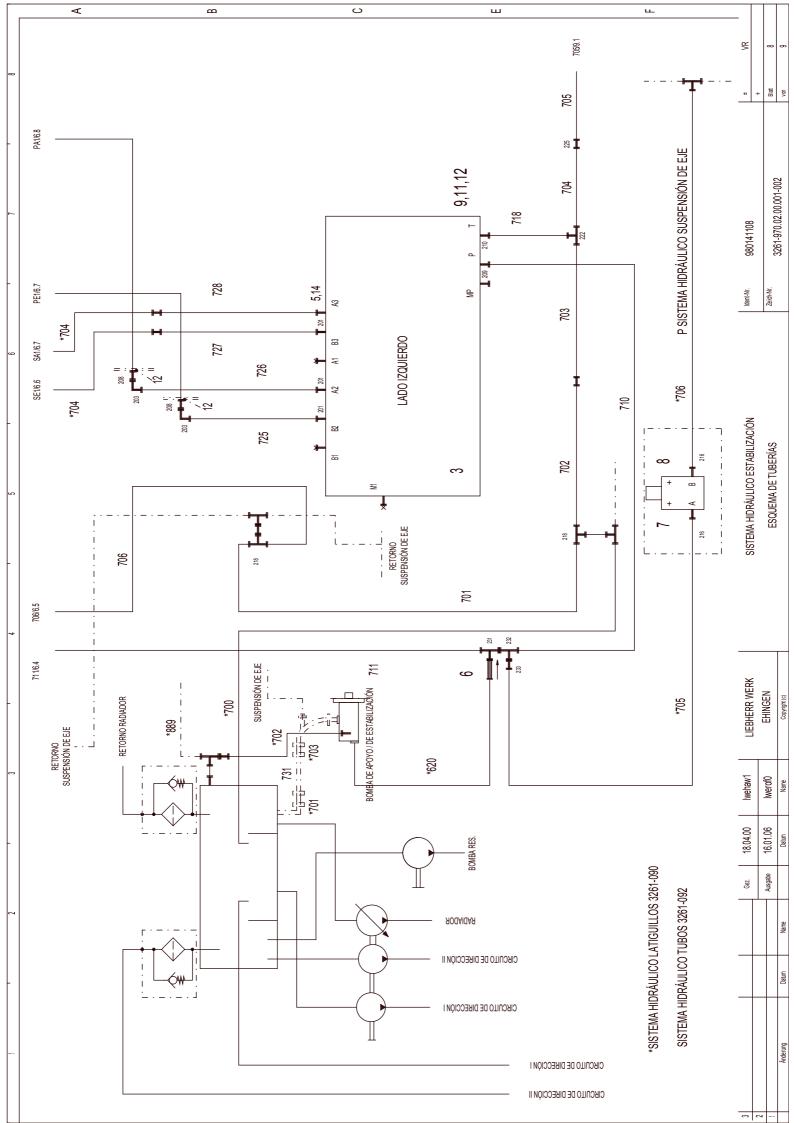


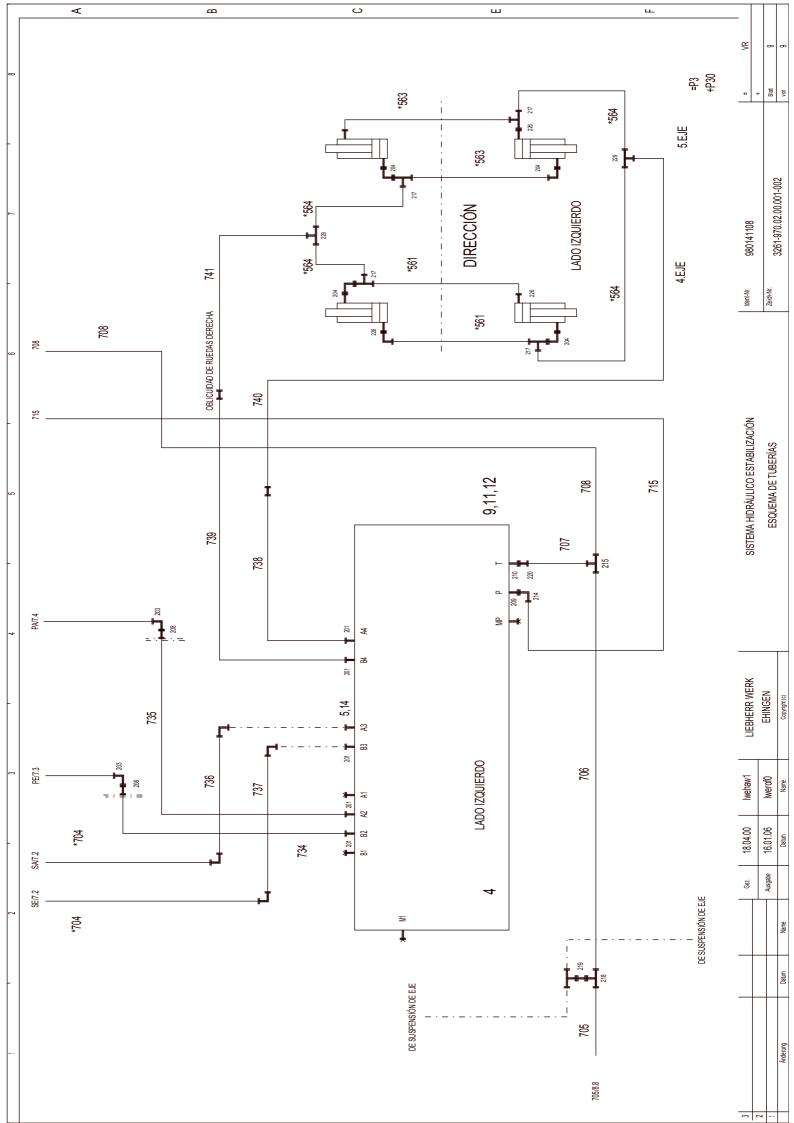


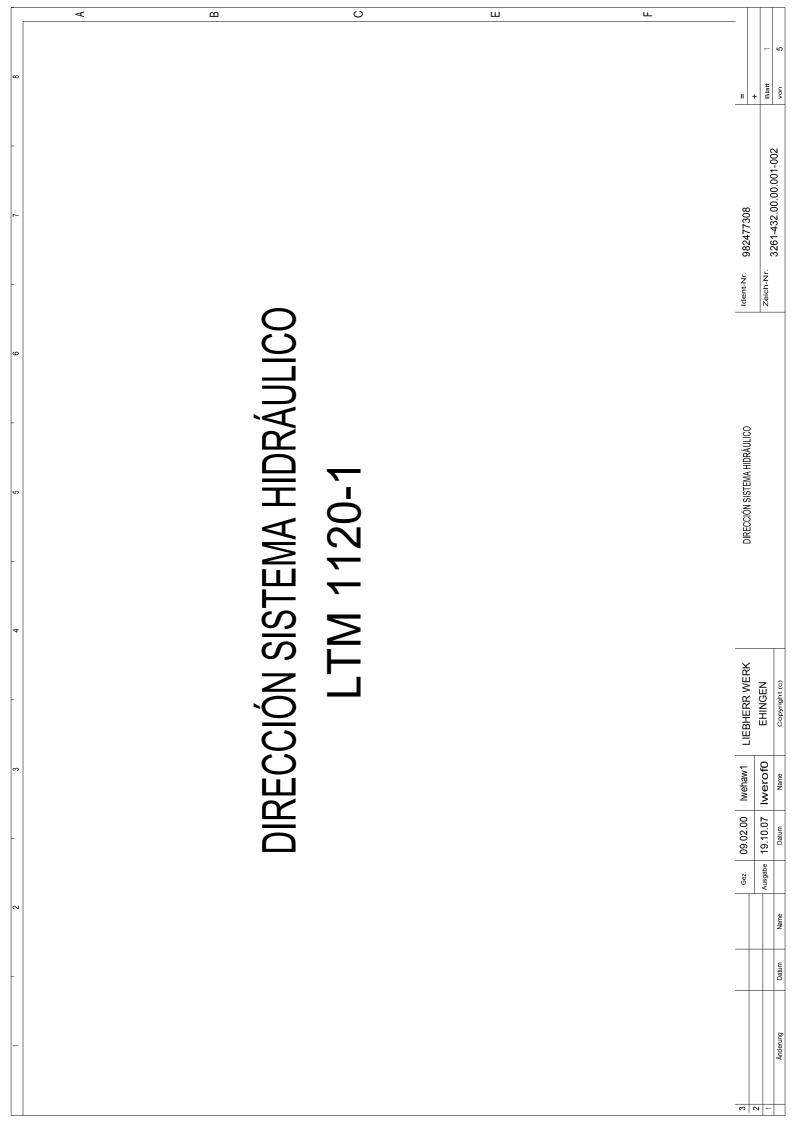


