

STOCK INELEC 2021

COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
AD02001	AA1282UB-AT (CF)	AC FAN - 120x120x38mm -230VAC	152	ADDA
MT1000	VLA 553 01R (ISAHAYA)	Driver	4	ALDALUZ
PH0101	PI252-5,08-IQ-GY	ángulo 45º - 2 polos - gris	1.000	ALMA
AN0501	10000 28001-LF	IC Socket 28pin 2,54x7,62	1.098	ANYTRONIC
AN0103	12022021401-5LF	SIL socket female pitch 2.54mm	850	ANYTRONIC
AN0100	08009T20611-6T-11LF-T	Female header 1x6pins 2,54mm	672	ANYTRONIC
AN0104	12021050401-5LF	Hembra 1x4pins	400	ANYTRONIC
AN0108	12021010801-5LF	SIL 1x8 Screw pins 2,54mm		ANYTRONIC
AN0400	01100572100-LF-IEL	P-1,27 72pin SIMM72		ANYTRONIC
AN04000	01100572100-LF-IEL (Verificado)	P-1,27 72pin SIMM72		ANYTRONIC
AN0500	11011F12401-4LF	IC socket 24 Screw pins pitch		ANYTRONIC
6501112	HS-50 3K3 5%	Resistencia 50W	300	ARCOL
650185	HS-50 22R 5%	Resistencia 50W	20	ARCOL
6501144	HS-25 8R2 5%	Resistencia 25W	50	ARCOL
650165	HS-25 100R 5%	Resistencia 25W	50	ARCOL
650167	HS-100 330R 5%	Resistencia 100W	20	ARCOL
6501925	HS-300 22R 5%	Resistencia 300W	95	ARCOL
650168	HS-150 10R 5%	Resistencia 150W	570	ARCOL
650183	HS-50 2K2 5%	Resistencia 50W	460	ARCOL
650188	HS-50 10K 5%	Resistencia 50W	300	ARCOL
6501879	HS-50 0R33 5%	Resistencia 50W	240	ARCOL
6501011	HS-50 330R 5%	Resistencia 50W	260	ARCOL
6501987	HS-300 470R 5%	Resistencia 300W	10	ARCOL
6501948	HS-300 3K3 5%	Resistencia 300W	15	ARCOL
650191	HS-150 47R 5%	Resistencia 150W	130	ARCOL
6501200	HS-300 24K 5%	Resistencia 300W	10	ARCOL
6501914	HS-100 22R 5%	Resistencia 100W	133	ARCOL
650199	HS-25 470R 5%	Resistencia 25W	175	ARCOL
650153	HS-25 4R7 5%	Resistencia 25W	158	ARCOL
650141	HS-100 1K 5%	Resistencia 100W	40	ARCOL
650904	RWS10 4K7 J TR	Res. Bobinada c/Disp.	200	ARCOL
650128	HS-25 10R 5%	Resistencia 25W	125	ARCOL
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
6501006	HS-100 470R 5%	Resistencia 100W	35	ARCOL
650175	HS-25 6R8 5%	Resistencia 25W	125	ARCOL
6501965	HS-150E4 0R2 5% M193	Resistencia 150W	49	ARCOL
650171	HS-50 1R 5%	Resistencia 50W	100	ARCOL
6501899	HS-50 1K5 5%	Resistencia 50W	120	ARCOL
650166	HS-50 15R 5%	Resistencia 50W	180	ARCOL
6501051	HS-25 22K 1%	Resistencia 25W	75	ARCOL
6501927	HS-200 0R1 5%	Resistencia 200W	30	ARCOL
6501160	HS-25 3R9 5%	Resistencia 25W	75	ARCOL
650187	HS-25 1K 5%	Resistencia 25W	75	ARCOL
650158	HS-50 47R 5%	Resistencia 50W	55	ARCOL
650106	HS-100 8R 5%	Resistencia 100W	20	ARCOL
650189	HS-50 4K7 5%	Resistencia 50W	60	ARCOL
650142	HS-50 3R3 5%	Resistencia 50W	57	ARCOL
6501102	HS-25 2R2 5%	Resistencia 25W	50	ARCOL
650147	HS-25 1R 5%	Resistencia 25W	50	ARCOL
650129	HS-50 220R 5%	Resistencia 50W	40	ARCOL

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650176	HS-50	2R2	5%	Resistencia 50W	50	ARCOL
6501959	HS-50E3	0R5	5% M145	Resistencia 50W	60	ARCOL
650193	HS-50	68R	5%	Resistencia 50W	60	ARCOL
6501145	HS-50	0R22	5%	Resistencia 50W	55	ARCOL
6501217	HS-300	30R	5%	Resistencia 300W	5	ARCOL
6501108	HS-50	12R	5%	Resistencia 50W	30	ARCOL
6501031	HS-25	2K87	2%	Resistencia 25W	40	ARCOL
6501062	HS-200	82R	5%	Resistencia 200W	2	ARCOL
6501104	HS-25	47R	5%	Resistencia 25W	25	ARCOL
650154	HS-50	4R7	5%	Resistencia 50W	20	ARCOL
6501043	NHS-100	1K	5% M389/2	Resistencia 300W	20	ARCOL
6501169	HS-100	2R2	5%	Resistencia 100W	10	ARCOL
6501040	HS-25	560R	5%	Resistencia 25W	50	ARCOL
6501136	HS-25	1K2	5%	Resistencia 25W	39	ARCOL
650151	HS-25	22R	5%	Resistencia 25W	25	ARCOL
650130	HS-25	68R	5%	Resistencia 25W	50	ARCOL
COD	ARTICULO			CARACTERISTICAS	STOCK	PROVEED
650178	HS-25	0R1	5%	Resistencia 25W	55	ARCOL
650216	HS-10	1K	1%	Resistencia 10W	40	ARCOL
6501860	HS-25	6K8	5%	Resistencia 100W	75	ARCOL
6501110	HS-25	27R	5%	Resistencia 25W	75	ARCOL
6501159	HS-25	82R	5%	Resistencia 25W	75	ARCOL
6501010	HS100	660R	J	110 Watts Al Housed 660 Ohms 5	3	ARCOL
6501198	HS-10	47R	5%	Resistencia 10W	60	ARCOL
6501199	HS-10	68R	5%	Resistencia 10W	60	ARCOL
6501220	HS-10	6R8	5%	Resistencia 10W	60	ARCOL
6501932	HS-10	3R3	5%	Resistencia 10W	10	ARCOL
650219	HS-10	470R	5%	Resistencia 10W	20	ARCOL
6501870	HS-100	180R	5%	Resistencia 100W	8	ARCOL
6501139	HS-50	82R	5%	Resistencia 50W	20	ARCOL
650234	HS-10	140R	1%	Resistencia 10W	10	ARCOL
6501981	HS-100	150R	5%	Resistencia 100W	5	ARCOL
6501877	HS-100	220R	5%	Resistencia 100W	3	ARCOL
6501219	HS-10	10K	5%	Resistencia 10W	10	ARCOL
650402	M103D	8R2	JBXSS	7W 5% - PCE Res. Bobin. Moldead	3.000	ARCOL
650140	HS-50	18R	5%	Resistencia 50W	1.410	ARCOL
6501150	HS-50	2K87	5%	Resistencia 50W	103	ARCOL
6501188	HS-25	25K	5%	Resistencia 25W	100	ARCOL
6501018	HS-50	0R56	5%	Resistencia 50W	80	ARCOL
6501049	HS-50	160R	5%	Resistencia 50W	80	ARCOL
650160	HS-25	300R	5%	Resistencia 25W	75	ARCOL
6501920	HS-25	3R7	5%	Resistencia 25W	75	ARCOL
6501127	HS-25	22K	5%	Resistencia 25W	50	ARCOL
6501135	HS-25	3K	5%	Resistencia 25W	50	ARCOL
650156	HS-25	39R	5%	Resistencia 25W	50	ARCOL
650213	NHS-25	75R	5%	Resistencia 25W	50	ARCOL
6501048	HS-10	27R	5%	Resistencia 10W	48	ARCOL
6501885	HS-50	0R5	5%	Resistencia 50W	40	ARCOL
6501889	HS-150HVF	2K	5% M201 600mm (Drav	Resistencia 150W	36	ARCOL
6501081	HS-100	6K8	5%	Resistencia 100W	30	ARCOL
COD	ARTICULO			CARACTERISTICAS	STOCK	PROVEED
6501053	HS-25	12K	5%	Resistencia 25W	25	ARCOL

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6501063	HS-25 2K15 5%	Resistencia 25W	25	ARCOL
6501894	HS-150F 220R 5% M248 600mm (Draw	Resistencia 150W	25	ARCOL
650108	HS-25 36K 5% (Drawing S004494)	Resistencia 25W	20	ARCOL
6501105	HS-50 180R 5%	Resistencia 50W	20	ARCOL
6501964	HS-150E4 10R 5% M193	Resistencia 150W	20	ARCOL
6501044	HS-300 6R8 5%	Resistencia 300W	10	ARCOL
6501170	HS-10 330R 5%	Resistencia 10W	10	ARCOL
6501165	HS-25 1K8 5%	Resistencia 25W	5	ARCOL
6501183	HS-10 0R33 5%	Resistencia 10W	5	ARCOL
650144	HS-50 390R 5%	Resistencia 50W	5	ARCOL
6501901	HS-50 62R 5%	Resistencia 50W	5	ARCOL
650135	HS-50 15K 5%	Resistencia 50W	2	ARCOL
6501895	HS-100F 1K5 5% M325 700mm (Draw	Resistencia 100W	1	ARCOL
6501863	HS-10 56R 1%	Resistencia 100W	100	ARCOL
6501983	HS-100 1K6 5% M360	Resistencia 100W	40	ARCOL
999902	KU-932	Soporte de fijacion	500	ARRAY
991261	SMBJ51A-E3/52	Material Placas	4.968	ARROW-IBERIA
991129	XTEAWT-00-0000-00000F51 (Bin 1A+1D R	para Placas	1.000	ARROW-IBERIA
992106	NANOSMDC150F-2	Material Placas	969	ARROW-IBERIA
991265	ATMEGA16A-AU	Material Placas	103	ARROW-IBERIA
991262	B1100-13-F	Material Placas	25	ARROW-IBERIA
630213	10SR/B 3K3 5%	Discharge resistor	80	ATE
630328	RB 256 5K 5%	WIREWOUND RESISTORS	1	ATE
630212	10SR/B 1K5 5%	Discharge resistor	40	ATE
630429	7CS 50R 5%	WW resistor 10 W 50R 5%	399	ATE
630414	5CS 1R5 5%	WW resistor 6 W 1R5 5%	300	ATE
630204	10SR/B 82K 5%	Discharge resistor	252	ATE
620307	RB 25 47R 5%	25W	5	ATE
991215	LM3404MRX/NOPB	PSOP8	515	AVNET
991212	PMEG6010CEH,115	SchottKy 60V 1A SOD-123-2/1	1.015	AVNET
991268	B160-13-F	60V 1A	250	AVNET
992063	110-87-308-41-001101	Doble contacto-8 pines-2.54mm	156	AVNET
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991266	LM60BIM3/NOPB	Material Placas	10	AVNET
310201	BL-B5134	5mm rojo	10.500	BRIGHT LED
310202	BL-B2134	5mm verde	15.500	BRIGHT LED
310203	BL-B3134	5mm amarillo	5.450	BRIGHT LED
312014	BL-HG033A-TRB	1206 verde	78.000	BRIGHT LED
312010	BL-HE133A-TRB	1206 rojo	66.000	BRIGHT LED
310131	BL-B31V1	3mm amarillo	14.945	BRIGHT LED
311506	BL-BEG201	rojo/verde 40º 3mm c/c	4.000	BRIGHT LED
311323	Obsoleto - BS-C406-RD	c/c rojo f.negro 0,40"	297	BRIGHT LED
310321	BL-B45V1EL	3mm rojo	5.000	BRIGHT LED
310139	BL-B51V1G-TBS26A	3mm rojo	7.500	BRIGHT LED
319902	H36 BL-C37 L=5,5 0,254%		6.900	BRIGHT LED
319901	H37 BL C38 L=12,7		5.800	BRIGHT LED
310320	BL-B45V1EL-TBS26C	3mm rojo Ammopack	5.000	BRIGHT LED
311406	BL-R4135	naranja	5.000	BRIGHT LED
311100	BL-B4522	4mm rojo	1.500	BRIGHT LED
310207	BB-B5174A	LED 5mm bright red 12 mcd - BI	1.450	BRIGHT LED
319903	H37 BL-C38 L=15		1.000	BRIGHT LED
311301	BS-A512-RI	Display	500	BRIGHT LED

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311411	BL-R313P	amarillo	500	BRIGHT LED
311412	BL-R413P	naranja	500	BRIGHT LED
311303	BS-A515-RI	Display	498	BRIGHT LED
311308	BS-AA16RO-AT	Display	350	BRIGHT LED
310107	BL-C3132	3mm amarillo	297	BRIGHT LED
312201	BM-10EG57ND	Matriz	240	BRIGHT LED
311305	BS-A342-RI	verde 0,39" f.gris/seg.blanco	47	BRIGHT LED
NI3497	AUDIOBUS PCB 24V (7944-46)	Circuito para Placas	14	CIPSA CIRCUITS
NI3396	Circuito Impreso doble cara para Tira RGB	acabado OSP alum.1,6 35/00	19	CIPSA CIRCUITS
993093	AFFI 900 New (16x16 PANEL)	Placas PCB	102	CIPSA CIRCUITS
949002	Circuito Impreso LP485CT PH08PAS CONT	LAM 1,6mm int35 ext18 73x29mm	84	CIPSA CIRCUITS
NI3595	Circuito Impreso LIGHT BOARD 24V REXLA	alum.1,6 35/00 AISMALIBAR NT	72	CIPSA MONOCARA
NI31107	Circuito Impreso GARVILED CP3	alum.1,6 35/00 391,4x26,54mm	2	CIPSA MONOCARA
949004	Circuito Impreso KORTILUX 562,3*9	OSP alum.1,6 35/00 562,3x9mm	10	CIPSA MONOCARA
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NI31111	Circuito Impreso GARVILED CP7	alum.1,6 35/00 376,21 x27,86mm	4	CIPSA MONOCARA
NI31110	Circuito Impreso GARVILED CP6	alum.1,6 35/00 373,28 x27,41mm	4	CIPSA MONOCARA
NI3102	Circuito Impreso GARVILED 583*9	OSP alum.1,6 35/00 583x9mm	8	CIPSA MONOCARA
NI3193	Obsoleto - Circuito Impreso KURV-C03 KO	alum.1,6 35/00 360,6x29,3mm	9	CIPSA MONOCARA
NI3190	Circuito Impreso GARVILED 562,3*9	OSP alum.1,6 35/00 562,3x9mm	5	CIPSA MONOCARA
NI31103	Circuito Impreso KURV-C01 GARVILED	alum.1,6 35/00 361x27,4mm	1	CIPSA MONOCARA
NI9904	PCB STAR para led NICHIA NV4_144-A	21,38x19,90mm	347	CIPSA MONOCARA
993097	Plantilla Placa AFFI 1100 Redonda (340x34)		201	CIPSA MONOCARA
949000	Circuito Impreso PH08PAS-V02	OSP aluminio 1,6 35/00 73x79mm	100	CIPSA MONOCARA
949001	Circuito Impreso PH8-40PARPH8UN	OSP alum.1,6 35/00 72,9x108,06	84	CIPSA MONOCARA
810105	TH 75 2 87 02 045 999	1 NA - Difer nominal 10 a 50°C	40	COMEPA
010605	Galvapak Brillante 650ml. (9342-AA)	en frio. Aspecto brillante	60	CRC- KF
010702	KF 5 Ultra (6029-AA)	Lubrificante Multiusos	24	CRC- KF
010759	Galva Plus 650ml. (9345-AA)	para galvanización en frio	84	CRC- KF
010592	Nettoyant Dégraissant FPS (6636-AA)	Limpiador Desengrasante	24	CRC- KF
010103	Sitosec Ultra (No inflamable) 450ml (1153-AA)	precisión para uso eléctrico	12	CRC- KF
010594	Nettoyan 500ml (1097-AA)	Limpiador óptico	29	CRC- KF
010604	Galvapak Brillante 750/900ml. (9516-AA)	Galvanización en frio	16	CRC- KF
010806	Crick 110 650ml (6045-AA)	de 20μ. Ensayo no destructivo	24	CRC- KF
010585	Hidro Clean (6656-AA)	Limpiador especial para alumin	24	CRC- KF
010829	Grasa de silicona 500 (6088-AA)	Grasa silicona aislante,lubric	16	CRC- KF
010563	Sitosec 650ml (1004-AA)	de precisión	12	CRC- KF
010405	Statoront 650ml (1346-AA)	de superficies	12	CRC- KF
010827	Superdeslizante polimadera 650ml (6190-AA)	de la madera	12	CRC- KF
010808	A20 650ml (6096-AA)	de cadenas	12	CRC- KF
010823	Desengrasante secado rápido 650ml (664-AA)	sin disolventes clorados	12	CRC- KF
010668	Gazront 500ml. (6032-AA)	Calidad nuclear	1	CRC- KF
CR0113	84137120	Relé	20	CRYDOM
CR0152	84137121	GN IP20 SSR, 50A/480Vac, AC In	40	CRYDOM
CR0222	CKRA2430	DIN SSR 280Vac/30A 110-280Vac	10	CRYDOM
CR0102	D2450	Relé	10	CRYDOM
CR0230	DR2220D30U	1-200Vdc/30A 4-32Vdc	130	CRYDOM
CR0154	84137131	GN IP20 SSR, 75A/480Vac, AC In	65	CRYDOM
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CR0169	CC2450W3U	Dual IP20 280VAC/50A, 4-32VDC,	40	CRYDOM
CR0008	MPDCD3	3A - Op.3-60Vac - Ctr.3-32Vac	100	CRYDOM
CR0177	A2450GS	PM IP00 SSR 280VAC/50A,90-280	50	CRYDOM

