




	1	2	3	4	5	6	7	8			
<div><div></div><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></div>	CODIGO	DESCRIPCION APARATO	CANT.	CONSTRUCTOR	TIPO	DATOS TECNICOS	CEDA NUMERO	HOJA Y COLUM.			
	-A22-F1	RELE TERMICO	1	SIEMENS	3UA5800-2P	50-63A	/	/398.2			
	-A22-K1	CONTACTOR TRIPOLAR	1	SIEMENS	3TF4722-0AF0	110Vac 50Hz	3211000022	/398.5			
	-A22-K2	CONTACTOR TRIPOLAR	1	SIEMENS	3TF4722-0AF0	110Vac 50Hz	3211000022	/398.6			
	-A22-K3	RELE SOBRE ZOCALO UNDECAL	1	SCHRAK	MT306,115	115Vac 50Hz W3	/	/398.5			
	-A22-K3	ZOCALO UNDECAL PARA RELE	1	SCHRAK	MR78,700	/	3213000061	/398.5			
	-A22-K4	RELE SOBRE ZOCALO UNDECAL	1	SCHRAK	MT301,024	24Vdc W3	/	/398.6			
	-A22-K4	ZOCALO UNDECAL PARA RELE CON DIODO	1	SCHRAK	MR78,110	/	/	/398.6			
	-A22-K5	RELE SOBRE ZOCALO UNDECAL	1	SCHRAK	MT301,024	24Vdc W3	/	/398.6			
	-A22-K5	ZOCALO UNDECAL PARA RELE CON DIODO	1	SCHRAK	MR78,110	/	/	/398.6			
<div>According to law CENTRO AUTOMATION SpA considers this document to be a company secret and therefore prohibits any person to reproduce or disclose it in whole or part to third parties, without specific written authorization of CENTRO AUTOMATION SpA Management</div> <div><div></div></div>	-A22-Q1	AISLADOR TRIPOLAR AC/DC	1	SIEMENS	3NP5060-0CA10	160A 660V	/	/398.2			
	-A22-Q1	FUSIBLE	3	SIEMENS	3NA3832	NH00 gG 125A 500V 120kA	3162000028	/398.2			
	-A22-Q11	INTERRUPTOR AUT. UNIPOLAR AC/DC	1	SIEMENS	5SX2 103-7	3A	3265000005	/398.6			
	-A22-Z1	FILTRO RC	1	LUTZE	LRC-V2-0.68	110/230Vac 50/60Hz	3361000036	/398.5			
	-A22-Z2	FILTRO RC	1	LUTZE	LRC-V2-0.68	110/230Vac 50/60Hz	3361000036	/398.5			
	-A22-Z3	FILTRO RC	1	SCHRAK	MRM-UO 524	24/115Vac	/	/398.4			
<div>AutoCAD-COMPUTER AIDED DESIGN 3302-846</div>											
<div></div>											
3				Fecha	27/01/1997	SIPAR		 TRANSFERIDOR PARA ACUMULACION FAJO		= 30BB.F02	
2				Encarg	VENDRAME					+	
1	EMISION PARA CONE 97	GLEREAN	Contr.	VENDRAME							
	Modificacion	Fecha	Nombr	Norma	IEC	Obtenido de:	Reemplazo para:	Reemplaz. por:	Descript.		
ft. DIN6771/Teil 5		1	2	3	4	5	6	7	8		

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