









	2.4GHz F Antenna	Designator A1	Footprint F_ANT	LIBRUT F_ANT	Quantity
10nF ±5% 16V	Cap Coramic 0.01uF 16V X7R 5% SMD 0603	C1, C18	CAPCO603XD9N	C0603C10334RACTU	
	125°C Paper T/R 0603 10 uF 16 V ±20%				
10 µF ±20% 16V	Tolerance X6S Surface Mount Multilayer	C2, C3, C8, C10, C11, C12, C19, C21, C26, C28	CAPCOMO 3X10N-M	GRT188C81C106ME13 D	-
	Conamic Capacitor	128			
1 µF ±5% 16V	Cap Ceramic 1uF 16V X7R 5% SMD 0603 125°C Paper T/R	C4, C22, C24, C25	CAPC0603X10N	C0603X105.4RAC7867	
47 pF ±5% 16V	Cap Coramic 47pF 16V cng 5% SMD 6603	cs	CAPC0603XD9N	C0603C470J4GAC786	
				GRT3100810226KE01	
22 µF ±10% 16V 1206	Tolerance X6S Multilayer Ceramic Capacitor	C6	CAPC1206X18N	L L	
220 pF ±5% 16V	Cap Cor 2209F 16V COG/NPO 0603	c7	CAPC0603XD9N	C0603C22134GAC786 7	
120 pF ±5% 250V	Cap Coramic 120pF 250V COG 5% SMD	C9	CAPCO603X10N	C0603C121JAGACAUT	
2.2 uF ±5% 16V 0805	0603 125°C Paper T/R Cap Cer 0805 2:2UF	C13	CAPCOBOSKI 2N	C0805X225JARECAUT	
100 pF ±5% 16V	Cap Cor 0805 2.2UF 16V X7R 5% Cap Coramic 100pF	C14	CAPC0603HD9N	C0603C10134GAC786	
	16V COG 5% SMD 0603 125°C Paper T/R Cap Ceramic 10pF 16V			7	
10 pF ±5% 16V	125°C Paper T/R	C15	CAPCO603XD9N	C0603C10034GAC786 7	
1.5 pF ±5% 50V 0402	Cap Coramic 1.5pF 50V COG 5% Pad SMD	C16	CAPCO402HD6N	GCM1555C1H1R5JA16	
13 p 13 a 3 a 4 a 4 a	0402 125C Automotive T/R 0603 0.22 uF 16 V ±5%	CIO	CO CONSISSION	D	
0.22 µF ±5% 16V	Tolerance X7R Multilaver Ceramic	C17	CAPCO603X10N-Y	CC0603.RX7R788224	
	Capacitor 1210 C.4 7of Caramic				
4.7 µF ±5% 25V X8L 1210	Multilayer Capacitor: 25 VDC: +85degC; X8L Dielec: +7-5% Cap Cer 0603 0.1UF	C20	CAPC1210K17N	C1210C475J3NACTU	
0.1 µF ±5% 16V	Dielec: +/-5% Cap Cer 0603 0.1UF	C23	CAPC0603HD9N	C0603C10434REC7867	
	16V X7R 5% Cap Coramic 15uF 16V X65 20% SMD 1206			C3216X6S1C156M160	
15 µF ±20% 16V 1206	105°C Punched Paper T/R	C27	CAP_1206_TDK-M	AC TEMBORICTOMM160	1
	15 V Bidirectional Low Capacitance ESD	D1 D2 D4 ~ ~ ~			
ESDL4151MX4T5G	Protection Diode for High Speed Data Lines	D1, D3, D4, D5, D6, D7, D8, D9, D10	DFN65P100X26-2N	ESDL4151MX4TSG	1
Diode Schottky 20 V	15V Rectifier Diode.	D2	000044000	SL12-E3/SAT	
1.5A	Schottky, 20V V(mm), DO-214AC / Sma	LLZ	DIOM4227X23N	x (2-13/5AT	
FERRITE BEAD AND	Ferrite Beads Multi- Layer 6000hm 25%	L	L	L	1
FERRITE BEAD 600 OHM 0603 1LN	Layer 6000hm 25% 100MHz 500mA 380mOhm DCR 0603 Automotive Paper T/R	FB1, FB2	BLM18AG601SN1D	BLM18AG601SN1D	
	Ferrite Beads Multi-				
1 kOhms @ 100 MHz	Layer 1KOhm 25% 100MHz 0.65A	FB3	INDC0603X10N	74279266	1
	0.60hm DCR 0603 T/R				
USB MICRO B RECPT	USB - micro B USB 2.0 Receptacle Connector 5 Position Surface Mount Birth Analo-	H1	MICROUSB_AMPHEN OL_10118194-0001LF	10118194-0001LF	1