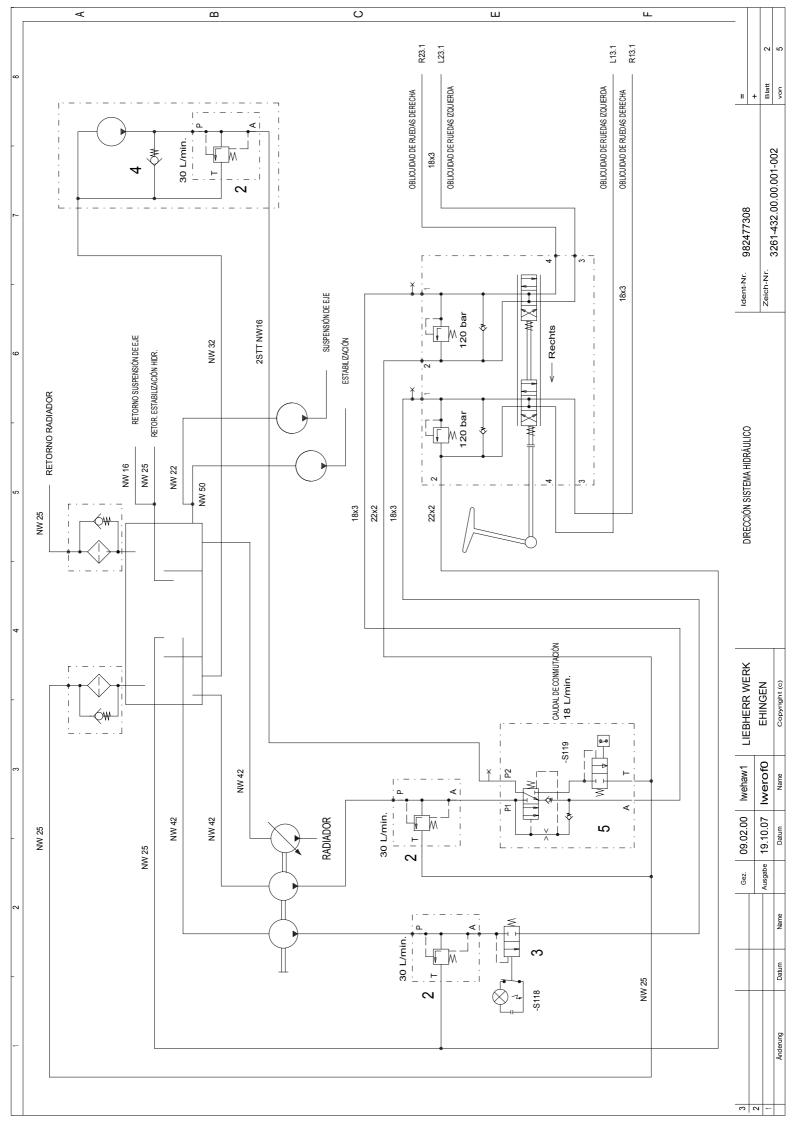


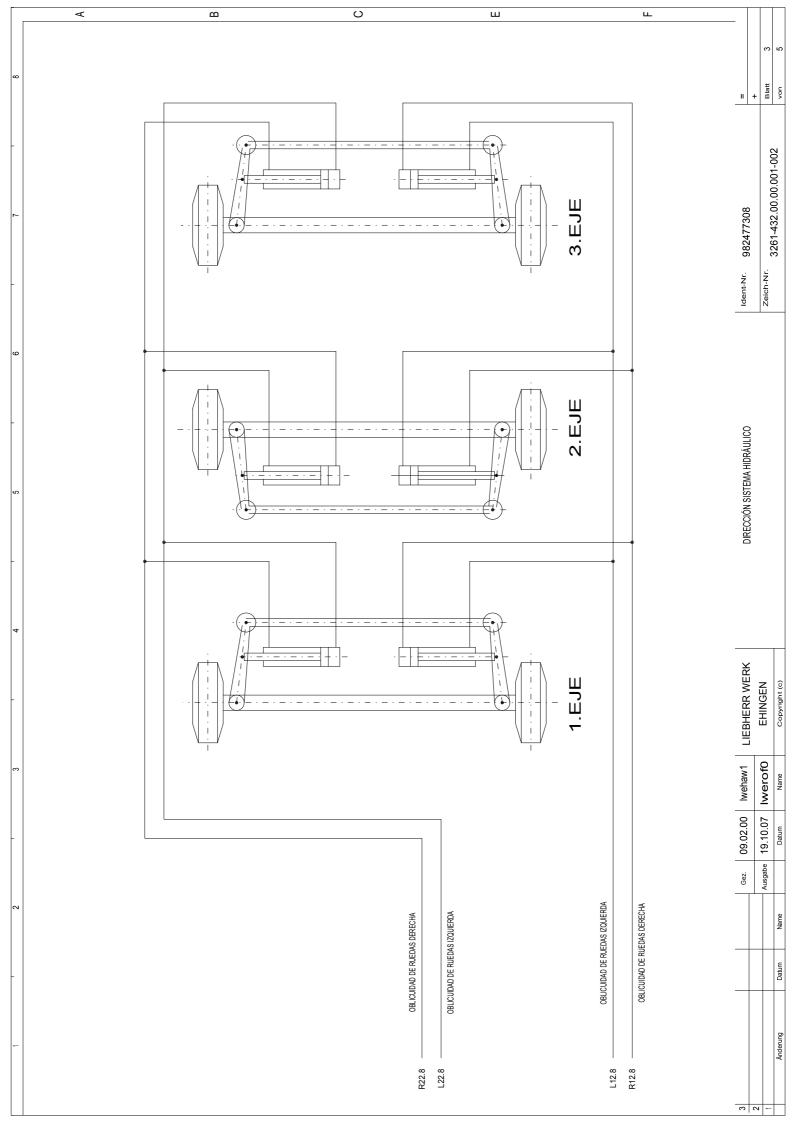


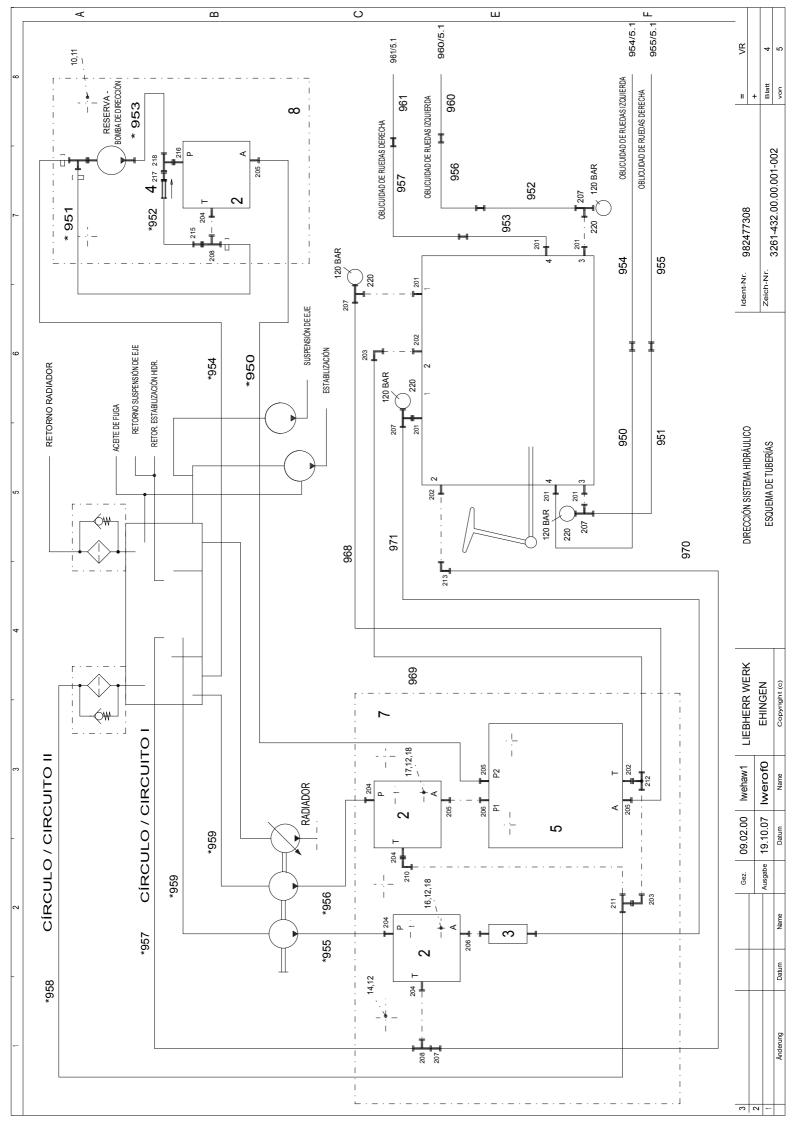


