











| | | USTA DE MATERIALES INSTALADOS EN EL COBLEFOXOCY Y ABBINETE | | | | | |
|--|------|--|----------------|--|-------|---|--|
| A LEN BRACE? 1789-02 A LEN BRACE? 1789-03 ALEN BRACE? 1789-05 179-05 179 | ITEM | MARCA | REFERENCIA | DESCRIPCIÓN | CANT. | LNK | |
| ALLES BROLET 1978-051 1978- | 1 | ALLEN BRADLEY | 1769-L30ER | CONTROLADOR DUAL ETHERNET, MEMORIA 1Mb, EXPANDIBLE CON8 VO, 18 NODOS ETHERNET IP | 1 | https://www.rockwellautomation.com/en-us/products/details.1769-L30ER.html | |
| ALLEN BRACE 1785-058 MODIL DE BRITAND OF CORRENE ANALOGIA DE LA TERRICA COMPACTA DE 18 CANALES 1 | 2 | ALLEN BRADLEY | 1769-PA2 | FUENTE DE ALIMENTACIÓN PARA COMPACTIVO A 120/240V CA, (5V @ 2 AMP) | 1 | https://www.rockwellautomation.com/en-us/products/details.1789-PA2.html | |
| ALLES BRACE 1789-FIG. COULD CE STARDAR DE COPERNET AMAGONICA DE ATA TRISCHIC COMPACTA DE IS CANALES 1 | 3 | | | | 1 | https://www.rockwellautomation.com/en-us/products/details.1769-IQ16.html | |
| ALLEN BRACE 1789-EPT COUNCIDE SALADA SE COPPRIENT ANACOSCA DE ALTA RESIGN COMPACTA DE S CANALES 1 | 4 | ALLEN BRADLEY | 1769-OB8 | MÓDULO DE SALIDA DIGITAL DE 8 CANALES 24V DC | 1 | https://www.rockwellautomation.com/en-us/products/details.1769-088.html | |
| ALLEN BRACE 1786-02 | 5 | ALLEN BRADLEY | 1769-IF16C | MÓDULO DE ENTRADA DE CORRIENTE ANALÓGICA DE ALTA DENSIDAD COMPACTA DE 16 CANALES | - 1 | https://www.rockwellautomation.com/es-mx/products/details.1769-IF16C.html | |
| For Control Property Proper | 6 | ALLEN BRADLEY | 1769-OF8C | MODULO DE SAUDAS DE CORPIENTE ANALOGICA DE ALTA TENSION COMPACTA DE 8 CANALES | - 1 | https://www.rockwellautomation.com/es-mx/products/details.1769-0F8C.html | |
| B ALES BRACET 480-0537-047-048 BURNE AND FLEE PROTECTION 1074, 49A 1 Intel //www.acdeellasteration.com/res/grocks/clefs/sign/sign/sign/sign/sign/sign/sign/sig | 7 | ALLEN BRADLEY | 1769-ECR | TERMINADOR FINAL DERECHO PARA COMPACTLOGIX | - 1 | https://www.rockwellautomation.com/en-us/products/details.1769-ECR.html | |
| 3 | 8 | ALLEN BRADLEY | 1606-XLE240E | FUENTE DE ALIMENTACIÓN: 24-28 V DC, 240 W, 120/240 V AC | - 1 | https://www.rockwellautomation.com/en-us/products/details.1606-XLE240E.html | |
| 1 STED | 9 | ALLEN BRADLEY | 4983-DS120-402 | 4983 SURGE AND FILTER PROTECTION 120V, 40kA | - 1 | | |
| 17 STEED | 10 | SCHNEIDER ELECTRIC | A9F74210 | | 1 | https://www.se.com/co/es/download/document/A9F74210_REACH_DECLARATION/ | |
| 19 STEGO 0569 8.11 CAMPARA DE LIAMACON TRO LECORAR RISTALAR EN TECTO DEL CARINETE 1 | 11 | STEGO | 01220.0-00 | | 1 | https://www.directindustry.es/prod/stego/product-14212-185929.html | |
| 1 | 12 | STEGO | 01148.0-00 | | 1 | https://es.famell.com/stego/01140-0-00/termostato-0-60-c-n-c/dp/645849 | |
| 15 | 13 | STEGO | 02540.3-11 | LÁMPARA DE ILUMINACIÓN TIPO LED PARA INSTALAR EN TECHO DEL GABINETE | 1 | https://es.famell.com/stego/02540-3-11/enclosure-light-Sw-240v-screw/dp/3223082?st=02540.3-11 | |
| 19 | 14 | STEGO | 06000-0.00 | RESISTENCIA CALEFACTORA 240V, 88W, 184mm, 70mm, 88mm | - 1 | https://es.famell.com/stego/06000-0-00/calentador-120-240v-ac-dc-50w/dp/1870826?st=06000-0.00 | |