	5 Position Surface Mount, Right Angle: Through Hole		OL_10118194-0001LF		
0.1" Header	CONN HEADER VERT SPOS 2.54MM	H2	PIN_MALE_HEADER_0 1-IN - duplicate	PRPC003SAAN-RC	
IR LED	30~940nm VF=1.2V View Annio~20	iR1	1-IN - duplicate LED_THROUGH-HOLE	IR333-A	
	SAMTEC - TSW-102- 14-L-S - Board-To- Board Connector,				
CONN HEADER VERT 2POS 2.54MM	Wertical, 2.54 mm, 2	31, 32	SAMTEC_TSW-102-14- L-S	TSW-102-14-L-S	
A - PROPERTY	Contacts, Header, TSW Series, Through				
4.7 µH 2.5 A 30mOhm	Hole, 1 Rows Ind Power Shielded 4.7uH 20% 100KHz Ferrito 2.5A Blister				
Max	T/R	L1, L5	INDP7272X45N	B82472G6472M000	
2.2 µH 2.3 A 82mOhm	Inductor Power Chip Shielded Wirewound 2.2uH 20% 1MHz			DFE252012F- 2R2M+P2	
Max 1008		12	INDC1008X12N		
				28C8M=9'2	
	DCR 1008 T/R Ind High Frequency			28/28/4/2	
1.9 reli 0402	DCR 1008 T/R Ind High Frequency Chip Molded/Unshielded	13, 14	INDCD402XD4N	36401E1NNATDF	
1.9 nH 0402	DCR 1008 T/R Ind High Frequency Chip Molded/Unshielded Thin Film 1.9eH 0.2eH 5000842 150.Factor	13, 14			
1.9 nH 0402 GRN 0603	DCR 1008 T/R Ind High Frequency Chip Molded/Unshielded Thin Film 1.9HH 0.2HH 500MHz 19Q-Factor 560mA 0402 T/R LED, 0603, GREEN, 450MCD, 520MM	L3, L4 LED1, LED2	INDC0402004N LED_0603_GRN_WL- SMCW		
	DCR 1008 T/R Ind High Frequency Chip Molded/Unshielded Thin Film 1.9eH 0.2eH 5000842 150.Factor			36401E1NNATDF	
GRN 0603 P-Channel FET	DCR 1008 T/R Ind High Frequency Chip Moldod/Unshielded Thin Film 1.9H O.2nH S00MR: 120-Factor S60mA 0402 T/R LED, 0x03, GREEN, 430M2D, 520MM Trans MOSFET P-CH 20V 3.5A 3-Pm 50T-23 MDSFET N-CH 20V	LED1, LED2	LED_0603_GRN_WL- SMCW	36401E1NNATDF	
GRN 0603 P-Channel FET N-Channel FET	DCR 1008 T/R Ind High Frequency Chip Moldod/Unshieldod This Film 1, 98H 0, 2nH 500M52 130-Factor 500M52 130-Factor 500M5 000 T/R IED, 0003, GREEN, 450M2 05 500MM Trans MOSFET P-CH 20V 3,5A 3-Pm 50T-23 MOSFET N-CH 20V 4,2A 50T23 Ros This Film 6003 2X Ohm 15, 1/10W	LED1, LED2 01, 02, 03, 05 04, 06	LED_0603_G89L_WL- SMCW S0T95P300X115-3N S0T95P300X115-3N	36401E1N9ATDF 150060CS75000 A03419 A03414	
GRN 0603 P-Channel FET N-Channel FET 2 kOhms ±1% 0.1W	DCR 1008 T/R Ind High Frequency Chip Moriand-Unal-winded Mini Film 19m 19m 19m 19m 19m 19m S00/Rez 150-Factor S60/Rez 150-Facto	LED1, LED2 O1, O2, O3, O5 O4, O6 R1, R2, R16, R18, R19	LED_0603_GRN_WL- SMCW 90T95P300X115-3N 90T95P300X115-3N PESC0603N05N-1	36401E1NNATDF 150060CS75000 ACQ419 ACQ414 CRCW06033KX0FKTA	
GRN 0603 P-Channel FET N-Channel FET 2 kOhms ±1% 0.1W	DCR 1008 T/R Ind 16jih Frequency Chip Mobiled-Una-histodd Thin Film 1, 9eH 6,2eH SOM/Net 110 Factor SOM/Net 110 Factor IED, MOST, GREEN, IED, MOST, MOST, IED, MOST, I	LED1, LED2 01, 02, 03, 05 04, 06	LED_0603_G89L_WL- SMCW S0T95P300X115-3N S0T95P300X115-3N	36401E1N9ATDF 150060CS75000 A03419 A03414	
