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		Bectrolytic Capacitor, 47												
	UUXQA470MNL1GS	Capacitor, 47 uF, 4/- 20%, 100 VDC, -55 to 105	C1		Unknown server		1	Nichicon	UURDAK70MNL1GS	Volume Production	Mouser	647-UUX2A470MNL1GS	0.69	0.6
		SMD, RuHS,												
		Tape and Real Surface Mount Council												
	CC0805H90VFR/5BB334	Ceramic Multilayer Consolor	02,03		Unknown server		١.	Yagao	C03805N607R/BB334	Volume Production	Aerow	CC0805W007R7BB334	0.1088	0.217
	CCUBCENOCHO'BESS4	Capacitor 0.33uF10%X79 16V0805Blister	(2,6)		Unknown server		2	Yagao	CUBCHROOTH/BESS4	Volume Phoduction	Bectronics	CCD805NOVHYBESS4	0.1088	0.217
		TR	CO CA CAO CAO CAA CAE CAE CAO CAO CAO CAO CAO											
	C0603X104HSRACTU		C3, C4, C10, C12, C14, C15, C16, C17, C16, C19, C20, C21, C25, C27, C26, C29, C32, C35, C36, C37, C38, C39A, C39B, C39C, C39D, C39E, C39F, C39G		Unknown server		28	KEMET	C0603X104KSRACTU	Volume Production	Newsrk	94M5632	0.026	0.72
		Cap Ceramic 1uF25VX5R												
	OL10A105KA6NNNC	±10% Plad SMD	08, C11, C13, C40A, C40B, C40C, C40D, C40E, C40F, C40G		Unknown server		10	Samsung	CL10A105KABNINIC	Volume Production	Newark	82AC9275	0.005	0.0
	C100595R1A475H050BC	0803+85°C T/R CAPCER4.7UF 10VX5R0402	C7		Unknown server		1	TDK	C1006X5R1 A475K050BC	Volume Production	Mouser	810-C1005X5R1A475KBC	0.3	0.
	00603C225KWP9CTU	10VX5R0402 CAPCER2.2UF 16VX5R0603	08,09		Unknown server		2	KBNET	C0609C225KAPACTU	Volume Production	Arrow Bectronics	C0609C225K4PACTU	0.0816	0.163
	06035A160JATZA		C22, C23		Unknown server		2	Kyocera.AUX	06035A160JAT2A	Volume Production	Arrow Bectronics	06035A160.AT2A	0.1376	0.275
	C0805C104KSR4CTU	CAPCER	C24		Unknown server		1	KEMET	C0805C104RSRACTU	Volume Production	Newsrk	1908015	0.024	0.60
	OC0603HFR0FR0EE103	10000FF50V X7R0903	C26		Unknown server		1	Yageo	CC0603KFK/FRIBB103	Volume Production	Digikey	311-1085-1-ND	0.1	۵
	T491B106K02SAT	CAPTANT10UF 10%25V1411	Cao		Unknown server		1	KBNET	T401B106K025AT	Volume Production	Newsrk	70R0398	0.295	0.21
	TAR104KZ20RAU		C31, C33, C34		Unknown server		3	Kyocera.R/X	TARTO4KC20RNJ	Volume Production	Mouser Arrow	S81-TAR104KIZOR RCLAMP3354STCT,	0.58	1.3
	ROLAMPSSS4S.TCT	TVSDlode (Bi- directional)	D1, D2		Not managed		2				Bectronics, [NoParam]	NoParam)		
	PESD2CANFD24V-TR	TVSENODE 24VVM-42VC	D3		Unknown server		1	Noperia	PESDSCANFDS4V-TR	Volume Production	Newsrk.	67AH3149	0.076	0.00
	ESDAVP60-1U1M	TO2364B TVSDIODE5V	24		Unknown server			O'M. Complete Services	ESDAVP60-1U1M	Volume Production	Arrow	ESDA7P60-1U1M	0.2921	0.290
	ESDAPEO-IUM	Zener Voltage	Di .		Unknownsarwa		- '	SIMCIONNO/UNICS	ESLAVINO-TOTAL	Volume Production	Bectronics	ESLAVINO-101M	0.2921	0.2%
	SZM6Z5V5ThG	Regulator, 500 mW, 2-Pin SOD-	DSA, DSB, DSC		Unknown server		3	ON Semiconductor	SZMASZNISTI G	Volume Production	Mouser	863-SZMM5ZSVST1G	0.48	1.4
		523, Pb-Free,												
		Tape and Real ChipLED, Green, 2.2 V, -40												
	H9MG-C170	to 85 dagC, 2- Pin SMD, Pb-	DS1, DS2, DS3, DS4, DS5	1	Unknown server		5	Broadcom Avago	H9MG-C170	Volume Production	Newark	40(0121	0.085	0.42
		Free, Tape and Real		L	<u> </u>						<u></u>		<u></u> _	
	DP83848CAV	Integrated Circuit	ici	L_	Not managed		1	Ti National Samiconductor	DP63846CWINOFB	Volume Production	Mouser	926-DP63848CW/NOPB	6.3	6
	502352-0800	CONNHEADER SMDRIABPOS	,		Unknown server		- 1	Molex	502352-0800	Volume Production	Famelt	2067042	1.93	1.1
_	RE9-188-54A1	2MM Connector	2	L-	Not managed		L-,	Amphenol	RJE59-188-54A1	<u> </u>	Anst	9273914	7.44	7.0
	776163-1	CONNHEADER R/A35P084MM	в		Unknown server		- 1	TEConnectivity	776163-1	Volume Production	Future Bectronics	8106538	9.16	9.