| 17 | 15 | DEXSON | DWN10092 | CANALETA RANURADA DE 80x60mm (ANCHO x ALTO) | - | https://www.se.com/ro/es/download/document/DXN10392_ROHS_DECLARATION/ | |
| 19 | 16 | | | | | https://www.se.com/co/es/download/document/DXN10072_ROHS_DECLARATION/ | |
| 19 ALES IRRACE* 1492-055 | 17 | FANDIS | FC-003 | INTERRUPTOR PARA LÁMPARA INSTALADO EN PUERTA (-INC + INO) | 1 | https://www.fandis.com/en/products/FC-003/Limit-switch-with-roller- | |
| 20 SCHRECEPTICE APPINED INTERPRETOR BENCARCE ISA 1 | 18 | ALLEN BRADLEY | 1492-J8 | BORNA DE PASO ESTANDAR (ENTRADA ACOMETIDA) | - 4 | https://www.rockwellautomation.com/en-us/products/details.1492-J6-BL.html | |
| ALES BRACE MEX.OFF BOWN CE 2 INCLES BOWN CE TEMPLES BOWN CE PASO 49 https://www.ncbellatoratile.com/en.org/en.o | 19 | ALLEN BRADLEY | 1492-JG6 | BORNA DE TIERRA (ENTRADA ACOMETIDA) | 2 | https://www.rockwellautomation.com/en-us/products/details.1492-JG6.html | |
| 22 ALISI BRALEY MIZALOSE GORNA CE 3 NORLES BORNA CE TORNA CE TERRA) 3 https://www.nockeellastensition.com/ens/ens/ens/ens/ens/ens/ens/ens/ens/ens | 20 | | | | - 1 | https://www.se.com/co/es/download/document/A9F74216_REACH_DECLARATION/ | |
| 23 ALES BRACE 1492-0493 PORTACOLLO MERCACOR E GREPO 11 http://www.node/enlannestin.com/en-su/products/feetals.1492-0485.html 1492-0485.html 149 | 21 | | 1492-JD3FB24 | BORNA DE 2 NIVELES (BORNA PORTAFUSIBLE + BORNA DE PASO) | 48 | https://www.rockwellautomation.com/en-us/products/details.1492-103F824.html | |
| ALLEN BRACEF MISCRASS PREUP PARA BORNAS Y COMPONENTS 55 https://www.ond-well-automation.com/en-su/products/details-1439-1335.html 75 ALLEN BRACEF MISCRASS PREUP PARA BORNAS Y COMPONENTS 55 https://www.ond-well-automation.com/en-su/products/details-1439-1335.html 75 ALLEN BRACEF MISCRASS M | 22 | ALLEN BRADLEY | 1492-JD03FB | BORNA DE 3 NIVELES (BORNA PORTAFUSIBLE + BORNA DE PASO + BORNA DE TIERRA) | 3 | https://www.rockwellautomation.com/en-us/products/details.1492-IDG3FB.html | |
| 25 ALES IRRALEY 1693/HEST GONA FORTRATSBEE COLLED E FALA 4 Intro. I Inva. on observation confirms out reducts (1694) 1692/HEST 1693/HEST | 23 | | | | | https://www.rockwellautomation.com/en-us/products/details.1492-GMB5.html | |
| 26 | 24 | ALLEN BRADLEY | 1492-ERL35 | FRENO PARA BORNAS Y COMPONENTES | 35 | https://www.rockwellautomation.com/en-us/products/details.1492-ERL35.html | |
| 27 ALEN BRALEY 1487.M SORM CE PASS DESTANDAR 9 https://www.nodoedlastamation.com/mos/tractamatical.2009.4.html 1487.4.html 148 | | ALLEN BRADLEY | | | 4 | https://www.rockwellautomation.com/en-us/products/details.1492-WFB424.html | |
| 26 | 26 | ALLEN BRADLEY | 1492-WFB4250 | BORNA PORTAFUSIBLE CON NEÓN DE FALLA | 5 | https://www.rockwellautomation.com/en-us/products/details.1492-WFB4250.html | |
| 29 ALLEN BRALLEY 1492 EB J. 3 PA PARA GROWN SE PAGO STANDAR 6 | 27 | ALLEN BRADLEY | | BORNA DE PASDO ESTANDAR | 9 | https://www.rockwellautomation.com/en-us/products/details.1492-14.html | |
| 30 MATRINIC. 172M ASS_ADOPE AND EXPRES DE TERRO Y PREJES DIN COMESIA 15 https://masteriol.com.co/productiol/cfm/. 31 NAR NAR ADORGE DE TERRO X 2 2 | 28 | ALLEN BRADLEY | 1492-EBJD3FB | TAPA PARA BORNAS DE 2 NIVELES Y 3 NIVELES | 2 | https://www.rockwellautomation.com/en-us/products/details.1492-EB/D3FB.html | |