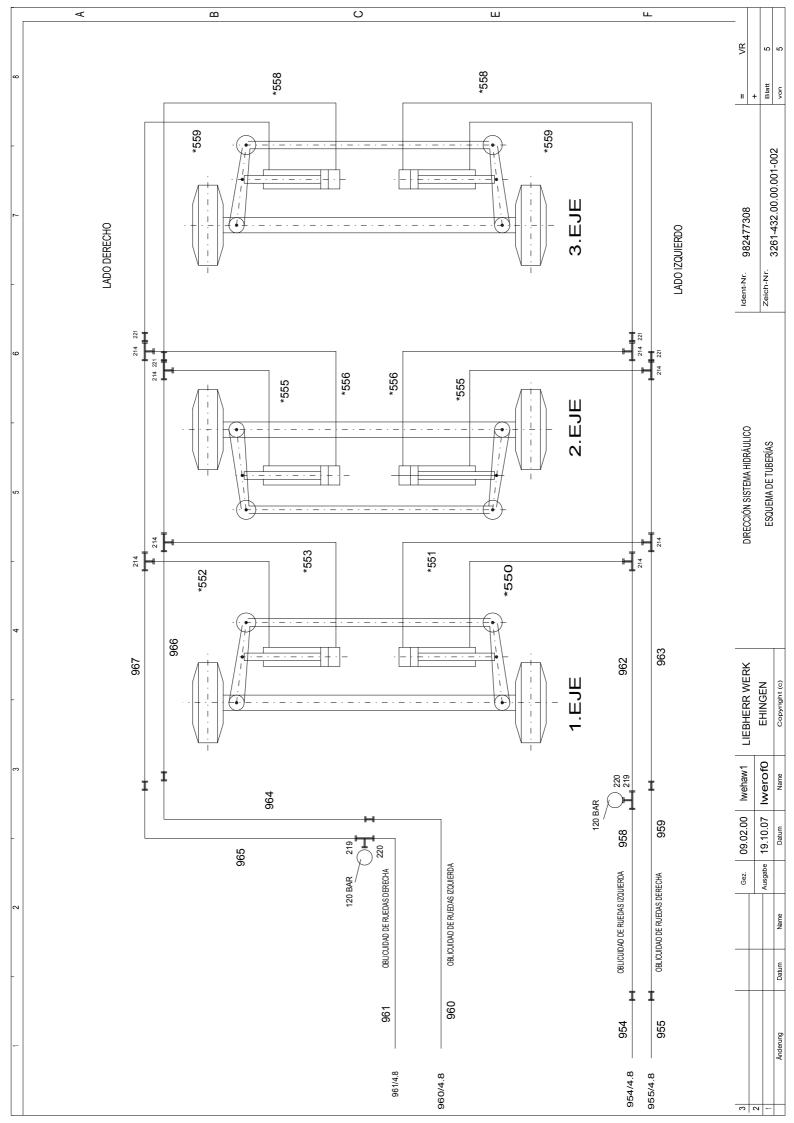




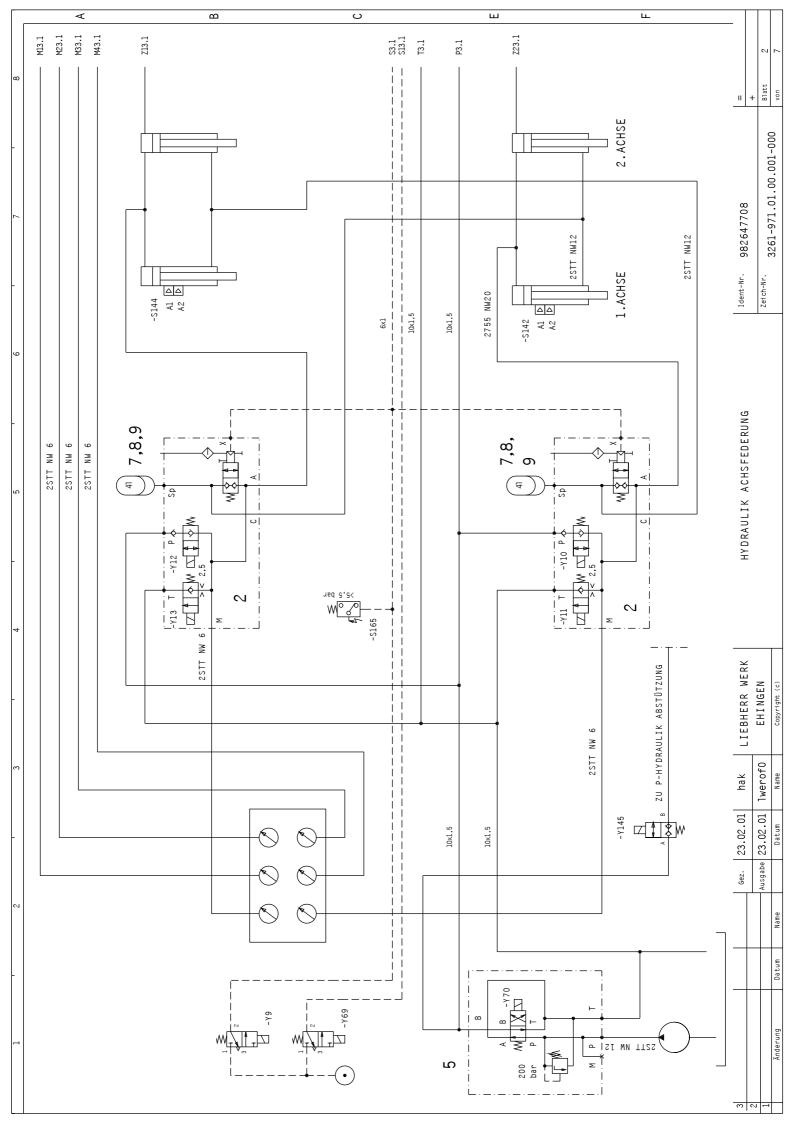


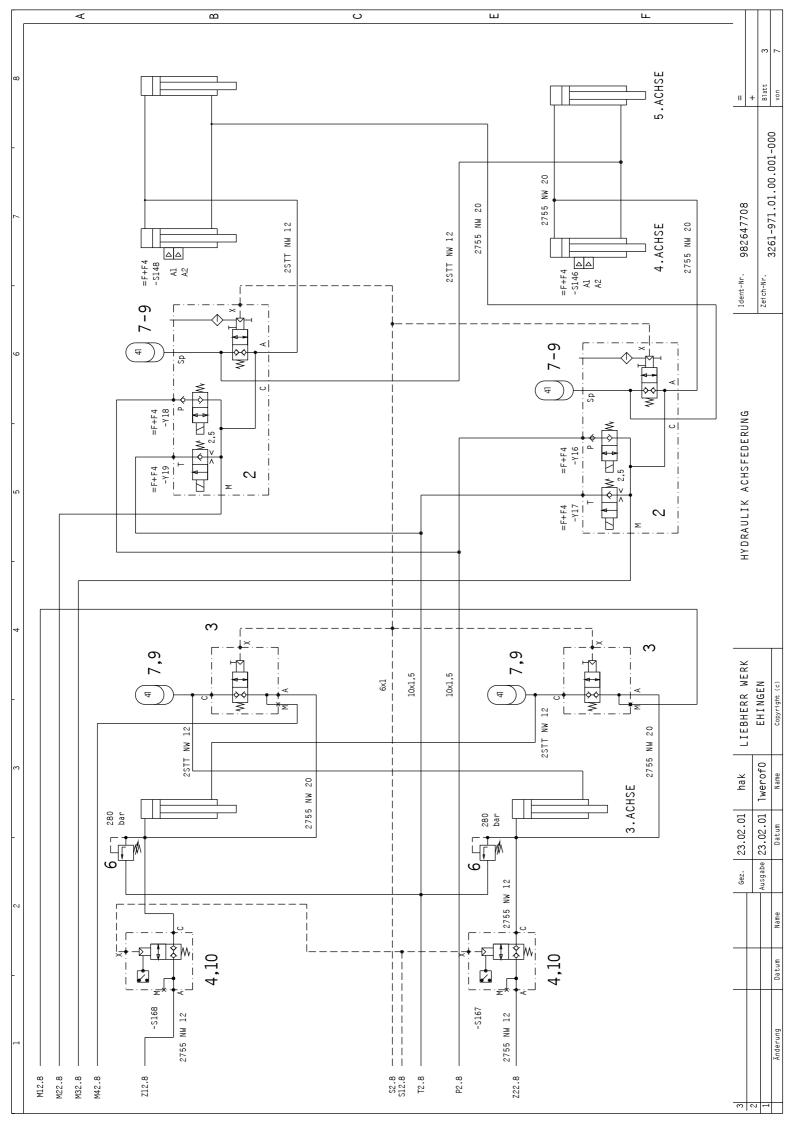