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CR0157	84137020	GN IP20 SSR, 50A/240Vac, DC In	80	CRYDOM
CR0153	84137141	GN IP20 SSR, 100A/480Vac, AC	10	CRYDOM
CR0166	84137111	GN IP20 SSR 25A/480Vac AC In	10	CRYDOM
CR0114	84137130	Relé	10	CRYDOM
CR0156	84137021	GN IP20 SSR, 50A/240Vac, AC In	265	CRYDOM
CR0206	DRA1-MPDCD3	3A-Op.3-60Vac-Ctr.3-32Vac	30	CRYDOM
CR0404	HS201DR	DIN 45mm 2.0°C/W	13	CRYDOM
CR0210	DRA-3P48E4R	24Vdc 480Vac 4A 3ph	10	CRYDOM
CR0232	DR06D03	60VDC/3A,4-32VDC in,FET Output	2	CRYDOM
730108	5MS1S102AM2QES	Interruptor deslizante	250	DAILYWELL
DI0210	ELA-1C3M-SSCB	SafeSite ATEX Blanco frio 32W	2	DIALIGHT
DI9900	HBXW3	High and Low Bay bracket	9	DIALIGHT
DI0118	HBGN4P-EU	DuroSite14Klms-luz natural	5	DIALIGHT
DI0204	HZC-04-250-1111-301	Area Light SafeSiteATEX 360º	5	DIALIGHT
DI0116	WP-2C3C-NLGC	DuroSite Blanco frio	2	DIALIGHT
DI0207	WPA-2C3L-NLGC	SafeSiteATEX Blanc.frio2250lm	1	DIALIGHT
990409	FBMH4532HM202-T	para Placas	2.000	DIGI-KEY
171607	170M7083	2500A 690V 4BKN/65 AR	94	BUSSMANN
1715109	170M7803	1000A 1250V 4BKN/105 AR	14	BUSSMANN
2029108	PV-15A10F85L	15A 1500Vdc	49.779	BUSSMANN
201592	CH141DU	14x51 1P MFH	12	BUSSMANN
001271	80FE	80A 690Vac BS88-4	4	BUSSMANN
202977	PV-10A10F	10A 1000Vdc 10x38 mm Photovo	132	BUSSMANN
001343	KTK-15	15A 600Vac 10x38 class CC	487	BUSSMANN
2029119	PV-20A10F85L	20A 1500Vdc	22.040	BUSSMANN
1715322	170M7568	3500A 1000V 24BKN/85 AR	47	BUSSMANN
2029107	PV1085-15A10F85L	PV-15A10F85L+ CHPV15L85 KIT	7.800	BUSSMANN
2029116	PV-30A10F85L	30A 1500Vdc	12.750	BUSSMANN
171673	170M7085	3500A 690V 4BKN/65 AR	48	BUSSMANN
2029100	PV-250A-2XL-15	250A 1500Vdc	144	BUSSMANN
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1715014	170M7658	2700A 1000V 4BKN/95 AR	8	BUSSMANN
1715073	170M4848	200A 4500V 1/315	26	BUSSMANN
203104	SB2XL-S-NS	plástico - sin cubrebornas	363	BUSSMANN
201595	CHPV15L85	1500Vdc 10x85 PV	1.224	BUSSMANN
1715304	170M7804	1200A 1250V 4BKN/105 AR	9	BUSSMANN
1715198	170M8639	1000A 1000V 3TN/110 AR UR	49	BUSSMANN
1715081	170M3956	160A 1000V 1BKN/75 AR	48	BUSSMANN
172537	170M6501	1400A 1100V 3BKN/90 AR	11	BUSSMANN
201633	SD3-D-PV	NH3 1p 1000V	204	BUSSMANN
1715001	170M8637	800A 1000V 3TN/110 AR UR	30	BUSSMANN
202985	PV-2.25A14LF10F	2.25A 1500Vdc	480	BUSSMANN
201282	22720-00	ATC circuit breaker 20A, 28Vdc	470	BUSSMANN
171554	170M6499	1100A 1250V 3BKN/90 AR	6	BUSSMANN
201283	22710-00	ATC Circ.Breaker 10A,28Vdc	447	BUSSMANN
201286	22775-00	ATC circuit breaker 7,5A,28Vdc	447	BUSSMANN
201639	TD1-D	Base tripolar	33	BUSSMANN
2002986	FWH-125B	125A 500V AC TAG	40	BUSSMANN
201284	22725-00	ATC circuit breaker 25A, 28Vdc	250	BUSSMANN
201287	22730-00	ATC Circ.Breaker 30A, 28Vdc	235	BUSSMANN
201280	22705-00	ATC Circ.Breaker-L.P.-Type3 5A	217	BUSSMANN
171598	170M4264	500A 690V 1KN/110 AR UC	6	BUSSMANN

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201028	CHM3DU	10 x 38mm 3P	68	BUSSMANN
200132	200MT	200A 690V BS 88	20	BUSSMANN
202101	CTX01-14544	Unipack 2	2.700	BUSSMANN
201642	TD00-D	Base tripolar	36	BUSSMANN
001313	100LET	100A 240Vac BS88-4	110	BUSSMANN
201638	TD00-D	Base tripolar	32	BUSSMANN
201700	MC-700	Fusible PV	27	BUSSMANN
202979	PV-20A10F	20A 1000Vdc 10x38mm	260	BUSSMANN
201281	22715-00	ATC circuit breaker 15A, 28Vdc	137	BUSSMANN
201645	TD00-IP20	NH00 IP20 Triple Pole Prot.Kit	51	BUSSMANN
201040	CHM3DIU	Industrial fuseholder10 x 38 3	36	BUSSMANN
171541	170M5888	550A 690V DIN 2 GR	30	BUSSMANN
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
201571	CHM2DU	10 x 38mm 2P	150	BUSSMANN
1715329	170M5321	1000A 690V AR 2xKN/110	2	BUSSMANN
201479	125NHG00B-690	125A 690V gG size 00	201	BUSSMANN
001245	DMM-B-11A	11A 1000Vdc	20	BUSSMANN
200941	BK1/S506-1-R	Fusible	1.300	BUSSMANN
1715231	170M7078	1000A 690V 4BKN/65 AR UC	1	BUSSMANN
202959	PV-355A-2XL	355A 1000Vdc	5	BUSSMANN
200509	24CAV2	24KV - 2A	1	BUSSMANN
171504	170M1412	32A 690V 000TN/80 GR UC	7	BUSSMANN
200979	LP-CC-8	6A 600Vac 10x38 mm class CC ti	10	BUSSMANN
2009116	LP-CC-10	Fusible	10	BUSSMANN
203000	OM15009-76208	MIL	50	BUSSMANN
1715055	170M1373	Fusible	6	BUSSMANN
2002988	B9330515	Fusible	1	BUSSMANN
201474	160NHG00B-660	160A 660V gL/gG size 00	27	BUSSMANN
1715292	170M3472	550A 690V 1*BKN/50 AR UC	6	BUSSMANN
1715323	170M3958	250A 1000V 1BKN/75 AR	1	BUSSMANN
172532	170M3816D	250A 690V DIN 1* AR UC	2	BUSSMANN
202987	PV-4A14LF10F	4A 1500V 14X65 mm Photovolta	30	BUSSMANN
172505	170M3811D	80A 690V DIN 1* AR UC	3	BUSSMANN
1715076	170M3662	100A 690V 1*FKE/78 AR CU	3	BUSSMANN
2002119	KTK-4	4A 600V	20	BUSSMANN
202983	PV-1A10F	1A 1000Vdc 10x38mm	66	BUSSMANN
1715050	170M2673	20A 1000V DIN 00 AR	1	BUSSMANN
2002162	KLM-1	Fusible	10	BUSSMANN
201426	32NHG000B-690	Fusible	12	BUSSMANN
202102	DR127-101-R	100uH 20%	115	BUSSMANN
202965	PV-400ANH3	400A 1000Vdc	2	BUSSMANN
171510	170M1422	315A 690V 000TN/80 AR UC	1	BUSSMANN
201324	C10G8	8A 500 Vac 10x38 mm	50	BUSSMANN
209939	SD12-PB	Kit 2 separadores / abrazadera	4	BUSSMANN
200486	C10G6	6A 500 Vac 10x38 mm	50	BUSSMANN
001493	NSD2	2A 550 Vac Industrial Offset B	5	BUSSMANN
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
1715016	170M1309	16A 690V 000U/80 GR UC	2	BUSSMANN
2004010	50D33	50A 500V Blanco	125	BUSSMANN
2002114	BK/MDA-3-R	3A 250 Vac 6x32 mm	10	BUSSMANN
200873	BK1/S505-6.3-R	6.3A 250 Vac 5x20 mm ceramic	1.100	BUSSMANN
1715010	170M5145	550A 1250V 2/110 AR CU	1.032	BUSSMANN

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200831	TR1/6125TD2-R	2A 125Vac-60Vdc	1.000	BUSSMANN
200925	BK1/S506-6.3-R	6,3A 250Vac 5x20	1.000	BUSSMANN
201316	C10G20	10x38 - 20A	980	BUSSMANN
172578	170M5142	400A 1250V 2/110 AR CU	976	BUSSMANN
200936	TDC10 2,5A	2.5 A 240 Vac 6x32 mm fast BS	900	BUSSMANN
200921	BK1/S500-16	16A 250Vac 5 x20 mm	800	BUSSMANN
200933	BK1/S504-315mA	Obsolete 315 mA 5x20 mm	800	BUSSMANN
2002135	NNC 1/4" x 11/4"	6x32 dummy fuse	500	BUSSMANN
2004143	BK/MDL-4/10-R	400mA 250Vac 6x32 cristal	500	BUSSMANN
202100	UP5-331-R	Unipack 5	500	BUSSMANN
200800	FNQ-30	30A 500Vac 10x38 mm	470	BUSSMANN
2004142	MDL-1/4-R	250mA 250V 6x32 ceramic	200	BUSSMANN
1715034	170M3972	250A 1000V 1*kn/110 AR	198	BUSSMANN
001383	ELN 350	350A, 400 V SY BU-ELN-350	150	BUSSMANN
2002981	FWH-450A	Fusible	108	BUSSMANN
2009108	C14G32	14,3x51 - 32A	105	BUSSMANN
171534	170M1312	32A 690V 000U/80 GR UC	102	BUSSMANN
2009103	C08G4	8x31 - 4A	100	BUSSMANN
201321	C10M41	41A 500 Vac 10x38 mm	100	BUSSMANN
200707	BC6031-S	Class CC fuseblock 1 pole- Scr	99	BUSSMANN
201333	C10M12	12A 500 Vac 10x38 mm	80	BUSSMANN
201315	C10G10 I	10x38 - 10A - con indic.	72	BUSSMANN
2009107	C10G32	10x38 - 32A	70	BUSSMANN
201406	170L8427	OBSOLETE-500A 1000V 2TN/110 A	61	BUSSMANN
171511	170M1409	16A 690V 000TN/80 GR UC	57	BUSSMANN
200400	BK/AGC-10	10A 250Vac 6x32 crystal	54	BUSSMANN
201421	40NHC00G-690V	40A 690Vac	51	BUSSMANN
201814	J60060-3C	Portafusible	50	BUSSMANN
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
201827	J60060-2C	Portafusible	50	BUSSMANN
201550	170M0114	OBSOLETE-50A 660V 0000U/80 A	40	BUSSMANN
202900	DCM-5	5A 600Vdc US Photovoltaic	40	BUSSMANN
202901	DCM-6	6A 600Vdc US Photovoltaic	40	BUSSMANN
202902	DCM-8	8A 600Vdc US Photovoltaic	40	BUSSMANN
202903	DCM-10	10A 600Vdc US Photovoltaic	40	BUSSMANN
202904	DCM-12	12A 600Vdc US Photovoltaic	40	BUSSMANN
202905	DCM-15	15A 600Vdc US Photovoltaic	40	BUSSMANN
209927	CL1	Clip	40	BUSSMANN
2004835	C10G1	1A 500 Vac 10x38 mm	30	BUSSMANN
200803	FNQ-5	5A 500Vac 10x38 mm	30	BUSSMANN
209919	WWK 360°F 182°C 30A Conf.3-3	Buss Heat limiter	30	BUSSMANN
201473	2NHG000B	Fusible	27	BUSSMANN
202104	VPH5-0083-R	Transformador	25	BUSSMANN
171608	170M1316	80A 690V 000U/80 AR UC	22	BUSSMANN
172534	170M2608	25A 690V 00/80 GR	21	BUSSMANN
171627	170M6538	315A 1250V 3BKN/80 AR CU	16	BUSSMANN
203205	BSPM3480WYGR	3P. 480V Estrella Señal Remota	16	BUSSMANN
171545	170M1472	315A 690V 000FU/70 AR UR	15	BUSSMANN
172002	170C8329	OBSOLETE-400A 600V 2BKN/50 A	15	BUSSMANN
203200	BSPM3480DLG	3Polos 480V Triángulo	15	BUSSMANN
203203	BSPM3480DLGR	3P. 480V Triáng. Señal Remota	15	BUSSMANN
203204	BSPH31000YPVR	3Polos 1000V Señal Remota	14	BUSSMANN

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1715012	170M5144	500A 1250V 2/110 AR CU	13	BUSSMANN
201006	5591-42	Fuseclip with mounting holes	13	BUSSMANN
001420	40NH2G	40A 500 Vac gG/gL, size 2	10	BUSSMANN
171305	170E7170	OBSOLETE-550A 800V TP 610 AR	10	BUSSMANN
1715047	170M1471	250A 690V 000FU/70 AR UR	10	BUSSMANN
171900	170T7020	2000A 600V 3S/100 AR	10	BUSSMANN
172553	170M1363	40A 690V 000/80 GR UC	10	BUSSMANN
172590	170M4012	Fusible	10	BUSSMANN
2002003	FNM-30	Fusible	10	BUSSMANN
200237	KTK-R-5	Fusible	10	BUSSMANN
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
200499	GMA-2	Fusible	10	BUSSMANN
200125	80ET	80AMP 690V AC BS88	8	BUSSMANN
201402	170L8258	630A 1000V 2KN/110 AR	7	BUSSMANN
172000	170C7335	OBSOLETE-630A 600V 3BKN/50 A	6	BUSSMANN
201829	BM6032-SQBS	30A 600V 2P	6	BUSSMANN
1715026	170M0211	OBSOLETE-25A 660V 0000FU/65 C	5	BUSSMANN
1715027	170M0209	OBSOLETE-16A 660V 0000FU/65 C	5	BUSSMANN
1715028	170M3460	63A 690V 1*BKN/50 AR UC	5	BUSSMANN
171657	170M6019	1600A 690V 3/80 AR UC	5	BUSSMANN
201828	H25030-3S	30A 250V 3 POLOS	5	BUSSMANN
171525	170M5260	500A 690V 2KN/110 AR UC	4	BUSSMANN
171552	170M3216	250A 690V 1*TN/110 AR UC	4	BUSSMANN
171342	170E3944	100A 2000V	3	BUSSMANN
171404	170L5557	OBSOLETE-400A 660V 1BKN/50 A	3	BUSSMANN
1715020	170M3115	200A 690V 1*KN/80 AR UC	3	BUSSMANN
200223	FWX-25A14F	25A 250Vac-dc 14x51 mmUS	3	BUSSMANN
1715011	170M6246	800A 1250V 3KN/110 AR	2	BUSSMANN
1715136	170M5245	550A 1250V 2KN/110 AR CU	2	BUSSMANN
1715264	170M4957	450A 1000V 1BKN/75 AR	2	BUSSMANN
171612	170M5196	630A 1250V 2TN/110 AR CU	2	BUSSMANN
171662	170M1470	200A 690V 000FU/70 AR UR	2	BUSSMANN
171708	170H3036	K1 2A 250V microswitch	2	BUSSMANN
201503	170M5271	700A 1250V 2KW/110 AR	2	BUSSMANN
1715201	170M6119	FUSE 1600A 690V 3KN/80 AR UC	1	BUSSMANN
171553	170M3219	400A 690V 1*TN/110 AR UC	1	BUSSMANN
171630	170M3118	350A 690V 1*KN/80 AR UC	1	BUSSMANN
200266	FWP-100B	100A 700 Vac-dc US	1	BUSSMANN
201533	170M1468	125A 690V 000FU/70 AR UR	10	BUSSMANN
001272	120FEE	120A 690Vac BS88-4	15	BUSSMANN
200901	LP-CC-30	30A 600Vac 10x38 class CC	20	EATON BUSSMANN
201319	C10NL	10x38	500	BUSSMANN
9901120	HSMZ A 100 R00J1	Rojo PLCC-2	2.000	EBV
012905	MICRO AT89C2051 24PC		200	EBV
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
991222	IDT71V124-SA15Y-G8	Integrado SMD	53	EBV
EC029027	W5-3V282F18T-01 (5000K-ECN-3030NS2-	tira18leds Blanco cál.sw50	5	ECCO LIGHT
EC029032	W5-3V250F26T-01 (W5700K-ECN-3030NS	1tira26ledsBlanco cál.sw57	65	ECCO LIGHT
EC029025	W5-3V282F24T-01 (5000K-ECN-3030NS2-	tira 24leds sw50	45	ECCO LIGHT
EC02027	W5-3V282F18T-50 (5000K-ECN-3030NS2-	50tira18ledsBlanco cál.sw50	17	ECCO LIGHT
EC029030	W3W5-12V374F30T-01 (sw30sw57-2x12V	30leds sw30sw57	10	ECCO LIGHT
EC02025	W5-3V282F24T-50 (5000K-ECN-3030NS2-	50tira 24leds sw50	9	ECCO LIGHT