GRN 0603 P-Channel FET N-Channel FET 2 kChms ±1% 0.1W 6.49 kChms ±1% 0.25W	DCR 1008 T/R Ind 16jih Frequency Chip Mobiled-Una-histodd Thin Film 1, 9eH 6,2eH SOM/Net 110 Factor SOM/Net 110 Factor IED, MOST, GREEN, IED, MOST, MOST, IED, MOST, I	LED1, LED2 O1, O2, O3, O5 O4, O6 R1, R2, R16, R18, R19	LED_0603_GRN_WL- SMCW 90T95P300X115-3N 90T95P300X115-3N PESC0603N05N-1	36401E1NNATDF 150060CS75000 ACQ419 ACQ414 CRCW06033KX0FKTA	
CRIN 6603 P-Channel FET N-Channel FET 2 kOlvers ±1% 0.1W 6.49 kOlvers ±1% 0.2SW 1 MOhres ±1% 0.2SW	DCR 1008 T/R Ind 16jih Frequency Chip Mobiled-Una-histodd Thin Film 1, 9eH 6,2eH SOM/Net 110 Factor SOM/Net 110 Factor IED, MOST, GREEN, IED, MOST, MOST, IED, MOST, I	LED1, LED2 O1, O2, O3, O5 O4, O6 R1, R2, R16, R18, R19 R3	LED_6803_GRN_VM- SOTVSP300X115-3N SOTVSP300X115-3N SOTVSP300X115-3N RESC0603X05N-1	38401E1N9ATDF 150040C535000 AC3419 AC3414 CIRCWID6033KK0FKTA RC306036K49FKEA CMP0603-FK-1004ELF	
CRIN 6603 P-Channel FET N-Channel FET 2 kOlvers ±1% 0.1W 6.49 kOlvers ±1% 0.2SW 1 MOhres ±1% 0.2SW	DCR 1008 T/R Ind 15th Frougency Chip Monised/Unit-Neislad Thin Tilen 1, Shell Calle Tilen 1, Shell Ti	LED1, LED2 O1, O2, O3, O5 O4, O6 R1, R2, R16, R18, R19 R3	LED_6803_GRN_VM- SOTVSP300X115-3N SOTVSP300X115-3N SOTVSP300X115-3N RESC0603X05N-1	36401E1N9ATDF 150060G375000 AC3419 AC3414 CRCW06033K00FKTA RCS06036K49FKEA	
DRN 0603 P-Channel FET N-Channel FET 2 kChms ±1% 0.1W 6.49 kDhms ±1% 0.25W 1 MOhess ±1% 0.25W 40 9 kDhms ±1% 0.25W 40 9 kDhms ±1% 0.25W	DCR 1008 T/R and high Finoquency Opin Display	LED1, LED2 O1, O2, O3, O5 O4, O6 R1, R2, R16, R18, R19 R3	LED_6803_GRN_VM- SOTVSP300X115-3N SOTVSP300X115-3N SOTVSP300X115-3N RESC0603X05N-1	38401E1N9ATDF 150040C535000 AC3419 AC3414 CIRCWID6033KK0FKTA RC306036K49FKEA CMP0603-FK-1004ELF	
DRN 0603 P-Channel FET N-Channel FET 2 kChms ±1% 0.1W 6.49 kDhms ±1% 0.25W 1 MOhess ±1% 0.25W 40 9 kDhms ±1% 0.25W 40 9 kDhms ±1% 0.25W	COS 1000 IEV 2017 Dear 10	LED1, LED2 O1, O2, O3, O5 O4, O6 R1, R2, R16, R18, R19 R3	LED_6803_GRN_VM- SOTVSP300X115-3N SOTVSP300X115-3N SOTVSP300X115-3N RESC0603X05N-1	38401E1N9ATDF 150040C535000 AC3419 AC3414 CIRCWID6033KK0FKTA RC306036K49FKEA CMP0603-FK-1004ELF	
DRN 0603 P-Channel FET N-Channel FET 2 kChms ±1% 0.1W 6.49 kDhms ±1% 0.25W 1 MOhess ±1% 0.25W 40 9 kDhms ±1% 0.25W 40 9 kDhms ±1% 0.25W	Cost 1000 IT 200	LED1, LED2 Q1, Q2, Q3, Q5 Q4, Q6 R1, R2, R16, R18, R19 R3 R4	EED_0603_CRPV_VM- SACW SOTVSP100X115-3N SOTVSP100X115-3N RESC0603X65N-1 RESC0603X65N-1 RESC0603X65N-8B RESC0603X65N	26401E1MNATDF 150060CS15000 AC3419 AC3414 CSCV06023KUSFKTA 6C3060364FFEEA CCM06035FF1004EF	
