



400630	ADDRESS OF STREET				
400630					
	ANALOG DEVICES - ADBOXOARUZ - Operational Amelifier Dund A	Į.	SCIIC127P600X365- 14N	808A30	1
	Operational Amplifier, Quad, 4 Amplifier, 2.5 MHz, 1 Wyu, 2.7V to 5V, 1SSOP, 14 Plex AVX- 19751107K020R0150 - Surface Mount	ľ	14N	AD8630	l
	Wys, 2.7V to 5V, TSSOP, 14 Pires	l	ı	l	l
	AVX-				
	Surface Mount	l	ı	l	l
100uF Tant.	Surface Mount Tantalum Capacitor, 100 µ ft, 20 V, 2917 [7343 Metric].	2, 3, C12	CAPCP7343824N- 100uf Tant.	100uF Tank.	l
	2917 [7343 Metric] 1P5 Series, 84177	l		l	l
	195 Series, 8#177; 30%, -55 8#176;C				
			PNC-031-71052		
031-71052	Rt. Angle: PCB Jack: Bulkhead Mnt: 75 Ohre: Nickel/Gold	ľ	PWC-031-71052	031-71052	l
EANANA JACK		81, 82, 83, 84	TP.	SANANA JACK	
47 ₄ E 470 ₄ E	47µF 16V electrolytic 35V electrolytic	1 2	Capacitor-47\u00e4f Capacitor-470\u00e4f	47µF 470µF	-
	CAPACITOR PEN FILM		- Tribit	T	
	0.1UF, 100V, 10%,				
	1812, FULL REEL: Product Range AEC- G200 LDE Series; Capacitance 0.1 F; Capacitance				
	Capacitance 0.1 F:				
0.1uF	Capacitance Tolerance: 10%:	C3, C4, C5, C7, C8, C9, C11, C17, C19, C26	RESC2012XD6N	0.1uF	
	Capacitor Dielectric	C11, C17, C19, C26	N. J.		
	Type:PEN (Polyethylene				
	Naphthalate) Voltage Rating 100V				
	Tolerance: 10%; Capaciter Dielectric Type: PEN [Polyethylene Naphthalate]; Voltage Rating: 100V; Lead Spacing: Sol/G Compilant: Yes				
220µF	220µF 25V	C6	Capacitor-470uf	220µf	
22069	electrolytic CAP ALUM 100UF			2200	
100uf Elect.	20% 50V SMD	C10, C10, C20, C23, C24, C25	CAPAEVIESKIGSM	100uF Elect.	
nuf	electrolytic CAP TANT TUF 25V	C13, C15	RESC3216/06N	tuf	
13	10% 1206	CIACIS	RESCUZIBACION	10	
10uf Tant	TPSC106RE25R0500 CAPACITOR CASE C.	C14	CAPCP6032920N- 10uf Tant.	10uf Tant.	
			10uf Tant.		
lef	CAPFILM 1000FF 5%	C16	RBZEC110GAASQJ	1mf	
22pf	100VDC RADIAL CAP CER 22PF 50V	C21, C22	CAPC302806N	22pf	
15-215URC/5530-	COG/NPO 1210 Standard LEDs - SMD	01	Dinds	15-219URC/5530-	
A3/TRS	SMDLED			AZ/TRE	1
D		07,08	Clode_Through hole	D .	<u> </u>
ruse holder 20mm*5mm		п	Fuse holder Smm*20mm	ruse holder 20mm "Smm	
Fower Jack	ELDHEK-0202-AC-1	n .	DC jack SAMTEC_TSW-101-	Power jack	H
TSW-101-24-T-5	Heater 3 F. F.	D, D, H, E	24-T-S	TSW-101-24-T-5	L
Header 2H	rwater, J. Pin, Right Angle	PI	HORTICH	Header 2H	
Header 2 Fan	Header, 2-Pin Header, 2-Pin	P2, P3, P4, P5	HDR11/2 HDR11/2	Header 2 Header 2	-
Pickit	Header, 6-Pin	97 100	HORTHS	Header 6	
Header 7 STPSSNFO6L	POWER MOSFET	01,02,03,04,05	10-220-3	Header 7 STPSSNF06L	=
	ON SEMICONDUICTOR				
	SEMICONDUCTOR - BCB46BWT1G - Blooks BUT Freels	l	ı	l	l
BCB46BWT1G	Bipolar (BJT) Single Transistor, General Purpose, NPN, 45 V, 100 MHz, 150 mW,	06, 07, 08, 09, 010	SOT65P245X110-3N	BCB468WT1G	l
	Purpose, NPN, 65 V, 100 MHz, 150 mW.	1	I	1	l
	100 mA, 100 hFE RES SMD 10K CHM	01 012 024 FM1			I
10kR		R1, R12, R34, R51, R52, R53, R56, R57	RESC2012XD6N	1048	
	Res Thin Film 1206 1M Ohm 0.1% 0.25W(1/4W)		l		
1M	0.25W(1/4W) s25cem/C Molded	R2, R3, R4, R45, R47	RESC3216/06N	1M	l
	SMD Automotive	l "		l	l
1008	Paper T/R 1000 ±0.1% 0.25W	RS. R16. R26. R49	85.5C14.18806N	1008	<u> </u>
	RES SMD TOX CHM	R6, R14, R15, R21, R27, R48, R58, R5R,			I
10k	8ES SMD 10K CHM 0.1% 1/4W 0805	R60, R61, R62, R63,	RESC2012XD6N	10k	l
	BOURNS 3296P-	R64, R65, R66	—	-	-
20k	1-203LF TRIMMER 25 TURN	R7, R8, R9, R22	3296Y_Trimmer	20k	l
	20K				
-	Reshitor; Thin Film; Res 1 Klightms; Pur-		DESCRIPTION		
HOK .	R1g 0.25 W; Tol 0.1%; SMT; 0805	R10	RESC141END6N	mol .	l
2.268	0.1%; SMT; 0805 2.2K±0.1%; 0.25W	R11, R19, R28, R29, R30, R31	RESC141BRD6N	2.202	
2.26X 470KR	470K ohms a 0.7%		RESCIATIBIDAN	47002	-
	0.25W	R13	00 97 14 18/06N	1700 1700	-
CVR	47K ±0.1% 0.25W BOURNS 3296Y-	217	Pa-36, 14 18/06N	1.65	
500k	1-SOILF TRIMMER 25 TURN	R18	3296Y_Trimmor	500k	
500k	1-SOILF TRIMMER, 25 TURN SOOK	RIB	3296Y_Trimmer	500k	
	1-SOILF TRIMMER, 25 TURN SOOK				
500k TKR	1-SOILF TRIMMER, 25 TURN SOOK	R18 R20, R24, R25, R32, R33, R40, R45	3296Y_Trimmer 865C2012X06N	500k 18R	
	1-SONLF TRIMMER, 25 TURN SOOK WISHAY MCWIONGRAND TOOTEP 100 RES, THIN FILM, 1K, 0.1%, 0.25W, 0406				
	1-504LF TRAMMER, 25 TURN 500K VISHAY MCW0466MD10018P 100 RES, THIN FILM, 3K, 0.1%, 0.25W, 0406 Resistor SMD 4.7 MCWn a. 1 % 1206,				
THE	1-504LF TRAMMER, 25 TURN 500K VISHAY MCW0466MD10018P 100 RES, THIN FILM, 3K, 0.1%, 0.25W, 0406 Resistor SMD 4.7 MCWn a. 1 % 1206,	R20, R24, R25, R32, R33, R40, R45	RESC2012X06N	168	
THE	1-SONLF TRAMMER 25 TURN SOOK VISHAY MCWORSAND TOOTREP TOO SES, THIN FEAR, TK, 0.1%, 0.25W, 0406 SIMBLEY SMD 4.7 MCMM a 1 % 1206, CECKYT 2004/MDEREA VISHAY CCOVE, POLYAMIDE, LIFEET, POLYAMIDE, LIFEET, POLYAMIDE, LIFEET, POLYAMIDE, LIFEET, POLYAMIDE, LIFEET, POLYAMIDE,	R20, R24, R25, R32, R33, R40, R45	RESC2012X06N	168	
1102 4.7M	1-SONLF TRAMMER 25 TURN SOOK VISHAY MCWORSAND TOOTREP TOO SES, THIN FEAR, TK, 0.1%, 0.25W, 0406 SIMBLEY SMD 4.7 MCMM a 1 % 1206, CECKYT 2004/MDEREA VISHAY CCOVE, POLYAMIDE, LIFEET, POLYAMIDE, LIFEET, POLYAMIDE, LIFEET, POLYAMIDE, LIFEET, POLYAMIDE, LIFEET, POLYAMIDE,	R25; R24; R25; R32; R23; R40; R45 R23	8E5C2012KD6N RESC2216KD6N 3296V_Trimmer	182 4.7M	
110R 4.7M 500R	1-SOLLF TREMMER, 25 TURN 500K VISHAY MCWORGMETIOTERP TOO, 825, THEN FILM, 10, 0.15, 0.25W, 0456 Resilver SMD 4.7 MCPm a 1 N-7306, CECHTOOMSTEERA VISHAY GLOW, PCCYMMICE, LIFEEL, PUL, 2026 6- More Details 825 1 CHM 500 YK. ASM.	R20, R24, R25, R32, R33, R40, R45	RESC2012ND6N RESC2012ND6N RESC216ND6N 3296V_Trimmer RESC206132N130N	182 4.7M	