	MEM2067-02-180-00-A	Connector	ж		Not managed		- 1	Global Connector Technology	MBV2067-02-180-00-A	Volume Production	Future Bectronics	7054324	0.545	5
	2172034-1	Connector	.5		Not managed		- 1	TEConnectivity AMP	2172034-1	Volume Production	Anst	68416515	1.41	1.4
	RC3HGBTID4990F	RES9MD562	R		Unknown server									
	RP/SFF1.E6R0STDF	CHM0.1%1/6W 0603	RO, RB	1	Unknown server		2	TE Connectivity	RP73PF1.86R2BTDF	Volume Production	Mouser	279-RP73FF1_66R0BTDF	0.45	
	ERU3B/F1400V		Ro, Rs7		Unknown server		2	Panasonic	ERUSENF1400V	Volume Production	Newark	53W4528	0.002	0.00
	CRCW12062H00.NEA	RESThick Film, 2kD, 5%, 0.25W	R4, R6		l himoun sonur		,	Vishay Dale	CROV12062HDQ.NEA	Volume Production	Newski	SOMEOS6	0.009	0.0
		200ppm/°C, 1206						,						
		Resistor, 10 KOhm, +/-5%, 100 mW, -55 to 155 dagC, 0603 (1608 Matric), RbHS, Tape and												
	RC0603.P-0710HL	100 mW, -55 to	RE, RY, RG, REG		Unknown server		١.,	Yiggeo	RC0603JR-0710KL	Volume Production	Manage	98K7288	0.000	0.0
	reasonation take	(1608 Matric),	10, 10, 10, 100		CONTRACTOR OF THE PARTY OF THE		,	- April	PECCOSATION FORE	NAME OF TAXABLE PARTY.	- Land	330200	0.000	
	CR0402-FX-1211GLF	Real	740		Unknown server				CR0402-FX-1211GLF			652-CR0402FX-1211GLF		
	CONTRACTOR CONTRACTOR	RESThick Film, 48.7Q, 1%,			CINCONT SERVE				CHARGET AT LITTLE	COURT COULTON		U.S. CHOMASI NI ZI IGLI		
	C9CW0803489979/EA	0.1W, 100ppm/°C,	Rt 1 , Rt 2, Rt 3, Rt 4, Rt 5, Rt 6, Rt 7, Rt 8, Rt 9, Rt 10, Rt 23, Rt 4, Rt 5, Rt 6, Rt 7, Rt 7, Rt 8, Rt 9, Rt 9, Rt 10,		Unknown server		18	Vishay	CRCW060348RPFNEA	Volume Production	Digikey	541-48.7HCTND	0.026	0.46
		0803 RES 9MD 100K												
	RT1206DRE07100NL	CHM0.5%1/4W	R21		Unknown server		1	Yageo	RT1206DRE07100HL	Volume Production	Arrow Bectronics	RT1206DRE07100HL	0.016	0.0
		Res Thick Film												
	KIR18EZPF1501	12061.5kΩ1% 0.1W	822		Unknown server		1	Rohm	KTR18E29F1501	Volume Production	Digikey	RHMI SOKACT-ND	0.21	0.0
		±100ppm/°C Automotive												
		Paper T/R Thick Film												
		Resistor, 2.2												
	RC0803FR-072KGL	Resistor, 2.2	R27, R26, R36		Unknown server		3	Yigeo	RC0603FR-072KGL	Volume Production	Anst	7530144	0.011	0.1
	RC0603FR-072901.	Thick Film Resistor, 2.2 KChm, 100 mW, 50 V, 4/- 1%, -55 to 155 degC, 2- Pin SMD (0603), RoHS, Tape and	R27, R08, R06		Unknown server		3	Ylagao	RC0603FR-0729Q1.	Nolume Production	Anst	7530144	0.011	0.1
	RC0603FR-0729SL	Resistor, 2.2 KOhm, 100 mW, 50 V, 4/- 1%, -55 to 155 dagC, 2- Pin SMD (0603), RoHS, Tape and Real	RC7, FCIs, FCIs		Unknown server		3	Yiquo	FC0603FR-0729QL	Volume Production	Anst		0.011	0.5
	R00803FR-07290L CRCW08034487FHE/HIP	Resistor, 2.2 KDhm, 100 mW, 50 V, 4-1%, 50 to 155 degC, 2- Pin SMD (0803), RoHS, Tapa and Real RES Thick Film, 4.87KD, 1%, 0.35W	907, F02, F06 F07		Unknown server Unknown server		3	Yilgao Vishay Dale	R00603FR-0729G1.  CR0M06034487FH594-IP	Volume Production  Volume Production	Anst Digitoy	541- CRCW0803488/FHSH-IPC	0.011	
		Resistor, 2.2 KOhm, 100 mW, 50 V, 4/- 1%, -55 to 155 dagC, 2- Pin SMD (0603), RoHS, Tape and Real			Unknown server		3					541-		
		Resistor, 2.2 KChrn, 100 mW, 50V, +/-1%, -55 to 155-degC, 2- Pin SMD (0603), RoHS, Tape and Real RES Thick Film, 4.87kQ, 1%, 0.35W, 100ppm*C, 0803					1 2	Yilagao Visinay Dalia Visinay Dalia				541- CRCW0803488/FHSH-IPC		
	OSCH0003487FHSHP OSCH0003750RNSA	Resistor, 2.2 KChrn, 100 mW, 50V, +/-1%, -55 to 155-degC, 2- Pin SMD (0603), RoHS, Tape and Real RES Thick Film, 4.87kQ, 1%, 0.35W, 100ppm*C, 0803	R20 R00 R00 R00 R00 R00 R00 R00 R00 R00		Unknown server		1 2	Vishay Dale	CRCM003348779G44P CRCM003375GRABA	Volume Production  Nolume Production	Digkey Neverk	541- CRCW6034I8279S94IPC TND 51P0331	0.15	0.0
		Resistor, 2.2 KChrn, 100 mW, 50V, +/-1%, -55 to 155-degC, 2- Pin SMD (0603), RoHS, Tape and Real RES Thick Film, 4.87kQ, 1%, 0.35W, 100ppm*C, 0803			Unknown server		1 2 2 2 5					541- CRCW0803488/FHSH-IPC		0.0
