AutoCAD-COMPUTER AIDED DESIGN
3302-704

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CERTIFICATION OF THE QUALITY SYSTEM OF THE COMPANIES
UNI EN 29001 ISO 9001
Member of

	PLANTA		TABLERO DE MANDO					
	CODIGO DE DESTINO		PUENTE	BORNE		CODIGO DE DESTINO		
NIVEL DE RUIDO	CODIGO DE IDENTIFICAC. APARATO	CONEXION		BORNE N°.	TIPO	BLOQUE DE IDENTIFICAC. COMPONENTE	CONEXION	HOJA Y COLUMNA
4	-I05PWRM102	U		1	WDU 16N	-L2	4	/140.3
4	-I05PWRM102	V		2	WDU 16N	-L2	5	/140.3
4	-I05PWRM102	W		3	WDU 16N	-L2	6	/140.3
				4	WDU 2.5	EN1		/146.6
				5	WDU 2.5	EN		/146.6
				6	WDU 2.5			/154.6
				7	WDU 2.5	-A119	1	/156.2
				8	WDU 2.5	-A119	5	/156.2
				9	WDU 2.5	-A119	2	/156.2
				10	WDU 2.5			/156.2
				11	WDU 2.5			
				12	WDU 2.5	-A115	5	/156.6
				13	WDU 2.5	-A115	2	/156.6
				14	WDU 2.5	-A116	2	/156.6
				15	WDU 2.5	-A116	6	/156.6
				16	WDU 2.5	-A114	2	/154.6
				17	WDU 2.5			/156.6
1	-I05PWRB102	+V		18	WDU 2.5	-U1	40	/144.6
1	-I05PWRB102	0V		19	WDU 2.5	-U1	35	/144.6
1	-I05PWRB102	A		20	WDU 2.5	-U1	36	/144.6
1	-I05PWRB102	/A		21	WDU 2.5			/144.6
1	-I05PWRB102	B		22	WDU 2.5	-U1	37	/144.6
1	-I05PWRB102	/B		23	WDU 2.5			/144.6
1	-I05PWRB102	Z		24	WDU 2.5	-U1	38	/144.6
1	-I05PWRB102	/Z		25	WDU 2.5		13	/144.6
1	-I05PWRB102	SH		26	WDU 2.5	SH		/144.6
				27	WDU 2.5		6	/144.6
				28	WDU 2.5		5	/144.6
1	-I05PWRM102A	U		29	WDU 2.5	-A2K2	2	/143.6
1	-I05PWRM102A	V		30	WDU 2.5	-A2K2	4	/143.6
1	-I05PWRM102A	W		31	WDU 2.5	-A2K2	6	/143.6
				32	WDU 2.5		8	/144.6
				33	WDU 2.5		3	/144.6
				34	WDU 2.5		4	/144.6
				35	WDU 2.5		1	/144.6
				36	WDU 2.5		2	/144.6
				37	WDU 2.5			/144.6
				38	WDU 2.5			
				39	WDU 2.5	-A118	1	/154.3
				40	WDU 2.5	-A118	5	/154.3
				41				
				42				
				43				
				44				
				45				
				46				

-A2

4	REVAMPING COTIZ	11.05.20	EPROC	Fecha 27/01/1997
3	DESP. START-UP	MAY 98	LOG.	Encarg. VENDRAME
2	DESP. PRUEBAS	ABR 97	GLEREAN	Contr. VENDRAME
	Modificacion	Fecha	Nombre	Norma IEC

SIPAR

DANIELI AUTOMATION

Obtenido de:

Reemplazo para:

Reemplaz. por:

Descript.

=30BB.F02-X102

Servicios auxiliares acabadora

=30BB.F02 +

30620

N°:3062-D30-E3302

Hoja 704 706 Sigue

626.16E-008-704-4

ft. DIN6771/Teil 5