

















Column									STOCK	
March   Marc				Quantity	PART NO	BRAND	Package	SUPPLIER	CODE	TYPE
Column			<del> </del>	1						
20.00 100 100 100 100 100 100 100 100 100			Antenna	1						
25 (2004)							1210 (3528			
SECOLOGY   SHEET   S	C2	220uF	1210	1						
Description			100V C0G/NP0							
100   100	C3, C5, C6, C11	33pF		4			Metric)			
Control   Cont		****	100V C0G/NP0				0603 (1608			
SC   COL	C4	10pF	CAP CER 0.1UF	1						
\$1 C.	C7, C10, C12	100nF		3			Metric)			
Description	C8, C9, C16, C17, L2, L3	N/A	N/A	6			Metric)			
151 CH C   175   296			CAP CER 33PF 100V COG/NP0				0603 (1608			
SAME			0603	3						
SOURCE   S	CON1	IPX	SMA	1						
COMM	CON2, CON3, CON5	SMA	connectors	3						
CO CO CO CO   District   Distri	CON4	SIM Holder	holder, 6 pins	1						
1999   1944   1979   1945   1979   1945   1979   1945	CP1 CP3 CP7	0.1uF	CAP CER 0.1UF 16V X7R 0603	3			0603 (1608 Metric)			
Sept			CAP CER 10UF				0805 (2012			
Degree   D	CP2	10uF		1			Metric)			
Dec	CP4	75pF	50V COG/NP0				0603 (1608 Metric)			
Description			CAP CER 22UF	<del>                                     </del>			0805 (2012			
Description	CP5, CP6	22uF	25V X5R 0805	2			Metric)			
NSC			25V X5R 0805	1						
Description	D1	Diode		1						
Description			57.6V 98V							1
DEFINISH DOUGH   Modern   Mo	D2	MBR360		1						DO-219AB
Del STORIO			DIFFUSED 0603				0603 (1608			
DEL	D3	LED GREEN		1			Metric)			
SO COME 8   1000ME 1   1   1   1   1   1   1   1   1   1			DIFFUSED 0603							
1000/6-1	D4	LED RED		1			Metric)			
First   Band   SBDS 2012			100MHz 1							
100   100										
READ   SECTION			0805 _2012							
1,12	FL1	BLM21PG300SN1D	14mOhm	1			2012 Murata			
11.12										
Bode Surface   2   0602 Muratia	J1, J2	IPEX	OHM SMD	2						
Let 15			Clamp lpp Tvs Diode Surface							
Final Indicators   10.041   10.041   10.07					_		0402 Murata			
Dec	LP1, LP3	4.7uH	Fixed Inductors	2						
P1 Header 5X2 Dual row 1  Header 5X2 Dual row 1  TRANS NPN			10uH 20% Low							
P1 Header 5X2 Dal row 1	LP2	10uH		1			5254			
01.02.03.04 MMBT30041T1G 40V 0.2A SOT23 4 236)	P1	Header 5X2		1						
Description			TRANS NPN				SOT-23-3 (TO-			
RES SMD 0 OH-M JUMPER 1/10W 6603 2 Metric)  R3, R6, R9, R10 4.7k 1/10W 6603 4 Metric)  R3, R6, R9, R10 4.7k 1/10W 6603 4 Metric)  R4, R6, R11, R12 47k 1/10W 6603 4 Metric)  R4, R6, R11, R12 47k 1/10W 6603 4 Metric)  R6, R7 330R 1/10W 6603 4 Metric)  R8, R7 330R 1/10W 6603 2 Metric)  R8, R7 330R 1/10W 6603 2 Metric)  R8, R7 30 Metric)  R16, R18 10k 10k Resistor 2 Metric)  R16, R18 10k Resistor 2 Metric)  R81 10k R18 10k R18 10k Resistor 2 Metric)  R82 10k R18				4			236)			
R1, R13 OR 1/10W 6663 2 Metric)  R2, R5, R9, R10 47k 0HM 1% 0603 (1608 Metric)  R3, R5, R9, R10 47k 0HM 1% 0603 (1608 Metric)  R4, R8, R11, R12 47k 1/10W 6663 4 Metric)  R4, R8, R11, R12 47k 1/10W 6663 4 Metric)  R6, R7 330R 1/10W 6663 2 Metric)  R8, R7 10K/NA Resistor 2 Metric)  R16, R18 10K R8, R10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Q10, Q11	LN2302LT1G	Mosfet N RES SMD 0	2	1					
RS SMD 47K OHM 1% OB03 (1608 Meric)  R3, R5, R9, R10  4.7k  1/10W 6003  R4, R8, R11, R12  4.7k  1/10W 6003  R5, SMD 330  OB03 (1608 Meric)  R6, R7  R85 SMD 330  OB03 (1608 Meric)  R6, R7  R15, R17  R10W 6003	DA DAD	an.	OHM JUMPER							
R. R	K1, K13	un	RES SMD 4.7K	- 2						<del>                                     </del>
RES SMD 47K OHM 5% OHM 5% COMM	P3 P5 P0 P10	A 7k	OHM 1%	] .						