1102 4.7M	1-SOLIF TERMINER, 25 TUEN SOOK WISHAY WISHAY NO HOLOHOLOGEP 100 EST, THEN TELM, TK, C 1%, C 25W, OSS TERMINER, MIN TELM, TK, C 1%, C 25W, OSS TERMINER, MIN TELM, TK, C 1%, C 25W, OSS TERMINER, TK, C 1%, C 25W, OSS TERMINER, TK, C 25W, OSS TK, C 2	R25; R24; R25; R32; R23; R40; R45 R23	8E5C2012KD6N RESC2216KD6N 3296V_Trimmer	182 4.7M	
110R 4.7M 500R	1-SOLIF TERMINER 25 TUEN SOR VISIAV V	R25; R24; R25; R32; R23; R40; R45 R23	RESC2012ND6N RESC2012ND6N RESC216ND6N 3296V_Trimmer RESC206132N130N	182 4.7M	
1168 4.754 9000R 118 9706R	1-SOLIF TERMINER 25 TUEN SOR VISIAV V	R20, R24, R25, R32, R33, R40, R45 R22 R25 R26, R37, R38, R39 R41, R42, R43, R44	RESC2012806N RESC2216806N 22969_Trimmer RESC2961228135N RESC1418806N	1169 4.7M 2009 19 27900 0.19	
1168 4.11M 0000R 118 770EE 0.11R	1 - SOME P TREMMER 25 TURN 1 SOM VISHAY MA'NO-SOME SOME SOME SOME SOME SOME SOME SOME	E26, E24, E25, E32, E33, E40, E45 E23 E25 E26, E37, E38, E39 E41, E37, E38, E39 E51, E37, E38, E39 E51, E37, E38, E39 E51, E37, E38, E39 E50	RESC2012/ROMN RESC2012/ROMN 20469/_Trimmer RESC2961328130N RESC2961328130N RESC2961328130N	1802 4.7M 2008 18 27008 0.10 33008	
110 P	1 - SOME P TREMMER 25 TURN 1 SOM VISHAY MA'NO-SOME SOME SOME SOME SOME SOME SOME SOME	820, R24, R25, R32, R33, R40, R45 R22 R25 R25 R25 R26, R37, R38, R39 R41, R42, R43, R44 R50	RE SC2012KD6NN RE SC2016KD6NN 324947_Trimmer RE SC206132K135NN RESC2141RKD6NN TIO-220-2 PRW RESC2141RKD6NN RESC2141RKD6NN RESC2141RKD6NN	1MP 4.7M 4.7M 200R 1R 279KR 9.18 230KR 100KR 100	
1168 4.11M 0000R 118 770EE 0.11R	1 - SOME T TREMMERS TURNED SOME TO THE PROPERTY OF THE PROPERT	E26, E24, E25, E32, E33, E40, E45 E23 E25 E26, E37, E38, E39 E41, E37, E38, E39 E51, E37, E38, E39 E51, E37, E38, E39 E51, E37, E38, E39 E50	RESC2012/ROMN RESC2012/ROMN 20469/_Trimmer RESC2961328130N RESC2961328130N RESC2961328130N	1802 4.7M 2008 18 27008 0.10 33008	
TIME 4.73M 2000R 102 102 103 103 104 105 105 105 105 105 105 105	1 - SOME T TREMMERS TURNED SOME TO THE PROPERTY OF THE PROPERT	820, R24, R25, R32, R33, R40, R45 R22 R25 R25 R25 R26, R37, R38, R39 R41, R42, R43, R44 R50	RESCROTZINDON RESCROTZINDON RESCROTZINDON RESCROTZINTON	188 4.7M 2008 188 27908 0.18 23508 10008 1	
110 P	1-DOME TEMPORE 25 TURN DOME TEMPORE 25 TURN DOME TEMPORE 25 TURN DOME TEMPORE 25 TURN DOME 25 TU	820, R24, R25, R32, R33, R40, R45 R22 R25 R25 R25 R26, R37, R38, R39 R41, R42, R43, R44 R50	RE SC2012KD6NN RE SC2016KD6NN 324947_Trimmer RE SC206132K135NN RESC2141RKD6NN TIO-220-2 PRW RESC2141RKD6NN RESC2141RKD6NN RESC2141RKD6NN	1MP 4.7M 4.7M 200R 1R 279KR 9.18 230KR 100KR 100	
1168 4.7M 4.7M 100000 100 100 100 100 100 100 100 100	1 - SOME T TREMMERS TURNED SOME TO THE PROPERTY OF THE PROPERT	EGG \$24, EGG \$132, EGG \$13	RESCRIZIONN RESCRI	1365 4.704 2008 10 10 2008 10 10 2008 20 2008 2008	
TIME 4.73M 2000R 102 102 103 103 104 105 105 105 105 105 105 105	1 SOULT STRAMER 25 TILLIN SOOK SOOK SOOK SOOK SOOK SOOK SOOK SOO	820, R24, R25, R32, R33, R40, R45 R22 R25 R25 R25 R26, R37, R38, R39 R41, R42, R43, R44 R50	RESCROTZINDON RESCROTZINDON RESCROTZINDON RESCROTZINTON	188 4.7M 2008 188 27908 0.18 23508 10008 1	
1102 1102 1102 1102 1102 1102 1102 1103 1103	1-200LIF SEMMER 25 TURN 520K MCNOSON SEMMER 25 TURN 520K M	E20, E24, E25, E23, E23, E23, E23, E23, E23, E23, E23	82 SC/2012006N 82 SC/2012006N 20 SC/2012006N 20 SC/201200120N 82 SC/201200120N 82 SC/201200120N 92 SC/201200N	1368 4.700 2000 2000 200 277000 0.302 1230000 000000 170041204A	
1168 4.7M 4.7M 100000 100 100 100 100 100 100 100 100	1-2004 T STEMANTE 25 TURN DOOR TO STEMANTE 25	EGG \$24, EGG \$132, EGG \$13	RESCRIZIONN RESCRI	1365 4.704 2008 10 10 2008 10 10 2008 20 2008 2008	
1168 4.754 10008 1008	1-2004 T STEMANTE 25 TURN DOOR TO STEMANTE 25	ECR. ECA. ECC. ECC. ECC. ECC. ECC. ECC. ECC. E	8ESC/2012/06/0N RESC/2012/06/0N RESC/2012/06/0N RESC/2012/01/07/09/09/09/09/09/09/09/09/09/09/09/09/09/	1962 4-705 4-705 76 72000 76 720000 70 720000 70 720000 70 70 70 70 70 70 70 70 70 70 70 70	
1102 1102 1102 1102 1102 1102 1102 1103 1103	1-2004 T STEMANTE 25 TURN DOOR TO STEMANTE 25	E20, E24, E25, E23, E23, E23, E23, E23, E23, E23, E23	82 SC/2012006N 82 SC/2012006N 20 SC/2012006N 20 SC/201200120N 82 SC/201200120N 82 SC/201200120N 92 SC/201200N	1368 4.700 2000 2000 200 277000 0.302 1230000 000000 170041204A	
1168 4.754 10008 1008	1 SOULT STREAMER, 25 TURN STRE	ECR. ECA. ECC. ECC. ECC. ECC. ECC. ECC. ECC. E	8ESC/2012/06/0N RESC/2012/06/0N RESC/2012/06/0N RESC/2012/01/07/09/09/09/09/09/09/09/09/09/09/09/09/09/	1962 4-705 4-705 76 72000 76 720000 70 720000 70 720000 70 70 70 70 70 70 70 70 70 70 70 70	
THE A	1 SOULT STREET, THE STREET, TH	EGG, EG4, EG5, EG2, EG2, EG3, EG5, EG5, EG5, EG5, EG5, EG5, EG5, EG5	85 SC20 12004N 85 SC20 12004N 105 SC20	1982 4. 30A 4. 30A 4. 30A 4. 30A 4. 30A 4. 30A 5. 30E 7.776E3 5. 30E 7.90A 7.30GE 7.90A	
1168 4.754 10008 1008	1 SOULT STREET, THE STREET, TH	ECR. ECA. ECC. ECC. ECC. ECC. ECC. ECC. ECC. E	8ESC/2012/06/0N RESC/2012/06/0N RESC/2012/06/0N RESC/2012/01/07/09/09/09/09/09/09/09/09/09/09/09/09/09/	1962 4-705 4-705 76 72000 76 720000 70 720000 70 720000 70 70 70 70 70 70 70 70 70 70 70 70	
