



| 1 | | 2 | | 3 | | 4 | | 5 | | 6 | | 7 | | 8 | |
|---|-------------------------------------|--|--|---|---|------------|---------------------|---------------------|--------------------------------|----------------------------|------------|-------------|--------|---------------|--|
| CODIGO | | DESCRIPCION APARATO | | | | CANT. | CONSTRUCTOR | TIPO | | DATOS TECNICOS | | CEDA NUMERO | | HOJA Y COLUM. | |
| <div>CERTIFICATION OF THE QUALITY SYSTEM OF THE COMPANIES</div> <div></div> <div>UNI EN 29001 ISO 9001</div> <div>Member of</div> <div></div> | —A101 | MODULO SLAVE ET200S | | | | 1 | SIEMENS | 6ES7 151—1AA06—0AB0 | | SLAVE ET200S | | / | | /151.2 | |
| | —A102 | MÓDULO DE POTENCIA PM | | | | 1 | SIEMENS | 6ES7 138—4CA01—0AA0 | | 24 VDC | | / | | /151.3 | |
| | —A102 | MÓDULO DE TERMINALES PARA ALIMENTACIÓN | | | | 1 | SIEMENS | 6ES7 193—4CD20—0AA0 | | BORNES TORNILLO | | / | | / | |
| | —A103/4 | MÓDULO 2 ENTR. ANALÓGICAS | | | | 2 | SIEMENS | 6ES7 134—4GB01—0AB0 | | 24 VDC | | / | | /151 | |
| | —A103/4 | MÓDULO DE TERMINALES | | | | 2 | SIEMENS | 6ES7 193—4CB20—0AA0 | | BORNES TORNILLO | | / | | / | |
| | —A105/12 | MODULO 4 ENTR. DIGIT. | | | | 8 | SIEMENS | 6ES7 131—4BD01—0AA0 | | 4 ENTR. DIGITALES ESTANDAR | | / | | /151 | |
| | —A105/12 | MÓDULOS DE TERMINALES | | | | 8 | SIEMENS | 6ES7 193—4CB20—0AA0 | | BORNES TORNILLO | | / | | / | |
| | —A113 | MÓDULO DE POTENCIA PM | | | | 1 | SIEMENS | 6ES7 138—4CA01—0AA0 | | 24 VDC | | / | | /151.7 | |
| | —A113 | MÓDULO DE TERMINALES PARA ALIMENTACIÓN | | | | 1 | SIEMENS | 6ES7 193—4CD20—0AA0 | | BORNES TORNILLO | | / | | / | |
| | —A114/20 | MODULO 4 SAL. DIGIT. | | | | 7 | SIEMENS | 6ES7 132—4BD02—0AA0 | | 4 SAL. DIG. ESTANDAR | | / | | /151 | |
| —A114/20 | MÓDULOS DE TERMINALES | | | | 7 | SIEMENS | 6ES7 193—4CB20—0AA0 | | / | | / | | / | | |
| —C1 | CONDENSADOR | | | | 1 | / | / | | 2500µF—63V | | / | | /149.3 | | |
| —E21 | CALENTADOR | | | | 1 | P.TORRESAN | SK 100W | | 220Vac 100W | | / | | /147.3 | | |
| —Q1/2 | INTERRUPTOR AUT. UNIPOLAR AC/DC | | | | 1 | SIEMENS | 5SX2 102—7 | | 2A | | / | | /147.3 | | |
| —H1 | CASQUILLO ROJO | | | | 1 | SIEMENS | 3SB1001—6BC06 | | DIA.22 | | 3181000001 | | /229.2 | | |
| —H1 | SOPORTE PARA 3 BLOQUES DE CONTACTOS | | | | 1 | SIEMENS | 3SB1902—1AC | | / | | 3282000023 | | /229.2 | | |
| —H1 | BLOQUE PORTALAMPARAA | | | | 1 | SIEMENS | 3SB1400—2A | | BA9S | | 3181000011 | | /229.2 | | |
| —H1 | LAMPARAA | | | | 1 | WIMEX | BA9S | | 28V 2W 10x28 | | 3181000028 | | /229.2 | | |
| —H2 | CASQUILLO BLANCO | | | | 1 | SIEMENS | 3SB1001—6BG06 | | DIA.22 | | 3181000005 | | /229.2 | | |
| —H2 | SOPORTE PARA 3 BLOQUES DE CONTACTOS | | | | 1 | SIEMENS | 3SB1902—1AC | | / | | 3282000023 | | /229.2 | | |
| —H2 | BLOQUE PORTALAMPARAA | | | | 1 | SIEMENS | 3SB1400—2A | | BA9S | | 3181000011 | | /229.2 | | |
| —H2 | LAMPARAA | | | | 1 | WIMEX | BA9S | | 28V 2W 10x28 | | 3181000028 | | /229.2 | | |
| —K2 | TELERRUPTOR | | | | 1 | SIEMENS | 3TF4022—0BB4 | | 24Vdc | | 3211000007 | | /230.5 | | |
| —Q1 | INTERRUPTOR AUTOMATICO TRIPOLAR | | | | 1 | SIEMENS | 5SX2 304—7 | | 4A | | 3265000038 | | /149.2 | | |
| —Q2 | INTERRUPTOR AUTOMATICO TRIPOLAR | | | | 1 | SIEMENS | 5SX2 310—7 | | 10A | | 3265000041 | | /149.3 | | |
| —Q3 | INTERRUPTOR AUTOMATICO UNIPOLAR | | | | 1 | SIEMENS | 5SX2 104—7 | | 4A | | 3265000006 | | /149.3 | | |
| —S1 | PULSADOR CON CABEZA DE HONGO | | | | 1 | SIEMENS | 3SB1000—1AC20 | | DIA.22 | | 3282000084 | | /229.2 | | |
| —S1 | SOPORTE PARA 3 BLOQUES DE CONTACTOS | | | | 1 | SIEMENS | 3SB1902—1AC | | / | | 3282000023 | | /229.2 | | |
| —S1 | BLOQUE DE CONTACTOS AUXILIARES | | | | 1 | SIEMENS | 3SB1400—0A | | 2NC | | 3282000026 | | /229.2 | | |
| —S2 | SELECTOR 2 POS. FIJAS | | | | 1 | SIEMENS | 3SB1000—4LB20 | | DIA.22 | | 3282000019 | | /229.2 | | |
| —S2 | SOPORTE PARA 2 BLOQUES DE CONTACTOS | | | | 1 | SIEMENS | 3SB1902—1AC | | / | | 3282000023 | | /229.2 | | |
| —S2 | BLOQUE DE CONTACTOS AUXILIARES | | | | 1 | SIEMENS | 3SB1400—0A | | 1NO+1NC | | 3282000024 | | /229.2 | | |
| —T1 | TRANSFORMADOR TRIPOLAR | | | | 1 | GIPE | 300VA | | 220V±5%/18V±10%50/60Hz D/Y SCH | | / | | /149.3 | | |
| —V1 | PUENTE DE DIODOS SEMICONDUCTORES | | | | 1 | SEMIKRON | SKD30/08 | | / | | / | | /149.3 | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |