







2		6000 @ 100MFG	BEAUTAGROTSIND	NOOD @ TOOMSE NOOD @ TOOMSE NOOD @ TOOMSE	91, 92, 93, 94	4	massaler (H)	CHSHS7	000
2				報題数 1 報節電流 (最大) 600mA 高温物数 (GCR) (最大) 270mG 概度 410%				F	F
	Capacitor	104	DEDERTORATE	機度 410% 分割 753号 税定物圧 14V 温度系数(介限対称)X7枚	C12, C14, C16, C16, C17, C19, C20, C26, C33, C62, C64, C68, C32, C66 C2, C9, C13, C23, C27, C28, C29, C36,	18	FH(R(S))	i092361	0800
3	Capacitor	100#	DECISIO (POSODNY	機関 +10% 分類 100% 配置を数(介質MMA)XTR 配置を数(介質MMA)XTR	C1, C7, C8, C11, C12, C14, C15, C16, C17, C11, C10, C18, C17, C11, C10, C18, C12, C14, C14, C12, C14, C13, C14, C17, C18, C13, C14, C17, C18, C18, C10, C11, C12, C14, C18, C18, C17, C18, C18, C18, C17, C18, C18, C18, C17, C18, C18, C18, C18, C18, C18, C18, C18, C18, C18, C18,	33	PH(R20)	CHESSES	osca
4	Capacitor	166	ORGONICO TEST SCHOOL	機度 45% 設備 35 <sup>6</sup> 総合格 550V	Ć3	1	FH(R(t))	C1436	osco
	Capacitor	1996		程度 47% 引き 16F 初き 16F 研究性質 (小部450 Coo) 程度 47% 引き 10F 対策 10F 最高 20F 最高 20F 日本	C4, C34, O63, O64, O65, O64, O67	7	PH(R(S))		╁
•	Capacitor	1000	DACISCUSTOT JROBAT	EDEC SOV EDEC (OBMIN) COG OBS	OSS, OSS, OST	,	H(KS)	C1658	200
٠	1048	100.F	TAJSInorKoneRnu	日本日 開催 + 1014 日 1014	CS, OS	2	AUX	Crostos	CASI IL 73
7	Capacitor	- 15	Oscosinos/GootNT	 	C10	1	FH(R(S))	CHOSEO	osco
	Capacitor	23 <i>u</i> F	GRM335R716234 K615L	製造版数 (介面材料) XX 475% 設備 2356 総分板区 23V 減速系数 (介面材料) XXX	C18	1	makanet El	C21397	1210
,	Capacitor	10VF	ONCOCUSOONT	機関 45% 設備 10㎡ 税効も三 60V 建実所数 (小原射料) CDG	C21, C69	2	FH(\$(\$))	CH22H2	osco
10	Capacitor	234	GRM218R616226 MSect.	機度 #20% 白機 22xF 報告報等 23V	Ces	1	multataly; (R)	CHERTS	0806
11	Capacitor	ens/stitl	Cassistencesvaso	MERCHANCE MINES (MAN) TO MIC 47% SIE 4705 MERCHANCED MOV	OHE	1	(Titto	Canon	P=10
12	usb	MHT180WDT-CJ	MHT182WDT-C2	Trimite -ser C - + 100°C Liso SMDB/Hosos/日田安州 東西南北欧市、高州(HDH) 田田(F2.8-3.11/85/MA	D1	1	MEHLAJE SRIBO	Cameran	osca
13	内州基二级哲	936A-13F	6365A-13-F	美食い 228-450×c3 (SIAA 安全なこと) 23 安全数章 1203×3 日本氏の報告 (VI) 427 平の意画を用 (SI) 3A 2011年 (VI) 350×V 6 3A	02, 01, 04, 06	4	DIODES(M)		SMA
				正的正確(vit) 3800V G 3A 開催 420VL 情報 20VL					-
14	Inductor	476H	VLS2S2012ET- 6R2M	田井町(20 KIA 田井町田 (内田) 377mG 田井町 4.7pH	11, 12, 18	3	TOX	CHEXXX	NECES
ü	Bead	160 0 100864	CMXxxneasunceY	上的兵権(FI MORNY & 3A 報度 #20% SORE(A 1.37A 医神能器(内部 327A 医神能器(内部 327A 医神能器(内部 123 年 100MA 新規数(OCA) (基大) 120A 最高機器(OCA) (基大) 120A 高級数(OCA) (基大) 120A (DCA) (基大) 120A (DCA) (基大) 120A (DCA) (BCA) (BC	13, 14, 18, 18, 17, 110, 111	7	FH(R(S))	C139169	1206