	ORCH000354HS7FHSAHP  ORCH000355GRHSA  RC0005,8-1,00FL	Resistor, 2.2 KDhm, 100 mW, 50 V, 4-1%, 55 to 155 degC, 2- Pin SMD (0603), RoHS, Tapa and Real RES Thick Film, 4.87kD, 1%, 0.35W, 100 ppm °C,	500 SCL FIDS SCL FIDS AND REST, RAZ, RAZ, RAZ, RAZ, RAZ, RAZ, RAZ, RAZ		Unknown server Unknown server Unknown server		1 2 25	Vishay Dale Yisgao	ORD/100034/87FRSH-P ORD/100035/50RMSA RC0605.8F100RL	Noturna Production Voluma Production Voluma Production	Digkey Neverk	541- ORCM0803480796949C T-ND 5190331 R00805JR-1009L	0.15	0.00
	OSCH0003487FHSHP OSCH0003750RNSA	Resistor, 2.2 MCPm, 100 mW, 95V, 4-115, -55 to 155-singC, 2- Pin SMC(905C), Rel-R, Tipo and RES Trick Firm, 4.87%2, 1%, 0.35W, 100 ppm**(C, 0903 Chrn. 4-5%, 125 mW, 65 to 125 dayC, 095 (2012 Matric), Rel-R, Tipo and Resi	R20 R00 R00 R00 R00 R00 R00 R00 R00 R00		Unknown server		1 2 25 5	Vishay Dale	CRCM003348779G44P CRCM003375GRABA	Volume Production  Nolume Production	Digkey Neverk	541- CRCW6034I8279S94IPC TND 51P0331	0.15	0.00
	OICN0003469796349 OICN000396946A RC0005,8-1009L RO3HGSTD-0102F	Resistor, 2.2 MCPm, 100 mW, 95V, 4-115, -55 to 155-singC, 2- Pin SMC(905C), Rel-R, Tipo and RES Trick Firm, 4.87%2, 1%, 0.35W, 100 ppm**(C, 0903 Chrn. 4-5%, 125 mW, 65 to 125 dayC, 095 (2012 Matric), Rel-R, Tipo and Resi	500 SCL FIDS SCL FIDS AND REST, RAZ, RAZ, RAZ, RAZ, RAZ, RAZ, RAZ, RAZ		Unknown server Unknown server Unknown server		1 2 25	Vishay Cale Yilgeo KDASpeer	CRCM003949794594P  CRCM003950FMBA  RC0005,8100RL  RC39468TD4702F	Noturna Production Voluma Production Voluma Production	Digkey Neverk	541- CHICMOREOMRIPHISH-PC FAD STROSS1 RC0605,R100RL RC79-26TTD4702F	0.15 0.003 0.0129	0.00
	ORCH000354HS7FHSAHP  ORCH000355GRHSA  RC0005,8-1,00FL	Resistor, 2.2 KDPm, 100 mW, SDV, 4-1%, -55 to 155-siqc, 2- Fin SBC/DSCS, RDHS, Tippe and Resistancy 0 Chip-Resistor, 0 Chip-Resist	500 SCL FIDS SCL FIDS AND REST, RAZ, RAZ, RAZ, RAZ, RAZ, RAZ, RAZ, RAZ		Unknown server Unknown server Unknown server		3 1 2 25 5	Vishay Dale Yisgao	ORD/100034/87FRSH-P ORD/100035/50RMSA RC0605.8F100RL	Noturna Production Voluma Production Voluma Production	Digkey Neverk	541- ORCM0803480796949C T-ND 5190331 R00805JR-1009L	0.15	0.00
	OCCN00039402779694PP OCCN0003750F48EA FC00005.F1-009L R073F68TTD4700F OFCN000050F4.NEB	Resistor, 2.2 KDPm, 100 mW, SDV, 4-1%, -55 to 155-siqc, 2- Fin SBC/DSCS, RDHS, Tippe and Resistancy 0 Chip-Resistor, 0 Chip-Resist	CO TO TO TO THE		Unknown server Unknown server Unknown server Unknown server Unknown server		3 1 2 25 5	Visite Date Yilgeo MCASpeer Visite Date	ORCH00349379694-P ORCH00359750946A FC0005810076 RC0058100705 CRC0050591086B	Noturna Production Volume Production Noturna Production Volume Production Cosolete	Digitory Newark Arrow Bectronics Arrow Bectronics Mousier	541- CICCIOSCISARSTPIGNEPIC TAID 35190331 RC0605JR-100RL R073-IOSTTD4700F 71-CRCV/0605205QN/EB	0.155 0.003 0.0129 0.0136	0.00
	OCCY6003H927F6FFP  OCCY6003H93FFFFFF  PC0005FF 109FL  RC2916STT04703F  OCCY6003GF0AHB  PP06003ER003ER0	Resistor, 2.2 MC/mr, 100-mly, 50V, 4-1%, -55 to 155-deg. 2- Pin SMC(0605), Rei-HS, Tape and Rei-HS, Tape and Rei-HS, Tape and Rei-HS, Tape and Rei-HS, Tape and Cost, 100-mly, -65 to 125-mly,	500 500 500 500 500 500 500 500 500 500		Unknown server Unknown server Unknown server Unknown server Unknown server		25	Vishay Cale Yilgeo KDASpeer	CRCM003949794594P  CRCM003950FMBA  RC0005,8100RL  RC39468TD4702F	Noturna Production Voluma Production Voluma Production	Digkey Neverk	541- CHICMOREOMRIPHISH-PC FAD STROSS1 RC0605,R100RL RC79-26TTD4702F	0.15 0.003 0.0129	0.322