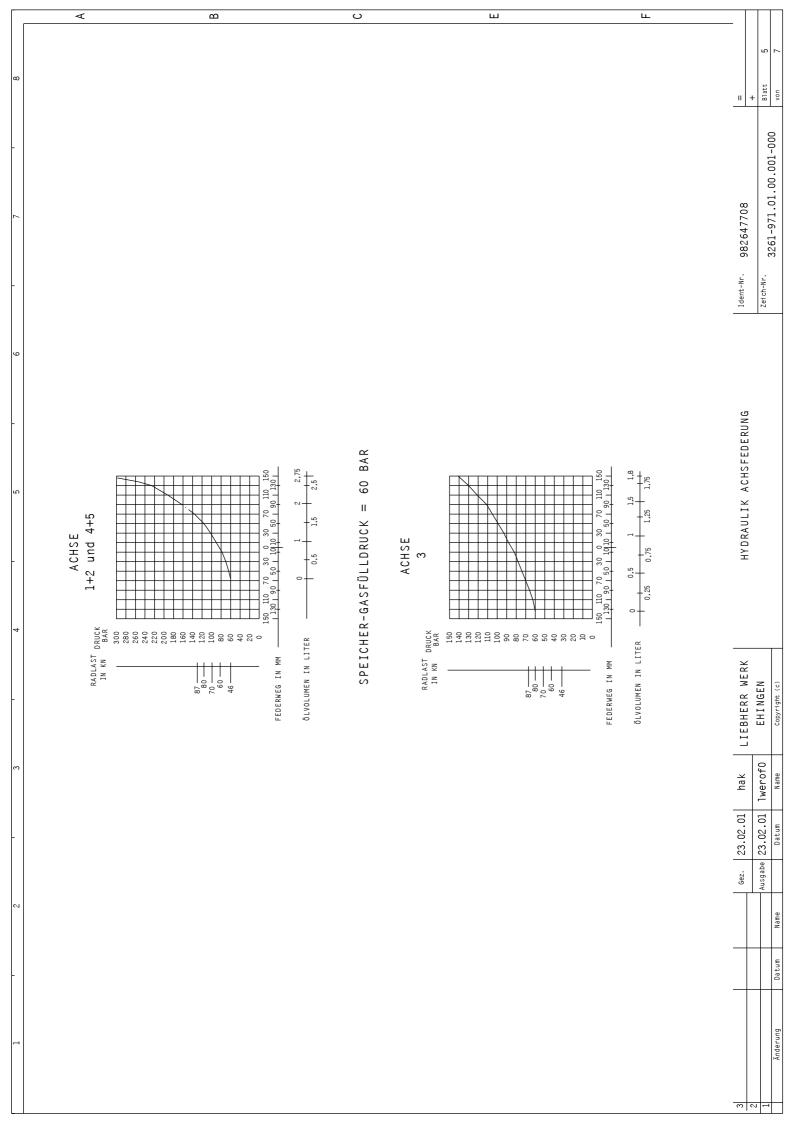


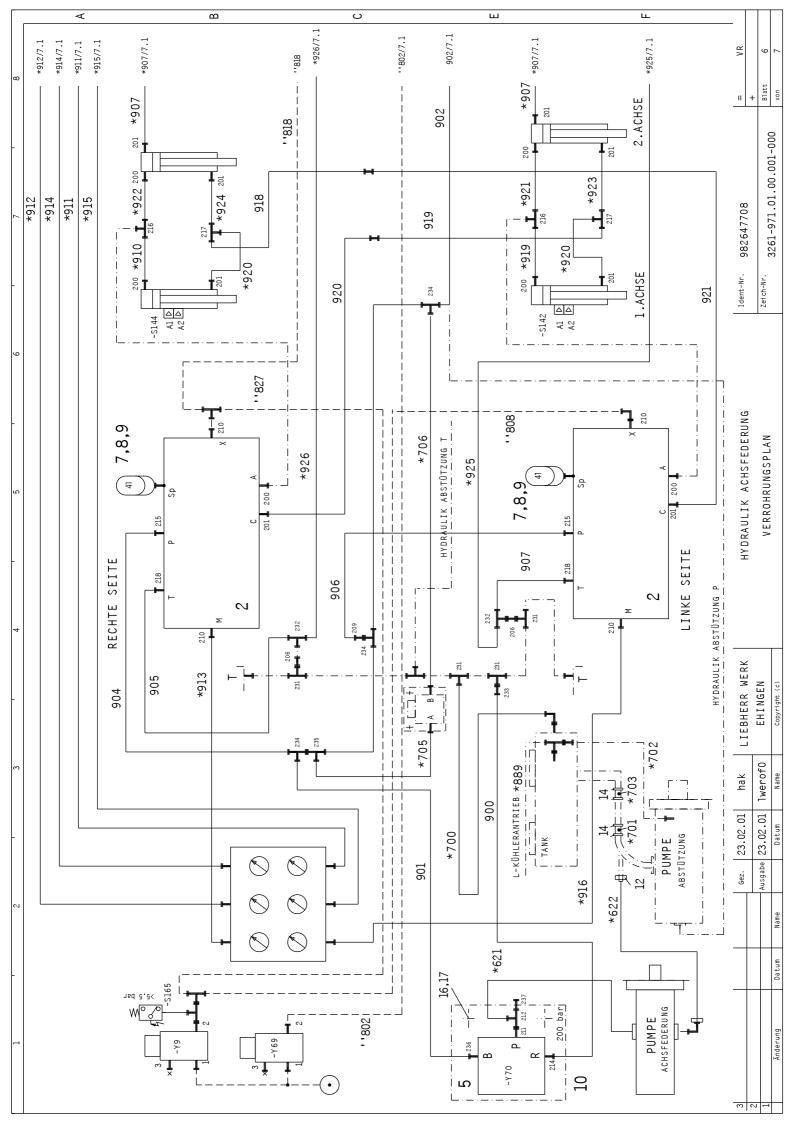


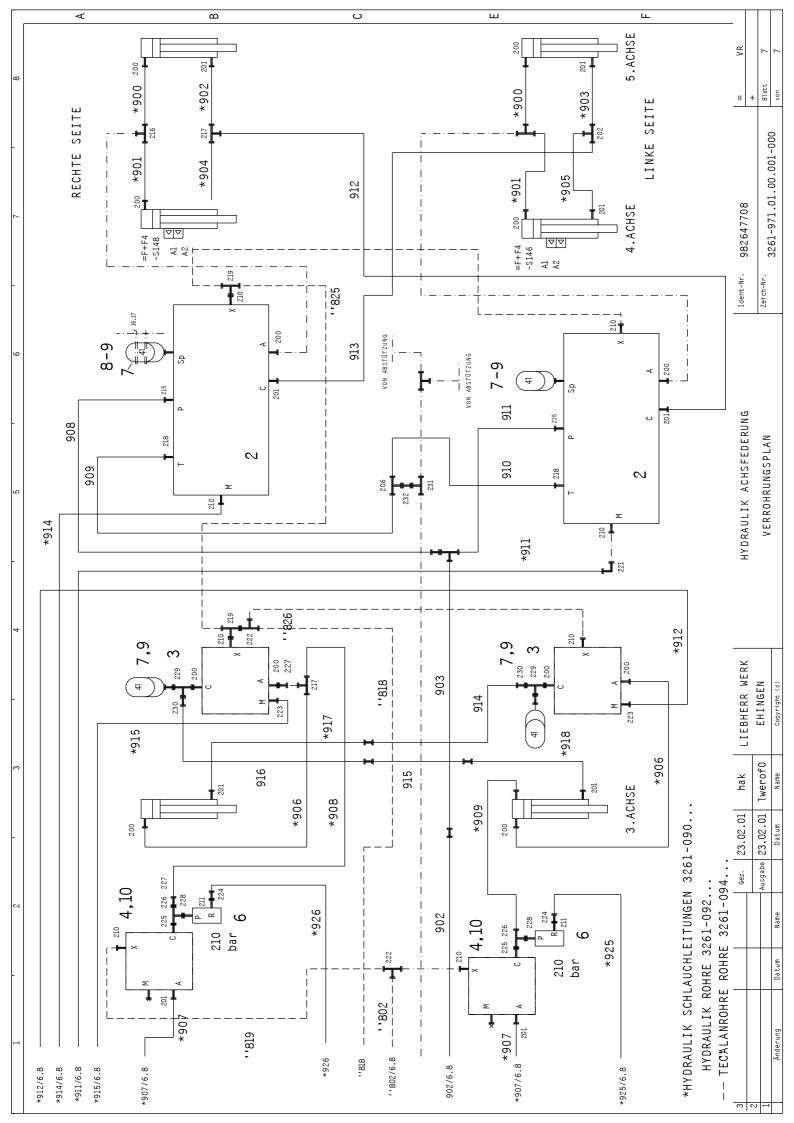