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EC02030	W3W5-12V374F30T-35 (sw30sw57-2x12V	35tiras 30leds sw30sw57	7	ECCO LIGHT
EC02031	W5-3V282F30T-50 (5000K)	50tira 30leds sw50	7	ECCO LIGHT
EC0218	W5-12SR900J15C (W5000K-ECN3014-SC2	50tira18ledsBlanco cál.c1P10-1	6	ECCO LIGHT
EC029028	12V282F12J-01-W3 (W3000K-ECN3030NS	tira12leds sw30	6	ECCO LIGHT
EC02063	3V250F26T-48-W5t (W5700K-3030NFS-G	48tira26ledsBlanco frio sw57	5	ECCO LIGHT
EC029036	3V250F26T-01-W5t (W5700K-3030NFS-75	1tira26ledsBlanco frio sw57	5	ECCO LIGHT
EC02023	12V282F12J-50-W5 (5000K-ECN-3030NS2	50tira12leds sw50	4	ECCO LIGHT
EC02022	12V282F12J-50-W4 (4000K-ECN-3030NS2	50tira12leds sw40	2	ECCO LIGHT
EC02032	W5-3V250F26T-50 (W5700K-ECN-3030NS	50tira26ledsBlanco cál.sw57	2	ECCO LIGHT
EC02028	12V282F12J-50-W3 (W3000K-ECN3030NS	50tira12leds sw30	1	ECCO LIGHT
4424100	SMM02040C2264FB300	1/4W 50ppm	3.000	ECOMAL Italia
992074	C7S-8.000-12-3030-X	8.00MHz 12pF 30ppm 7x5	10	ECOMAL Italia
940115	Cable "A" JET 2000 /JET2006		220	ELECTRO Conexione
940106	Cable ref. JET 2006		6	ELECTRO Conexione
940114	Cable ref. JET 2000		9	ELECTRO Conexione
750422	E50.N13-424N50	420uF 1100Vdc 85x155	225	ELECTRONICON
750684	E62.M17-683C60	68uF 1260Vdc/750Vac 75x176	100	ELECTRONICON
750829	E50.N35-225NT0	2150uF 700Vdc 85x348	50	ELECTRONICON
750822	E50.R23-125N10	1150uF 1100Vdc 116x230	122	ELECTRONICON
750660	E62.S32-134C60	125uF 2800Vdc/1700Vac 136x320	8	ELECTRONICON
750656	E62.C58-471E40	0.47uF 2800Vdc/1700Vac 30X58	190	ELECTRONICON
7506117	E62.N17-104C21	100uF 1260Vdc/750Vac 85X176	12	ELECTRONICON
750868	E50.R16-115NT0	1120uF 900VDC 116x155	9	ELECTRONICON
750841	E50.R16-205NT0	2000uF 600Vdc 116x165	2	ELECTRONICON
750329	E65.R28-673L30	3x67uF 975Vac 116x280mm L3	205	ELECTRONICON
7506110	E62.L95-753G10	75uF 840Vdc/500Vac 65x95	5	ELECTRONICON
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
750440	E50.N15-454NT0	450uF 1100Vdc 85x155	5	ELECTRONICON
7506119	E62.R24-184C60	180uF 1680Vdc/1000Vac 116x245	1	ELECTRONICON
7506118	E62.Q17-473C60	47uF 2250Vdc/1350Vac 100X176	1	ELECTRONICON
750678	E62.L10-134G10	130uF 700Vdc/420Vac 65x109	2	ELECTRONICON
750814	E50.L11-304N40	300uF 900Vdc 67x114mm	520	ELECTRONICON
750425	E50.R16-754N10	750uF 1100Vdc 116x165	262	ELECTRONICON
750642	E62.M16-803D20	80uF 1260Vdc/750Vac 75x160	24	ELECTRONICON
750694	E62.F10-501B20	0,5uF 4000Vac 45x105	15	ELECTRONICON
750609	E62.Q17-204C60	200uF 1120Vdc/680Vac 100X176	14	ELECTRONICON
750835	E50.R29-165NT0/MT with PT100	1600uF 1100Vdc 116x295	7	ELECTRONICON
7506111	E62.F81-203D10	20uF 1120Vdc/680Vac 45x81	6	ELECTRONICON
7506128	E62.G15-402D30	3x4uF 750Vac 50X151	6	ELECTRONICON
750816	E51.L16-251R20	0,25uF 10kVdc 64x165	5	ELECTRONICON
750647	E62.R17-504M10	500uF 840Vdc 500Vac 116x176	2	ELECTRONICON
750824	E50.N21-904NZ0	900uF 900Vdc 85x210	1	ELECTRONICON
750825	E50.R16-135NT0	1290uF 900Vdc 116x165	1	ELECTRONICON
750603	E62.L95-104G10	100uF 700Vdc/420Vac 65x95	70	ELECTRONICON
OL0148	61-1130.0	Visor	2	ELION,S.A.
NI3596	Conjunto cable para LIGHT BOARD 24V		8	EMOPAR
780101	ULV4F2BSS	3A 250VAC IP67	904	E-SWITCH
780102	ULV4F23SS314	3A 250V 1P67 1P-ON-ON	69	E-SWITCH
780309	KAS1108E	Interruptor	504	E-SWITCH
990700	Perfil Disipador - Ref.7041	para Placas	80	EXTRUSAX
990321	EPDM 2mm (cantidad en mm)	para Placas	1.000.000	EXTRUTECH
5799093	10038975 (LB 03 G)	7.62mm	85	FISCHER

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5799060	10038976 (LB 04 G)	10.16mm	90	FISCHER
5799039	10065594 (THFU3)	Clip de sujecion	10	FISCHER
571404	10081979 (ET 04 02 LP Drawing 9219-M-E)	Caja	2	FISCHER
571289	10136639 (LAHL V3 300 SPECIAL Type1 (D	sin ventilador	2	FISCHER
5707120	10131936 (ET 04 02 160 LP Special (B395-	Caja	7	FISCHER
571288	10136640 (LAHL V3 300 230V AL-SL (Draw	con ventilador	1	FISCHER
571296	10132956 (LA V 18 300 24 V AL-SL REV.B)	Disipador con ventilador	1	FISCHER
5707119	10131928 (ET 04 02 160 LP Special (1196-	Caja	5	FISCHER
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
571046	10058632 (SL LP 2 112 10S)	M. recto 2 filas 2,54 10v	1.800	FISCHER
570980	10057030 (SL5/525/16/Z)	Macho 52,5mm 1 fila	286	FISCHER
5799067	10066368 (TUF 69 28 100 ME)	Clip de sujecion	60	FISCHER
579969	10092608 (WL 0.55)	Escuadra	6	FISCHER
570605	10019879 (SK 409 63,5 STS)	Disipador	100	FISCHER
579996	10007654 (WG 220)	TO220	1.000	FISCHER
5706423	10145891 (SK 99 50 SA-SL black anodise	Disipador	3	FISCHER
570957	10058329 (SL LP 1 097 36G)	Tira de Pines	85	FISCHER
5706283	10068363 (SK 464 300 AL-SL (Acc. to dra	Disipador	1	FISCHER
570678	10019308 (SK 145 37.5 STS-220)	Perfil Moldeado	100	FISCHER
570202	10034964 (FK 216 SA-CB)	CB-Aluminio anodizado negro	215	FISCHER
5799014	10038094 (WL 1.1)	Escuadra	4	FISCHER
5706425	10021137 (SK 524 100 AL)	Disipador	5	FISCHER
5712118	10156263 (LAV 7 160 AL no fan)	Disipador	1	FISCHER
5704114	10152589 (GB36 108.5 ME VORGEW)	Drw008582 A	8	FISCHER
5706232	10099470 (SK 436 100 AL-SL (según plano	Disipador	2	FISCHER
570746	10142337 (KOR 2 141,41 SA)	Cubierta	2	FISCHER
570456	10006533 (FS 85 60)	60mm	100	FISCHER
5706021	10137540 (SK 58 100 AL-SL)	Disipador	1	FISCHER
570745	10142493 (KOH 2 141,41 SA)	Cubierta	1	FISCHER
5704113	10152587 (KL 35 50 ME-SL)	Acc. Dwg. DRW 008583 Rev B	1	FISCHER
5799121	10065567 (THF2474)	TO218-TO220-TO247-TO248-TO3	80	FISCHER
5799127	10084864 (10092523 (drawing 00102558	420mm	1	FISCHER
570340	10037151 (ICK SMD C 17 SA)	17mm Negro anodizado	200	FISCHER
570205	10034966 (FK 217 SA-CB2)	CB2-Aluminio anodizado negro	100	FISCHER
570976	10056475 (SL5/071/22/Z)	Macho 1 fila 16.4mm Pin Cuadr.	100	FISCHER
5706138	10019302 (SK 145 25 STS TO 220)	Disipador	75	FISCHER
570244	10035028 (FK 244 08 D2 PAK)	Disipador	55	FISCHER
5706311	10021487 (SK 571 37.5 SA)	Disipador	50	FISCHER
5799108	10065103 (TFP AG 6 3)	6U 14.9mm	20	FISCHER
5706102	10021453 (SK 569 50 SA)	Disipador	5	FISCHER
5799123	10068621 (KOF LED 13 (SK LED BOX 1 - Sa	Caja de muestrras para LED	3	FISCHER
571405	10090361 (ET 04 02 LP Drawing 9219-M-E	Caja	2	FISCHER
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
5799126	10067961 (MPH 300)	300mm	2	FISCHER
570379	10142357 (ICK BGA 10x10x10 mounted w	Disipador para BGA	2.694	FISCHER
570671	10019864 (SK 409 38.1 STC TO 220)	Disipador	2.500	FISCHER
5712101	10149346 (LAV 6 130 AL-SL dwg 173D00_	Disipador	201	FISCHER
990280	CC0402KRX7R9BB104	0402-100nF-50V-10%-X7R	270.000	FUTURE
964489	0451015MRL	15A	16.960	FUTURE
991105	598-8291-107F	Azul	3.000	FUTURE
720153	PMD-1212-PMB-2-A (2).GN	120x120x38 12V B	850	(Sunon)
7201021	PMD-2406-PTV-1-A-U-GN	60x60x25 24V	50	(Sunon)

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720200	D-1-2-3 (F-12SS)	120x120	160	(Sunon)
720115	SF23092A2092HST	92x92x25 220/240V S	25	(Sunon)
7201291	MF60101V1-1000U-G99	60x60x10 12V 3 Hilos	25	(Sunon)
7201079	ME80151V1-000U-A99	80x80x15 12V Vapo	20	(Sunon)
720207	RM-15 (FG-18A)	Metalica 153x153mm	50	(Sunon)
720191	PMD-2412-PMB-2-A(2) GN I55	120X120X38 24V B	8	(Sunon)
720230	F-9CF	plástico	80	(Sunon)
7201180	ME50151V2-000U-A99	50x50x15 12V Vapo	40	(Sunon)
7201080	ME40101V1-000U-A99	40x40x10 12V Vapo	8	(Sunon)
720202	RM-08	Metalica 80x80	44	(Sunon)
7201269	MF50101V1-1000U-A99	50x50x10 12V Vapo	30	(Sunon)
720107	KD-1206-PHS-2-GN	60X60X15 12V S	1	(Sunon)
7201223	Obsoleto - ME80251VX-000U-A99	80x80x25 12V	20	(Sunon)
7201268	EE60251S1-1000U-999	60x60x25 12V S	50	(Sunon)
7201273	PE60252BX-000U-A99	60x60x25 24V Bolas	394	(Sunon)
OM1007	Handwitch C2U1000R		30	(Omron)
980131	PT14	Base	20	(Omron)
OM1002	B32-1610	Redondo	165	(Omron)
OM0131	G6K-2F 5VDC	1A	100	(Omron)
OM0912	B3F-1000	Horizontal 6x6mm Cont.Plata	17.200	(Omron)
OM0903	B3F-4005	Pulsador	16.700	(Omron)
OM0913	B3F-4000	Pulsador	32.000	(Omron)
HA0600	0920 003 2611	para Con.HAN-rosca-3 Contactos	10	HARTING
HA05126	0918 506 7813	HEMBRA C.P. 6V POLAR C/ST RELF	400	HARTING
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
HA9876	0918 006 7004	6V 1.27mm - Rollo 100mts	5	HARTING
HA05001	0918 516 7904	M.Recto-16V-Extractor corto-CI	2.400	HARTING
HA0562	0918 520 6813	H.-20V-Pol.Cen-c/Strain Relief	1.000	HARTING
HA0119	0903 296 6861	H.-96V-Press in 13,2mm	160	HARTING
HA0506	0918 534 7803	Female-34Vías-Despl.Aislante	1.360	HARTING
HA0455	0966 351 7513	Sub-D Hembra recto 25P	200	HARTING
HA0430	0967 037 5615	Sub-D Macho Recto 37 contactos	100	HARTING
HA99678	0914 206 0303	HMC para 2 módulos	20	HARTING
HA0117	0903 232 6861	H.-32V	50	HARTING
HA0514	0918 540 7323	SEK 18 macho bajo perfil 40P	150	HARTING
HA05129	0918 524 7904	M.Recto-24V-Extractor largo-CI	200	HARTING
HA0127	0923 248 6825	H.-48V-CI 4.5mm	100	HARTING
HA99195	0967 037 0333	Carcasa Metálica 37P	30	HARTING
HA0403	0966 111 7502	H.Re-9V-s/clip&pin masa CI	100	HARTING
HA01165	0923 248 6850	H. 48V-CI 4.5mm	90	HARTING
HA1011	1412 101 4002 000	Har-flex 3,50 MTH-50	100	HARTING
HA99660	0945 245 1902	USB 2.0 Type A	10	HARTING
HA99679	0900 000 5225	Tamaño 16A	30	HARTING
HA999136	0945 245 1920	USB 2.0 Type A	10	HARTING
HA999150	0903 000 9980	Soporte de fijación para DIN41	100	HARTING
HA999151	0903 000 9981	Sop. fijación p/DIN41612 pos32	100	HARTING
HA99130	0967 015 0343	Sub-D 15V metal recta	30	HARTING
HA99458	0967 025 0333	SB-D H 25V METAL ENT.LAT.	30	HARTING
HA0114	0903 232 6850	H.-32V-Press in 4.5mm	100	HARTING
HA0427	0966 151 6513	H.Re-9V c/Arpon y Torreta	50	HARTING
HA01151	0906 248 6832	H.48V-B.Perfill-4.5mm-Press in	20	HARTING
HA99405	0967 009 0333	Entrada lat.- 9V-Torn.4-40 UNC	30	HARTING

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HA999161	6103 000 0143	Cable Clamp D-Sub p/9-37 polos	8	HARTING
HA99670	0967 002 9001	D Sub IP 67-9 junta frontal	100	HARTING
HA0598	0918 520 7323	M.Co-20V-B.Perfil-CI sin extra	100	HARTING
HA0157	0906 148 2901	M.Codo-48Vías-Soldar CI	20	HARTING
HA0118	0903 264 6861	H.-64V-Press in 13,2mm	10	HARTING
HA05004	0918 506 7324	M.Recto-6V-B.Perfil-CI 2.9mm	100	HARTING
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
HA0580	0918 516 7803	Female-16Vías-Despl.Aislante	71	HARTING
HA99233	0933 000 6206	Hembra Han E AWG12	100	HARTING
HA99234	0933 000 6106	Macho Han E AWG12	100	HARTING
HA9927	0933 000 6202	Cont.de potenc. Hembra 2.5	86	HARTING
HA0116	0903 296 6850	H.-96V-Press in 4.5mm	20	HARTING
HA999118	0900 000 5104	Abrazadera metal cable	4	HARTING
HA99157	0914 016 0303	Adap. Bisagra Carc. HAN 16E	2	HARTING
HA05108	0918 514 7914	M.Recto-14V-Extractor corto-CI	90	HARTING
HA99966	0933 000 9908	Sistema codificacion y guiado	34	HARTING
HA0565	0918 540 7904	Male 40V straight EXTRACT.LARG	5	HARTING
HA0505	0918 526 7803	Female-26Vías-Despl.Aislante	90	HARTING
HA0516	0918 000 9904	Palanca de bloqueo corta	900	HARTING
HA0407	0956 252 5613 140	H.Re-26V-Pat.azul (140)	331	HARTING
HA0521	0918 510 7913	M.Codo-10V-Extractor corto	200	HARTING
HA0409	0956 262 5813 140	M.Re-26V-Torn.4-40 UNC-P.Azul	174	HARTING
HA0605	0916 024 3001	24V M. Crimpar	150	HARTING
HA0194	0903 178 6904	M.Codo-78+2V-CI	100	HARTING
HA0534	0918 510 6901	M.Codo-10V-Pal.Larga-CI	100	HARTING
HA9834	MA16230CT (Cód. 0CX0195)	09185167803+09181169622+230	94	HARTING
HA9833	MA34200CT (Cód. 0CX0581)	2-09185347813+200mm	80	HARTING
HA9830	MA14120CT (Cód. 0CX0331)	09185147803+09181149622-120	62	HARTING
HA0184	0903 664 2921	M.Codo-64V-CI	60	HARTING
HA0411	0956 162 5813	M.Re-15V	59	HARTING
HA99964	0933 000 6123	Contacto de engaste	44	HARTING
HA0100	0903 178 6905	M.Codo-78+2V-CI	40	HARTING
HA05114	0918 526 7322	Conector cable plano	25	HARTING
HA0583	0918 564 7803	H.-64V-Pol.Cen-s/Strain Relief	21	HARTING
HA0128	0903 264 6823	H.-64V Soldar cable	20	HARTING
HA99201	1770 000 1001	para con. HAR-BUS A	20	HARTING
HA0201	1704 154 2601	M.- 154V	11	HARTING
HA0544	0918 110 9622	2 filas-10V-B.Perfil-CI	2	HARTING
HA06022	0945 452 1560	RJ45 Cat.6	7	HARTING
HA0502	0918 510 7803	Hembra-10Vías-Despl.Aislante	400	HARTING
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
HA0587	0918 510 6914	Male 10V straight EXTR. CORTO	400	HARTING
HA0504	0918 520 7803	Female-20Vías-Despl.Aislante	800	HARTING
124304	E-SB20.0000F30E33F (HC49/SM) - E49B20	20.00Mhz 30Pf. -20+70º 30/30	9.000	HOSONIC
124385	E-SB25.0000F30D33F (HC49/SM) - E49B25	25.00Mhz 30Pf. -10+70º 30/30	14.000	HOSONIC
124387	E-SB25.0000F18E33F (HC49/SM) - E49B25	25.00Mhz 18Pf. -20+70º 30/30	10.000	HOSONIC
125111	D-36B12.2880MNS (HXO36) - D7SX12E0X0	12.2880MHz -10+70º 50ppm	1.600	HOSONIC
124389	E-5FA27.0000F20D33 (HCX) - E5FA27E000	27.0000Mhz 20pF -10+70º 30/30	4.000	HOSONIC
124372	E-5SB18.4320F15M22 (HCX) - E5SB18E0X0	18.432Mhz 15pF -40+85º 20/20	3.000	HOSONIC
124203	E-SA8.00000F30E33F (HC49/S) - E49A8E00	8.00MHz 30Pf. -20+70º 30/30	7.200	HOSONIC
124201	E-SA20.0000F30D33F (HC49/S) - E49A20E0	20.00MHz 30Pf. -10+70º 30/30	6.000	HOSONIC
124388	E-5SB26.0000F18E33 (HCX) - E5SB26E000	26.00Mhz 18Pf. -20+70º 30/30	2.000	HOSONIC