R4, R8, R11, R12	100, 100, 100, 10 IU	75.578	RES SMD 47K	1						
RES SMD 330 OHM 5% O603 (608 Metric)  RIS, RI7 330R 1/10W 0603 2 Metric)  RIS, RI7 1 10K/NA Resistor 2	R4. R8. R11. R12	47k								
R8. R7 330R 1/10W 0603 2 Meric) R15. R17 10K/NA Resistor 2 1			RES SMD 330	<u> </u>						
R15, R17	R6, R7	330R		2						1
RATI 22R RES SMD 510K OHM 1% O603 (1608 Metric)				2						
RP1 510K OHM 1% O603 (1608 OF 1/10W O603 1 Meric)  RP2 49 9R 1/10W O603 1 Meric)  RP3 NC/105K 1/10W O603 1 Meric)  RP3 NC/105K 1/10W O603 1 Meric)  RP4 1/10W O603 1 Meric)  RP5 ND 100K OHM 1% O603 (1608 OF 1/10W O603 1 Meric)  RP5 ND 100K OHM 1% O603 (1608 OF 1/10W O603 1 Meric)  RP5 ND 100K OHM 1% O603 (1608 OF 1/10W O603 1 Meric)  RP5 ND 174K OHM 1% O603 (1608 OF 1/10W O603 1 Meric)  RP5 ND 174K OHM 1% O603 (1608 OF 1/10W OF 1/10			Resistor	2						
STOK	RA1	22R	RES SMD 510K	1	-					
RP2 49 9R 0HM 1% 0603 (1608 Metric)  RP3 NC/105k 1/10W 0603 1 Metric)  RP3 NC/105k 1/10W 0603 1 Metric)  RP4 100.0k 1/10W 0603 1 Metric)  RP5 ND 10K 0608 NEFS ND 10K 0608 NEFS ND 10K 0608 NEFS ND 17.4K 0603 (1608 NEFS ND 17.4K 0603 NEFS ND 17.4K 1/10W 0603 NEFS ND 17.4K 0603 NEFS ND 17.4K 0603 NEFS ND 17.4K 1/10W 0603 NEFS ND 17.4K 0603 NEFS ND 17.4K 0603 NEFS ND 17.4K 1/10W 0603 NEFS ND 17.4K 0603 NEFS ND 17.4K 1/10W 0603 NEFS ND 17.4K 0603 NEFS ND 17.4K 1/10W 0603	2004	ran.	OHM 1%							1
RP2 49 9R 1/10W 6603 1 Meric)  RP3 NC/105k 1/10W 6603 1 Meric)  RP3 NC/105k 1/10W 6603 1 Meric)  RP4 RP4 NC/105k 1/10W 6603 1 Meric)  RP5 NM 10 10 0	KI*I	5 IUK	RES SMD 49.9	1	1		ivletric)			<del>                                     </del>
RP3 NC/105k 0H8 1% 0603 (1608 NC/105k 1/10W 0603 1 Metric)  RP4 100.0k 1/10W 0603 1 Metric)  RP5 17.4K 0H8 1% 0603 (1608 NEF)  RF5 17.4K 1/10W 0603 1 Metric)  U1 Sim7600 1 NS 0605 NEF)  U2 SMF95CTIG 12.5W 5G8 1 88, S0T-363 NEF)  RF S ND 10K 0H8 1% 0603 NEF)  U2 RF S ND 10K 0H8 1% 0603 NEF)  RF RF S ND 10K 0H8 1% 0603 NEF)  RF RF S ND 10K 0H8 1% 0603 NEF)  RF RF S ND 10K 0H8 1% 0603 NEF)  RF RF S ND 10K 0H8 1% 0603 NEF)  RF RF S ND 10K 0H8 1% 0603 NEF)  RF RF S ND 10K 0H8 1% 0603 NEF)  RF RF S ND 17K 0H8 1% 0603 NEF)  RF RF S ND 17K 0H8 1% 0603 NEF)  RF RF S ND 17K 0H8 1% 0603 NEF)  RF RF S ND 17K 0H8 1% 0603 NEF)  RF RF S ND 17K 0H8 1% 0603 NEF)  RF RF S ND 17K 0H8 1% 0603 NEF)  RF RF S ND 17K 0H8 1% 0603 NEF)  RF RF S ND 17K 0H8 1% 0603 NEF)  RF RF RF RF ND 17K 0H8 1 NEF)  RF RF RF RF RF ND 17K 0H8 1	DD2	40 OD	OHM 1%							1
NC/105k		77.70	RES SMD 105K	<u> </u>						
RES SMD 100K   OHM 1%   O603 (1608   OHM 1%   O603 (1608   OHM 1%   OFF   OF	RP3	NC/105k	OHM 1%	,						1
DHA 1%   0603 (1608   1/1/0W 0603   1   Metric)	····-		RES SMD 100K							
RES SMD 17.4K OHM 1% OHM 1% U1 SIm7400 17.5 DIODE 5V U2 SMF05CT1G 12.5Y SC88 1 88, SOT-363 RES SMD 17.4K 0603 (1608 Metric) 1	RP4	100.0k	OHM 1%	,						1
RP5 17.4K 1/10W 0603 1 Metric) U1 Sim7600 1 1 6-TSSOP, SC- U2 SMF05CT1G 125V 5C88 1 88, SOT-363 LC REG BUCK ADJ 3A TSOT23-			RES SMD 17.4K	<u> </u>						
U1 Sim7600 1 1 6-TSSOP, SC- U2 SMF95CT1G 125V 5C88 1 88, SOT-363 ENGRED BUCK ADJ 3A TSOT23-	RP5	17.4K		1						1
U2 SMF05C11G 1.25 V SC88 1 88, SOT-363   REG BUICK ADJ 3A TSOT23-				1						
IC REG BUCK ADJ 3A TSOT23-	112	SME05CT1G		1						
			IC REG BUCK	<u> </u>			_3, 551-303			
	UP1	TPS54302DDC	ADJ 3A TSOT23-	1			SOT-23-6			1