

Designator C1, C2, C3	Comment CC1206KKX7R0BB225	Description (Constant SMI) your 2.2 march 100 B , X7P , 10% , 1206	Quantity
C1, C2, C3 C4, C9, C11, C34, C35,	CC 12UDK KA / KUBBZZS	Керам. ЧИП конд. 2.2 мкФ - 100 B - X7R - 10 % - 1206	
C36, C37, C39, C42, C43, C46, C51, C53, C56, C59, C60, C67,	CC0603KRX5R9BB104	Керам. ЧИП комд. 0,1мкФ - 50 В - X5R - 10 % - 0603, Керам. ЧИП комд. 0.1 мкФ - 50 В - X5R - 10 % - 0603	1
C68 C5, C57, C58, C61, C62	COO. 634 DW 7D 6D 733		
	EEEFK1H221P	Керам. ЧИП конд. 0.022 мкФ - 50 B - X7R - 10 % - 0603	
C6, C7 C8, C10	CC1206KKX7R9BB475	CAP, AL, 220 µF, 50 V, +/- 20%, 0.153 ohm, SMD Керам. ЧИП конд. 4,7 мкФ - 508 - X7R - 10 % - 1206	
C12, C27, C38	CC0603KRX5R9BB105	Керам. ЧИП конд. 1 мкФ - 50 B - X5R - 10 % - 0603	
C13, C20, C29, C32, C41, C52	CC0603KRX7R0BB102	Керам. ЧИП конд. 1000 пФ - 100B - X7R - 10 % - 0603	
C14, C28, C40, C63,	CC0603KRX5R9BB474	Керам. ЧИП конд. 0.47 мкФ - 50 B - X5R - 10 % - 0603	
C70, C75 C15, C16, C30, C31,			
C49, C50	CC0603JRNPO9BN101	Керам. ЧИП конд. 100nФ - 50 B - NPO - 5% - 0603	
C17, C25 C18, C24, C69	CC0603KRX7R9BB103 CC0603KRX5R8BB106	Керам. ЧИП конд. 0.01 мкФ - 50 B - X7R - 10 % - 0603 Керам. ЧИП конд. 10 мкФ - 25 B - X5R - 10 % - 0603	
C19, C26	GRM21BR6YA106KE43L	Керам. ЧИП конд. 10 мкФ - 358 - X5R - 10 % - 0805	
C21, C22	CC0603JRNPO9BN180 CC0603KRX5R7BB475	Керам. ЧИП конд. 18 пФ - 50 В - NPO - 5 % - 0603	
C23, C33 C44	CC0603KRX5R7BB105	Керам. ЧИП конд. 4.7мкФ - 16 B - X5R - 10 % - 0603 Керам. ЧИП конд. 1 мкФ - 16 B - X5R - 10 % - 0603	
C45	CC0603KRX5R9BB225	Керам. ЧИП конд. 2,2 мкФ - 50 B - X5R - 10 % - 0603	
C47 C48	CC0603KRX5R8BB475 GRM32ER71A476KE15L	Керам. ЧИП конд. 4.7мкФ - 25 B - X5R - 10 % - 0603 Керам. ЧИП конд. 47 мкФ - 10 B - X7R - 10 % - 1210	
C54	CC0603JRNPO9BN161	Керам. ЧИП конд. 160 пФ - 50 В - NPO - 5% - 0603	
C55 C64, C65, C66	CC0603JRNPO9BN472 CC0603KRX5R9BB103	Керам. ЧИП конд. 4700 пФ - 50 В - COG- 5 % - 0603 Керам. ЧИП конд. 0.01мкФ - 50 В - X5R - 10 % - 0603	
C71, C72, C73, C74	GRM188R71H153K	керам. ЧИП конд. 0,018 мкФ - 50 B - X7R - 10 % - 0603 Керам. ЧИП конд. 0,015 мкФ - 50 B - X7R - 10 % - 0603	
C76	B32529C1473J	Конденсатор пленочный - 47нФ - 100 В	
DA1	LM74700QDBVRQ1	Low IQ Reverse Battery Protection Ideal Diode Controller	
DA2, DA5, DA7	IR2101S, SOIC8	HIGHT and LOW SIDE Драйвер MOSFET	
DA3, DA4	TPS7A1601DRBT	Микросхема LDO DC/DC, ADJ OUT/100mA SON-8 Токочувствительный усилитель INA180AZIDBVT, SOT23-	
DA6, DA9, DA12	INA180A2IDBVT, SOT23-5	5, K=50	