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124315	ETST32.768W125BMP (ETST) - ETST00327	32.768Khz -40°+85°12.5pF 20ppm	3.000	HOSONIC
124307	E-5FA16.0000F20D33 (HCX) - E5FA16E000	16Mhz 20Pf. -10+70° 30/30	2.000	HOSONIC
124358	E-SB20.0000F30M33F (HC49/SM) - E49B2	20.00Mhz 30Pf. -40°+85° 30/30	4.000	HOSONIC
125108	D-33C20.0000MTS (HXO33) - D7SX20E000	20.00MHz - 5V 10+70° 100ppm	700	HOSONIC
124384	E-1AB27.0000F12E33 (HCX) - E1SB27E000	27.00Mhz 12Pf. -20+70° 30/30	3.000	HOSONIC
125152	D-56A30.0000WNS (HXO56) - D5SX30E000	30.00Mhz -40+85° 25ppm	1.000	HOSONIC
125122	D-36B50.0000MNS (HXO36) - D7SX50E000	50.00MHz -10+70° 50ppm	400	HOSONIC
125135	D-56B1.84320NNS (HXO56) - D5SX1E00X0	1.8432MHz 0+70° 50ppm	1.000	HOSONIC
124100	DB32.768B125BMPCF (DT38) - ETDB00327	32.768Khz -10°+60°12.5pF 20ppm	1.800	HOSONIC
124349	E-SB25.0000F20D55F (HC49/SM) - E49B25	25.00MHz 20pF -10+70° 50/50	1.000	HOSONIC
124361	E-5SB19.2000F18D33 (HCX) - E5SB19E0X0	19.20Mhz 18Pf -10+70° 30/30	1.000	HOSONIC
124369	E-SB8.00000F10M33F (HC49/SM) - E49B8	8.00Mhz 10Pf. -40+85° 30/30	2.000	HOSONIC
124209	E-SA25.0000F16D35F (HC49/S) - E49A25E	25.00MHz 16Pf. -10+70° 30/50	800	HOSONIC
120473	F-TR1206 510K JR	5%	5.000	HOSONIC
129911	EZ-TA04190DB	4.19 Mhz 0,5% 2pin	4.000	HOSONIC
121005	H-RAA08223GF	7+1 22K 2%	2.000	HOSONIC
120702	H-RAA06510G	5+1 51R 2%	1.000	HOSONIC
124343	E-SB3.68640F30D55F (HC49/SM) - E49B36	3.6864Mhz 30Pf -10+70°50/50	1.000	HOSONIC
125109	D-36C60.0000MTS (HXO36)	60.00MHz -10+70° 100ppm	1.000	HOSONIC
124071	E-UA8.00000F20D55F (HC49/U)	8.00MHz 20Pf. -10+70° 50/50	900	HOSONIC
129901	H-RAB04102GF	4 Pins 2 Res. 1K 2%	600	HOSONIC
121402	H-RAA10223GF	9+1 22K 2%	400	HOSONIC
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
121449	H-RAA10103GF	9+1 10K 2%	400	HOSONIC
124034	E-UA22.0000F30E33 (HC49/U)	22.00MHz 30Pf. -20+70° 30/30	400	HOSONIC
124216	E-SA6.00000F30M33F (HC49/S)	6.00MHz 30Pf. -40 +85 30/30	200	HOSONIC
2980603	MLR25PRL 8MF 400V	D.F.& metallic case Stud M-8	201	ICAR
298700	CLP-4WC-10-450	10uF 3000V 5%	10	ICAR
298203	LNK-P6X-15-180	15uF 1800Vdc 70x59 M6	30	ICAR
298202	LNK-M3B-2000-90	2000uF 900Vdc 116x270mm	63	ICAR
298036	LNF P3Y 150 30	150uF 300Vrm M10 Ø75x140	16	ICAR
2980602	MLR25PRL 3MF 400V	D.F.& metallic case Stud M-8	611	ICAR
2980623	MLR25PRL 45MF 450V	D.F.& metallic case Stud M-8	14	ICAR
298201	LNK-M3B-110-90	1100uF 900Vdc	12	ICAR
840160	MARA035220KR	22uF 275Vac 10% 29x57x1,2	20	ICEL
SL0100	SLPV-400CL	250A 1500V	5	Green Energy Power
SL0101	SLPV-630CL	400A 1500V	3	Green Energy Power
SL0103	Fuse Holder 1500V	10x85 mm	15	Green Energy Power
SL0102	Solar Fuse 1500V 15A	10x85 mm	15	Green Energy Power
991941	01R-LEBSS-TB(LF)(SN)	Para Placas	972	J.S.T. España
991944	01P-LEBSS-TF(LF)(SN)	Para Placas	822	J.S.T. España
991915	08JQ-BT	Female straight 8V	200	J.S.T. España
991921	KEY-15S-2A2A (LF) (SN)	Codo 15V CI	200	J.S.T. España
991943	02R-LEBSS-TB(LF)(SN)	Para Placas	70	J.S.T. España
992054	JR-101-1FRSG-03	Base red + Interrup. rojo	605	JACKSON
AR0306	C44UQGT6500M8TK UL	500uF 1100Vdc 10%	290	KEMET
AR0212	C4DEHPQ6220A8TK	220uF 600V 10% 85C M8	36	KEMET
AR0502	FLLD3250APVI3	250A	4	KEMET
AR0324	C44UQGT6500F8SK	500uF 1100Vdc 10%	20	KEMET
AR0310	C44UQGY6500F8SK	500uF 10%	12	KEMET
AR0115	C4BSNBX4200ZBLJ	2uF 1000Vdc 5%	118	KEMET
AR2115	R463R447000M2M	4.7uF 300Vac 20% X2 R=27,5	256	KEMET

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AR0218	C4BSPBX4150ZBLJ	1.5uF 1200V	32	KEMET
AR0329	C44HJGR6133ZASJ	133uF 500Vac 5% 85X194	4	KEMET
AR0337	C44AHGP5600ZB0J	60 Uf 600 V 5%	4	KEMET
AR0305	C44UUGT7100G5SK UL	1000uF 1300Vdc 10% 116x270	1	KEMET
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
AR2118	C20AQR5330AASK	33uF 780V 85x147	1	KEMET
AR0330	C44ASFP4300ZA0J	3uF 630Vac 5% 50X101	2	KEMET
AR2201	R46KI347000N0M	0,47uF 275Vac 20% R=15	750	KEMET
AR0302	C44PLGR6500ZASJ	500uF 330Vac/500Vdc 5%	578	KEMET
AR0303	C44AHGP5750ZA0J	75uF 600V 330rms 5%	201	KEMET
AR0400	C878BFH5315LF0J	31.5uF 450Vac 45x120	171	KEMET
AR0217	C4BTDBX5600ZBNJ	60uF 250V 5% 35x50x57.5	119	KEMET
AR0104	C4CAWUD3470AA1J	0.47uF 2000Vdc 5% -40+85°	100	KEMET
AR0205	C4DRYAQ3470AA0J	5uF 1200Vdc	38	KEMET
AR0314	C44AHGP5700ZA0J	70uF 600V 5% 330rms	12	KEMET
AR0200	C4DRMAQ5250AA0J	25uF 850Vac 90x61	6	KEMET
AR0313	C44UOGT7170F5SK	1700uF 900Vdc 10%	4	KEMET
161814	ALS30A222MF400 (A331PM222M400A)	2200uF 400V 66x105	6	KEMET
161832	ALS30A332NF450 (A331TM332M450A)	3300uF 450V 77x105	24	KEMET
016300	V3	2 fijaciones-Diam.35mm-Vert.	101	KEMET
161881	ALS30A1571MF (A331PM442M450AU28K)	4400uF 450V 66x105	501	KEMET
161859	ALS31A472NP450 (A431TS472M450A)	4700uF 450V 77x146	80	KEMET
161857	ALS31A1263MF (A431PM442M450A)	4400uF 450V 66x105	208	KEMET
016107	ALS31A332NP450 (A431TS332M450A)	3300uF 450V 77x146	19	KEMET
169905	PYC6045	Diam.90	100	KEMET
016541	ALS31A222MF400	2200uF 400V 66x105	4	KEMET
016301	2741 KIT	2741 M12	158	KEMET
160200	ALS14C1007NP (A111TS562M450CU18V)	5600uF 450V 20% 77x146	1	KEMET
169904	2773	Arandela	100	KEMET
016305	V4	2 fijaciones-Diam.51mm-Vert.	23	KEMET
016308	UTE2737 KIT	3 fijaciones 50 mm	595	KEMET
016303	2740 KIT	2740 M8	165	KEMET
161904	ALC40C222FP350 (A571JW222M350C)	2200uF 350V 45x105	112	KEMET
016302	UTE2736 KIT	Abrazadera	100	KEMET
161844	ALS31A332KF250 (A431LM332M250A)	3300uF 250V 51x105	84	KEMET
161811	ALS30A222KE250	2200uF 250V 51x82	20	KEMET
161834	ALS30A683NF063 (A331TM683M063A)	68000uF 63V 77x105	12	KEMET
161824	ALS30A224NP040	220000uF 40V 77x146	8	KEMET
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
ER0621	PEH200YX460BQU2(A351SW602Q450A V	6000uF 450V 75x220	4	KEMET
ER0612	PEH169KA4330QB2 (A472GC332Q040A)	3300uF 40VDC -40+85° -10 +30%	1	KEMET
ER0131	PME295RB4100MR30 (P295BE102M440A	1000pF 440VAC +115° 20% R=15	4.000	KEMET
ER0614	PEH506YEH4100M4 (A511HJ102M450C)	1000uF 450V 20% 40x55 -40+85°	10	KEMET
KE9901	Pack 3897 (50 arandelas / tornillos - M5 (p		36	KEMET SA
ER0138	PME271Y510MR19T0 (P271QE103M250L	0.01uF 250VAC +100° R=15.2	2.400	KEMET SA
KE1714	C1812C104KBRAC-7800	1812-100nF-630V-10%-X7R	10.000	KEMET SA
KE1301	C0603C102K5RAC-TU	0603-1nF-50V-10%-X7R	300.000	KEMET SA
KE1303	C0603C103K5RAC-7867	0603-10nF-50V-10%-X7R	300.000	KEMET SA
KE0115	T491B106K020AT	10uF 20V 10% Caja B	6.000	KEMET SA
KE0112	T491B105K035AT	1uF 35V 10% Caja B	6.000	KEMET SA
AR0117	C4AEJBW5220A3HJ	22uF 700V 10% -40+85° R=37.5m	87	KEMET SA
KE1425	C0805C220J5GAC-7800	0805-22pF-50V-5%-NPO	44.000	KEMET SA

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KE0129	T491C106K016AT	10uF 16V 10% Caja C	2.500	KEMET SA
KE0173	T491B156K010AT	15uF 10V 10% Caja B	2.000	KEMET SA
KE0119	T491B226K010AT	22uF 10V 10% Caja B	2.000	KEMET SA
KE0187	T491A474M035AT	0.47uF 35V 20% Caja A	2.000	KEMET SA
KE1579	C1206C475K4PAC-7800	1206-4.7uF-16V-10%-X5R	4.000	KEMET SA
KE0123	T491B475K010AT	4.7uF 10V 10% Caja B	2.000	KEMET SA
KE1578	C1206C331JCGAC-7800	1206-330pF-500V-5%-NP0	2.500	KEMET SA
KE0150	T491D475K035AT	4.7uF 35V 10% Caja D	500	KEMET SA
AR0125	C4AEGBU5100A1YJ	10uF 450V 5% -40+85° R=31.5m	36	KEMET SA
KE0175	T491A475K010AT	4.7uF 10V 10% Caja A	2.000	KEMET SA
KE2007	C317C332K1R5TA (Bulk)	3,3nF-100V-10%-X7R	1.500	KEMET SA
KE1530	C1206C224K5RAC-7800	1206-220nF-50V-10%-X7R	4.000	KEMET SA
KE1508	C1206C103K5RAC-7800	1206-10nF-50V-10%-X7R	4.000	KEMET SA
KE1400	C0805C334K5RAC-TU	0805-330nF-50V-10%-X7R	42	KEMET SA
KE1570	C1206C470J5GAC-TU	1206-47pF-50V-5%-NP0	16.000	KEMET SA
KE1463	C0805C225K8RAC-7800	0805-2.2uF-10V-10%-X7R	12.500	KEMET SA
KE1203	C0402C229C3GAC-TU	0402-2,2pF+-0.25pF-25V-NP0	10.000	KEMET SA
KE1500	C1206C334K5RAC-TU	1206-330nF-50V-10%-X7R	8.000	KEMET SA
KE0111	T491B105K025AT	1uF 25V 10% Caja B	4.000	KEMET SA
KE0181	T491B105M035AT	1uF 35V 20% Caja B	4.000	KEMET SA
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
KE0182	T491B106M016AT	10uF 16V 20% Caja B	4.000	KEMET SA
KE1558	C1206C683K5RAC-7800	1206-68nF-50V-10%-X7R	4.000	KEMET SA
KE1569	C1206C682K5RAC-TU	1206-6.8nF-50V-10%-X7R	4.000	KEMET SA
KE1573	C1206C681K5GAC-7800	1206-680pF-50V-10%-NP0	4.000	KEMET SA
KE1601	C1210C105K5RAC-7800	1210-1uF-50V-10%-X7R	4.000	KEMET SA
KE1608	C1210C474K5RAC-TU	1210-470nF-50V-10%-X7R	4.000	KEMET SA
KE1610	C1210C335K5RAC-7800	1210-3.3uF-50V-10%-NP0	2.000	KEMET SA
KE0184	T491C225M035AT	2.2uF 35V 20% Caja C	1.500	KEMET SA
KE1710	C1812C104JARAC-7800	1812-100nF-250V-5%-X7R	1.000	KEMET SA
KE1711	C1812C474JARAC-7800	1812-470nF-250V-5%-X7R	1.000	KEMET SA
KE0139	T491C476K016AT	47uF 16V 10% Caja C	500	KEMET SA
AR0226	C4BTJBX4900ZAMJ	9uF 700V 5% 30x45x57	312	KEMET SA
AR0300	C44UQGT7110G5SK	1100uF 1100Vdc 10%	193	KEMET SA
KE0205	CWR29FH476KBGB (T429G476K010BH425	47uF-10V-10%-Caja G-T.Fallo:B	50	KEMET SA
KE1306	C0603C104K5RAC-7867	0603-100nF-50V-10%-X7R	12	KEMET SA
KE1549	C1206C472K5RAC-TU	1206-4.7nF-50V-10%-X7R	12	KEMET SA
016699	ALS31A222NP500 (A431TS222M500A)	2200uF 500V 77x146	1	KEMET SA
620156	KUS32GGLV-LF	verde/verde con polar.invert.	363	KHATOD
620171	K384/YGGG	4 leds bajo consum acodado	100	KHATOD
620100	K384/YRRL	4 leds bajo consum acodado	900	KHATOD
620162	KUS32GRLV-LF	verde/rojo con polar.invert.	600	KHATOD
620170	K384/GYYY-LF	4 leds bajo consum acodado	600	KHATOD
620142	K384/RRRGL	4 leds bajo consum acodado	500	KHATOD
620124	K384/YRYGL	4 leds bajo consum acodado	400	KHATOD
KO0101	1.60kWh - KBM216_14S+SLPB78216216H	Sistema de batería	5	KOKAM
KO0206	KCPM-A1010A	Módulo de Potencia	1	KOKAM
KM0100	KMB01	Bluetooth 5.0 Module	42	KOOLMESH
KM0001	KMD01-DT6-DALI	LED driver DALI 1.0	17	KOOLMESH
KU0114	KU-TXS200-2H-GM-300x400mm-RM	2,0 mm	4	KUNZE (Aavid)
KU0107	KU-SMK-0495-ES-ST-0,6mm-SG (Old KU 4-	para TO-220/247	400	KUNZE (Aavid)
KU0105	KU-EGF20-0H-KS30x50mm-L	Clip	100	KUNZE (Aavid)

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KU0106	KU-EGF30-0H-KS-35x50mm L (UL 94 V0)	Tela de silicona	100	KUNZE (Aavid)
KU0100	KU-CG20-0H-ST-6-623-L	0.20mm	55	KUNZE (Aavid)
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
991128	CA10927-STRADA-B-XP-TAP	para Placas	657	LEDIL
991126	CA11416-STRADA-T-DN-XP	para Placas	367	LEDIL
991104	LL01CR-AFC1035L06-M2-T	adhesiva	60	LEDLINK
560402	LSD8165-10/RP67/A-PF	Fondo negro a/c 0.8"	1.622	LIGITEK
560405	LSD5125-10/A-PF	Fondo negro a/c 0.56"	5.892	LIGITEK
560705	LG-150-HRF-CT-08	Rojo	105.000	LIGITEK
560708	LG-150UG-CT-08	Verde 1206	75.000	LIGITEK
560404	LSD3564-20/A-PF	7seg. 0.39" Gris a/c	2.628	LIGITEK
560309	LSD40166-20/A-PF (Y - Z)	f.gris a/c 4"	150	LIGITEK
560307	LSD23266-20/A-PF (Z1 - Z2 -Z3)	f.gris a/c 2,3"	120	LIGITEK
560330	LSR2043/A-PF TBS-3	3mm 30º	2.500	LIGITEK
560100	LUR-13743/A20-A22-PF	5mm rojo 30º c/pin stop	38	LIGITEK
560169	LUR-3333H/S83-LTS-TBS3	5mm rojo 30º c/pin stop Min A2	290.516	LIGITEK
560176	LUY-3332H/S83-LTS/A-PF-TBS2	5mm ambar milk difuso	51.500	LIGITEK
560177	LDGM-3332/S83-LTS/A-OD-TBS2	5mm verde milk difuso	14.000	LIGITEK
560182	LDGM3333/TBS-1	5mm verde s/pin stop	8.102	LIGITEK
560181	LUY-3333H/S46-LTS-PF-TBS3	5mm ambar 30º s/pin stop Min A	7.385	LIGITEK
560113	LUR-3333H/S46-LTS-PF-TBS3	5mm rojo 30º s/pin stop Min A2	3.190	LIGITEK
560701	LG-150G-CT	Verde 1206	1.322	LIGITEK
MX0352	BCAP3000 P270 K04 (108387-1)	3000F 2.7V	17	MAXWELL
MX0337	BMOD0500 P016 B01 (109005B)	500F 16.2V	15	MAXWELL
MX0215	BCAP1500 P270 K04 (108385B)	1500F 2.7V	30	MAXWELL
MX0211	BCAP0650 P270 K04 (108351B)	650F 2.7V	33	MAXWELL
MX0222	BCAP0325 P270 S17 (133523)	325F 2,7V	60	MAXWELL
MX0602	BCAP0310 P270 T13 (130017)	310F 2.7V	97	MAXWELL
MX0209	Obsoleto - BCAP0100 P270 T07 (108579)	100F 2.7V	79	MAXWELL
MX0334	BMOD0063 P125 B08 (109024B)	63F 125V	29	MAXWELL
MX0304	BCAP0120 P250 (105765)	120F 2.5V	18	MAXWELL
MX0600	BCAP0050 P270 T01 00 (107787)	50F 2.7V	9	MAXWELL
MX0400	KIT for MC cell with M12 Terminals (1048		5	MAXWELL
MX0310	BMOD0250 P016 (107168B)	250F 16.2V	1	MAXWELL
MX0361	BMOD0058 E016 C02 (135808)	58F 16V	152	MAXWELL
MC0001	0157000012886/RADI.PA10 40590/190 p	Disipador	86	MeccAl
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
MC0000	0157000022896/RADIADOR PM27586/89	Disipador	13	MeccAl
MC0025	P9725/205 (EP 000126-002-A)	Disipador	1	MeccAl
MC0022	Radiador P30027/200 Mecanizado		2	MeccAl
MT0122	CM300DY-24A	Serie A 300A 1200V	523	MITSUBISHI
MT0138	CM800DY-24S	800A 1200V	7	MITSUBISHI
MT0144	CM100TX-24S1	Serie NX 100A 1200V	25	MITSUBISHI
993024	Placa montada SMD DEMO GALAXIE		12	MONTRONIC
MO0191	MTP-160V054 M10 Ring Shell	160W 90-305Vac/27-54Vdc IP65	160	MOSO
MO0318	LSV-320B024	320W 90-305Vac/24Vdc IP67	181	MOSO
MO0100	LDP-075M054H	75W 90-305Vac / 20-54Vdc IP67	9	MOSO
MO01114	X6-150M041	X6 150W 20-41Vdc 28-41V	578	MOSO
MO0101	LDP-060M045	60W 90-305Vac / 24-45Vdc IP67	20	MOSO
MO9905	MS-PRG-W1-V01 Programmer - Wire	para X6/STN/ MTP/PHC/MTN	12	MOSO
MO01127	X6-320M041	X6 320W 20-62Vdc	150	MOSO
MO0172	MTP-160M054 M10 Ring Shell	160W 90-305Vac/27-54Vdc IP65	366	MOSO