*	Inductor	236	SPHDONET OLDSKUM	報度+20% 数数数 1.3A	LR, L12	2	Surton (III)		wice
		2301	r	新書館(OCA) (個人) (場内) (20m3) (数年 42m) (20m3) (20m3) (30m3) (20m3) (20			Sustant/IE 18)	- Inches	9072
17	MOSIGNEE!	MASKET SHOWT TO	OMGENERUSM ?		Q1 Q2, Q3	1 2	DIODES(R)	C191636	SOT
18	mp	MINITER OF THE	MATTER STATE OF THE STATE OF TH	報告的を担任 200A 動物を整備性(400a) 20V 動物を開発 PRAP 開発性(400a) 20V 自成的を発表(400a) (20°C計) 200A	GZ, GS	2	(N(SIRE)	.82042	SIOTS
	MOS(延微控制)	FOUSION	Physon	報道を開催を任 1.0V 0 250A 製造の通信を 60 0 600AA.63V 最大な影響を (Ta-23*C) 2504W	QII	1	ONSERSO	C18310	SOT-
20	Resistar	erok	RS-DSRATODFT	機度 41% 過度系数 4100ppss/C 地面 0.TW	R1, R3	2	PHRS)	C116656	oscs
21	Resistar	211	Kil-sskpsonFT	<b>印度 28.0</b> 通貨系数 ±100ppm/C	R2, R34	2	PHR80	C118338	osco
22	Resistar	7066	RB-035.1008FT	品度系数 +200ppm/C 機度 +1% の後 10MD	R4, Re	2	PHR20	C122040	osco
_				296.1W 登後1M0					f
23	Resistar	1M	KS-03K2000FT	温度系数 +100ppss/C 边框 0.7W	Rs	1	PH(RID)	C136589	osco
24	Resistar	18	Kä-ssi skoofT	ATROSPING 機度 41% 設備 10 改修 0.7W	RIE	1	PHR0)	CTN6800	osco
26	Resistar	вен	KS-0348-00FT	20年 C.TW 総成 47% 退度形 4100ppm/C 企成 C.TW	Rtts	1	PHRS)	C327976	osco
26	Resistar	ok	Kil-ssassFT	00 MG	812, 818	2	PHRS)	C136682	0600
27	Resistar	100K	KS-03K2003FT	10 1000	R13, R16, R19, R21, R60, R61, R64, R66, R67	,	PHR20	C118800	osca
28	feet ***	eras.	KB-23KB123FT	適度系数 +100ppm/C か添 0.1W 付け300 適度 +1% 通度 81% 対策の 100	Res	1	P4(R(0))		L
_	PARLET					_	_		_
29	Resistar	1.4M	RG-DSL1404FT	模皮 +1% 設備 1.4MD 力等 0.7W	R17	1	FH(R(S)	C122058	0603
30	Resistar	190K	Ki-sskt sosFT	19060 構度 +1% 過度系数 +100ppm/C 边车 0.7W	Ros	1	PH(R20)	(298669	osco
31	Resistar	erk	RS-DIKK/ROFT	機度 #1% 適度販数 #100ppm/c 設備 #73	RES	,	PH(R20)	C140087	osco
32	Resistar	230k	Kå-sskosssFT	治底 0.TW 構度 41% 高度系数 4100ppm/C 設備 3300	Ras	1	FH(Rth)	C126P68	osco
23	Resistar	4.7%	KB-DIMINNFT	か語 6.7W 磁性 4.7% 配性 4.7% 出性 6.7% 力能 6.7W	R24, R25, R26, R26, R29		PHRES:		L
34	Resistar	4.7K	ebaswaFerentse	接接系数 *1000psinで 対策 0.75V 4.7V 位置接数 4 規度 *1% 分替交換 表面配数 報度 #2000psinで 機度 *1%	Ray	1	LING- ROYAL (ME JB)	CHART	0623
34				場内外辺を178W 接着数数+200pps/c 構度+7%				<u> </u>	L
			Physican ST		R30, R35, R42	3	FH(RS)	Lanna	0600
36	Resistar	186	KPUIOUF1	2 E 0.1W		_	11000	UT HEADE	+
	Resistar Resistar	snk	Rá-corankoFT	次面 6.1W 磁度 4.1% 速度系数 4.100ppm/C 次面 6.1W	Ran	1	PHR20	C1 6808	osco
25				次面 6.1W 磁度 4.1% 速度系数 4.100ppm/C 次面 6.1W	R31 R32, R33	1 2	$\vdash$	C16828	0603