1988 4.73M 300000 300 300 300 300 300 300 300 30	1 SOULT STANDARD TO THE STANDARD STANDA	EGG, EGA, EGG, EGG, EGG, EGG, EGG, EGG,	86 SC2012004N 86 SC2012004N 20 S02, Petrosser 20 S02, Petrosser 10 200-2 PRV 80 SC1110004N 905-2 TRV 905-3 10 200-3 10 200-3 201-179000045-84	148 A 7M	
THE A	1 SOME TOWNS AND THE STATE OF T	EGG, EG4, EG5, EG2, EG2, EG3, EG5, EG5, EG5, EG5, EG5, EG5, EG5, EG5	85 SC20 12004N 85 SC20 12004N 105 SC20	1982 4. 30A 4. 30A 4. 30A 4. 30A 4. 30A 4. 30A 5. 30E 7. 20E 7. 20E 7. 30E 7. 3	
1988 4 77M 2000 100 100 100 100 100 100 100 100 10	1 SOME TOWNS AND THE STATE OF T	EGG, EGA, EGG, EGG, EGG, EGG, EGG, EGG,	86 5C 20 7280 6M N N S C 20 7280 6M N N N S C 20 7280 6M N N N N N N N N N N N N N N N N N N	1988 4 2008 198 2008 198 2008 2008 2008 2008 2008 2008 2008 20	
1988 4.73M 300000 300 300 300 300 300 300 300 30	1 SOME TOWN STREET, THE STATE OF THE STATE O	EGG, EGA, EGG, EGG, EGG, EGG, EGG, EGG,	86 SC2012004N 86 SC2012004N 20 S02, Petrosser 20 S02, Petrosser 10 200-2 PRV 80 SC1110004N 905-2 TRV 905-3 10 200-3 10 200-3 201-179000045-84	148 A 7M	
1988 4 77M 2000 100 100 100 100 100 100 100 100 10	1 SOME TOWN STREET, THE STATE OF THE STATE O	EGG, EGA, EGG, EGG, EGG, EGG, EGG, EGG,	86 5C 20 7280 6M N N S C 20 7280 6M N N N S C 20 7280 6M N N N N N N N N N N N N N N N N N N	1988 4 2008 198 2008 198 2008 2008 2008 2008 2008 2008 2008 20	
1988 4 77M 2000 100 100 100 100 100 100 100 100 10	1 SOME TOWN STREET, THE STATE OF THE STATE O	EGG, EGA, EGG, EGG, EGG, EGG, EGG, EGG,	86 5C 20 7280 6M N N S C 20 7280 6M N N N S C 20 7280 6M N N N N N N N N N N N N N N N N N N	1988 4 2008 198 2008 198 2008 2008 2008 2008 2008 2008 2008 20	
1988 4 77M 2000 100 100 100 100 100 100 100 100 10	1 SOME TOWN STREET, THE STATE OF THE STATE O	EGG, EGA, EGG, EGG, EGG, EGG, EGG, EGG,	86 5C 20 7280 6M N N S C 20 7280 6M N N N S C 20 7280 6M N N N N N N N N N N N N N N N N N N	1988 4 2008 198 2008 198 2008 2008 2008 2008 2008 2008 2008 20	
TINE 4.13M 50000 10 10 10 10 10 10 10 10 10 10 10 10	1 SOME TOWN STREET, THE STATE OF THE STATE O	500, 504, 503, 503, 503, 503, 503, 504, 503, 503, 503, 503, 503, 503, 503, 503	85 SC 20 Tardon N 85 SC 20 Tardon N 25 SC 20 Tar	14 705 4 705 2008 10 2008 10 2008 20 2008 2008 2008	
1988 4 77M 2000 100 100 100 100 100 100 100 100 10	1 SOGIET STATE STA	EGG, EGA, EGG, EGG, EGG, EGG, EGG, EGG,	86 5C 20 7280 6M N N S C 20 7280 6M N N N S C 20 7280 6M N N N N N N N N N N N N N N N N N N	168 4 20M 2008 10 7000 2008 20 10 2008 2008 2008 2008 2008 2009 2008 2008	
TINE 4.13M 50000 10 10 10 10 10 10 10 10 10 10 10 10	1 SOGIET STATE STA	500, 504, 503, 503, 503, 503, 503, 504, 503, 503, 503, 503, 503, 503, 503, 503	85 SC 20 Tardon N 85 SC 20 Tardon N 25 SC 20 Tar	14 705 4 705 2008 10 2008 10 2008 20 2008 2008 2008	