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MO0104	LDP-200M054-B	200W 40-54Vdc IP67	200	MOSO
MO0165	MTP-200M068 M10 Ring Shell	200W 90-305Vac/40-56Vdc IP67	200	MOSO
MO01113	X6-240M041	X6 240W 20-41Vdc 30-41V	120	MOSO
MO01122	X6-320M062	X6 320W 20-62Vdc	66	MOSO
MO0194	LDP-200M054-A	200W 90-305Vac/20-41Vdc IP67	127	MOSO
MO0313	LSV-200B024	200W 90-305Vac/24Vdc IP67	62	MOSO
MO0103	LDP-150M054	150W 90-305Vac/20-54Vdc IP67	49	MOSO
MO0112	LDP-075M270H	75W 90-305Vac/120-270Vdc IP67	47	MOSO
MO0146	LDP-240R368	240W 260-368Vdc IP67	20	MOSO
MO0316	LSV-320B048	320W 90-305Vac/48Vdc IP67	12	MOSO
MO0201	LTP-240M062	240W90-305Vac/21-62Vdc IP65	30	MOSO
MO0305	LSV-100B012	100W 90-305Vac/12Vdc IP67	20	MOSO
MO0140	LDP-240M062	240W 90-305Vac/20-62Vdc IP67	17	MOSO
MO0150	LDP-320M457	320W 90-305Vac/235-457Vdc IP67	7	MOSO
MO0138	LDP-200R305	200W 200-305Vdc IP67	10	MOSO
MO0142	LDP-240M368-A	240W 190-280Vdc IP67	8	MOSO
MO0209	LTP-100M054	100W90-305Vac/21-54Vdc IP65	12	MOSO
MO0309	LSV-150B012	150W 90-305Vac/12Vdc IP67	10	MOSO
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
MO0123	LDP-120M062	120W 180-305Vac/20-62Vdc IP67	10	MOSO
MO0144	LDP-240R062	240W 90-305Vac/20-62Vdc IP67	7	MOSO
MO0301	LSV-075B012	75W 90-305Vac/12Vdc IP67	11	MOSO
MO0137	LDP-200R120	200W 90-305Vac/60-120Vdc IP67	7	MOSO
MO9903	IR Remote Control - Infrared control	Para series LDP, LUP, LCP, LHP	6	MOSO
MO0116	LDP-075R062H	75W 90-305Vac/35-62Vdc IP67	9	MOSO
MO0110	LDP-120M305	120W180-305Vac/120-305Vdc IP67	20	MOSO
MO0306	LSV-100B024	100W 90-305Vac/24Vdc IP67	17	MOSO
MO0208	LTP-100M036	100W90-305Vac/14-36Vdc IP65	10	MOSO
MO0141	LDP-240M180	240W 90-305Vac/80-180Vdc IP67	10	MOSO
MO0143	LDP-240R041	240W 90-305Vac/20-41Vdc IP67	10	MOSO
MO0145	LDP-240R180	240W 90-305Vac/80-180Vdc IP67	10	MOSO
MO0156	LDP-042M045	42W 100-277Vac/24-45Vdc IP67	8	MOSO
MO0109	LDP-105M305	105W 90-305Vac/120-305Vdc IP67	5	MOSO
MO0139	LDP-240M041	240W 90-305Vac/20-41Vdc IP67	9	MOSO
MO0314	LSV-200B036	200W 90-305Vac/36Vdc IP67	10	MOSO
MO0312	LSV-200B012	200W 90-305Vac/12Vdc IP67	9	MOSO
MO9906	MS-PRG-D1 V01	Dali program. D LUC/LUP/LCP	5	MOSO
MO0300	LSV-150B036	150W 90-305Vac/36Vdc IP67	10	MOSO
MO0311	LSV-150B048	150W 90-305Vac/48Vdc IP67	10	MOSO
MO0129	LDP-150M120	150W 90-305Vac/60-120Vdc IP67	8	MOSO
MO0307	LSV-100B036	100W 90-305Vac/36Vdc IP67	10	MOSO
MO0308	LSV-100B048	100W 90-305Vac/48Vdc IP67	10	MOSO
MO0131	LDP-150R120	150W 90-305Vac/60-120Vdc IP67	10	MOSO
MO0132	LDP-150R214	150W 90-305Vac/80-214Vdc IP67	10	MOSO
MO0125	LDP-120R062	120W 180-305Vac/20-62Vdc IP67	10	MOSO
MO0126	LDP-120R170	120W 180-305Vac/60-170Vdc IP67	10	MOSO
MO0127	LDP-120R305	120W 180-305Vac/120-305Vdc IP67	10	MOSO
MO9902	MS-PRG-M1 Programmer - Infrared control	LDP/LCP/LUP version VMF-CLO	3	MOSO
MO9900	WPM-IR-LTR01 Ver:02	Driver IR Programmer (Cable)	4	MOSO
MO0121	LDP-105R150	105W 90-305Vac/60-150Vdc IP67	10	MOSO
MO0122	LDP-105R305	105W 90-305Vac/120-305Vdc IP67	10	MOSO
MO0111	LDP-150M335	150W 90-305Vac/176-335Vdc IP67	9	MOSO

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COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
MO0303	LSV-075B036	75W 90-305Vac/36Vdc IP67	9	MOSO
MO0115	LDP-075M062H	75W 90-305Vac/35-62Vdc IP67	7	MOSO
MO0117	LDP-075R141H	75W 90-305Vac/60-141Vdc IP67	9	MOSO
MO0317	LSV-320B012	320W 90-305Vac/12Vdc IP67	1	MOSO
MO0218	LTP-160D036 - DALI	160W90-305Vac/14-36Vdc IP65	2	MOSO
MO0212	LTP-240V062	240W90-305Vac/21-62Vdc IP65	3	MOSO
MO0174	MTP-240M054 M10 Ring Shell	240W 90-305Vac/27-54Vdc IP65	1	MOSO
MO0215	LTP-200D036 - DALI	200W90-305Vac/21-36Vdc IP65	1	MOSO
MO0173	MTP-200M038 M10 Ring Shell	200W 90-305Vac/24-38Vdc IP65	1	MOSO
MO0182	MTN-240M260	240W 90-305Vac/260Vdc	1	MOSO
MO0181	MTN-200M260	200W 90-305Vac/260Vdc	1	MOSO
MO0189	EDC-150R036	150W 180-305Vac/20-36Vdc	1	MOSO
MO0188	EDC-105M040	105W 180-305Vac/20-40Vdc	1	MOSO
MO0179	MTN-120M260	120W 90-305Vac/260Vdc	1	MOSO
MO0124	LDP-120M170	120W 180-305Vac/60-170Vdc IP65	2	MOSO
MO0119	LDP-105M150	105W 90-305Vac/60-150Vdc IP67	2	MOSO
MO0186	LUC-042D062H	42W 90-305Vac/20-62Vdc	1	MOSO
MO0170	MTP-060M054 M8 Ring Shell	60W 90-305Vac/27-54Vdc IP65	1	MOSO
MO0157	EHC-105B150	105W 200-305Vac/75-150Vdc IP65	1	MOSO
MO0177	EHC-060B057	60W 108-305Vac/34-57Vdc IP67	1	MOSO
MO0176	EHC-042B060	42W 108-305Vac/30-60Vdc IP67	1	MOSO
MO0175	EHC-026B037	26W 108-305Vac/20-37Vdc IP67	1	MOSO
MO0187	LDC-042S053C	42W 90-305Vac/28-53Vdc	1	MOSO
MO0320	LDV-036B024	36W 176-264Vac/24Vdc IP65	1	MOSO
MO0183	PHC-042M062	42W 90-305Vac/30-62Vdc IP67	1	MOSO
MO0211	LTP-200M062	200W90-305Vac/21-62Vdc IP65	19	MOSO
MO0178	LUP-150D214	150W 90-305Vac/80-214Vdc IP67	1	MOSO
MO01185	XCP-200M286	200W 143-286Vdc IP67 Clase II	1	MOSO
MO01187	XCP-240M062	240W 38-62Vdc IP67 Clase II	1	MOSO
MO01188	XCP-240M343	240W 171-343Vdc IP67 Clase II	1	MOSO
MO01175	XCP-075M062	75W 38-62Vdc IP67 Clase II	2	MOSO
MO01176	XCP-075M108	75W 54-108Vdc IP67 Clase II	2	MOSO
MO01178	XCP-105M062	105W 38-62Vdc IP67 Clase II	2	MOSO
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
MO01179	XCP-105M150	105W 75-150Vdc IP67 Clase II	2	MOSO
MO01181	XCP-150M062	150W 38-62Vdc IP67 Clase II	2	MOSO
MO01182	XCP-150M214	150W 107-214Vdc IP67 Clase II	2	MOSO
MO01184	XCP-200M062	200W 38-62Vdc IP67 Clase II	2	MOSO
MO0401	U6-080D115	80W 35-115Vdc IP20	7	MOSO
MO0404	U6-165D236	165W 115-236Vdc IP20	16	MOSO
MO0403	U6-200D286	200W 143-286Vdc IP20	7	MOSO
MO0400	U6-040D057	40W 20-57Vdc IP20	17	MOSO
MO01106	X6-200M062	X6 200W 38-62Vdc 40-62V 3.25-5	45	MOSO
MO0402	U6-120D172	120W 86-172Vdc IP20	17	MOSO
MO9907	MS-PRG-NFC	Programmer U6 (IP20)	11	MOSO
MO01128	X6-026M043	X6 26W 22-43Vdc	100	MOSO
MO01124	X6-200M041	X6 200W 20-41Vdc	90	MOSO
MO01108	X6-150M062	X6 150W 38-62Vdc 42-62V 2.43	370	MOSO
MO01112	X6-240M062	X6 240W 38-62Vdc 40-62V	290	MOSO
990806	2213580-2	Soporte led	20	MOUSER
991288	LM317MABDTG (ON SEMI)	Material Placas	68	MOUSER

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9901240	ERA-6AHD120V (PANASONIC)	Resistencia	69	MOUSER
9901241	RT1206FRE071K05L (YAGEO)	1206 1k05 50ppm 1%	47	MOUSER
MP0113	111-1-013-0-MTF-LS0 (old BL 10-013-420U)	Female 13 contactos precisión	400	MPE Garry
MP0112	034-1-008-D-M3T-XS0 (old MS 08 ST-S 37-1)	8 contactos	5.100	MPE Garry
MP0122	111-3-081-0-MTF-LS0 (old BL 60-081-420U)	81C. H. 3x27 recta p-2.54	288	MPE Garry
MP0227	088-3-096-0-F-XS0-0740 (old STL3-1130A0)	96C. M. 3x32 straight p-2,54	510	MPE Garry
MP0111	034-1-006-D-M3T-XS0 (old MS 06 ST-S 37-1)	6 contactos	1.500	MPE Garry
MP0119	111-2-024-0-MTF-LS0 (old BL 20-024-420U)	Female 2x12 recta p-2.54	900	MPE Garry
MP0120	BL20-026-420U	26C. H. 2x13 recta p-2.54	500	MPE Garry
MP02301	BL-SCSI-0950GGT-D1,6-032 C/TrayU (12 9)	Hembra-32 Contactos	16.800	MPE Garry
MP0230	BL-SCSI-0950GGT-D1,6-032 C/TrayU (12 9)	Hembra-32 Contactos	120	MPE Garry
NI0206	NSPG510BST G0e/V,W	5mm verde puro 30ºwith stopper	50.000	NICHIA
NI07373	NVSW319BTsm403,sm4050a-sm4050f/D4	SMD Blanco frio	11.000	NICHIA
NI07402	NF2W757GRT-V3 sm273/P18,P19/L12,L2	SMD Blanco frio	10.000	NICHIA
NI07401	NFMW488ART -V1sm503,5050a-f/Pf0125	SMD Blanco cálido	9.000	NICHIA
NI0403	NSSM227AT(W1,W2/G1m,G2m/R8/BR,BS	Rojo, Verde, Azul - 3.2x3.2	56.000	NICHIA
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
NI07399	NCSR219BT-V1 Rp/B06,B07,B08	SMD Rojo	7.000	NICHIA
NI07400	NCSG219BT-V1 G/B13,B14,B15/L1,L2	SMD Verde	7.000	NICHIA
NI07421	NVSL219CT sm303,sm305//D280,D300/L1	SMD Blanco cálido	7.000	NICHIA
NI07425	NF2W757GRT-V3sm303,/P19,P20/L12,L2	SMD Blanco cálido	30.000	NICHIA
NI07294	NVSL219BT-V1 sw35/D160,D180,D200/L1	SMD Blanco cálido	3.500	NICHIA
NI07366	NVSLE21AT sm403//D220,D240,D260/L12	Smd Blanco cálido	6.000	NICHIA
NI07353	NFSW757GT-V3 sm503,sm5050a-5050f/P	SMD Blanco frio - kitting	40.000	NICHIA
NI0902	NFCLJ108B sm283s5/G3050-G3650/R9050	Blanco cálido	1.084	NICHIA
NI07419	NF2W757GRT-V3sm403,sm4050a-4050f/P	SMD Blanco cálido -Kitting	20.000	NICHIA
NI07420	NF2W757GRT-V3sm303,sm3050a-3050f/P	SMD Blanco cálido-Kitting	20.000	NICHIA
NI07387	NF2W757GRT-V3sm403,sm4050a-sm4050f/P	SMD Blanco cálido -Kitting	15.000	NICHIA
NI07216	NTSW757GT sm503,sm5050a-5050f/P10,P	SMD Blanco frio - kitting	17.413	NICHIA
NI07172	NVSL219CT sm303,sm3050a-sm3050f/D3	SMD Blanco cálido	2.200	NICHIA
NI07194	NVSL219CT sm353,sm355/D300,D320/L1	SMD Blanco cálido	3.500	NICHIA
NI07426	NF2W757GRT-V3 sm403,/P19,P20/L12,L2	SMD Blanco cálido	10.000	NICHIA
NI07385	NF2W757GRT-V3sm273,sm2750a-sm2750f/P	SMD Blanco cálido -Kitting	10.000	NICHIA
NI07260	NF2L757GRT-V1sm403,sm4050a-4050f/P	SMD Blanco cálido -Kitting	10.000	NICHIA
NI07259	NF2L757GRT-V1sm273,sm2750a-2750f/P	SMD Blanco cálido -Kitting	10.000	NICHIA
NI07344	NFSW757GT-V3 sm503/P11,P12/R8000	SMD Blanco frio	10.000	NICHIA
NI07388	NFSW757GT-V3 sm303/P11,P12/R8000	SMD Blanco cálido	10.000	NICHIA
NI07237	NVSL219CT sm303,sm3050a-sm3050f/D3	SMD Blanco cálido -Kitting	1.500	NICHIA
NI07104	NFSW757DT-V1 16/16 sw50 P11,L11,L12	SMD Blanco frio	15.889	NICHIA
NI07273	NVSL219CT sm403,sm4050a-sm4050f/D3	SMD Blanco cálido -Kitting	3.400	NICHIA
NI07179	NVSL219CT sm303,sm3050a-sm3050f/D2	SMD Blanco cálido	1.960	NICHIA
NI0125	NSPW310DST (c0-V/W)	3mm blanco 50º	7.323	NICHIA
NI0200	NSTM515AS (Bulk)	Tricolor - RGB with stopper	21.288	NICHIA
NI07215	NTSL757GT sm403,sm4050a-4050f/P10,P	SMD Blanco cálido- kitting	3.768	NICHIA
NI07167	NTSL757DT-V1sw4055-sw4088/P10-11/L1	SMD Blanco cálido	792	NICHIA
NI07214	NTSL757GT sm303,sm3050a-3050f/P10,P	SMD Blanco cálido- kitting	2.032	NICHIA
NI07354	NFSW757GT-V3 sm403,sm4050a-4050f/P	SMD Blanco cálido	2.200	NICHIA
NI07148	NVSW219BT-V1 sw6555-sw6588/D280/D	SMD Blanco frio	100	NICHIA
NI07204	NVSL219CT sm403,sm4050a-sm4050f/D2	SMD Blanco cálido	80	NICHIA
NI07250	NVSW219CTsm573,sm575,sm577/D220,D	SMD Blanco frio	70	NICHIA
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
NI07187	NTSW757DT-V1sw5055-sw5088/P10,P11	SMD Blanco frio	80	NICHIA