CERT GACS P-Charrel FET No-Charrel FET No-Charrel FET 20 KOPens 11'K 0.1W 8.491KOPens 11'K 0.20W 40 91KOPens 11'K 0.25W, 0805 251 KOPens 11'K 0.25W, 0805	Cock 100 III 20	LED1, LED2 Q1, Q2, Q3, Q5 Q4, Q6 R1, R2, R16, R18, R19 R3 R4	EED_0603_CRPV_VM- SACW SOTVSP100X115-3N SOTVSP100X115-3N RESC0603X65N-1 RESC0603X65N-1 RESC0603X65N-8B RESC0603X65N	26401E1MNATDF 150060CS15000 AC3419 AC3414 CSCV06023KUSFKTA 6C3060364FFEEA CCM06035FF1004EF	
CERT GACS P-Charrel FET No-Charrel FET No-Charrel FET 20 KOPens 11'K 0.1W 8.491KOPens 11'K 0.20W 40 91KOPens 11'K 0.25W, 0805 251 KOPens 11'K 0.25W, 0805	COS 1000 II SW 1000 II	1501,1502 O1, 02, 03, 05 O4, 06 R1, R2, R16, R18, R19 R2 R4	EED_SHIPE_CERN_WA- SHICKW SHICKW SHICKW TIS-SHI SHIPE_CERN_TIS-SHI SHIPE_CERN_TIS-SHIPE SHIPE SHIPE_CERN_TIS-SHIPE SHIPE	26401E1N9ATDF 150060C315000 AC3419 AC3414 C0CV06023X00FKTA C0CV06023X00FKTA C0C000384VFWEA C0C000384VFWEA B0C000544VFWEA B0C000544VFWEA B0C000544VFWEA	
GRN 0663 P. Charred FET S ACREM 11% 0.1W S APACHEM 11% 0.1W S 4PACHEM 11% 0.2W S 4PACHEM 11% 0.25W S 5 1 Chres 11% 0.25W S 1 Chres 11% 0.25W	COS 1000 II SW 1000 II	6601,1602 01,02,03,05 04,06 81,82,814,818,819 80 81 85 86	ECO_0603_0FFN_WH- MACW SCITESFROMENTS-3N SCITESF	26401E1N9ATDF 150060C315000 AC3419 AC3414 C0CV06023X00FKTA C0CV06023X00FKTA C0C000384VFWEA C0C000384VFWEA B0C000544VFWEA B0C000544VFWEA B0C000544VFWEA	
GRN 0663 P. Charred FET S ACREM 11% 0.1W S APACHEM 11% 0.1W S 4PACHEM 11% 0.2W S 4PACHEM 11% 0.25W S 5 1 Chres 11% 0.25W S 5 1 Chres 11% 0.25W	COS 1000 II SW 1000 II	1501,1502 O1, 02, 03, 05 O4, 06 R1, R2, R16, R18, R19 R2 R4	EED_SHIPE_CERN_WA- SHICKW SHICKW SHICKW TIS-SHI SHIPE_CERN_TIS-SHI SHIPE_CERN_TIS-SHIPE SHIPE SHIPE_CERN_TIS-SHIPE SHIPE	28-401E1N9ATDF 1500x40CS15000 ACS419 ACS419 ACS4140 CNC-WARDSKROFETA NCS0603640F8EA NCS0603640F8EA NCS0603640F8EA NCS06036610F8EA	
GRM 0603 PC-Channel FET NS-Channel F	COS 1900 II 200	601, 1702 01, 02, 03, 05 O4, 06 61, 82, 816, 818, 819 83 84 85 86 87 88 88 88 88 88 88 88 88 88	163,0403,097,197,197,197,197,197,197,197,197,197,1	28-601(1198ATDF 11500005CST5000 11500005CST5000 11500005CST5000 11500005CST5000 11500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST5000005CST5000005CST5000005CST5000005CST5000005CST5000005CST50000005CST50000000000	
GRN 0663 P. Charred FET S ACREM 11% 0.1W S APACHEM 11% 0.1W S 4PACHEM 11% 0.2W S 4PACHEM 11% 0.25W S 5 1 Chres 11% 0.25W S 5 1 Chres 11% 0.25W	COS 1900 II 200	ED1, LED2 O1, C2, C3, C5 O4, C6 E1, E2, E14, E18, E19 E2 E5 E6 E6 E7 E8	ECO_0603_0FFN_WH- MACW SCITESFROMENTS-3N SCITESF	28-401E1N9ATDF 1500x40CS15000 ACS419 ACS419 ACS4140 CNC-WARDSKROFETA NCS0603640F8EA NCS0603640F8EA NCS0603640F8EA NCS06036610F8EA	