DA8	LM5166DRCT	3.5-V to 60-V, 500mA Synchronous Step-Down Voltage Converter	
DA10	MAX44241AUK+	OV, SOT23-5	
DA11, DA13	ILD206T, SOIC-8 A3941KLPTR-T	Ontonapa ILD206T, SOIC-8 Automotive Full Bridge MOSFET Driver	
DA14 DA15	PSSI2021SAY	Источник тока 50мA, 75V, SOT-353	
DD1 DD2	STM32F411RET6, LQFP-64	Микросхема STM32F411RET6,, LQFP-64	
DD2 HA1	SN74LVC07APW HCM1203X	Buffer and Driver With Open-Drain Outputs,TSSOP-14 Генератор звука со встроенной схемой 3V,12мм	
11	SOLDER_JUMPER	Паяемая перемычка	
K1 L1	HFD4/12 B82559A4472A020	Реле 12VDC / 2A Индуктивность 4.7uH-22A-10%	
12 13 14 15 18	BLM21PG331SN1B	Дроссель подавления ЭМП - 330Ом+/-25% @ 100Мhz -	
16	7A47745047	1.5 A - 0805	
L7	74404063470	Индуктивность 4.7uH-2.5A-20% Inductor, 47 µH, 0.315 Ω typ, 1.3 A Isat, 2.8 mm max	
01	KX-9A	Кварцевый резонатор КХ-9А, 8,000 МГц, SMD	
R1, R8, R13, R26, R29, R39	RC0805JR-0756RL	Чип резистор 56 Ом - 0,125 Вт - 5 % - 0805	
R2, R6, R14, R23, R31,	RC0603JR-0710RL	Чип резистор 10 Ом - 0,1 Вт - 5% - 0603	
R36 R3, R5, R15, R21, R32,		· · · ·	
R35	RC0805JR-07100RL	Чип резистор 100 Oм - 0,125 Вт - 5% - 0805	
R4, R7, R18, R24, R33, R37	RC0805JR-0710KL	Чип резистор 10 кОм - 0,125 Вт - 5% - 0805	
R9, R43	RC0603FR-073M4L	Чип резистор 3,4 MOм - 0,1 Вт - 1% - 0603	
R28, R45, R46, R52, R55, R56, R57, R58, R59, R61, R62, R64, R67, R68, R69, R80, R81, R82, R91, R97, R102, R104	RC0603JR-0710KL	Чип резистор 10 кОм - 0,1 Вт - 5% - 0603	2
R11	RC0603JR-07200RL	Чип резистор 200 Ом - 0,1 Вт - 5% - 0603	
R12, R20 R16	RC0603FR-071M07L RC0603FR-079M76L	Чип резистор 1,07 МОм - 0,1 Вт - 1% - 0603 Чип резистор 9,76 МОм - 0,1 Вт - 1% - 0603	
R22	RC0603JR-07100KL	Чип резистор 100 кОм - 0,1 Вт - 5% - 0603	
R25, R48, R77, R78, R79, R92, R103	RC0603JR-07100RL	Чип резистор 100 Om - 0,1 Вт - 5% - 0603	
R30	TLR3ADTE1L00F	Чип резистор 1мОм - 1 Вт - 1% - 2512	
R34	RC0603FR-07169KL RC0603FR-07100KL	Чип резистор 169 кОм - 0,1 Вт - 1% - 0603	
R38, R40 R41	WSL12064L000FEA	Чип резистор 100 кОм - 0,1 Вт - 1% - 0603 Чип резистор 4мОм - 0,25 Вт - 1% - 1206	_
R42	RC0603FR-07294RL	Чип резистор 294 Ом - 0,1 Вт - 1% - 0603	
R44 R47, R49, R60, R65	RC0603FR-07374KL RC0805JR-07510RL	Чип резистор 374 кОм - 0,1 Вт - 1% - 0603 Чип резистор 510 Ом - 0,125 Вт - 5% - 0805	
R50	RC0603FR-07100RL	Чип резистор 100 Ом - 0,1 Вт - 1% - 0603	
R51, R54, R66, R70 R53	RC1206JR-071KL RC0603FR-0710KL	Чип резистор 1 кОм - 0,25 Вт - 5% - 1206 Чип резистор 10 кОм - 0,1 Вт - 1% - 0603	
R63	WSL2512R1000FEA	Чип резистор 100 мОм - 1,0 Вт - 1% - 2512	