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NI07178	NTSL757DT-V1sw3055-sw3088/P9-10/K1	SMD Blanco cálido	40	NICHIA
NI0768	NCSA119T (L/B6,B7,B8)	SMD Ambar	4.438	NICHIA
NI07165	NVSL219BT-V1 sw4055-sw4088/D280,D30	SMD Blanco cálido	3.500	NICHIA
NI0714	NS3L183AT-H3 (sw30 - B09/B10)	SMD Blanco cálido 3Chip 1W	1.400	NICHIA
NI0733	NS3L183AT-H3 (sw40 - B10/B11)	SMD Blanco cálido 3Chip 1W	1.400	NICHIA
NI07130	NFSL757DT-V1 16/16 sw40 P10/P11 R800	SMD Blanco cálido	688	NICHIA
NI0787	NVSW219AT (sw575-578/B12,B13,B14/L,I	SMD Blanco frío	100	NICHIA
NI07116	NCSW219BT (sw505-sw508/B13,B14/R70	SMD Blanco Frío	91	NICHIA
NI07117	NCSL219BT (sw405-sw408/B13,B14/R70)	SMD Blanco Neutro	81	NICHIA
NI0711	NCSL219AT-H3 4/4 sw30 B10/B11 R8000	Blanco cálido 1Chip 1W	20	NICHIA
NI07422	NVSL219CT sm353/D220, D240/L1,L2/ R9	SMD Blanco cálido	7.000	NICHIA
NO0103	2220B103K202NT	2220-10nF-2Kv-10%-X7R	3.000	NOVACAP
990291	GRM1555C1H101JA01D	0402-100pF-50V-5%-NPO	60.000	NUCLEONIC
990292	GRM188R71H102KA01	0603-1nF-50V-10%-X7R	44.000	NUCLEONIC
OH0107	SM104032005D1E	20M 0.5% 10KVdc 1.5W-ARTECHE	2.500	OHMITE
OH0108	SM-SP141 (20Meg 0.5% <2ppm VCR 25 pp	Resistencia ajustable	2.400	OHMITE
OH0111	SM104032005FE	20M 1% 10KVdc 1.5W	13	OHMITE
990606	PLN-100-24 (Mean Well)	Material Placas	1	OLFER
990211	ERC102M63B	1000uF 63V 16x26	1.000	PROVEEDORES VARI
9901189	SL0902A350SM (LITEFUSE)	Desc. de gas SMD GP 5X5 350V	900	PROVEEDORES VARI
991133	LL01CR-PB70140L02 (SIMON-RE)	Optica para LED	72	PROVEEDORES VARI
990401	RI 26-28-13	26x28x13mm	9.977	RC Micro.
070100	97F8065S	30uF 370Vac ±6% 50/60Hz	43	REGAL-BELOIT
070501	23M432F300EF1H1	4300uF 300v	6	REGAL-BELOIT
991285	BSS84-7-F	SOT-23	60.000	RUTRONIK
9901157	TAJD107K016RNJ	100uF 16v 10% caja D	2.000	RUTRONIK
260908	SC 1C 477 M 08 010 VR	470uF-16V-20%	4.000	RUTRONIK
990101	RC2010JK-070RL	2010 0R 5%	2.020	RUTRONIK
990273	SK063M0022AZF-0511	22uF 63V 5x11 20% R=2,5	2.000	RUTRONIK
990263	TAJC476K020RNJ	47uF 20V 10% Caja C	1.000	RUTRONIK
990405	RI 16-28-9	16x28x9mm	538	RUTRONIK
9901238	CA14NH5-10KA2020 (ACP)	10K-1 vuelta-Ajust. Horizontal	2.400	SACOEL
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
930406	CL21B103KBANNNC	0805-10nF-50V-10%-X7R	24.000	SAMSUNG
930583	CL31B105KAHNNNE	1206-1uF-25V-10%-X7R	234.000	SAMSUNG
930476	CL21B105KOFNNNF	0805-1uF-16V-10%-X7R	350.000	SAMSUNG
930404	CL21B471KBANNNC	0805-470pF-50V-10%-X7R	160.000	SAMSUNG
930480	CL21A106KOQNNNF	0805-10uF-16V-10%-X5R	120.000	SAMSUNG
930484	CL10A225KO8NNNC	0603-2,2uF-16V-10%-X5R	124.000	SAMSUNG
930584	CL31A226MOCLNNC	1206-22uF-16V-20%-X5R	24.000	SAMSUNG
930339	CL10B105KO8NNNC	0603-1uF-16V-10%-X7R	172.000	SAMSUNG
930349	CL10A475KO8NNNC	0603-4.7uF-16V-10%-X7R	28.000	SAMSUNG
930345	CL10C101JB8NNNC	0603-100pF-50V-5%-NPO	72.000	SAMSUNG
930334	CL10B472KB8NNNC	0603-4.7nF-50V-10%-X7R	44.000	SAMSUNG
930578	CL31B106KOHNNNE	1206-10uF-16V-10%-X7R	2.000	SAMSUNG
930478	CL21B331KBANNNC	0805-330pF-50V-10%-X7R	12.000	SAMSUNG
930479	CL21B681KBANNNC	0805-680pF-50V-10%-X7R	8.000	SAMSUNG
930482	CL21B334KBFNNNE	0805-330nF-50V-10%-X7R	2.008	SAMSUNG
930509	CL31B472KBCNNNC	1206-4.7nF-50V-10%-X7R	2.008	SAMSUNG
930467	CL21C681JBCNNNC	0805-680pF-50V-5%-NPO	1.806	SAMSUNG
930402	CL21C221JBANNNC	0805-220pF-50V-5%-NPO	3.800	SAMSUNG
930401	CL21B102KBANNNC	0805-1nF-50V-10%-X7R	4.000	SAMSUNG

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930348	CL10B104KO8NNNC	0603-100nF-16V-10%-X7R	4.000	SAMSUNG
930312	CL10B104KB8NNNC	0603-100nF-50V-10%-X7R	1.557	SAMSUNG
931939	RC1608J472CS	0603-4K7-5%	125.000	SAMSUNG
930337	CL10C102JB8NNNC	0603-1nF-50V-5%-NP0	24.000	SAMSUNG
930435	CL21B822KBANNNC	0805-8.2nF-50V-10%-X7R	16.000	SAMSUNG
930605	CL32C332JBFNNNE	1210-3.3nF-50V-5%-NP0	10.000	SAMSUNG
932327	RC3216F1820CS	1206-1K8-1%	10.000	SAMSUNG
932200	RC3216J000CS	1206-0R	8.020	SAMSUNG
932261	RC3216J681CS	1206-680R-5%	5.000	SAMSUNG
930317	CL10C470JB8NNNC	0603-47pF-50V-5%-NP0	4.000	SAMSUNG
930318	CL10C220JB8NNNC	0603-22pF-50V-5%-NP0	4.000	SAMSUNG
930341	CL10C160JB8NNNC	0603-16pF-50V-5%-NP0	4.000	SAMSUNG
930343	CL10B474KP8NNNC	0603-470nF-10V-10%-X7R	4.000	SAMSUNG
930422	CL21C331JBANNNC	0805-330pF-50V-5%-NP0	4.000	SAMSUNG
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
930472	CL21A106KQFNNNE	0805-10uF-6.3V-10%-X5R	4.000	SAMSUNG
930560	CL31C150JBCNNNC	1206-15pF-50V-5%-NP0	4.000	SAMSUNG
930443	CL21B472KBANNNC	0805-4.7nF-50V-10%-X7R	3.450	SAMSUNG
930609	CL32A107MQVJNNNE	1210-100uF-6,3V-20%-X5R	2.000	SAMSUNG
930613	CL32A226KAJNNNE	1210-22uF-25V-10%-X5R	1.000	SAMSUNG
930303	CL10B103KB8NNNC	0603-10nF-50V-10%-X7R	14.020	SAMSUNG
261100	DH5U308W60138TH100	2.7V-3000FD (60x138)	7	SAMWHA
260906	SC 1C 107 M 6L 005 VR	100uF-16V-20%	36.000	SAMWHA
260638	HJ 2G 227 M 35 020 HA (Ripple 1.33)	220uF-400V-20%-85º-20x35-R10	1.000	SAMWHA
260618	HC 2D 108 M 35 030 HA	1000uF-200V-20%-85º-35x30	300	SAMWHA
260607	HE 1V 478 M 25 025 HC	4700uF-35V-20%-105º-25.4x25	450	SAMWHA
260343	RP 1H 477 M 12 020 PL	470uF-50V-105º-12.5X20-R5	800	SAMWHA
260525	EB 2A 104 K 050 100	0.1uF-100V-85º	9.000	SAMWHA
262000	CF106B1H102MF	Y5P - 50V - 1000pF - 20%	7.500	SAMWHA
260909	SC 1H 336 M 6L 07K VR	33uF-50V-20%	2.700	SAMWHA
260518	SG 2A 106 M 6L 011PC	10uF-100V-85º-6.3X11	2.000	SAMWHA
260622	HC 2A 338 M 25 050 HA	3300uF-100V-20%-85º-25x50	150	SAMWHA
SE0205	SKKD 162/22 H4	160A 2200V	870	SEMIKRON
SE0103	L5054301 (CORE) SKYPER 42 R	2 canales de salida	59	SEMIKRON
SE0102	L5059301 Board 2 generic SKYPER 42 R	2 canales de salida	41	SEMIKRON
SE0207	SKKE 380/12	380A 1200V	215	SEMIKRON
SE0214	SKKD 81/08	80A 800V	1.032	SEMIKRON
SE0211	SKKH 57/08	55A 800V	432	SEMIKRON
SE0501	SKM100GB12T4	100A 1200V	16	SEMIKRON
SE0203	SKKD 260/12	260A 1200V	10	SEMIKRON
SE0202	SKKE 15/06	15A 600V	3	SEMIKRON
940124	Perfil superior Jet 2006 1,5mm L=2060mm		25	SERRALLERA Barcelo
SH0201	SOFT CONNECTOR AND BOLTS		60	Shenzhen Yuzhan Ele
ST0104	5R34E13W-8B1 (Taped)	5mm rojo c/pin stop difuso	55.000	SILSMART
ST0105	5R34Y33W-8B1 (Taped)	5mm ambar c/pin stop difuso	40.000	SILSMART
112103	ID-30	diametro 30	179	SIR
112160	SMS 29.265 150R 260W 25º 5%	260W 3000V 265x32mm diam.	4	SIR
112603	SSZ	para resistencia SMS29265	192	SIR
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
112154	SB30	Soporte	192	SIR
112123	NR 150 Acc. N.152280 RV2	(M5)	655	SIR
112122	SRC 16.90 100R 5% + KIT 50 RV2	50W 1250V 90x18 diam. (M5)	23	SIR

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112121	SRC 30.100 100R 5% + KIT 150 RV2	80W 1500V 100x32 diam.(M5)	20	SIR
112104	SRC 30.265 100R 5%	260W 3000V 265x32 diam.	6	SIR
112112	SRC 30.300 250R 5%	300W 3300V 300x32 diam.	6	SIR
112165	RNO 29.265 0R12 300W 10%	370W 3000V 265x37 diam	6	SIR
SK0101	SCA3200 (6710013)	Celda 3200F 2,85V	28	Skeleton
SO0112	19GP4025	4 poles 250 A- Motorizado	18	SOCOME
SO0208	26990031	Contacto Aux de precorte y señ	3	SOCOME
SO0242	26995052	Mando para Accionamiento Direc	2	SOCOME
SO0248	26944021	Cubrebornes	4	SOCOME
SO9908	PE1000VA	UPS 1KVA (NETYS) (Reparado)	3	SOCOME
SO0603	48250011 - DIRIS A10 c/comunic. RS485	Analizador de redes	1	SOCOME
140320	VFA1102W-4C42C-C-TR	1206 naranja	12.500	STANLEY-IDESS
140317	VUB1105W-4C53B-TR	1206 azul	1.857	STANLEY-IDESS
140208	RFR1101W-A28-TR	1206 rojo	5.000	STANLEY-IDESS
TA0106	20170601-010 - 3300mm	3300mm - 2.5x5.5x23.6	1.170	TAITEK
TA0101	2010611-001 - 1500mm (50pcs./Bag)	1500mm - 2.5x5.5x9.5	182	TAITEK
350110	S29S1T0D24ZM	1000A 24V	72	TAMURA
330109	HTP 100S/2K	PCB-100A-2000:1-15V-5%	800	TELCON
330104	HTP 100 S	PCB-100A-1000:1-15V-5%	50	TELCON
330118	HTP 50MWR	Miniature-50A-1000:1-15V-5%	170	TELCON
330114	HTP 25MA	PCB-25A-500:1-15V-5%	90	TELCON
330304	HOF 2000	2000A Open Loop	4	TELCON
640100	TM-2 10M 5%	Resistencia Alto Voltaje	160	TEPRO
880625	E1L5E-AG1A6-05 Rank 9-3	5mm Verde	22.474	TOYODA
880307	E1L5E-AB2A6-05 Rank 6 - 1	5mm azul	22.000	TOYODA
880624	E1L5E-AG1A6-05 Rank 9-2	5mm Verde	7.256	TOYODA
880627	E1L5E-AR2A6-00 Rank 4-1	5mm Rojo	462	TOYODA
880125	E1L53-AB1A6-05 Rank 7--3	5mm azul 30º	38.280	TOYODA
880130	E1L53-AB1A6-05 Rank 6--3	5mm azul 30 º	23.950	TOYODA
880112	E1L53-BG0A6-02 Rank 2-2	5mm verde puro 30º	15.665	TOYODA
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
880129	E1L53-AB1A6-05 (Rank 6--2)	5mm azul 30 º	11.890	TOYODA
1204028	HE30 S3D2	30 kV is VARISIL	1	TRIDELTA Parafoudr
BI0108	L 10 1 S 103 LF	9+1 10K 2%	42.000	TT (Welwyn)
990406	ACM 7060-701-2PL-TL	700R-4A-2L-7x6mm	453	TTI Alemania
800313	357B2103MAB251S22 (357 B 2 10K 20% A	10K 20%	150	VISHAY (SFERNICE)
800207	18A11B10 (018-1-11)	18-1-11-15vueltas 22,2mm diam.	94	VISHAY (SFERNICE)
003406	RWM08452R20JB25E1 (RWM 8X45 2U2 5	RB58 - 11W-45.8x9.4 diam.	50	VISHAY (SFERNICE)
460153	MKP386M447160JT3 (MKP 386M 470nF ±	0,47uF 1600V 5%	5.749	VISHAY (SFERNICE)
003825	RPS0250AL1001KB (RPS 250A L 1K 10% B	150ppm Fuerza dieléctrica 7KV	45	VISHAY (SFERNICE)
004956	T93XB104KT20 (T93 XB 100K 10% TU50 e3	Trimmer Multivuelta Cermet	200	VISHAY (SFERNICE)
004891	T93YB204KT20 (T93 YB 200K 10% TU50 e3	Trimmer Multivuelta Cermet	700	VISHAY (SFERNICE)
470193	293D107X9016D2TE3	100uF 16V 10% Caja D	45.000	VISHAY (SFERNICE)
410301	660R30AED15	660R 30kVdc 1500PF -20+80% Z5V	250	VISHAY (SFERNICE)
430127	MAL205936151E3 (2222 059 36151 - 059	150uF 400V 20% 30x35 R10 2Terr	1.500	VISHAY (SFERNICE)
4701133	293D476X9025D2TE3	47uF 25V 10% Caja D	15.000	VISHAY (SFERNICE)
003638	RPS0250AH2R20KB (RPS 250A H 2U2 10%	150ppm Fuerza dieléctrica 14KV	75	VISHAY (SFERNICE)
027516	RPS0250DLR560JBZA3 (RPS 250D L U56 5	250ppm Fuerza dieléctrica 7KV	60	VISHAY (SFERNICE)
800201	11A11B10 (011-1-11)	11 vueltas 25,4 mm diamet - ej	131	VISHAY (SFERNICE)
021616	TSM4YJ202KR05 (TSM4 YJ 2K 10% TR e3)	Multivuelta	750	VISHAY (SFERNICE)
800202	15A11B10 (015-1-11)	Rectang. 10 vuelt. 6mm eje	80	VISHAY (SFERNICE)
003086	RTOP200V15R0KBUA1 (RTOP 200 15U 10	200W-38x25x12.5	20	VISHAY (SFERNICE)

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462615	F17724152200 (F 1772 150nF ±20% 310V)	0.15uF X2 275V 20%	2.340	VISHAY (SFERNICE)
004886	T93YB503KT20 (T93 YB 50K 10% TU50 e3)	Trimmer Multivuelta Cermet	1.350	VISHAY (SFERNICE)
025506	HTS09721005KKB23 (HTS 972 10M 10% 1	4W-72x8.5 diam.	30	VISHAY (SFERNICE)
005206	T63YB502KT20 (T63 YB 5K 10% TU e3)	Trimmer Multivuelta Cermet	500	VISHAY (SFERNICE)
442484	SMM0204 50 10M 1% B3	1/4W 50ppm	35.000	VISHAY (SFERNICE)
027568	RPH100V91000JB (RPH 100 9K1 5% V BO5	100W-150ppm-65.5x46.7	30	VISHAY (SFERNICE)
004874	T93YB501KT20 (T93 YB 500U 10% TU50 e3)	Trimmer Multivuelta Cermet	1.100	VISHAY (SFERNICE)
430181	BFC236851104 (2222 368 51104 - MKT 36	100nF ±10% 400Vdc R=15	3.000	VISHAY (SFERNICE)
006476	RWM0410R470JA20E1 (RWM* 4X10 U47	RB59 - 3W-12x5.5 diam.	5.000	VISHAY (SFERNICE)
004950	T93XB103KT20 (T93 XB 10K 10% TU50 e3)	Trimmer Multivuelta Cermet	1.000	VISHAY (SFERNICE)
004892	T93YB504KT20 (T93 YB 500K 10% TU50 e3)	Trimmer Multivuelta Cermet	1.050	VISHAY (SFERNICE)
003916	T73YE501KT20 (T73 YE 500U 10% TU e3)	Trimmer Univuelta Sellado	1.500	VISHAY (SFERNICE)
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
027572	RPS0250AH8201KB (RPS 250A H 8K2 10%	150ppm Fuerza dieléctrica 14KV	11	VISHAY (SFERNICE)
003753	T73YP103KT20 (T73 YP 10K 10% TU e3)	Trimmer Univuelta Sellado	1.150	VISHAY (SFERNICE)
021615	TSM4YJ502KR05 (TSM4 YJ 5K 10% TR e3)	Multivuelta	250	VISHAY (SFERNICE)
453598	M55342K09B249DRWB	2512 100ppm 249R 1% T.Fallo R	50	VISHAY (SFERNICE)
431102	NTCASCWE3102J (2381 640 73102)	NTC 1K 5%	305	VISHAY (SFERNICE)
005005	T93YB200KT20 (T93 YB 20U 10% TU50 e3)	Trimmer Multivuelta Cermet	650	VISHAY (SFERNICE)
004887	T93YB253KT20 (T93 YB 25K 10% TU50 e3)	Trimmer Multivuelta Cermet	700	VISHAY (SFERNICE)
027583	RPH100V27001JB (RPH 100 27K 5% V BO5	100W-150ppm-65.5x46.7	16	VISHAY (SFERNICE)
430191	BFC236861104 (2222 368 61104 - MKT 36	100nF ±10% 630Vdc R:22,5	3.000	VISHAY (SFERNICE)
004938	T93XB101KT20 (T93 XB 100U 10% TU50 e3)	Trimmer Multivuelta Cermet	500	VISHAY (SFERNICE)
431800	VJ1210Y333KXETW1BC	1210-33nF-500V-10%-X7R	2.000	VISHAY (SFERNICE)
800303	357B0502MXB251S22 (357 B 0 5K 20% X	5K-20%	20	VISHAY (SFERNICE)
004894	T93YB105KT20 (T93 YB 1M 10% TU50 e3)	Trimmer Multivuelta Cermet	450	VISHAY (SFERNICE)
027312	RCH25S24001JS06 (RCH 25 24K 5% S BA25	25W-28x14x27.5	50	VISHAY (SFERNICE)
006780	RW20117A103JB00 (RW 20X117 AN 10K 5	72W-117x23 diam.	40	VISHAY (SFERNICE)
800310	357B2202MXB251P22 (357 B 2 2K 20% X	2K-20%	30	VISHAY (SFERNICE)
004870	T93YB101KT20 (T93 YB 100U 10% TU50 e3)	Trimmer Multivuelta Cermet	400	VISHAY (SFERNICE)
004888	T93YB104KT20 (T93 YB 100K 10% TU50 e3)	Trimmer Multivuelta Cermet	400	VISHAY (SFERNICE)
430175	BFC236841105 (2222 368 41105 - MKT 36	1uF ±10% 250Vdc R:22.5	900	VISHAY (SFERNICE)
462654	F17102221000 (F1710 2.2nF ±20% 300Vdc	2200pF Y2 250V 20%	5.250	VISHAY (SFERNICE)
027563	RPH100V910R0JB (RPH 100 910U 5% V BC	100W-150ppm-65.5x46.7	10	VISHAY (SFERNICE)
004940	T93XB221KT20 (T93 XB 220U 10% TU50 e3)	Trimmer Multivuelta Cermet	400	VISHAY (SFERNICE)
004762	T18105KT10 (T18 1M 10% TU e3)	Trimmer Multivuelta Cermet	275	VISHAY (SFERNICE)
004848	T93YA103KT20 (T93 YA 10K 10% TU50 e3)	Trimmer Multivuelta Cermet	350	VISHAY (SFERNICE)
023804	RSO30250CR500KB00 (RSO 30X250 CS U5	320W-250x44 diam.	2	VISHAY (SFERNICE)
430601	S101K25X7RP6BK7R (S 2KV 100pF ± 10%	100pF 2kv 10% X7R R7.5	5.000	VISHAY (SFERNICE)
198504	Y1726250R000S0L (V/N 302074-4 250R00	Res. ultra precisión	1	VISHAY (SFERNICE)
006513	RWM04102201JA20E1 (RWM* 4X10 2K2	RB59 - 3W-12x5.5 diam.	300	VISHAY (SFERNICE)
198505	Y1726300R000S0L (V/N 302074-4 300R00	Res. ultra precisión	1	VISHAY (SFERNICE)
198506	Y1726350R000S0L (V/N 302074-4 350R00	Res. ultra precisión	1	VISHAY (SFERNICE)
198507	Y1726390R000S0L (V/N 302074-4 390R00	Res. ultra precisión	1	VISHAY (SFERNICE)
004830	T93YA100KT20 (T93 YA 10U 10% TU50 e3)	Trimmer Multivuelta Cermet	500	VISHAY (SFERNICE)
800302	357B0103MXB251S22 (357 B 0 10K 20% X	10K-20%	30	VISHAY (SFERNICE)
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
430415	VJ0603A331JXACW1BC	0603-330PF-50V-5%-COG	20.000	VISHAY (SFERNICE)
431900	VJ0402Y102KXJPW1BC	0402-1nF-16V-10%-X7R	50.000	VISHAY (SFERNICE)
431702	VJ1206Y104KXBTW1BC	1206-100nF-100V-10%-X7R	3.000	VISHAY (SFERNICE)
004944	T93XB102KT20 (T93 XB 1K 10% TU50 e3)	Trimmer Multivuelta Cermet	300	VISHAY (SFERNICE)
024006	RLP03226R0FB15 (RLP 3 226U 1% BL20 e1	RP4-3W-14.2x5.54 diam.	100	VISHAY (SFERNICE)