GRM 0603 P-Channel FET N-Channel FET 2 k Chres ±1% 0.1W 2 k Chres ±1% 0.2W 3 k Chres ±1% 0.2W	COST 1990 IT 1999 AND ADMINISTRATION OF THE	1601,1600 Or. GO. GO. GO. GO. OA. GO. ER. R2, 814, 816, 819 EG. EG. EG. EG. EG. EG. EG. EG.	TES 3605 (1892 VA 2005) 2007 (1892 VA 2005) 2007 (1892 VA 2007 (1892)	28401E1NBATDF 11000000535000 ACDATR ACDATR ACDATR ACCIONOSSEROPEKIA ACCIONOSSEROPEKI	
GRM 0603 P-Channel FET N-Channel FET 2 k Chres ±1% 0.1W 2 k Chres ±1% 0.2W 3 k Chres ±1% 0.2W	COST 1990 IT 1999 AND ADMINISTRATION OF THE	601, 1702 01, 02, 03, 05 O4, 06 61, 82, 816, 818, 819 83 84 85 86 87 88 88 88 88 88 88 88 88 88	163,0403,097,197,197,197,197,197,197,197,197,197,1	28-601(1198ATDF 11500005CST5000 11500005CST5000 11500005CST5000 11500005CST5000 11500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST500005CST500005CST500005CST500005CST500005CST5000005CST500005CST5000005CST5000005CST5000005CST5000005CST5000005CST5000005CST50000005CST50000000000	
CERN 0x00 P. Channel FET 3 A Chennel FET 3 A Chennel FET 3 A Chennel FET 4 A Chennel FET 4 A Chennel FET 5 A Chennel FET 6 A Chennel F	COST 1990 IT 1999 AND ADMINISTRATION OF THE	1601,1600 Or. GO. GO. GO. GO. OA. GO. ER. R2, 814, 816, 819 EG. EG. EG. EG. EG. EG. EG. EG.	TES 3605 (1892 VA 2005) 2007 (1892 VA 2005) 2007 (1892 VA 2007 (1892)	28401E1NBATDF 11000000535000 ACDATR ACDATR ACDATR ACCIONOSSEROPEKIA ACCIONOSSEROPEKI	
CERN 0603 P-Channel FET No Channel F	Cost 1900 II vol.	EED1, LED2 OR COL COL COL COL OR COL EEL REAL REAL REAL REAL REAL EEL REAL REAL REAL REAL REAL REAL REAL R	200, 5460, CHR , VAL. 200, CHR	3540161319431DF 1100005C035000 AC3419 AC3419 AC3419 AC3419 AC3419 AC340050000760741A CC0000354000760741A CC0000354000760741A CC000035400760741A CC000035400760741A CC0000354007741A CC000035400741A CC000035400744A CC00005400744A CC000054000744A CC0000540000744A CC0000540000744A CC0000000000000000000000000000000000	
CERN 0x00 P. Channel FET 3 A Chennel FET 3 A Chennel FET 3 A Chennel FET 4 A Chennel FET 4 A Chennel FET 5 A Chennel FET 6 A Chennel F	Cost 1905 II vol.	EED1.LED2 OT. CGC CD. CD5 OT. CGC CD5	TED 5465 (1994 VAL- 240 CV 9470000115 3 N 50196 999000115 3 N 6610060001609 4 6610060001609 4 661006001609 4 661006001609 4 661006001609 4 661006001609 4 661006001609 4	28401E1898ATDF 11006605519000 ACDATYP ACDAT44 CNCV606023K00FK1A CNCV606023K00FK1A CNCV60603K00FK1A NCC060658K00FK1A NCC060658K00FK1A NCC060658K00FK1A NCC060658K00FK1A NCC060658K00FK1A CNCV60603T000FK1A NCC06065K00FK1A CNCV60603T000FK1A	