| 31 N/A N/A BARRAS DE TIERRA 2 2 | 29 | ALLEN BRADLEY | | | - 6 | https://www.rockwellautomation.com/en-us/products/details.1492-EBI3.html | |
| | 30 | MATRIMOL | T-25M | AISLADOR PARA BARRAS DE TIERRA Y RIELES DIN OMEGA | 15 | https://matrimol.com.co/producto/t-25m/ | |
| 32 ALLEN BRACLEY 199-CR2 RIEL DIN DMEGA 35mm 5 https://www.rodkwellautomation.com/en-us/products/details.199-DR2.html | | | | | 2 | | |
| | 32 | ALLEN BRADLEY | 199-DR2 | RIEL DIN OMEGA 35mm | 5 | https://www.rockwellautomation.com/en-us/products/details.199-DR2.html | |
| 33 NACIONAL N/A POLICARBONATO TRANSPARENTE DE 3 mm DE ESPESOR 2 | 33 | NACIONAL | N/A | POLICARBONATO TRANSPARENTE DE 3 mm DE ESPESOR | 2 | | |

| TB-1 Discrete In | Instrument Tag | Termination Point | |
|------------------------|----------------|---|--|
| DI#00 | V-1001-LSH-08 | PRODUCTION SEPARATOR SAND LEVEL SWITCH HIGH | |
| DI#01 | V-1001-LSL-02 | PRODUCTION SEPARATOR LEVEL SWITCH LOW | |
| DI#02 | V-1001-LSL-01 | PRODUCTION SEPARATOR LEVEL SWITCH LOW | |
| DI#03 | V-1001-LSHH-01 | PRODUCTION SEPARATOR LEVEL SWITCH HIGH HIGH | |

| TB-4 Analog Out | Instrument Tag | Termination Point |
|-----------------------|----------------|--|
| AO #00 | V-1001-LY-02A | PRODUCTION SEPARATOR WATER LEVEL VALVE POSITIONER |
| AO #01 | V-1001-LY-02B | PRODUCTION SEPARATOR WATER LEVEL VALVE POSITIONER |
| AO #02 | V-1001-LY-01A | PRODUCTION SEPARATOR OIL LEVEL CONTROL VALVE POSITION XDCR |
| AO #03 | V-1001-LY-01B | PRODUCTION SEPARATOR OIL LEVEL CONTROL VALVE POSITION XDCR |
| AO #84 | V-1001-PY-03 | PRODUCTION SEPARATOR GAS OUTLET CONTROL VALVE POSITIONER |

| TB-3 Analog in | Instrument Tag | Termination Point |
|-------------------|-----------------|--|
| AI#00 | V-1001-LXIT-O2B | PRODUCTION SEPARATOR WATER LEVEL INDICATING TRANSMITTER |
| AI#01 | V-1001-LXIT-O2A | PRODUCTION SEPARATOR WATER LEVEL INDICATING TRANSMITTER |
| AI#02 | V-1001-TIT-O4 | PRODUCTION SEPARATOR TEMPERATURE INDICATING TRANSMITTER |
| AI#03 | V-1001-FIT-02 | PRODUCTION SEPARATOR FLOW INDICATING TRANSMITTER (MAG METER) |
| AI#04 | V-1001-ZT-02A | PRODUCTION SEPARATOR WATER LEVEL CONTROL VALVE POSITION XDCR |
| AI#05 | V-1001-ZT-02B | PRODUCTION SEPARATOR WATER LEVEL CONTROL VALVE POSITION XDCR |
| AI#06 | V-1001-FIT-01 | PRODUCTION SEPARATOR FLOW INDICATING TRANSMITTER (MAG METER) |
| AI#07 | V-1001-ZT-01A | PRODUCTION SEPARATOR OIL LEVEL CONTROL VALVE POSITION XDCR |
| AI#08 | V-1001-ZT-01B | PRODUCTION SEPARATOR OIL LEVEL CONTROL VALVE POSITION XDCR |
| AI#09 | V-1001-LIT-01A | PRODUCTION SEPARATOR OIL LEVEL CONTROLLER INDICATING TRANSMITTER |
| AI#10 | V-1001-LIT-01B | PRODUCTION SEPARATOR OIL LEVEL CONTROLLER INDICATING TRANSMITTER |
| AI#11 | V-1001-PIT-03B | PRODUCTION SEPARATOR GAS OUTLET PRESSURE INDICATING TRANSMITTER |
| AI#12 | V-1001-ZT-03 | PRODUCTION SEPARATOR GAS OUTLET CONTROL VALVE POSITION XDCR |
| AI#13 | V-1001-FE-03A | PRODUCTION SEPARATOR FLOW ELEMENT (CORIOLIS), INDICATOR AND TRANSMITTE |