	OCHEGOSHEPHERP OCHEGOSHER ACIONES FUER ACIONES	Resistor, 2.2 NOTM, 100-MIX, 52 NOTM, 100-MIX, 50 Notm, 100-MIX, 50 Notm, 11%, 55 to 115-56q. 2. Fin SMC(1950),	500 800 800 800 800 800 800 800 800 800		Diferent sever  Diferent sever  Diferent sever  Diferent sever		25 5 1	Vishay Dale Yisgao KDASpear Vishay Dale	CHCM003449279684P CHCM003596048A PC0005.R 100R RC2905.R 100R RC2906R0040059 CHCM0035960.NEB	Nelume Production  Volume Production  Volume Production  Checiste  Volume Production	Digitaly Newark Arrow Bactronics Actow Bactronics Mouser Mouser	541- CSCV06604987959-PC T-AD S190331 RC0605.R100RL PROSHDENTONOSE 71-CSCV066052903.NEB 71-CPRO660580058511	0.15 0.023 0.0129 0.0136 0.13	0.152 0.322 0.132
	OCCY6003H927F6FFP  OCCY6003H93FFFFFF  PC0005FF 109FL  RC2916STT04703F  OCCY6003GF0AHB  PP06003ER003ER0	Resistor, 2.2 NOTE, 100 mill, 20 mill,	500 500 500 500 500 500 500 500 500 500		Unknown server Unknown server Unknown server Unknown server Unknown server		3 1 2 25 5 1 1 3 3	Visite Date Yilgeo MCASpeer Visite Date	ORCH00349379694-P ORCH00359750946A FC0005810076 RC0058100705 CRC0050591086B	Noturna Production Volume Production Noturna Production Volume Production Cosolete	Digitory Newark Arrow Bectronics Arrow Bectronics Mousier	541- CICCIOSCISARSTPIGNEPIC TAID 35190331 RC0605JR-100RL R073-IOSTTD4700F 71-CRCV/0605205QN/EB	0.155 0.003 0.0129 0.0136	0.152 0.322 0.132
	CICIONISSIMPRIMENTO PO CICIONISSIMPRIMEN CICIONISSIMPRIMENTO MODERNISSIMPRIMENTO CICIONISSIMPRIMENTO PROCESSIMPRIMENTO CICIONIS CICIONI CICIONIS	Fleeistor, 2.2  #20m, 1.00m/ijc, 2.2  #20m,	505 505 505 505 505 505 505 505 505 505		Diferent sever  Diferent sever  Diferent sever  Diferent sever		1 1 2 2 25 5 5 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Visiney Date  NDASpeer  NDASpeer  Visiney Date  Bourns  Bourns	CHCM003449279684P CHCM003596048A PC0005.R 100R RC2905.R 100R RC2906R0040059 CHCM0035960.NEB	Volume Production  Yolume Production  Yolume Production  Yolume Production  Obsorbe e  Volume Production	Digikey Newark Arrow Bectronics Bectronics Mouser Mouser	541- COCHOGOSHRIPHEN-PC TAN STEGIST RCGGGS.R100RL RCGGGS.R100RL RCGGGS.R100RL RCGGGSGGGGGGGGG 71-CRCHGGGSGGGGGGG 71-CRCHGGGSGGGGGGG 71-CRCHGGGSGGGGGGGG 71-CRCHGGGSGGGGGGGGGG 852-CRGGGSGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	0.155 0.002 0.0129 0.0139 0.0130 0.0130	0.12 0.32 0.32 0.12 0.02
	OCHEGOSHEPHERP OCHEGOSHER ACIONES FUER ACIONES	Resistor, 2.2  **Polar, 1.00 m/s	500 800 800 800 800 800 800 800 800 800		Décous sever		1 1 2 25 5 5 1 1 3 3 3 3 3 1 1	Vishay Dale Yisgao KDASpear Vishay Dale	CHCVXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Nelume Production  Volume Production  Volume Production  Checiste  Volume Production	Digitaly Newark Arrow Bactronics Actow Bactronics Mouser Mouser	541- CSCV06604987959-PC T-AD S190331 RC0605.R100RL PROSHDENTONOSE 71-CSCV066052903.NEB 71-CPRO660580058511	0.15 0.023 0.0129 0.0136 0.13	0.12 0.32 0.32 0.12 0.02
	CICIONISSIMPRIMENTO PO CICIONISSIMPRIMEN CICIONISSIMPRIMENTO MODERNISSIMPRIMENTO CICIONISSIMPRIMENTO PROCESSIMPRIMENTO CICIONIS CICIONI CICIONIS	Fleeistor, 2.2  #20m, 1.00m/ijc, 2.2  #20m,	505 505 505 505 505 505 505 505 505 505		Décous sever		25 25 5 1 1 3 3 3 3 1 1 2 2	Visiney Date  NDASpeer  NDASpeer  Visiney Date  Bourns  Bourns	CHCVXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Volume Production  Yolume Production  Yolume Production  Yolume Production  Obsorbe e  Volume Production	Digikey Newark Arrow Bectronics Bectronics Mouser Mouser	541- COCHOGOSHRIPHEN-PC TAN STEGIST RCGGGS.R100RL RCGGGS.R100RL RCGGGS.R100RL RCGGGSGGGGGGGGG 71-CRCHGGGSGGGGGGG 71-CRCHGGGSGGGGGGG 71-CRCHGGGSGGGGGGGG 71-CRCHGGGSGGGGGGGGGG 852-CRGGGSGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	0.155 0.002 0.0129 0.0139 0.0130 0.0130	0.1 0.10 0.322 0.11 0.0 0.11 0.0 0.11