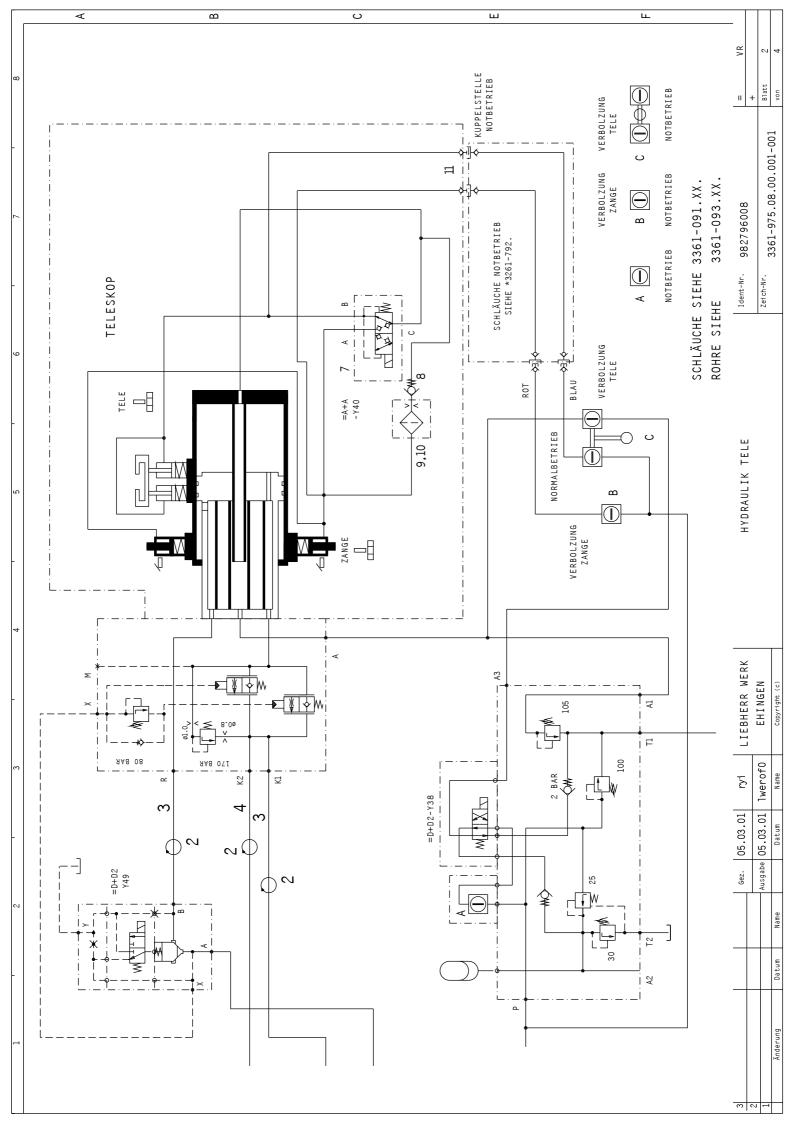
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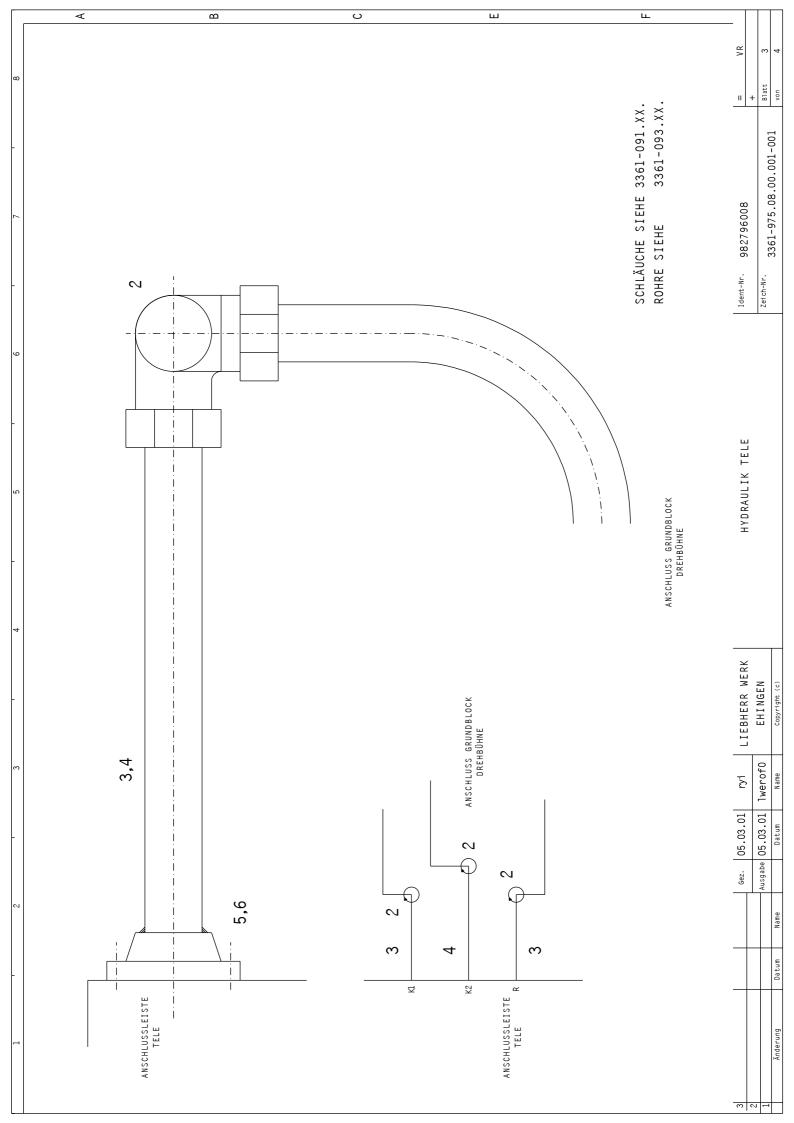