TINE 4.13M 50000 10 10 10 10 10 10 10 10 10 10 10 10	1 SOGIET STATE STA	500, 504, 503, 503, 503, 503, 503, 504, 503, 503, 503, 503, 503, 503, 503, 503	85 SC 20 Tardon N 85 SC 20 Tardon N 25 SC 20 Tar	14 705 4 705 2008 10 2008 10 2008 20 2008 2008 2008	
TINE 4.13M 50000 10 10 10 10 10 10 10 10 10 10 10 10	1 SOGIET STATE STA	500, 504, 503, 503, 503, 503, 503, 504, 503, 503, 503, 503, 503, 503, 503, 503	85 SC 20 Tardon N 85 SC 20 Tardon N 25 SC 20 Tar	14 705 4 705 2008 10 2008 10 2008 20 2008 2008 2008	
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188 A 170 A	Section 2 and a section 2 and	500 507 507 507 507 507 507 507 507 507	852510008 852110008 952110008 95201, Teneroria 95201, Teneroria 95201, Teneroria 95201, Teneroria 95201, Teneroria 95201, Teneroria 95201 95201 95201 95201 95201 95201 95201 95201 95201 95201 95201 95201 95201 95201 95201	20 A 50 A	
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188 208 208 208 21 21 21 21 21 21 21 21 21 21 21 21 21	Section 2	200 10 10 10 10 10 10 10 10 10 10 10 10 1	RESE/TORON RES/TORON	10 A	
10.0 M 10	Section 1.		RESERVATION AND ADMINISTRATION ADMINISTRATI	14 A Mail 2008 2008 2008 2008 2008 2008 2008 200	
10 May 10	Section 1997 Annual Property of the Control of the	120 10 10 10 10 10 10 10 10 10 10 10 10 10	RESERVATION RESERV	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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10 May 10	Section 1997 Annual Property of the Control of the	120 10 10 10 10 10 10 10 10 10 10 10 10 10	RESERVATION RESERV	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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10 May 10	Section 1997 And 1997	200 201 001 001 001 001 001 001 001 001	RESERVATION RESERV	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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10 May 10	Section 1997 - Sectio	200 200 400 400 400 400 400 400 400 400	83.77.1000 N. 57.77.100 N. 57.7	200 No. 10 No. 1	
10 May 10	Section 1997 A Sectio	200 200 200 200 200 200 200 200 200 200	83.77.1000 N. 57.17.00 N. 57.1	20 No. 20	
10.00 M	Section 1997 A Sectio	200 200 400 400 400 400 400 400 400 400	RESIDENCE RESIDE	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
10 May 10	Section 1.	200 200 200 200 200 200 200 200 200 200	83.77.1000 N. 57.17.00 N. 57.1	20 No. 20	
TO THE STATE OF TH	Section 1.	200 201 400 400 400 400 400 400 400 400 400 4	RESIDENCE RESIDE	200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
10 May 10	Section 1997 A Sectio	200 201 400 400 400 400 400 400 400 400 400 4	RESIDENCE RESIDE	100 No. 10 No. 1	