R71, R72, R73 R74	RC0603JR-071K8L RC0603JR-07160RL	Чип резистор 1,8 жОм - 0,1 Вт - 5% - 0603 Чип резистор 160 Ом - 0,1 Вт - 5% - 0603	
R75	RC0603JR-07110RL	Чип резистор 110 Ом - 0,1 Вт - 5% - 0603	
R76	RC0603JR-07120RL	Чип резистор 120 Ом - 0,1 Вт - 5% - 0603 Чип резистор 130 Ом - 0,125 Вт - 5% - 0805	
002	DODGOE ID 071200		
	RC0805JR-07130RL RC1206FR-073R83L	Чип резистор 3.83 Ом - 0,25 Вт - 1 % - 1206	
R84, R85, R100, R101 R86, R87	RC1206FR-073R83L RC0603FR-0730KL	Чип резистор 3.83 Ом - 0,25 Вт - 1 % - 1206 Чип резистор 30 кОм - 0,1 Вт - 1% - 0603	
R84, R85, R100, R101 R86, R87	RC1206FR-073RB3L	Чип резистор 3.83 Ом - 0,25 Вт - 1 % - 1206 Чип резистор 30 кОм - 0,1 Вт - 1% - 0603 Чип резистор 47 Ом - 0,125 Вт - 5% - 0805	
R84, R85, R100, R101 R86, R87 R88, R89, R98, R99 R90 R93	RC1206FR-073R83L RC0603FR-0730KL RC0805JR-0747RL RC0603FR-0713R7L RC0603FR-0713K3L	Чип резистор 3.83 Ом - 0,25 Вт - 1 % - 1206 Чип резистор 30 кОм - 0,1 Вт - 1 % - 0603 Чип резистор 47 Ом - 0,125 Вт - 5% - 0805 Чип резистор 13,7 Ом - 0,1 Вт - 1 % - 0603 Чип резистор 13,3 кОм - 0,1 Вт - 1 % - 0603	
R84, R85, R100, R101 R86, R87 R88, R89, R98, R99 R90 R93	RC1206FR-073RB3L RC0603FR-0730KL RC0805JR-0747RL RC0603FR-0713R7L RC0603FR-0713K3L RC1206JR-074R7L	Чип резистор 3.83 Ом 0,25 Вт 1 % - 1206 Чип резистор 30 КОм 0,11 Вт 1% - 0603 Чип резистор 47 Ом 0,125 Вт 5% - 0805 Чип резистор 13,7 Ом 0,1 Вт 1% - 0603 Чип резистор 13,7 Ом 0,1 Вт 1% - 0603 Чип резистор 13,3 КОм 0,1 Вт 1% - 0803 Чип резистор 4,7 Ом 0,25 Вт 5% - 1206	
R84, R85, R100, R101 R86, R87 R88, R89, R98, R99 R90 R93 R94	RC1206FR-073R83L RC0603FR-0730KL RC0805JR-0747RL RC0603FR-0713R7L RC0603FR-0713K3L	Чип резистор 3.83 Ом - 0,25 Вт - 1 % - 1206 Чип резистор 30 кОм - 0,1 Вт - 1 % - 0603 Чип резистор 47 Ом - 0,125 Вт - 5% - 0805 Чип резистор 13,7 Ом - 0,1 Вт - 1 % - 0603 Чип резистор 13,3 кОм - 0,1 Вт - 1 % - 0603	
R93 R94 R95 R96 VD1, VD3, VD4, VD6, VD7, VD8, VD9, VD10,	RC1206FR-073R83L RC0603FR-0730KL RC0603FR-0747RL RC0603FR-0713R7L RC0603FR-0713K3L RC1206IR-074K7L 3386W-1-104LF	Wan peaktrop 3.83 (Mx - 0.25 ft - 1 % - 1206 Wan peaktrop 3.00 Mx - 0.18 r - 18' - 0.603 Wan peaktrop 47 (Dx - 0.12 ft - 5' - 5' - 0.005 Wan peaktrop 13.7 (Dx - 0.18 r - 18' - 0.603 Wan peaktrop 1.3 x (Dx - 0.18 r - 18' - 0.603 Wan peaktrop 1.7 (Dx - 0.2 ft - 18' - 0.603 Wan peaktrop 4.7 (Dx - 0.2 ft - 18' - 0.603 Wan peaktrop 4.7 (Dx - 0.2 ft - 18' - 0.003)	1