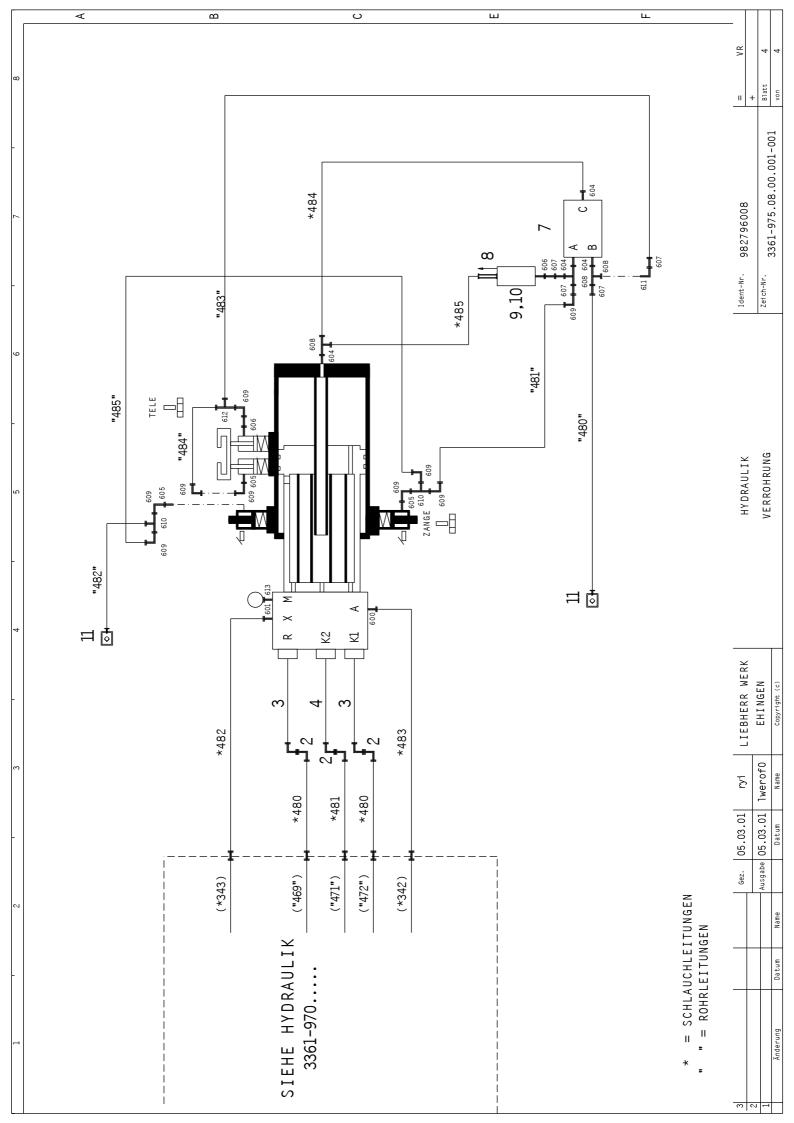




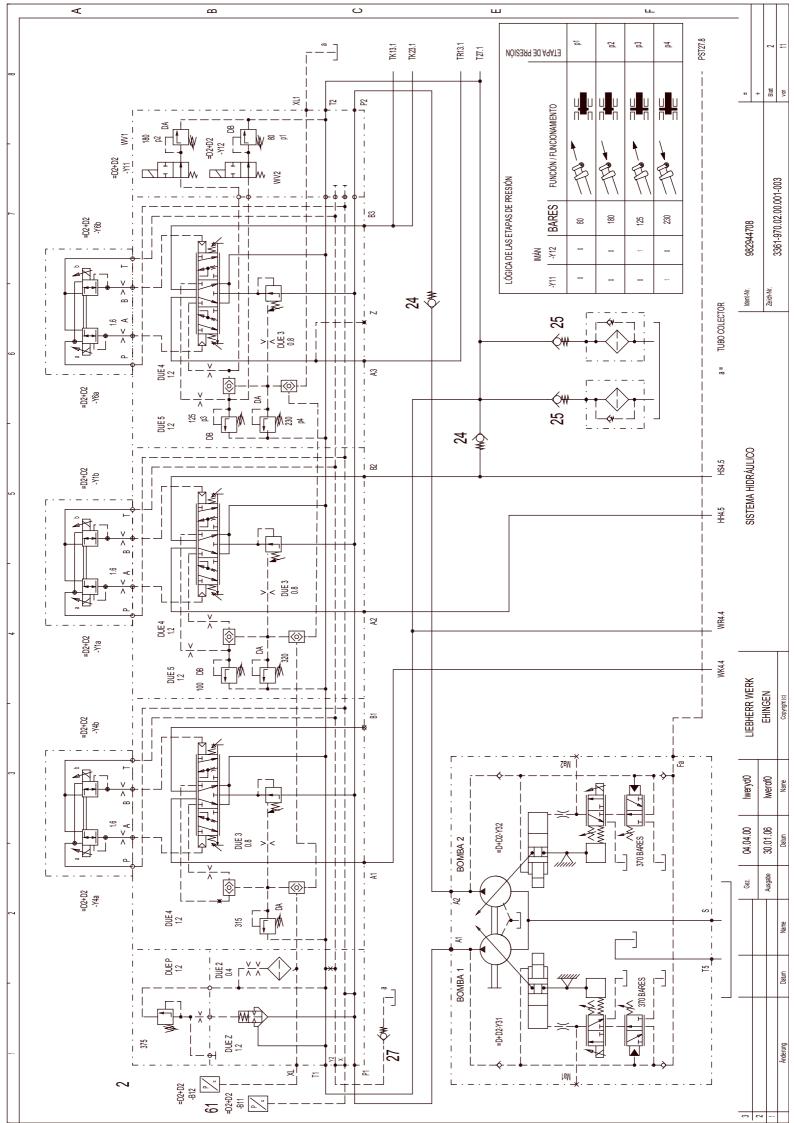


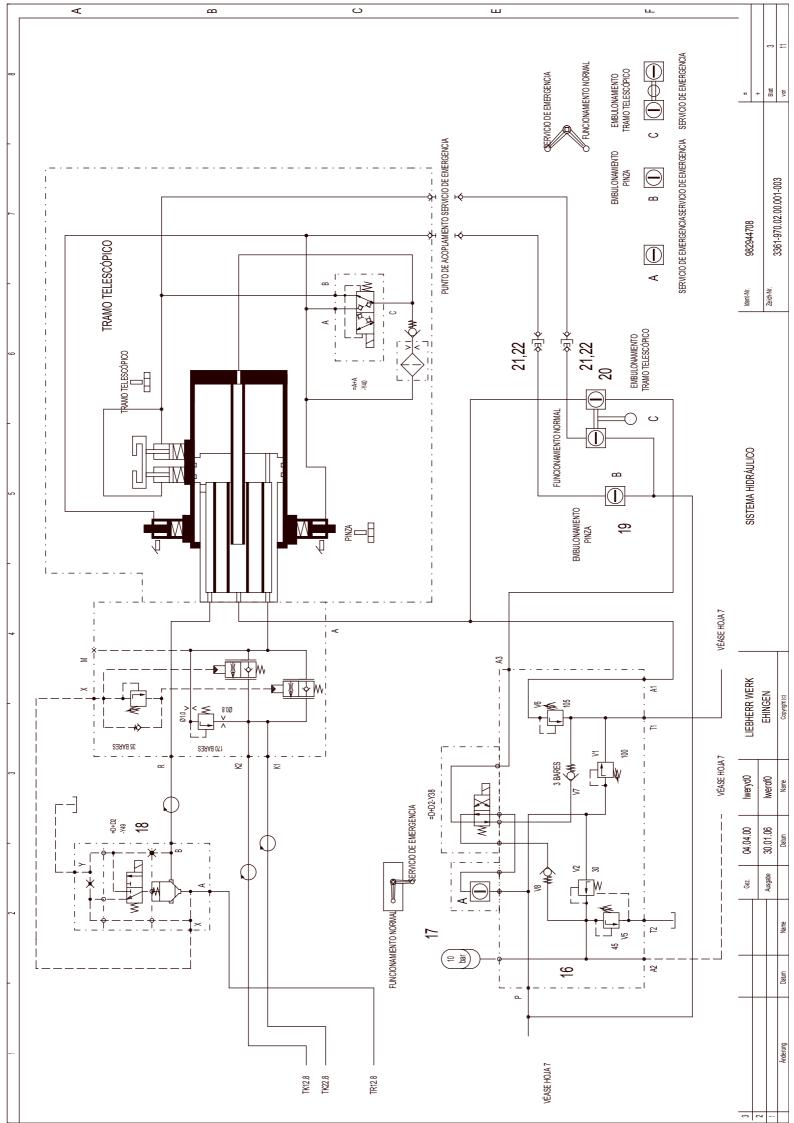


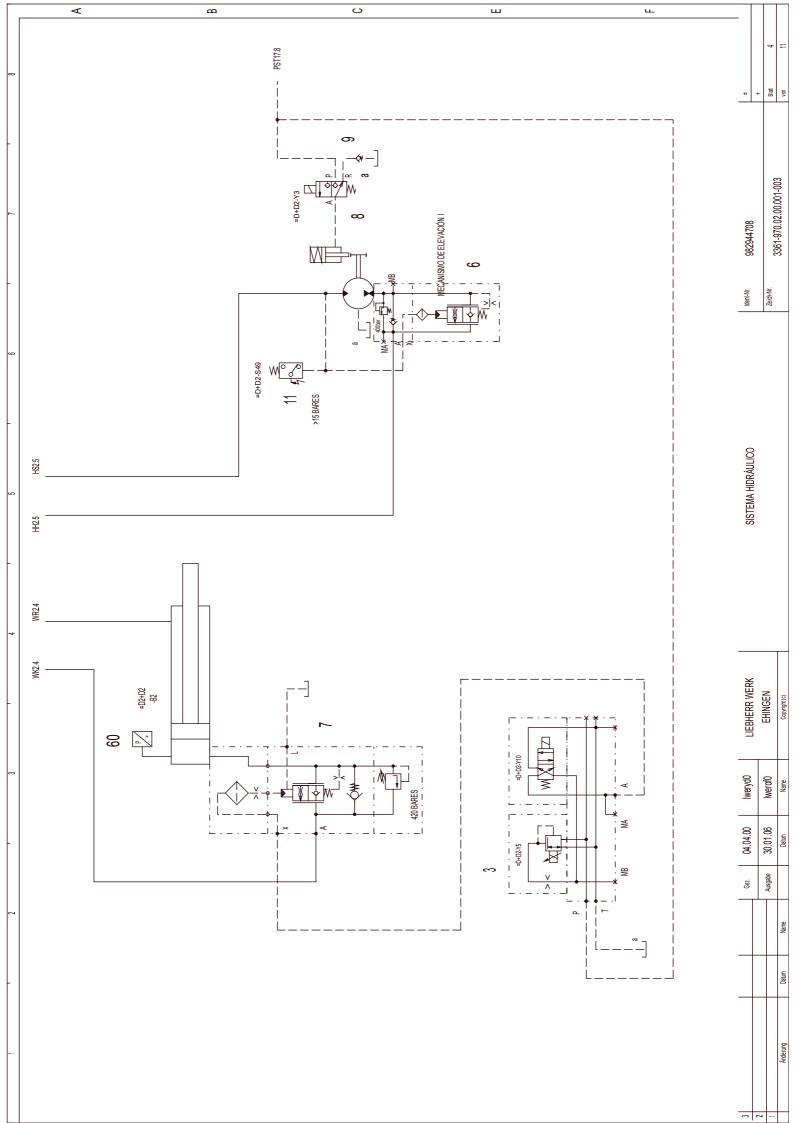