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024030	RLP0390R90FB15 (RLP 3 90U9 1% BL20 e1	RP4-3W-14.2x5.54 diam.	100	VISHAY (SFERNICE)
462211	WKP471MCPEF0KR e3	470pF 500V 20%	1.000	VISHAY (SFERNICE)
004103	TS53YL101MR10 (TS53 YL 100U 20% TR e3	Univuelta Cermet Sellado	500	VISHAY (SFERNICE)
430413	VJ0603Y103KXACW1BC	0603-10nF-50V-10%-X7R	32.000	VISHAY (SFERNICE)
004082	RWM062233R0JA15E1 (RWM* 6X22 33U	RB57 - 7W-18x6.5 diam.	250	VISHAY (SFERNICE)
027304	RCH50R75001JS06 (RCH 50 75K 5% R BA2	50W-47.8x15.5x29.4	50	VISHAY (SFERNICE)
480624	VJ0805Y102KXACW1BC	0805-1nF-50V-10%-X7R	20.000	VISHAY (SFERNICE)
004868	T93YB500KT20 (T93 YB 50U 10% TU50 e3	Trimmer Multivuelta Cermet	150	VISHAY (SFERNICE)
431901	VJ0402A100JXACW1BC	0402-10PF-50V-5%-NPO0402-10P	20.000	VISHAY (SFERNICE)
451007	PTF65220R00BYEK (PTF-65 220 .1% T-13 B	0.1% 10ppm	200	VISHAY (SFERNICE)
462020	WYO472MCMCRBKR e3	4.7nF 250V 20% R=7.5 Rollo	1.500	VISHAY (SFERNICE)
4424137	SMM0204 50 3M01 1% B3	1/4W 50ppm	3.000	VISHAY (SFERNICE)
004836	T93YA 100R 10% TU50 e3	Trimmer Multivuelta Cermet	300	VISHAY (SFERNICE)
430414	VJ0603Y473KXJCW2BC	0603-47NF-16V-10%-X7R	12.000	VISHAY (SFERNICE)
005664	PE30LOFR103MAB (PE30 AL 10K 20% A BC	Potenc. Cermet Sellado	10	VISHAY (SFERNICE)
449277	SMA0207 50 10K 1% CT	0,6W 50ppm	5.000	VISHAY (SFERNICE)
004726	T18102KT10 (T18 1K 10% TU e3)	Trimmer Multivuelta Cermet	25	VISHAY (SFERNICE)
439900	VDRS10P250BSE	250V 2.5kA Radial	500	VISHAY (SFERNICE)
004953	T93XB503KT20 (T93 XB 50K 10% TU50 e3)	Trimmer Multivuelta Cermet	24	VISHAY (SFERNICE)
430182	BFC236841333 (2222 368 41333 - MKT 36	33nF ±10% 250Vdc R=10	650	VISHAY (SFERNICE)
006469	RWM04106801JA20E1 (RWM* 4X10 6K8	RB59 - 3W-12x5.5 diam.	100	VISHAY (SFERNICE)
441667	D12 200 2K2 5% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441002	CRCW1210R300FSEABL (CRCW1210 OR3 1	1210 OR3 1%	3.000	VISHAY (SFERNICE)
4417136	CRCW0805140KFKTABC (CRCW0805 140K	0805 140K 1%	5.000	VISHAY (SFERNICE)
003611	RWM06226201JA15E1 (RWM* 6X22 6K2	RB57 - 7W-18x6.5 diam.	30	VISHAY (SFERNICE)
4417135	CRCW0805255KFKTABC (CRCW0805 255K	0805 255K 1%	3.000	VISHAY (SFERNICE)
446016	D10 100 47K 1% CRCW0402 ET7 e3	Resistencia SMD	690.000	VISHAY (SFERNICE)
441603	D12 100 7K5 1% P5 CRCW0805	Resistencia SMD	245.000	VISHAY (SFERNICE)
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
440786	D11 100 1M 1% CRCW0603 ET1 e3	Resistencia SMD	210.000	VISHAY (SFERNICE)
441311	D25 200 82R 5% P5 CRCW1206	Resistencia SMD	120.000	VISHAY (SFERNICE)
441160	D25 100 1K3 1% CRCW1206 ET1 e3	Resistencia SMD	90.000	VISHAY (SFERNICE)
440911	D12 200 18K 5% P5 CRCW0805	Resistencia SMD	85.000	VISHAY (SFERNICE)
441255	D25 200 68K 5% P5 CRCW1206	Resistencia SMD	85.000	VISHAY (SFERNICE)
441244	D25 200 2R2 5% P5 CRCW1206	Resistencia SMD	60.000	VISHAY (SFERNICE)
4412123	D25 200 39R 5%CRCW1206 ET1 e3	Resistencia SMD	50.000	VISHAY (SFERNICE)
440836	D11 200 5R6 5% CRCW0603 ET1 e3	Resistencia SMD	45.000	VISHAY (SFERNICE)
4412111	D25 200 1K5 5% CRCW1206 ET1 e3	Resistencia SMD	45.000	VISHAY (SFERNICE)
440915	D12 200 5M6 5% P5 CRCW0805	Resistencia SMD	30.000	VISHAY (SFERNICE)
4412119	D11 200 470K 5% CRCW0603 ET1 e3	Resistencia SMD	30.000	VISHAY (SFERNICE)
4415123	D25 50 3K83 1% CRCW1206 ET1 e3	Resistencia SMD	30.000	VISHAY (SFERNICE)
441709	D12 100 31K6 1% CRCW0805 ET1 e3	Resistencia SMD	30.000	VISHAY (SFERNICE)
4417124	D12 50 287R 1% P5RW0805	Resistencia SMD	30.000	VISHAY (SFERNICE)
441822	D25 100 3K16 1% CRCW1206 ET1 e3	Resistencia SMD	30.000	VISHAY (SFERNICE)
441914	D12 100 6K81 1% P5 CRCW0805	Resistencia SMD	30.000	VISHAY (SFERNICE)
442011	D12 100 30K1 1% CRCW0805 ET1 e3	Resistencia SMD	30.000	VISHAY (SFERNICE)
441908	CRCW2010 200 390R 5% B4	Resistencia SMD	28.000	VISHAY (SFERNICE)
4408126	D11 200 680R 5% CRCW0603 ET1 e3	Resistencia SMD	25.000	VISHAY (SFERNICE)
440924	D12 200 200K 5% P5 CRCW0805	Resistencia SMD	25.000	VISHAY (SFERNICE)
440930	D12 200 3M3 5% P5 CRCW0805	Resistencia SMD	25.000	VISHAY (SFERNICE)
441169	D25 100 2K4 1% P5 CRCW1206	Resistencia SMD	25.000	VISHAY (SFERNICE)
4416119	D12 200 8K2 5% CRCW0805 ET1 e3	Resistencia SMD	25.000	VISHAY (SFERNICE)

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442454	D25 100 221R 1% P5 CRCW1206	Resistencia SMD	25.000	VISHAY (SFERNICE)
431000	2322 329 04689 (AC04)	68R 5% 4W	20.000	VISHAY (SFERNICE)
440619	D10 200 33R 5% CRCW0402 ET7 e3	Resistencia SMD	20.000	VISHAY (SFERNICE)
440622	D10 200 22R 5% CRCW0402 ET7 e3	Resistencia SMD	20.000	VISHAY (SFERNICE)
440810	D11 200 270R 5% CRCW0603 ET1 e3	Resistencia SMD	20.000	VISHAY (SFERNICE)
441108	D25 100 33R2 1% P5 CRCW1206	Resistencia SMD	20.000	VISHAY (SFERNICE)
4412112	D25 200 1K8 5% CRCW1206 ET1 e3	Resistencia SMD	20.000	VISHAY (SFERNICE)
441228	D25 200 18R 5% P5 CRCW1206	Resistencia SMD	20.000	VISHAY (SFERNICE)
441240	D25 200 100R 5% CRCW1206 ET1 e3	Resistencia SMD	20.000	VISHAY (SFERNICE)
4415124	D25 50 6K04 1% CRCW1206 ET1 e3	Resistencia SMD	20.000	VISHAY (SFERNICE)
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
441642	D12 200 390R 5% CRCW0805 ET1 e3	Resistencia SMD	20.000	VISHAY (SFERNICE)
441890	D12 100 2K43 1% P5 CRCW0805	Resistencia SMD	20.000	VISHAY (SFERNICE)
441167	D25 50 33K2 1% P5CRCW1206	Resistencia SMD	15.000	VISHAY (SFERNICE)
441214	D25 200 39R 5% P5 CRCW1206	Resistencia SMD	15.000	VISHAY (SFERNICE)
441530	D25 100 82R5 1% P5 CRCW1206	Resistencia SMD	15.000	VISHAY (SFERNICE)
441585	D25 100 301K 1% P5 CRCW1206	Resistencia SMD	15.000	VISHAY (SFERNICE)
4416108	D12 200 10K 5% CRCW0805 ET1 e3	Resistencia SMD	15.000	VISHAY (SFERNICE)
441690	D12 200 120K 5% CRCW0805 ET1 e3	Resistencia SMD	15.000	VISHAY (SFERNICE)
441736	D12 100 11K 1% P5 CRCW0805	Resistencia SMD	15.000	VISHAY (SFERNICE)
480506	VJ1206Y392MXAAT00	1206-3.9nF-50V-20%-X7R	12.000	VISHAY (SFERNICE)
440602	D10 200 470R 5% CRCW0402 ET7 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
440613	D10 200 3K 1% CRCW0402 ET7 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
440621	D10 200 150K 5% CRCW0402 ET7 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
440756	D11 100 150K 1% CRCW0603 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
440787	D11 100 6M81 1% CRCW0603 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
440896	D11 200 5R6 1% CRCW0603 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
441201	D25 200 1M 5% CRCW1206 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
4412117	D11 200 100K 5% CRCW0603 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
441235	D25 200 39K 5% CRCW1206 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
441266	D25 200 820R 5% CRCW1206 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
441451	D25 100 10K2 1% P5 CRCW1206	Resistencia SMD	10.000	VISHAY (SFERNICE)
4415103	D25 100 48K7 1% CRCW1206 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
4415137	D25 100 6M8 1% CRCW1206 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
441526	D25 100 374R 1% CRCW1206 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
441600	D12 200 1M 5% CRCW0805 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
4416112	D12 200 100K 5% CRCW0805 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
441623	D12 200 10R 5% CRCW0805 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
441635	D12 200 270R 5% CRCW0805 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
4417108	D12 100 383R 1% P5 CRCW0805	Resistencia SMD	10.000	VISHAY (SFERNICE)
441746	D12 100 243K 1% P5 CRCW0805	Resistencia SMD	10.000	VISHAY (SFERNICE)
441767	D12 200 3R3 1% CRCW0805 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
441781	D12 100 187R 1% P5CRCW0805	Resistencia SMD	10.000	VISHAY (SFERNICE)
441791	D12 100 1K1 1% P5 CRCW0805	Resistencia SMD	10.000	VISHAY (SFERNICE)
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
441904	D12 100 3K65 1% P5 CRCW0805	Resistencia SMD	10.000	VISHAY (SFERNICE)
441923	D12 100 475K 1% CRCW0805 ET1 e3	Resistencia SMD	10.000	VISHAY (SFERNICE)
4492165	SMA0207 50 169R 1% C1	0,6W 50ppm	10.000	VISHAY (SFERNICE)
449602	SMA0204 100 100R 5% A2	1/4W 100ppm	10.000	VISHAY (SFERNICE)
442645	SMM02040D2943BB300 (SMM0204 25 29	1/4W 25ppm	9.000	VISHAY (SFERNICE)
449409	SMA0207 50 82R5 1% A2	0,6W 50ppm	7.000	VISHAY (SFERNICE)
4407109	D11 100 4K99 1% CRCW0603 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)

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440714	D11 100	1K91	1% CRCW0603 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
440739	D11 100	3K01	1% CRCW0603 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
440754	D11 100	20K	1% CRCW0603 RT1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
440788	D11 100	787K	1% CRCW0603 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4408102	D11 100	5K11	1% P5 CRCW0603	Resistencia SMD	5.000	VISHAY (SFERNICE)
4408110	D11 100	390R	1% CRCW0603 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
440823	D11 200	120K	5% CRCW0603 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
440834	D11 100	120K	1% CRCW0603 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
440907	D12 200	680R	5% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441006	CRCW1210 100	2K49	1% ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441104	D25 100	11K8	1% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441231	D25 200	270R	5% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441273	D25 200	270K	5% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441280	D25 200	560K	5% P5 CRCW1206	Resistencia SMD	5.000	VISHAY (SFERNICE)
441289	D25 200	2K7	5% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441405	D25 100	30K1	1% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441407	D25 100	35K7	1% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441443	D25 100	47K	1% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441446	D25 100	560R	1% P5 CRCW1206	Resistencia SMD	5.000	VISHAY (SFERNICE)
441453	D25 100	82K	1% P5 CRCW1206	Resistencia SMD	5.000	VISHAY (SFERNICE)
441455	D25 100	19K6	1% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441457	D25 100	5K11	1% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441474	D25 200	3R3	1% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4415101	D25 100	22K	1% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4415110	D25 100	3R	1% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4415162	D25 100	1K21	1% CRCW1206 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
COD	ARTICULO			CARACTERISTICAS	STOCK	PROVEED
4416109	D12 200	6K8	5% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4416125	D12 200	30R	5% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4416134	D12 200	9K1	5% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441641	D12 200	27K	5% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441654	D12 100	3K92	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441679	D12 200	49K9	5% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441685	D12 200	150K	5% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441689	D12 200	1K74	5% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441696	D12 200	10M	5% P5 CRCW0805	Resistencia SMD	5.000	VISHAY (SFERNICE)
4417025	D12 100	365R	1% P5 CRCW0805	Resistencia SMD	5.000	VISHAY (SFERNICE)
4417030	D12 100	121R	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441704	D12 100	392R	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441705	D12 100	1K13	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4417050	D12 100	137K	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441707	D12 100	2K55	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4417109	D12 100	1K33	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4417113	D12 100	5K62	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4417128	D12 100	1K8	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441713	D12 100	39K2	1% P5 CRCW0805	Resistencia SMD	5.000	VISHAY (SFERNICE)
441714	D12 100	4K53	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4417156	D12 100	365K	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441719	D12 100	9K31	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441720	D12 100	9K53	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441723	D12 100	16K5	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441724	D12 100	18K7	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)