R84, R85, R100, R101 R86, R87 R86, R87 R89 R93 R94 R95 R95 R96 VD1, VD3, VD4, VD6, VD7, VD1, VD12, VD12, VD14, VD11, VD12, VD14, VD14, VD15, VD16, VD17, VD17, VD19	RC1204F 073881 RC00605F 0738K1 RC00605F 0747RL RC00605F 07187RL RC0605F 07187R. RC1206F 0718K3. RC1206F 0748K1. RC1206F 0748K1. RC1206F 0748K1.	Non-peacetop 3.81 On - 0.25 Br. 1 % - 1206 Non-peacetop 2.67 On - 0.18 - 1% - 0.003 Non-peacetop 4.70 Ar. 0.18 - 1% - 0.003 Non-peacetop 4.70 Ar. 0.18 - 1% - 0.003 Non-peacetop 4.70 Ar. 0.18 - 1% - 10 Ar. 0.003 Non-peacetop 4.70 Ar. 0.18 - 1% - 10 Ar. 0.003 Non-peacetop 4.70 Ar. 0.18 - 1% - 10 Ar. 0.003 Non-peacetop 4.70 Ar. 0.25 Br. 9% - 1206 Non-peacetop 4.70 Ar. 0.25 Br. 9% - 0.003 Non-peacetop 4.70 Ar. 0.18 - 9% - 0.003 Ar. 0.10 Ar. 0.18 - 9% - 0.003	
R84, R85, R100, R101 R86, R87, R98, R99 R80, R89, R98, R99 R80 R81 R84 R85 R86 VD1, VD3, VD4, VD6, VD7, VD1, VD1, VD1, VD1, VD1, VD1, VD1, VD1	RC1206FR-073R83L RC0603FR-0730KL RC0605FR-0730KL RC0605FR-0713R7L RC0603FR-0713R7L RC0603FR-0713K3L RC1206UR-074K7L 3386W-1-104LF RC0603UR-071KL	New peacetro, 3.83 CM - 0.25 Br - 1 % - 1206 When peacetro, 2.30 CM - 0.18 r - 1% - 0.001 When peacetro, 2.30 CM - 0.18 r - 1% - 0.001 When peacetro, 2.10 CM - 0.18 r - 1% - 0.001 When peacetro, 1.21 CM - 0.18 r - 1% - 0.001 When peacetro, 1.31 CM - 0.18 r - 1% - 0.001 When peacetro, 1.31 CM - 0.18 r - 1% - 0.001 When peacetro, 1.31 CM - 0.28 r - 5% - 1.000 Trimming Potentishmeter, 3300V0 35VM1, v2.205, 100X When peacetro, 2.10 CM - 0.18 r - 5% - 0.003	
R84, R85, R100, R101 R86, R87 R88, R89, R98, R99 R80 R83 R84 R84 R85 R96 VD1, VD3, VD4, VD6, VD11, VD12, VD13, VD14, VD6, VD11, VD15, VD16, VD17, VD8, VD19, VD17, VD8, VD19, VD19, VD19, VD19, VD19, VD2, VD2, VD20, VD21, VD22, VD26,	RC1206F 0.79881 DECEMBER 0.7981 DC0805B 0.79781 DC0805B 0.79781 DC0805B 0.79781 DC0805B 0.79871 DC0805B 0.79871 DC0805B 0.79871 DC0805B 0.79871 DC0805B 0.79871 DC0805B 0.79871 DFL51100-7	See peace(po 3.80 Oct 0.25 81 - 15 - 1206	
R84, R85, R100, R101 R86, R87 R88, R89, R99, R99 R90 R90 R90 R91 VD1, VD3, VD4, VD6, VD11, VD12, VD13, VD14, VD6, VD11, VD15, VD16, VD101, VD19, VD19, VD101, VD19, VD19, VD201, VD21, VD21, VD21 VD21 VD21 VD22, VD25, VD26, VD27 VD23, VD24, VD25	RC 1206/F 0.79883. RC00603F R 0.798K1. RC00605R D 17 FR. RC00605F R 0.71 FR. RC00605F R 0.71 ST. RC00605F R 0.71 K1. RC00605F	Non-peacetrop 3.83 On - 0.25 in - 1, 15, 1206 Non-peacetrop 47.0 in - 0.1 in - 15, 1206 Non-peacetrop 47.0 in - 0.1 in - 15, 1206 Non-peacetrop 47.0 in - 0.1 in - 15, 1206 Non-peacetrop 47.0 in - 0.1 in - 15, 1206 Non-peacetrop 47.0 in - 0.1 in - 15, 1206 Non-peacetrop 47.0 in - 0.25 in - 15, 1206 Non-peacetrop 47.0 in - 0.25 in - 15, 1206 Non-peacetrop 47.0 in - 0.1 in - 15, 1206 Non-peacetrop 1.0 in	1