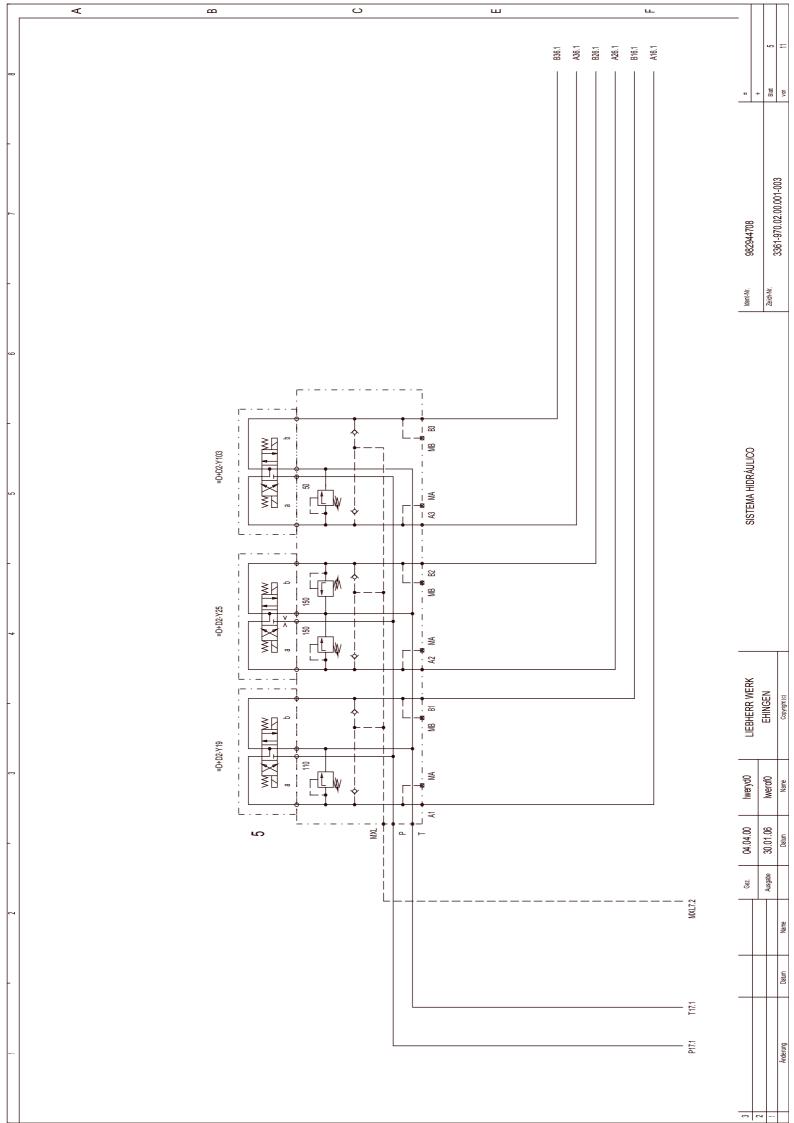


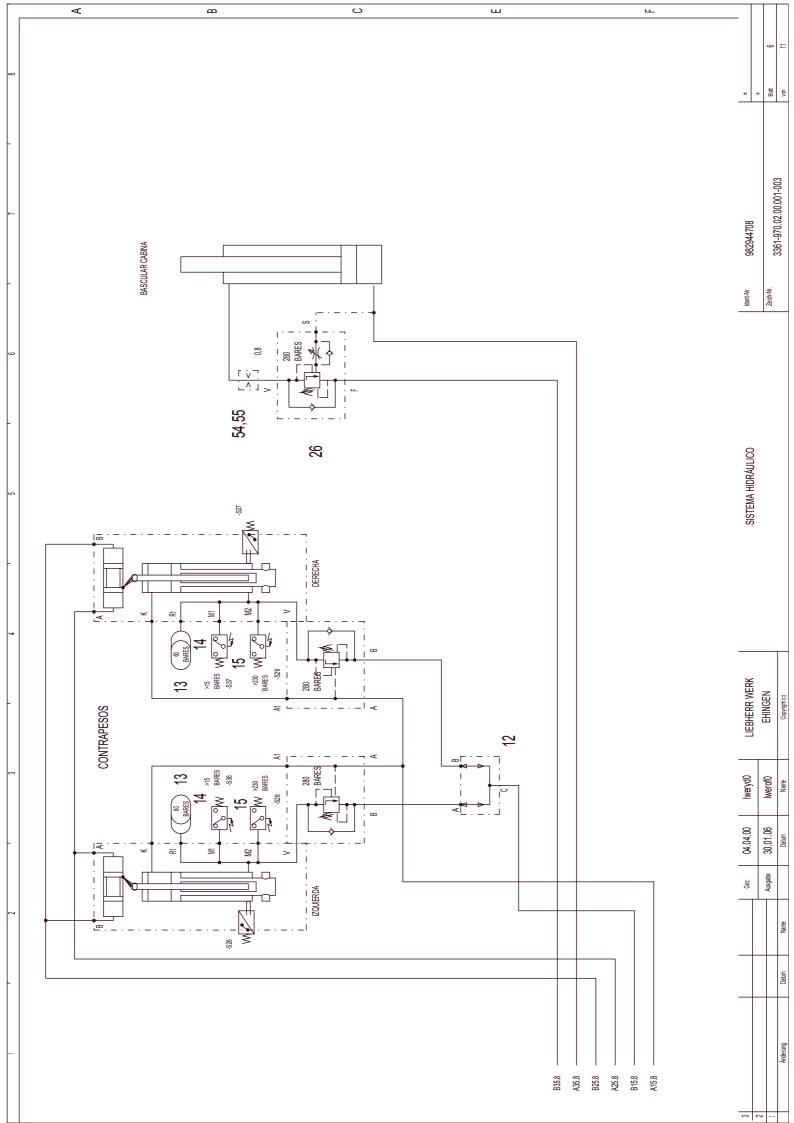
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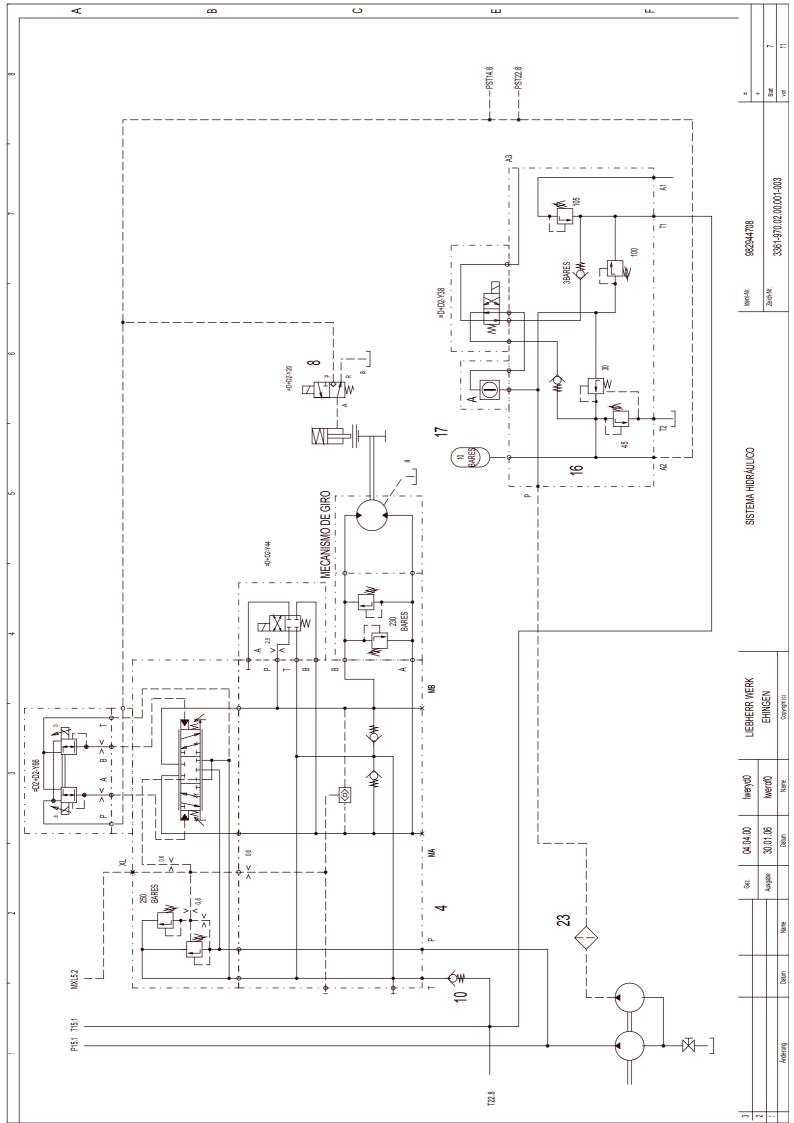