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441725	D12 100	20K5	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441726	D12 100	113K	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441727	D12 100	124K	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
4417466	D12 100	7K5	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441751	D12 100	49K9	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441768	D12 100	15K8	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441770	D12 100	180K	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441774	D12 100	26R1	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
COD	ARTICULO			CARACTERISTICAS	STOCK	PROVEED
441848	D12 100	15K	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441858	D12 100	511K	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441888	D12 100	27R	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441916	D12 100	51K1	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
441926	D12 100	4K32	1% CRCW0805 ET1 e3	Resistencia SMD	5.000	VISHAY (SFERNICE)
443100	D12 100	820K	1% P5 CRCW0805	Resistencia SMD	5.000	VISHAY (SFERNICE)
4492001	SMA0207 50	430R	1% CT	0,6W 50ppm	5.000	VISHAY (SFERNICE)
4492002	SMA0207 50	5K1	1% CT	0,6W 50ppm	5.000	VISHAY (SFERNICE)
4492003	SMA0207 50	36R	1% CT	0,6W 50ppm	5.000	VISHAY (SFERNICE)
4492004	SMA0207 50	68R	1% CT	0,6W 50ppm	5.000	VISHAY (SFERNICE)
4492005	SMA0207 50	562R	1% CT	0,6W 50ppm	5.000	VISHAY (SFERNICE)
449223	SMA0207 50	150R	1% A2	0,6W 50ppm	5.000	VISHAY (SFERNICE)
449248	SMA0207 50	1K82	1% C1	0,6W 50ppm	5.000	VISHAY (SFERNICE)
449250	SMA0207 50	2K	1% CT	0,6W 50ppm	5.000	VISHAY (SFERNICE)
449282	SMA0207 50	14K	1% CT	0,6W 50ppm	5.000	VISHAY (SFERNICE)
449315	SMA0207 50	90K9	1% CT	0,6W 50ppm	5.000	VISHAY (SFERNICE)
449363	SMA0207	OR	CT	0,6W 50ppm	5.000	VISHAY (SFERNICE)
449607	SMA0204	OR	CT	1/4W 50ppm	5.000	VISHAY (SFERNICE)
449608	SMA0204 50	220R	1% CT	1/4W 50ppm	5.000	VISHAY (SFERNICE)
449621	SMA0204 50	3K57	1% CT	1/4W 50ppm	5.000	VISHAY (SFERNICE)
449624	SMA0204 50	464R	1% CT	1/4W 50ppm	5.000	VISHAY (SFERNICE)
449625	SMA0204 50	2K8	1% CT	1/4W 50ppm	5.000	VISHAY (SFERNICE)
430726	2306 198 53105 (PR02)			1M 5% Ammopack	4.000	VISHAY (SFERNICE)
431505	VJ0805Y104KXXCTW1BC			0805-100nF-25V-10%-X7R	4.000	VISHAY (SFERNICE)
440910	CRCW2010 200	150R	5% E02 e3	Resistencia SMD	4.000	VISHAY (SFERNICE)
441932	CRCW2010 100	68R1	1% B4	Resistencia SMD	4.000	VISHAY (SFERNICE)
441937	CRCW2010 100	332R	1% B4	Resistencia SMD	4.000	VISHAY (SFERNICE)
441943	CRCW2010 100	1K47	1% E02 e3	Resistencia SMD	4.000	VISHAY (SFERNICE)
441944	CRCW2010 100	2K74	1% E02 e3	Resistencia SMD	4.000	VISHAY (SFERNICE)
441952	CRCW2010 100	3R32	1% E02 e3	Resistencia SMD	4.000	VISHAY (SFERNICE)
443610	CRCW2512 100	1M	1% E82e3	Resistencia SMD	4.000	VISHAY (SFERNICE)
4492108	SMA0207 50	7K15	1% A2	0,6W 50ppm	4.000	VISHAY (SFERNICE)
449406	SMA0207 50	23K7	1% A2	0,6W 50ppm	4.000	VISHAY (SFERNICE)
COD	ARTICULO			CARACTERISTICAS	STOCK	PROVEED
430720	PR02	47K	5%	2W - 500V - Ammopack	3.000	VISHAY (SFERNICE)
442491	SMM0204 25	8K2	0,1% B3	1/4W 25ppm	3.000	VISHAY (SFERNICE)
442492	SMM0204 25	180K	0,1% B3	1/4W 25ppm	3.000	VISHAY (SFERNICE)
4805102	VJ1206Y223MXAT			1206-22nF-50V-20%-X7R	3.000	VISHAY (SFERNICE)
004004	RWM 4X22	27R	5% AM500 e1	RB61 - 5W-22.1x5.5 diam.	2.100	VISHAY (SFERNICE)
442255	CRA12E 1003	J		100K 5%	2.000	VISHAY (SFERNICE)
462019	WYO252MCMTARKR	e3		2.5nF 250V 20% LS5mm	2.000	VISHAY (SFERNICE)
480710	VJ1812Y473JXAAT			1812-47nF-50V-5%-X7R	2.000	VISHAY (SFERNICE)
006478	RWM04223R30JA20E1 (RWM*	4X22 3U3		RB61 - 5W-22.1x5.5 diam.	1.895	VISHAY (SFERNICE)

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003987	RWM 6x22 1R 5% AM250 e1	RB57 - 7W-18x6.5 diam.	1.635	VISHAY (SFERNICE)
006363	RWM 4X22 680R 2% AM500	RB61 - 5W-22.1x5.5 diam.	1.600	VISHAY (SFERNICE)
003561	RWM 6x22 2R7 5% AM250 e1	RB57 - 7W-18x6.5 diam.	1.550	VISHAY (SFERNICE)
002539	NY4 24K3 1% AM500 e3	0.5W-50ppm-6.2x2.5 diam.	1.500	VISHAY (SFERNICE)
451514	MDP1603270RGD04	16 Pines 8 Res. Indep. 270R 2%	1.294	VISHAY (SFERNICE)
007877	RWM04224R70JA20E1 (RWM* 4X22 4U7	RB61 - 5W-22.1x5.5 diam.	1.200	VISHAY (SFERNICE)
480902	VJ2220A152FXAAT4X	2220-1500pF-50V-1%-NPO	1.200	VISHAY (SFERNICE)
002451	NY4 6K49 1% AM500 e3	0.5W-50ppm-6.2x2.5 diam.	1.000	VISHAY (SFERNICE)
002562	NY4 1K47 1% AM500 e3	0.5W-50ppm-6.2x2.5 diam.	1.000	VISHAY (SFERNICE)
004385	TS53YL 1K 20% TR500	Univuelta Cermet Sellado	1.000	VISHAY (SFERNICE)
025126	NK3 3K 5% AM1000 e3	0.25W-100ppm-3.9x1.8 diam.	1.000	VISHAY (SFERNICE)
025131	NK3 51R 5% AM1000 e3	0.25W-100ppm-3.9x1.8 diam.	1.000	VISHAY (SFERNICE)
025135	NK4 1M 5% AM1000 e3	0.5W-100ppm-6.2x2.5 diam.	1.000	VISHAY (SFERNICE)
025154	NK3 1M 5% AM1000 e3	0.25W-100ppm-3.9x1.8 diam.	1.000	VISHAY (SFERNICE)
430700	PR01 1M 5% A1	0207-1W - 350V - Cu 0.6 - Ammo	1.000	VISHAY (SFERNICE)
430702	PR01 10R 5% A1	0207-1W - 350V - Cu 0.6 - Ammo	1.000	VISHAY (SFERNICE)
430723	PR02 470K 5%	2W - 500V - Ammopack	1.000	VISHAY (SFERNICE)
461345	GRC00PB1011HTNL	100uF 50V 20%	1.000	VISHAY (SFERNICE)
4701131	293D685X9035C2TE3	6.8uF 35V 10% Caja C	1.000	VISHAY (SFERNICE)
003586	RWM 6x22 130R 5% AM250	RB57 - 7W-18x6.5 diam.	900	VISHAY (SFERNICE)
430126	2222 021 18221 (021 ASM)	220uF 63V 20% 10x30 85º 8000h	680	VISHAY (SFERNICE)
002586	NY4 97K6 1% AM500 e3	0.5W-50ppm-6.2x2.5 diam.	500	VISHAY (SFERNICE)
021400	TS53YJ502MR10 (TS53 YJ 5K 20% TR e3)	Univuelta Cermet Sellado	500	VISHAY (SFERNICE)
023531	RWM 6x34 12K 5% BA50	RB60 - 8W-33.7x7.4 diam.	500	VISHAY (SFERNICE)
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
002105	T73YB 5K 10% TU50	Trimmer Univuelta Sellado	450	VISHAY (SFERNICE)
003580	RWM 6X22 62R 5% AM250	RB57 - 7W-18x6.5 diam.	450	VISHAY (SFERNICE)
003553	RWM0622R390JA15E1 (RWM* 6X22 U39	RB57 - 7W-18x6.5 diam.	446	VISHAY (SFERNICE)
003555	RWM0622R560JA15E1 (RWM* 6X22 U56	RB57 - 7W-18x6.5 diam.	400	VISHAY (SFERNICE)
003556	RWM 6x22 0R68 5% AM250	RB57 - 7W-18x6.5 diam.	400	VISHAY (SFERNICE)
004815	RWM 4x10 2K 5% AM500 e1	RB59 - 3W-12x5.5 diam.	400	VISHAY (SFERNICE)
007768	RWM 4x10 240R 5% AM500 e1	RB59 - 3W-12x5.5 diam.	400	VISHAY (SFERNICE)
004083	RWM 6X22 2K2 5% AM250	RB57 - 7W-18x6.5 diam.	385	VISHAY (SFERNICE)
006164	PE30LOAP472KABG036 (PE30 AP 4K7 10%	Potenc. Cermet Sellado	370	VISHAY (SFERNICE)
004852	T93YA 50K 10% TU50	Trimmer Multivuelta Cermet	350	VISHAY (SFERNICE)
023508	RWM084533R0JB25E1 (RWM 8X45 33U 5	RB58 - 11W-45.8x9.4 diam.	300	VISHAY (SFERNICE)
024200	RWM0410R200JA20E1 (RWM* 4X10 U2 5	RB59 - 3W-12x5.5 diam.	294	VISHAY (SFERNICE)
022800	PRV6WCD 4K7 20% A K10-500 (165.90.07	Potenc. Cermet Sellado	285	VISHAY (SFERNICE)
003587	RWM06221600JA15E1 (RWM* 6X22 160U	RB57 - 7W-18x6.5 diam.	250	VISHAY (SFERNICE)
006581	RWM04221202JA20E1 (RWM* 4X22 12K	RB61 - 5W-22.1x5.5 diam.	250	VISHAY (SFERNICE)
023530	RWM 6x34 12R 5% BA50	RB60 - 8W-33.7x7.4 diam.	250	VISHAY (SFERNICE)
021601	TSM43 YJ 1K 10% TR250	OBSOLETO lo sustituye TSM4	245	VISHAY (SFERNICE)
006707	RWM 4X10 3R9 5% AM500	RB59 - 3W-12x5.5 diam.	232	VISHAY (SFERNICE)
451525	M83401 04 K 2001 FG DO3 MIL-R-83401	6 Pines 2K 1% 100ppm Isolated	228	VISHAY (SFERNICE)
006606	RLP03N4R990FA20 (RLP 3 NI 4U99 1% AM	RP4-3W-14.2x5.54 diam.	221	VISHAY (SFERNICE)
003632	RWM06221500JA15E1 (RWM* 6X22 150U	RB57 - 7W-18x6.5 diam.	200	VISHAY (SFERNICE)
006510	RWM 6x34 22R 5% BA50 e1	RB60 - 8W-33.7x7.4 diam.	200	VISHAY (SFERNICE)
006563	RWM10x64 15K 5% BO50	25W-75ppm-45.8x9.4 diam.	200	VISHAY (SFERNICE)
006764	RWM 6x34 33K 5% BA50 e1	RB60 - 8W-33.7x7.4 diam.	200	VISHAY (SFERNICE)
006891	RWM06346801JS09E1 (RWM 6X34 6K8 5%	RB60 - 8W-33.7x7.4 diam.	200	VISHAY (SFERNICE)
007767	RWM 4x10 24R 5% AM500	RB59 - 3W-12x5.5 diam.	200	VISHAY (SFERNICE)
025003	RCMM101500JKS09 (RCMM 1 150U 5% K2	1W-100ppm-16x6.2 diam.	200	VISHAY (SFERNICE)

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025073	RCMS1036R50FHS09 (RCMS 1 36U5 1% K3)	0.5W-50ppm-16x6.2 diam.	200	VISHAY (SFERNICE)
459900	CPCP05392R0JE32 (CPCP-5 392 5% E32 E3)	5W 392R 5%	200	VISHAY (SFERNICE)
482220	CDR33 BX 104 AKWRAB - MIL-C-55681	100nF 50V 10% R=0,01%-Bulk	200	VISHAY (SFERNICE)
004719	T18 200R 10% TU25 e3	Trimmer Multivuelta Cermet	175	VISHAY (SFERNICE)
002997	SH 10 0R5 5% BA10	12.5W-50ppm	170	VISHAY (SFERNICE)
003569	RWM062215R0JA15E1 (RWM* 6X22 15U)	RB57 - 7W-18x6.5 diam.	150	VISHAY (SFERNICE)
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
003020	RWM 6x22 2R 5% AM250 e1	RB57 - 7W-18x6.5 diam.	125	VISHAY (SFERNICE)
006097	RW 13X70 BE9 CR 3K9 5% BO50 e	28W-70x16 diam.	103	VISHAY (SFERNICE)
003484	SH 10 8K2 5% BA10 e1	12.5W-50ppm	100	VISHAY (SFERNICE)
004921	RCH50R100R0JS06 (RCH 50 100U 5% R BA)	50W-47.8x15.5x29.4	100	VISHAY (SFERNICE)
005042	T7YA 1K 20% TU50 e2	Trim. Miniatura Cermet	100	VISHAY (SFERNICE)
006473	RWM04101500JA20E1 (RWM* 4X10 150U)	RB59 - 3W-12x5.5 diam.	100	VISHAY (SFERNICE)
006585	RWM10X64 1R 5% BO50 e1	25W-75ppm-45.8x9.4 diam.	100	VISHAY (SFERNICE)
007429	RWM 8X45 0R47 5% BO50 e1	RB58 - 11W-45.8x9.4 diam.	100	VISHAY (SFERNICE)
023511	RWM 8X45 330R 5% BO50 e1	RB58 - 11W-45.8x9.4 diam.	100	VISHAY (SFERNICE)
024027	MSP 1 B 0R47 5% BA100 e3	1W-50V-6.9x3.8	100	VISHAY (SFERNICE)
025064	RCMM05 430K 5% K2 BA100 e3	0.5W-100ppm-10.2-3.65 diam.	100	VISHAY (SFERNICE)
025065	RCMS02 13K 1% K3 BA100 e3 (RS71Y)	0.5W-50ppm-6.5x2.5 diam.	100	VISHAY (SFERNICE)
025067	RCMM02 390R 5% K2 BA100 e3	0.5W-100ppm-6.5x2.5 diam.	100	VISHAY (SFERNICE)
002266	RWM 8X34 68R 5% BA50	RB58 - 11W-33.7x7.4 diam.	98	VISHAY (SFERNICE)
006529	RWM 4X10 820R 5% AM500	RB59 - 3W-12x5.5 diam.	90	VISHAY (SFERNICE)
004701	T18 250K 10% TU25 e3	Trimmer Multivuelta Cermet	75	VISHAY (SFERNICE)
002829	SH 10 0R2 5% BA10	12.5W-50ppm	70	VISHAY (SFERNICE)
003192	SH 25 0R82 5% BA10	25W-50ppm	70	VISHAY (SFERNICE)
003571	RWM 6x22 20R 5% AM250 e1	RB57 - 7W-18x6.5 diam.	50	VISHAY (SFERNICE)
003572	RWM062222R0JA15E1 (RWM* 6X22 22U)	RB57 - 7W-18x6.5 diam.	50	VISHAY (SFERNICE)
006356	RLP6 10K 2%	RP5-6W-23.82x8.71diam.	50	VISHAY (SFERNICE)
006648	RLP0633201FB25 (RLP 6 33K2 1% BO50 e1)	RP5-6W-23.82x8.71diam.	50	VISHAY (SFERNICE)
432106	MMB0207 100R 1%	Resistencia Minimelf	50	VISHAY (SFERNICE)
003551	RWM 6x22 0R27 5% AM250	RB57 - 7W-18x6.5 diam.	47	VISHAY (SFERNICE)
027518	RPS0250AH2002KB (RPS 250A H 20K 10%)	150ppm Fuerza dieléctrica 14KV	40	VISHAY (SFERNICE)
023502	SH 10 4K7 5% BA10	12.5W-50ppm	30	VISHAY (SFERNICE)
800301	357B0102MXB251S22 (357 B 0 1K 20% X)	1K-20%	30	VISHAY (SFERNICE)
800308	357B2103MXB251P22 (357 B 2 10K 20% X)	10K-20%	30	VISHAY (SFERNICE)
004758	T18504KT10 (T18 500K 10% TU e3)	Trimmer Multivuelta Cermet	25	VISHAY (SFERNICE)
800305	357-0-0-1S22-203 BO50	20K-20%	22	VISHAY (SFERNICE)
007045	RH 50 10R 5% BA10 e1	50W	20	VISHAY (SFERNICE)
020217	T73YP 25K 10% TU50	Trimmer Univuelta Sellado	20	VISHAY (SFERNICE)
003084	RTOP 200 15R 10% V BO10 e	Conexiones en diagonal	16	VISHAY (SFERNICE)
COD	ARTICULO	CARACTERISTICAS	STOCK	PROVEED
005460	P11S1V0FLSY00222MA (P11S 1 V 0 FL S YC)	VYN	15	VISHAY (SFERNICE)
005656	PE30LOFR472MAB (PE30 AL 4K7 20% A BC)	Potenc. Cermet Sellado	10	VISHAY (SFERNICE)
442035	GWK100 GDK 680R 10% BV06216 (M5)	Res. Bobin. Vitrificada	10	VISHAY (SFERNICE)
9901406	W24 47K 5%	47K 5%	10	VISHAY (SFERNICE)
004932	RCH50S10001JS06 (RCH 50 10K 5% S BA25)	50W-47.8x15.5x29.4	9	VISHAY (SFERNICE)
006278	RCH50 39R 5% V BA25	50W-47.8x15.5x29.4	6	VISHAY (SFERNICE)
007311	RPS0250DL10R0KBZA7 (RPS 250D L 10U 1)	150ppm Fuerza dieléctrica 7KV	4	VISHAY (SFERNICE)
005775	RWM 4X10 82R 5% AM500 e1	RB59 - 3W-12x5.5 diam.	3	VISHAY (SFERNICE)
027522	LPS 1100 H 10R 5% BO15 e	1100W No inductiva	2	VISHAY (SFERNICE)
023008	RT025AS2201KN (RT 25 L AS 2K2 10% BO1)	Reostato Bobinado	1	VISHAY (SFERNICE)

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4417130	D12 100 10K 1% CRCW0805 ET1 e3	Resistencia SMD	15.000	VISHAY (SFERNICE)
002133	T73YE502KT20 (T73 YE 5K 10% TU e3)	Trimmer Univuelta Sellado	1.050	VISHAY (SFERNICE)
430187	BFC236841104 (2222 368 41104 - MKT 36	100nF ±10% 250Vdc R=10	3.000	VISHAY (SFERNICE)
430179	BFC236851224 (2222 368 51224 - MKT 36	220nF ±10% 400Vdc R=22,5	2.000	VISHAY (SFERNICE)
430183	BFC236851474 (2222 368 51474 - MKT 36	470nF ±10% 400Vdc R=22,5	3.000	VISHAY (SFERNICE)
198001	VO14642AABTR	2A 60V 0.25ohms	1.000	VISHAY (SFERNICE)
990408	742 792 097	para Placas	1.847	WÜRTH KG
992072	744 771 510 1	para Placas	139	WÜRTH KG
992073	744 778 30	para Placas	26	WÜRTH KG
YM0110	EVR50A-12S	50A	5	YM Tech Co., Ltd.
YM0112	EVR10-16S	10A	2	YM Tech Co., Ltd.
YM0313	EVR400A-12S	400A	1	YM Tech Co., Ltd.