R84, R85, R100, R101 R86, R87 R88, R89, R98, R99 R90 R90 R90 R91 R94 R94 R95 R96 R95 R96 R96 R97	RC1206F 0.798813 RC00603F R-7378K1 RC00603F R-7378K1 RC00603F R-7378K1 RC00603F R-737871 RC00603F R-737871 RC00603F R-737871 RC00603F R-737871 RC00603F R-737871 RC00603FR-737871 RC00603FR-7378K1 DFLS1100-7 SMB126A USTM, SMA	Non-peacetro, 3.83 On - 0.25 Br. 1, 18, 1206 Wan peacetro, 225 On - 0.18 - 19, 0.003 Wan peacetro, 225 On - 0.18 - 19, 0.003 Wan peacetro, 275 On - 0.18 - 19, 0.005 Wan peacetro, 13, 25 On - 0.18 - 19, 0.005 Wan peacetro, 13, 25 On - 0.18 - 19, 0.003 Wan peacetro, 13, 25 On - 0.18 - 19, 0.003 Wan peacetro, 13, 0.00 Wan peacetro, 15, 0.00 Wan	1
R84, R85, R100, R101 R88, R89, R99, R99, R99 R89 R89 R89 R91 R94 R95 R95 R95 R95 R96 R97	ECIZEDE OTUBERA BOURDES POTORI BOURDES POT	Non-peacetrop 3.80 (Av. 0.258 tr. 1 % 1.206 Non-peacetrop 2.706 v. 0.18 tr. 1% 0.000 Non-peacetrop 3.706 v. 0.18 tr. 1% 0.000 Non-peacetrop 3.706 v. 0.28 tr. 1206 Non-peacetrop 3.706 v. 0.18 tr. 1% 0.000 Non-peace	1
R84 R85, R100, R101 R88, R89, R99, R99 R93 R93 R94 R95 R95 R94 VD1, VD3, VD4, VD6, VD7, VD8, VD9, VD10, VD11, VD12, VD13, VD14, VD15, VD16, VD17, VD18, VD17, VD19, VD19	RC1206F 673883. RC00003F 8738C. RC0003F 8738C. RC00	Non-peacetrop 3.81 On - 0.25 in 1 - 15 - 1206 Non-peacetrop 2.70 on - 0.18 - 17 - 1000 Non-peacetrop 2.70 on - 0.18 - 17 - 1000 Non-peacetrop 2.70 on - 0.18 - 17 - 1000 Non-peacetrop 2.70 on - 0.18 - 17 - 1000 Non-peacetrop 3.70 on - 0.18 - 17 - 1000 Non-peacetrop 3.70 on - 0.25 in - 120 - 1000 Non-peacetrop 3.70 on - 0.28 in - 120 - 1000 Non-peacetrop 3.70 on - 0.18 in - 120 - 1000 Alexa (Biorrow 1000, 1A, PowerD112) Non-peacetrop 1.70 on - 0.18 in - 120 - 1000 Non	1
R84, R85, R100, R101 R88, R89, R99, R98, R99 R80 R80 R80 R81 R84 R84 R84 R85	ECLOSER OF OFFISIAL SCHOOLER OF TOTAL SCHOOLER O	Non-peacetrop 3.81 Onc. 10.25 in 1. 15. 1206 Non-peacetrop 3.70 onc. 0.18 - 176. 0.003 Non-peacetrop 4.70 onc. 0.25 in 1.70 o.003 Non-peacetrop 4.70 onc. 0.18 o.003 Non-	1
RISA RESS. RIGO. RTUI RESS. RES. RE	ECJOUR OF OTBISES. SECONDER OF OTBISES. SECONDER OF OTBISE. SECONDER OTBISE. SECOND	Non-peacetory 3.80 (Av. 0.258 tr. 1 % 1.206	1