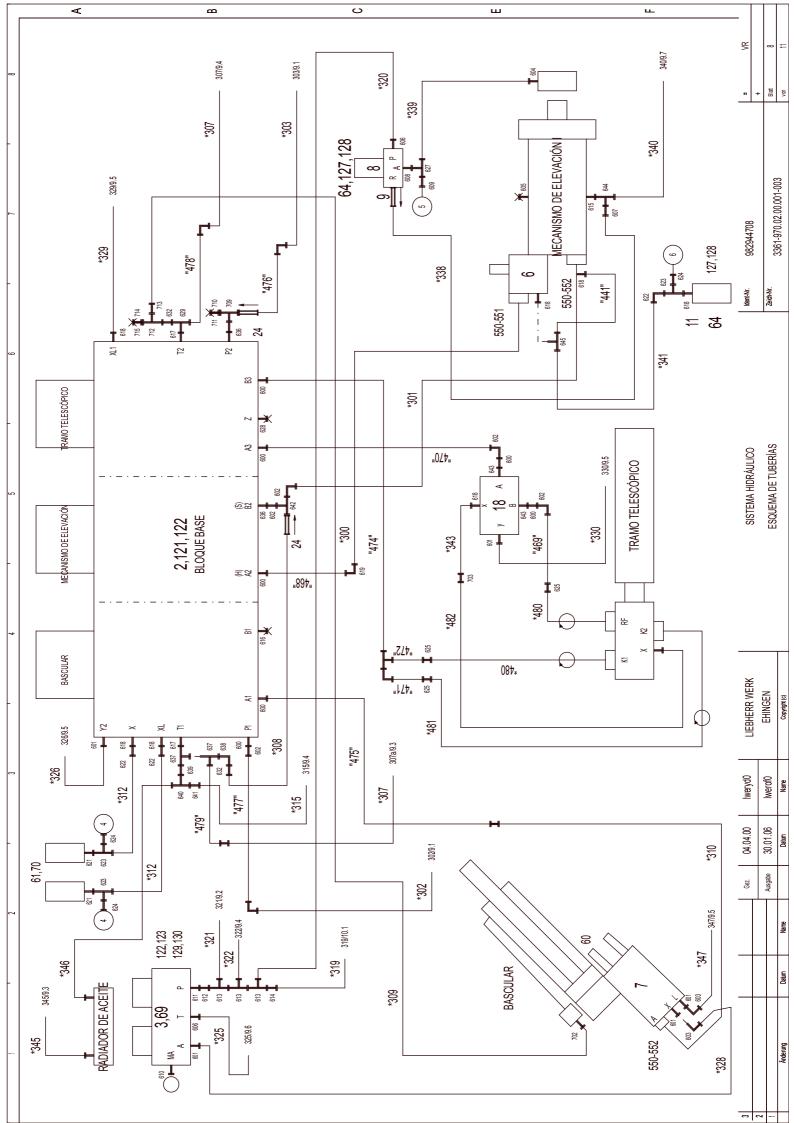


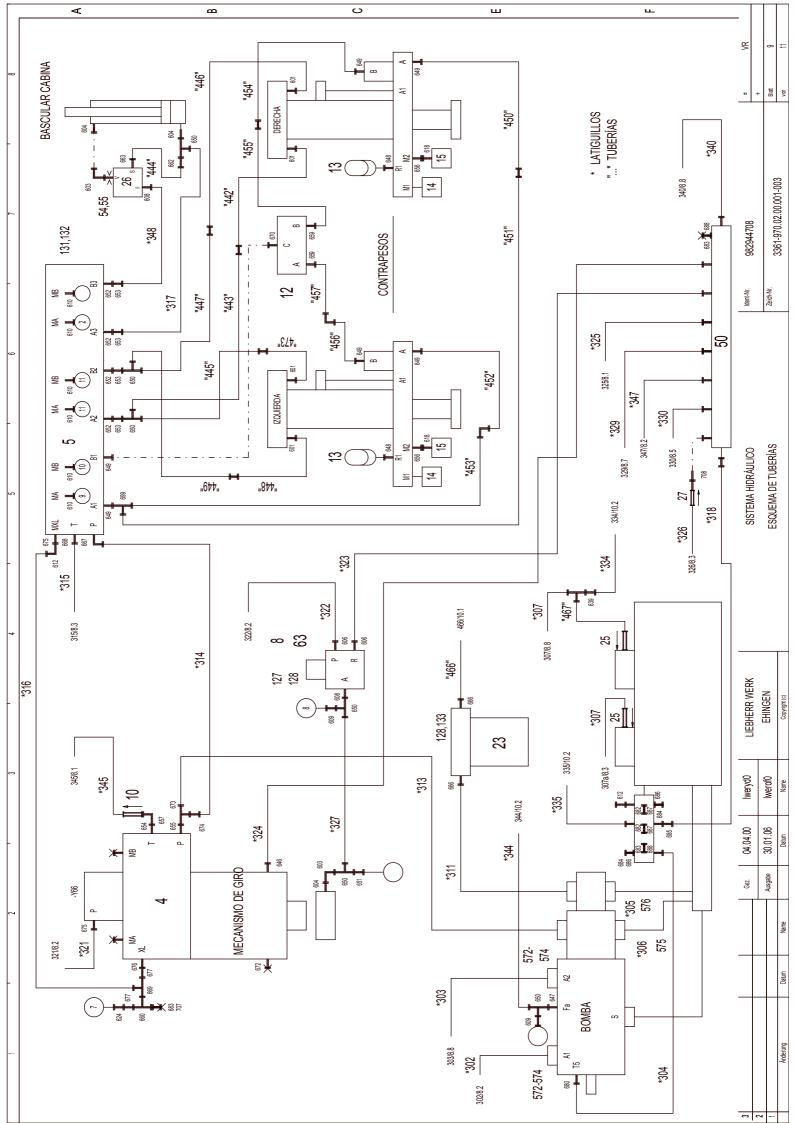


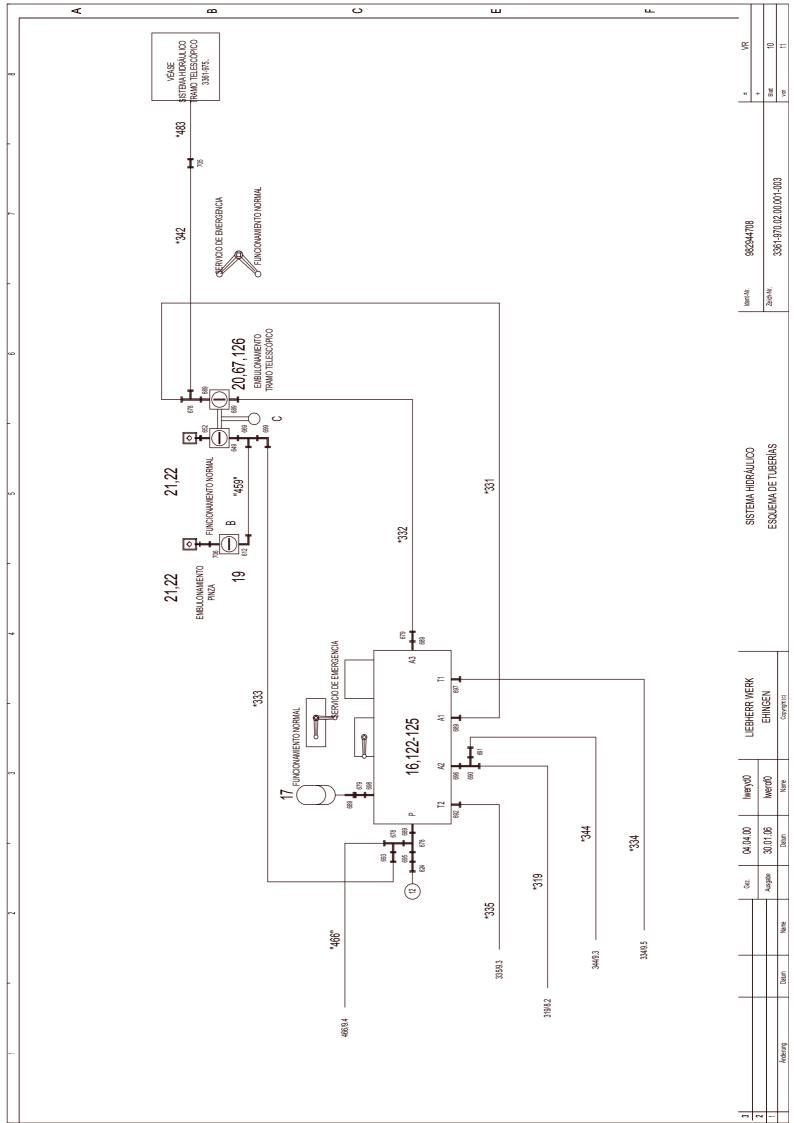












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