25	Resistar	ank	RS-03KS-1ROFT	定面 6.190 総食 47% 出度 85% + 100ppm/C 力率 6.190 記憶 802 記憶 802 日本 100 日本 6.190 日本 6.190	R02, R03		PHR20	C10808 C321848 C118338	osca osca
25 26 27 28	Resistar	ank ank nak	RG-03KG NOFT RG-03KG NOFT RG-03KG NOFT	定面 6.190 総食 47% 出度 85% + 100ppm/C 力率 6.190 記憶 802 記憶 802 日本 100 日本 6.190 日本 6.190	R32, R33 R36, R35, R63, R65	2 4	H(R3) H(R3)	Ć116306	osca osca
35 36 37 38	Resister Resister Resister Resister	20K	KI-SSKINDEFT KI-SSKINDEFT KI-SSKINDEFT KI-SSKINDEFT	定面 6.190 総食 47% 出度 85% + 100ppm/C 力率 6.190 記憶 802 記憶 802 日本 100 日本 6.190 日本 6.190	R12, R13 R16, R18, R63, R65 R17, R18	4 2	H(RS) H(RS) H(RS)	C116336 C140100	0603 0603 0603
25 26 27 28	Resister Resister Resister Resister Resister	ank ank nak	RE-EXECUTED FT RE-EXECUTED FT RE-EXECUTED FT RE-EXECUTED FT SERVICE FT SERVIC	State and a state of the state	R32, R33 R36, R36, R63, R65 R37, R39	2 4 2	PHESTO PH	C118338 C140100 C128801	osca osca osca osca
35 36 37 38	Resister Resister Resister Resister	20K	KI-SSKINDEFT KI-SSKINDEFT KI-SSKINDEFT KI-SSKINDEFT	20년 6 10년 - 10년	R12, R13 R16, R18, R63, R65 R17, R18	4 2	H(RS) H(RS) H(RS)	C116336 C140100	SOT
25 26 27 28 29 40	Resister Resister Resister Resister Resister Resister	20K	RE-EXECUTED FT RE-EXECUTED FT RE-EXECUTED FT RE-EXECUTED FT SERVICE FT SERVIC	20년 6 10년 - 10년	RSIZ, RSIS RSIS, RSIS, RISS, RISS RSIZ, RSIS UII	2 1	PHERON PHERON PHERON PHERON PHERON PHERON PHERON	C118338 C140100 C128801 C2881300	SOT
25 26 27 28 29 40 41 42	Resistant Resist	20K	KI-SIKI NOFT  KI-SIKI NOFT  KI-SIKI NOFT  KI-SIKI NOFT  S-KI-SIKI NOT  S-K	The state of the s	ROZ, ROS  ROS, ROS, RAS, RAS  ROT, ROS  UT  US	2 1 1 1	PHERON PHERON PHERON PHERON PHERON PHERON PROMPTO ACCOUNTS ACCOUNT	C118338 C140100 C128801 C35881303 C856887	90T3
25 25 27 28 29 40 41 42 44	Fluciester	ank  38k  18K  38K  SHEENMAND 633/28  FFEEDMAND 633/28  TEVEROREDINY  TEVEROREDINY	NO-SING YEOFT NO-SING OFF NO-SING OOFF NO-SI	2004 A 19	832,833 R0, 832,833 R0, 837,839 UT	2 1 1 1 2 2	PH(R20) PH(R2	C118338 C140100 C128801 C35881303 C856887	80T- 80T- 80T-
25 26 27 28 29 40 41 41	Resister Res	ank  38k  18K  38K  SHEENMAND 633/28  FFEEDMAND 633/28  TEVEROREDINY  TEVEROREDINY	RO-SHORFF RO-SHORFF RO-SHORPF RO-SHO	The Audit of Control o	R32, R33 R51, R62, R62, R62, R62, R62, R62, R62, R62	2 1 1 1 2	PH(R2) PH	C118338 C140100 C128801 C35881303 C856887	80T- 80T- 80T-