884, 868, 170, 810, 810 888, 897 888, 898, 899, 898, 899 893 894 995 995 995 995 995 995 995 995 995 9	ECLOSOR OF COPENSA ECONOSIONE OF COPENSA ECONOSIONE OF COPENSA ECONOSIONE OF TO SECTION OF ECONOSIONE OF TO SECTION OF ECONOSIONE OF THE L ECONOSIONE	Non-peacetrop 3.81 Onc. 10.25 in 1. 15. 1206 Non-peacetrop 3.70 onc. 0.18 - 176. 0.003 Non-peacetrop 4.70 onc. 0.25 in 1.70 o.003 Non-peacetrop 4.70 onc. 0.18 o.003 Non-	1
884, 885, R100, R101 888, 889, R99, R99 888, 889, R99, R99 883 884 885 886 887 887 887 887 887 887 887 887 887	ECLOSOR OF COPENSA ECONOSIONE OF COPENSA ECONOSIONE OF COPENSA ECONOSIONE OF TO SECTION OF ECONOSIONE OF TO SECTION OF ECONOSIONE OF THE L ECONOSIONE	Non-peacetro, 3.80 On. 10.28 in. 1, 18. 1206 Non-peacetro, 27.06 n. 0.18 r. 18. 1000 Non-peacetro, 27.06 n. 0.28 in. 128. 1000 Non-peacetro, 27.06 n. 0.28 in. 128. 1000 Non-peacetro, 27.06 n. 0.28 in. 128. 1000 Amag Library, 27.06 n. 0.18 r. 19. 1000 Amag Library, 27.06 n. 0.18 r. 19. 1000 NYS Code Array, 507 1. 20. 1000 NYS Code Array, 507 2.23 Amag Library Type-peacetro, 1000 1. 1000 NYS Code Array, 507 2.23 Type-peacetro, 1000 NOSTET N-channel 100V, 6.8 m. 0 typ. 30. A Tpassaccop MOSTET N-channel Vides - 40V 1855(m.) +1.4 midm Tpassaccop MOSTET N-channel Vides - 40V 1855(m.) +1.4 Tpassaccop MOSTET N-channel Vides - 40V 1857(m.) +1	1
884, 805, R100, R101 888, 807 888, 807 888, 809, R90, R90 800 800 800 800 800 800 800 800 800 8	ECIDIOR PC (7981) ECIDIOR PC (7981) ECONOGRA (7981) EC	Non-peacetrop 3.81 On - 0.25 8 r - 1 % - 1206 Non-peacetrop 3.61 On - 0.18 r - 1% - 0.003 Non-peacetrop 4.70 on - 0.18 r - 1% - 0.003 Non-peacetrop 4.70 on - 0.18 r - 1% - 0.003 Non-peacetrop 4.70 on - 0.18 r - 1% - 0.003 Non-peacetrop 4.70 on - 0.18 r - 1% - 0.003 Non-peacetrop 4.70 on - 0.18 r - 1% - 0.003 Non-peacetrop 4.70 on - 0.28 r - 1% - 1.003 Non-peacetrop 4.70 on - 0.28 r - 1% - 1.003 Non-peacetrop 4.70 on - 0.18 r - 1% - 0.003 Non-peacetrop 4.70 on - 0.18 r - 1% - 0.003 Non-peacetrop 4.70 on - 0.18 r - 1% - 0.003 Non-peacetrop 4.70 on - 0.18 r - 1% - 0.003 NOS-peacetrop 4.70 on - 0.18 r - 1% - 0.003 NOS-peacetrop 4.70 on - 0.18 r - 1% - 0.003 NOS-peacetrop 4.70 on - 0.18 r - 1% - 0.003 NOS-peacetrop 4.70 on - 0.18 r - 1% - 0.003 NOS-peacetrop 4.70 on - 0.18 r - 1% - 0.003 NOS-peacetrop 4.70 on - 0.18 r - 1% - 0.003 NOS-peacetrop 4.70 on - 0.18 r - 0.003	1
SIGN BOSS AT STOR REVO REVO RESON STOR RESON	EC1000 R O78818. SEQUEST O77804. SEQUEST O77804. SEQUEST O77804. SEQUEST O77805. SEQUE	Non-peacetro, 3.80 (Av. 0.25 in 1, 18, 1206 Non-peacetro, 2010 (Av. 0.25 in 1, 18, 1206 Non-peacetro, 2010 (Av. 0.18 - 18, 0.000) NOS CORRESPONDED (1