	СОСМОВЛЕНИЕМ Р СОСМОВЛЕНИЕМ ООСМОВЛЕНИЕМ ООСМОВ ООСМОВЛЕНИЕМ ООСМОВ ОО	Resistor, 2.2  FORM, 10.0 m/c,	500 800 800 800 800 800 800 800 800 800		Décous sever		3 3 3 3 3 3 3 3	Vidney Date Vidgeo Vidney Date Vidney Date Vidney Date Bourns Vidney Date Vidney Date Vidney Date	CRC04003340279694P  CRC040033907048A  RC0005.841098.  RC705.841098.  RC705.0000390348B  PR06003800038T1  CRC003.3471648F  PR06038403847868F5  CRC003.3471648F	Tobarra Production  Observa Production  Observa Production  Observa  Tobarra Production	Digikey Newerk Arrow Electronics Arrow Electronics Mouser Mouser Mouser Mouser Mouser Mouser	541- DISCONDESSION PROPER OF THE PROPER OF THE PROPER OF THE PROPER OF THE PROPERTY OF THE PR	0.150 0.000 0.0129 0.0136 0.0136 0.0136 0.0136	0.15 0.52 0.352 0.15 0.0 0.15 0.0 0.15 0.0 0.15 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
	CICIONISSIMPINA P CICIONISSIMPINA P CICIONISSIMPINA CICIONIS	Pleasintor, 2.2  **POTENT, 1.00 m/s.  **DOTAL **POTENT**  **DOTAL **POTENT**	900 800 800 800 800 800 800 800 800 800		Dénous sever		3 3 3 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	Mahay Dale  Yingeo  KOASpeer  Mahay Dale  Mahay Dale	CHCM000349079504P  GROWDOSTAGENER  HC0005A 100R  HC0005A 100R  FPECOSECOSET  CHCM00034 MARLE  FPECOSECOSET	Tobarra Production  Observa Production  Observa Production  Observa  Tobarra Production  Observa  Tobarra Production  Observa  Tobarra Production	Digitory Neosark Arrow Blactronics Blactronics Mouser Mouser Mouser Mouser Mouser Future Blactronics	541- SCHMISSHOPPINGWPC SCHMISSHOPPINGWPC STREET SCHMISSHOPPINGWPC FORDAMING	0.1500 0.000 0.0129 0.0130 0.0130 0.0130	0.10 0.00 0.322 0.112 0.00 0.112
	СОСМОВЛЕНИЕМ Р СОСМОВЛЕНИЕМ ООСМОВЛЕНИЕМ ООСМОВ ООСМОВЛЕНИЕМ ООСМОВ ОО	Pleasintor, 2.2  **POTENT, 1.00 m/s.  **DOTAL **POTENT**  **DOTAL **POTENT**	500 800 800 800 800 800 800 800 800 800		Décous sever		3 3 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Vishay Date Yisigao YiSigao YiSigao YiShay Date Vishay Date Bourns Browns HTCSK Notic Copal Visystone Bectrorics	CRC04003340279694P  CRC040033907048A  RC0005.841098.  RC705.841098.  RC705.0000390348B  PR06003800038T1  CRC003.3471648F  PR06038403847868F5  CRC003.3471648F	Tobarra Production  Observa Production  Observa Production  Observa  Tobarra Production	Digikey Newerk Arrow Electronics Arrow Electronics Mouser Mouser Mouser Mouser Mouser Mouser	541- DISCONDESSION PROPER OF THE PROPER OF THE PROPER OF THE PROPER OF THE PROPERTY OF THE PR	0.150 0.000 0.0129 0.0136 0.0136 0.0136 0.0136	0.1322 0.132
	СКОМОВОННЯТИВНА Р СКОМОВОННЯТИВНА Р СКОМОВОННЯТИВНА Р СКОМОВОННЯТИВНА Р СКОМОВОННЯТИВНА Р СКОМОВОННЯТИВНЯ Р СКОМОВОННЯТИВНЯТИВНЯТИВНЯТИВНЯТИВНЯТИВНЯТИВНЯТИ	Pleasintor, 2, 2  20'mn, 10'mn, 10'mn	900 800 800 800 800 800 800 800 800 800		Dénous sever		3 3 3 3 3 3 3 1 1 1 2 2 1 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	Vishay-Dale  Visique  Visique  Vishay-Dale  Vishay-Dale  Vishay-Dale  Midic-Oppil  Visyatone  Bactonica	COLORDO 400 PROPER POR COLORDO 100 PROPER POR COLORDO 100 PROPER POR COLORDO 100 PROPER PROPE	Totales Production States Production	Digitary Nanosek Arrow Bactronics Bactronics Mausier M	541- SCHOOLSHOPPORPER STREET S	0.150 0.0129 0.0129 0.0130 0.013 0.013	0.15 0.52 0.352 0.15 0.0 0.15 0.0 0.15 0.0 0.15 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
	СКОМОВОННЯТИВНА Р СКОМОВОННЯТИВНА Р СКОМОВОННЯТИВНА Р СКОМОВОННЯТИВНА Р СКОМОВОННЯТИВНА Р СКОМОВОННЯТИВНЯ Р СКОМОВОННЯТИВНЯТИВНЯТИВНЯТИВНЯТИВНЯТИВНЯТИВНЯТИ	Pleasintor, 2, 2  20'mn, 10'mn, 10'mn	900 800 800 800 800 800 800 800 800 800		Dénous sever		25 5 1 1 2 2 5 1 1 1 2 2 1 1 1 1 1 1 1 1	Vishay-Dale  Visique  Visique  Vishay-Dale  Vishay-Dale  Vishay-Dale  Midic-Oppil  Visyatone  Bactonica	COLORDO 400 PROPER POR COLORDO 100 PROPER POR COLORDO 100 PROPER POR COLORDO 100 PROPER PROPE	Totales Production States Production	Digitary Nanosek Arrow Bactronics Bactronics Mausier M	541- SCHOOLSHOPPORPER STREET S	0.150 0.0129 0.0129 0.0130 0.013 0.013	0.327 0.327 0.11 0.11 0.11 0.11 0.11