25 25 27 28 29 40 41 42 44	Fluciester	ank  38k  18K  38K  SHEENMAND 633/28  FFEEDMAND 633/28  TEVEROREDINY  TEVEROREDINY	RS-CHONNOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  TS-VECKNOPT  TS-VE	The state of the s	832,833 R0, 832,833 R0, 837,839 UT	2 1 1 1 2 2	PH(R20) PH(R2	C118338 C140100 C128801 C35881303 C856887	SOT-
25 27 27 29 40 41 42 44 44 44 44	Fluciester	ank  38k  18K  38K  SHEENMAND 633/28  FFEEDMAND 633/28  TEVEROREDINY  TEVEROREDINY	RS-CHONNOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  TS-VECKNOPT  TS-VE	The state of the s	ROZ, ROZ, ROZ, ROZ, ROZ, ROZ, ROZ, ROZ,	2 1 1 2 2 1	PH(R2) PH	C118338 C140100 C128801 C35881303 C856887	80T- 80T- 80T-
25 27 29 40 41 42 44 44 44 46 46 46 46	Fluciester	ank  38k  18K  38K  SHEENMAND 633/28  FFEEDMAND 633/28  TEVEROREDINY  TEVEROREDINY	RS-CHONNOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  TS-VECKNOPT  TS-VE	The state of the s	\$03,803  R01,803,803,803  R07,809  UR  UR  UR  UR  UR  UR  UR  UR  UR  U	2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PH(RTD) PH(RT	C118338 C140100 C128801 C35881303 C856887	SOT
35 37 39 40 41 44 44 44 44 44 44 44 44 44 44 44 44	Fluciester	ank  38k  18K  38K  SHEENMAND 633/28  FFEEDMAND 633/28  TEVEROREDINY  TEVEROREDINY	RS-CHONNOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  TS-VECKNOPT  TS-VE	The second secon	632,633 604,535,603,606 607,639 60 60 60 60 60 60 60 60 60 60 60 60 60	2 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	PH(RTD) PH(RT	C118338 C140100 C128801 C35881303 C856887	SOT:
25 27 28 29 40 41 44 44 44 44 46 46 47 47 48	Paciety Paciety Paciety Paciety Paciety Paciety SERPE LEO DOCC LEO DOCC FFGA FAAGYSES GERPS SERRECHT	ank  38k  18K  38K  SHEENMAND 633/28  FFEEDMAND 633/28  TEVEROREDINY  TEVEROREDINY	RS-CHONNOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  TS-VECKNOPT  TS-VE	The second secon	904 905 905 905 905 905 905 905 905 905 905	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PHICATO PHICA	C118338 C140100 C128801 C35881303 C856887	SOT
25 27 28 29 60 41 44 65 66 67 68 60 60 100	Resident Res	ank  38k  18K  38K  SHEENMAND 633/28  FFEEDMAND 633/28  TEVEROREDINY  TEVEROREDINY	RS-CHONNOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  RS-CHONDOPT  TS-VECKNOPT  TS-VE	The second secon	982 883 983 984 985 985 985 985 985 985 985 985 985 985	2 4 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	PH(RST) PH(RS	C118338 C140100 C128801 C35881303 C856887	SOT- SOT- SOT- SOT- SOT- SOT-