CERN 0603 P-Channel FET No Channel F	Cont most 12 miles (1992) and continued (1992) and	EED1, LED2 OR COL COL COL COL OR COL EEL REAL REAL REAL REAL REAL EEL REAL REAL REAL REAL REAL REAL REAL R	\$10,0400,0504,984. \$50.00 \$50.	3540161319431DF 1100005C035000 AC3419 AC3419 AC3419 AC3419 AC3419 AC340050000760741A CC0000354000760741A CC0000354000760741A CC000035400760741A CC000035400760741A CC0000354007741A CC000035400741A CC000035400744A CC00005400744A CC000054000744A CC0000540000744A CC0000540000744A CC0000000000000000000000000000000000	
GEN 0603 P. Channel FET St. Channel FET 2 RCPmm s1% 0. TW A 6 RKDmm s1% 0. TW A 6 RKDmm s1% 0. TW A 6 RKDmm s1% 0. 20W 80 RKDmm s1% 0. 20W 80 RKDmm s1% 0. 20W 10 RKDmm s1% 0. 20W 11 RCPmm s1% 0. TW 1 RCPmm s1% 0. TW	Cost 1960 17 (20) (20) (20) (20) (20) (20) (20) (20)	6101.1600 ON. OS. OS. OS. ON. OS. ET. R.Z. STA, RTS, RTP 60 60 60 60 60 60 60 60 60 60 60 60 60	\$25,0493,5894,984. \$250,000 \$2	SHADIE THHATDE 1100MCCCTS000 ACS119 ACS119 ACS119 ACS119 ACS110	
GEN 0603 P. Channel FET St. Channel FET 2 RCPmm s1% 0. TW A 6 RKDmm s1% 0. TW A 6 RKDmm s1% 0. TW A 6 RKDmm s1% 0. 20W 80 RKDmm s1% 0. 20W 80 RKDmm s1% 0. 20W 10 RKDmm s1% 0. 20W 11 RCPmm s1% 0. TW 1 RCPmm s1% 0. TW	Cod 1960 17 (1) Cod 1960 17 (1	\$109.14500 OA. CAS. CAS. CAS. CAS. CAS. CAS. CAS. CA	\$10,0400,0504,984. \$50.00 \$50.	SALOTE INHALDE 1160WGCD15000 ACS119 ACS119 ACS119 ACS110	
2011/00/00 POWORTH TO THE POWORTH TO	Cost 1960 IV. 200 IV.	1450-14100 Oct.	\$20,000,000,000,000,000,000,000,000,000,	SANDET INHATOF 100000CCSTS000 ACD3179 ACD3170 ACD3170 ACD3170 ACD3170 ACD3170 ACD3170 ACD370 ACD37	
2011/00/00 POWORTH TO THE POWORTH TO	Cod 1905 IV. 2007 IV.	6101.1600 ON. OS. OS. OS. ON. OS. ET. R.Z. STA, RTS, RTP 60 60 60 60 60 60 60 60 60 60 60 60 60	\$25,0493,5894,984. \$250,000 \$2	SHADIE THHATDE 1100MCCCTS000 ACS119 ACS119 ACS119 ACS119 ACS110	
2011/00/01/15 (One 11%) W 10 One 11	Cont 1995 11 (1995 11	1450-14100 Oct.	\$20,000,000,000,000,000,000,000,000,000,	SHADIE TANATOF 1500000000000000000000000000000000000	
2011/00/00 POWORTH TO THE POWORTH TO	Cont 1995 17 (1995 1995 1995 1995 1995 1995 1995 199	1450-14100 Oct.	\$20,000,000,000,000,000,000,000,000,000,	SANDET INHATOF 100000CCSTS000 ACD3179 ACD3170 ACD3170 ACD3170 ACD3170 ACD3170 ACD3170 ACD370 ACD37	
200 (600 cm 1% 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cost 1905 IV. 2007 Co. 1905 Co. 1905 IV. 2007 Co. 1905 Co	1450-14100 Oct.	400 2490 2594 241 2594 2594 2594 2594 2594 2594 2594 2594	SHADIET INHALDE THEOMICIOTISCO ACCISTO ACCIST	
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