	COLOROMANIANA CO	Parasine 2.2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	900 800 800 800 800 800 800 800 800 800		Définion sainer		3 3 3 3 3 3 1 1 2 2 1 1 1 1 1 1 1 1 1 1	Vidray Cole  Yingso  Yingso  Yingso  Wahay Cole  Wahay Cole  Bourns  FITCBK  Make Copal  Factorics  Bactorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics	COURSES 40 Miles 40 COURSE	Adams Production Others Production	Digitary Nessell Arrow Bactronica Masser Masser Masser Masser Masser Masser Masser Masser Masser Fature Bactronica Fature Bactronica Fature Bactronica	92-0-000-00-00-00-00-00-00-00-00-00-00-00	0.150 0.000	0.100 0.300
	COLOROMANIANA CO	Parasine 22 - 20 - 20 - 20 - 20 - 20 - 20 - 20	900 800 800 800 800 800 800 800 800 800		Jahroom server		3 3 3 3 3 3 1 1 1 1 2 2 1 1 1 1 1 1 1 1	Vishay-Dale  Visique  Visique  Vishay-Dale  Vishay-Dale  Vishay-Dale  Midic-Oppil  Visyatone  Bactonica	COURSESSED FOR FREE PROPERTY OF THE PROPERTY O	Adams Production Others Production	Digitary Nanosek Arrow Bactronics Bactronics Mausier M	20-1- 20-1-	0.150 0.000 0.0129 0.0130 0.01	0.100 0.300
	COLOROSSHOPPOR P  CONTROSSPORTAR  CONTROSSPORT	Parasine 22 - 20 - 20 - 20 - 20 - 20 - 20 - 20	900 800 800 800 800 800 800 800 800 800		Different server		3 3 3 3 3 3 3 3 1 1 1 1 1 2 2 1 1 1 1 1	Vidray Cole  Yingso  Yingso  Yingso  Wahay Cole  Wahay Cole  Bourns  FITCBK  Make Copal  Factorics  Bactorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics	COURSES 40 Miles 40 COURSE	Adams Production Others Production	Digitary Nessell Arrow Bactronica Masser Masser Masser Masser Masser Masser Masser Masser Masser Fature Bactronica Fature Bactronica Fature Bactronica	92-0-000-00-00-00-00-00-00-00-00-00-00-00	0.150 0.000	0.000000000000000000000000000000000000
	COLOROMANIANA CO	Parasitor 22 - 20 - 20 - 20 - 20 - 20 - 20 - 20	900 800 800 800 800 800 800 800 800 800		Définion sainer		3 3 3 3 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1	Vidray Cole  Yingso  Yingso  Yingso  Wahay Cole  Wahay Cole  Bourns  FITCBK  Make Copal  Factorics  Bactorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics	COURSES 40 Miles 40 COURSE	Adams Production Others Production	Digitary Nessell Arrow Bactronica Masser Masser Masser Masser Masser Masser Masser Masser Masser Fature Bactronica Fature Bactronica Fature Bactronica	92-0-000-00-00-00-00-00-00-00-00-00-00-00	0.150 0.000	0.000000000000000000000000000000000000
	CCCIGNOSHIPPICAPP  2CCXXXIDTYGRAFA  CCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCIGNOSHIPCIAPA  CCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCCICNOSHIPCIAPA  CCCCCCICNOSHIPCIAPA  CCCCCCCCCICNOSHIPCIAPA  CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	Parallel 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	900 800 800 800 800 800 800 800 800 800		Different server		3 25 5 5 1 1 3 3 3 3 1 1 12 2 1 1 1 1 1 1 1 1	Vidray Cole  Yingso  Yingso  Yingso  Wahay Cole  Wahay Cole  Bourns  FITCBK  Make Copal  Factorics  Bactorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics	COURSES HERMEN PER	Adams Production Status Production	Digitary Nessell Arrow Bactronica Masser Masser Masser Masser Masser Masser Masser Masser Masser Fature Bactronica Fature Bactronica Fature Bactronica	201- COCKNOSH-REPTINE POLICY TAGE TAGE STREET RECORDED TO SERVICE POLICY SERVICE	0.150 0.000 0.0130 0.0130 0.033 0.002 0.002 0.002 0.003 0.003 0.002 0.003 0.00	0.000 0.300 0.300 0.100 0.100 0.100 0.300 0.000
	COLOROSSHOPPOR P  CONTROSSPORTAR  CONTROSSPORT	Parallel 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	900 800 800 800 800 800 800 800 800 800		Different server		3 3 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vidray Cole  Yingso  Yingso  Yingso  Wahay Cole  Wahay Cole  Bourns  FITCBK  Make Copal  Factorics  Bactorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics	COURSES 40 Miles 40 COURSE	Adams Production Others Production	Digitary Nessell Arrow Bactronica Masser Masser Masser Masser Masser Masser Masser Masser Fature Bactronica Fature Bactronica Fature Bactronica	92-0-000-00-00-00-00-00-00-00-00-00-00-00	0.150 0.000	0.32 0.32 0.12 0.13 0.13 0.13 0.13 0.13 0.13 0.13 0.13
	CCCIGNOSHIPPICAPP  2CCXXXIDTYGRAFA  CCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCIGNOSHIPCIAPA  CCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCCICNOSHIPCIAPA  CCCCCCICNOSHIPCIAPA  CCCCCCCCCICNOSHIPCIAPA  CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	Parallel 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	500 500 500 500 500 500 500 500 500 500		Déficient server		3 3 3 3 3 3 1 1 1 2 2 1 1 1 1 1 1 1 1 1	Vidray Cole  Yingso  Yingso  Yingso  Wahay Cole  Wahay Cole  Bourns  FITCBK  Make Copal  Factorics  Bactorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics	COURSES HERMEN PER	Adams Production Status Production	Digitary Digitary Panenth Arous Becomics Masser Mas	201- COCKNOSH-REPTINE POLICY TAGE TAGE STREET RECORDED TO SERVICE POLICY SERVICE	0.150 0.000 0.0130 0.0130 0.033 0.002 0.002 0.002 0.003 0.003 0.002 0.003 0.00	0.000 0.300 0.300 0.100 0.100 0.100 0.300 0.000
	CCCIGNOSHIPPICAPP  2CCXXXIDTYGRAFA  CCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCIGNOSHIPCIAPA  CCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCCICNOSHIPCIAPA  CCCCCCICNOSHIPCIAPA  CCCCCCCCCICNOSHIPCIAPA  CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	Residue 2.2 20 20 20 20 20 20 20 20 20 20 20 20 20	500 500 500 500 500 500 500 500 500 500		Déficient server		3 3 3 3 3 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	Vidray Cole  Yingso  Yingso  Yingso  Wahay Cole  Wahay Cole  Bourns  FITCBK  Make Copal  Factorics  Bactorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics  Reptorics	COURSES HERMEN PER	Adams Production Status Production	Digitary Digitary Panenth Arous Becomics Masser Mas	201- COCKNOSH-REPTINE POLICY TAGE TAGE STREET RECORDED TO SERVICE POLICY SERVICE	0.150 0.000 0.0130 0.0130 0.033 0.002 0.002 0.002 0.003 0.003 0.002 0.003 0.00	0.000000000000000000000000000000000000
	CCCIGNOSHIOPHORP P CROSSOSSIPPORPA  RESIDENT STORE  RESIDENT S	Residue 2.2 20 20 20 20 20 20 20 20 20 20 20 20 20	500 500 500 500 500 500 500 500 500 500		Déficient server		3 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Many Class  Many Class  Michael Clas	COURSES RESTREMENT PORTORISTON AND ADMINISTRATION	Adams Production Colomb Production Adams Production	Digitary Digitary Panenth Arous Becomics Masser Mas	844-00000000000000000000000000000000000	0.150 0.000 0.0130 0.0130 0.033 0.002 0.002 0.002 0.003 0.003 0.002 0.003 0.00	0.000000000000000000000000000000000000
	CCCIGNOSHIPPICAPP  2CCXXXIDTYGRAFA  CCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCIGNOSHIPCIAPA  CCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCCIGNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCICNOSHIPCIAPA  CCCCCCICNOSHIPCIAPA  CCCCCCICNOSHIPCIAPA  CCCCCCCCCICNOSHIPCIAPA  CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	Parasite J. 22 May 1997 A 1997	500 500 500 500 500 500 500 500 500 500		Déficient server		3 3 3 3 3 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	Many Class  Many Class  Michael Clas	COURSES HERMEN PER	Adams Production Status Production	Digitary Digitary Panenth Arous Becomics Masser Mas	201- COCKNOSH-REPTINE POLICY TAGE TAGE STREET RECORDED TO SERVICE POLICY SERVICE	0.150 0.000 0.0130 0.0130 0.033 0.002 0.002 0.002 0.003 0.003 0.002 0.003 0.00	632 633 633 633 633 633 633 633 633 633
	CCCIGNOSHIOPHORP P CROSSOSSIPPORPA  RESIDENT STORE  RESIDENT S	Parameter 23 miles of the control of	500 500 500 500 500 500 500 500 500 500		Deformers server		3 3 3 3 3 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1	Many Class  Many Class  Michael Clas	COURSES RESTREMENT PORTORISTON AND ADMINISTRATION	Adams Production Colomb Production Adams Production	Digitory Namenta Across	844-00000000000000000000000000000000000	0.150 0.0000 0.0122 0.0122 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132	632 633 633 633 633 633 633 633 633 633
	CCCIGNOSHIOPHORP P CROSSOSSIPPORPA  RESIDENT STORE  RESIDENT S	Parameter 23 miles of the control of	500 500 500 500 500 500 500 500 500 500		Deformers server		3 3 3 3 3 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1	Many Class  Many Class  Michael Clas	COURSES RESTREMENT PORTORISTON AND ADMINISTRATION	Adams Production Colomb Production Adams Production	Digitory Namenta Across	844-00000000000000000000000000000000000	0.150 0.0000 0.0122 0.0122 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132	632 633 633 633 633 633 633 633 633 633
	CCCIGNOSHIOPHORP P CROSSOSSIPPORPA  RESIDENT STORE  RESIDENT S	Parameter 22 and 19 and	500 500 500 500 500 500 500 500 500 500		Deformers server		3 3 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Many Class  Many Class  Michael Clas	COURSES RESTREMENT PORTORISTON AND ADMINISTRATION ADMINISTRAT	Adams Production Colombia Production Adams Production	Digitory Namenta Across	844-00000000000000000000000000000000000	0.150 0.0000 0.0122 0.0122 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132 0.0132	0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32
	OCCIONAMENTO POPO POR CONTROL POPO POPO POPO POPO POPO POPO POPO P	Parameter 22 and 19 and	500 000  500		Definition annue Defini		3 3 3 3 3 3 3 3 1 1 1 2 2 1 1 1 1 1 1 1	Many Class  Many C	CODESS-9807694P  CODESS-9807694P  CODESS-1005A-1005A  CODESS-1005A  CODESS-100	Adams Production Status Production	Dejikey Namenik Artose Hackorovica Hackoro	64.  COCKNOSH-69/1969-PC T-SO STREET T-SO STREET T-CRC/MODISOR-MODE T-CRC/MODISOR-MODISOR-MODISOR T-CRC/MODISOR-M	0.150 0.000 0.0120 0.0120 0.0130 0.0130 0.0130 0.0130 0.0130 0.0130 0.0130 0.150 0.150 0.150 0.150 0.150	0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32
	COCINEDSHOPPEAP  COCINE	Parameter 22 (1997) A Company of the	500 000  500		Different server		3 3 3 3 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	Mingro Casa Casa Casa Casa Casa Casa Casa Cas	COCIDED 9837694P  COCIDE 9837694P  COCIDED 98376	Adams Production Colombia Production Adams Production	Digitary Shanash Anne Bastronica Bastronica Mauser	### ### ### ### ### ### ### ### ### ##	0.150 0.0000 0.0120 0.0120 0.0130 0.0130 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	OCCIONAMENTO POPO POR CONTROL POPO POPO POPO POPO POPO POPO POPO P	Parties 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	500 000  500		Definition annue Defini		3 3 3 3 3 3 1 1 1 2 2 1 1 1 1 1 1 1 1 1	Many Class  Many C	CODESS-9807694P  CODESS-9807694P  CODESS-1005A-1005A  CODESS-1005A  CODESS-100	Adams Production Colombia Production Adams Production	Dejikey Namenik Artose Hackorovica Hackoro	64.  COCKNOSH-69/1969-PC T-SO STREET T-SO STREET T-CRC/MODISOR-MODE T-CRC/MODISOR-MODISOR-MODISOR T-CRC/MODISOR-M	0.150 0.000 0.0120 0.0120 0.0130 0.0130 0.0130 0.0130 0.0130 0.0130 0.0130 0.150 0.150 0.150 0.150 0.150	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	CCIONESSANDITORIAN CCIONASSANDITORIAN CCIONASSANDIT	Parties 22 20 20 20 20 20 20 20 20 20 20 20 20	500 500 500 500 500 500 500 500 500 500		Definition among Definition Def		3 3 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MANAGES  MAN	COURSES HERMEN PER	Adams Production States Production	Digitary  Namente  Area  Electronics  Mauser	201- 201- 201- 201- 201- 201- 201- 201-	0.152 0.0152 0.0152 0.0152 0.0152 0.0152 0.055 0	0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32
	COCINEDSHOPPEAP  COCINE	Parties 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	500 000  500		Different server		3 3 3 3 3 3 1 1 1 2 2 1 1 1 1 1 1 1 1 1	Mingro Casa Casa Casa Casa Casa Casa Casa Cas	COCIDED 9837694P  COCIDE 9837694P  COCIDED 98376	Adams Production Colombia Production Adams Production	Digitary Shanash Anne Bastronica Bastronica Mauser	### ### ### ### ### ### ### ### ### ##	0.150 0.0000 0.0120 0.0120 0.0130 0.0130 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	0 32 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2