2 114148/S High-speed diode	
T = Type number fully withdrawn C = Customer specific product N = Packing option ONLY withdrawn S = sole source product S = sole source product Fillips Typerumber Philips 1N Code Philips	
T = Type number fully withdrawn C = Customer specific product N = Packing option ONLY withdrawn S = sole source product S = sole source product Fillips Typerumber Philips 1N Code Philips	
N = Packing option ONLY withdrawn S = sole source product S = sole sole sole sole sole sole sole sole	
N = Packing option ONLY withdrawn S = sole source product Philips Na part packing Philips Na part number & part package Intelligin-speed diode S = sole source product S = sole source product Philips STMC Code C	
S = sole source product S Sole Standard availability Standard Sta	
Philips Name	
Philips Typenumber Philips 1790c Philips 1790c Code Cod	
Philips Typenumber Philips 179c Code	
2 114148/S High-speed diode	Comments
3 1M4148/S 4 1M4150 4 High-speed diode 4 1M4150 4 High-speed diode 5 1M4150 5 High-speed diode 5 1M4150 6 High-speed diode 7 1M4150 7 M M M M M M M M M M M M M M M M M M M	nd of Life, Consult Marketing
High-speed diode	nd of Life, Consult Marketing
High-speed diode	nd of Life, Consult Marketing
S 114450	nd of Life, Consult Marketing
7 1N221	nd of Life, Consult Marketing
Time	nd of Life, Consult Marketing
S 1821	nd of Life, Consult Marketing
1	
10 1821A	nd of Life, Consult Marketing
10 1821A	nd of Life, Consult Marketing
11 1821A	nd of Life, Consult Marketing
12 1821A Voltage reference diode 933220670133 T M 3 30-06-01 31-12-01 1821A Standard I	nd of Life, Consult Marketing
13 1823 Voltage reference diode 933111940143 T M 3 30-06-01 31-12-01 1823 Standard is compensated Devices Inc :	nd of Life, Consult Marketing
14 1823 Voltage reference diode 933111940113 T M 3 30-06-01 31-12-01 1823 Standard I	nd of Life, Consult Marketing
15 1823 Voltage reference diode 933111940133 T M 3 30-06-01 31-12-01 1823 Standard is compensated Devices Inc : 16 1823A Voltage reference diode 933170060113 T M 3 30-06-01 31-12-01 1823A Standard is compensated Devices Inc : 17 1823A Voltage reference diode 933170060143 T M 3 30-06-01 31-12-01 1823A Standard is compensated Devices Inc : 18 1823A Voltage reference diode 933170060133 T M 3 30-06-01 31-12-01 1823A Standard is compensated Devices Inc : 19 1825 Voltage reference diode 933105190133 T M 3 30-06-01 31-12-01 1823A Standard is compensated Devices Inc : 19 1825 Voltage reference diode 933105190133 T M 3 30-06-01 31-12-01 1825A Standard is compensated Devices Inc : 19 1825 Voltage reference diode 933105190143 T M 3 30-06-01 31-12-01 1825A Standard is compensated Devices Inc : 18 1825A Standard is compensated Devices Inc : 1825A Standard is compensated Devic	nd of Life, Consult Marketing
16 1823A Voltage reference diode 933170060113 T M 3 30-06-01 31-12-01 1823A Standard I	nd of Life, Consult Marketing
17 1823A Voltage reference diode 933170060143 T M 3 30-06-01 31-12-01 1823A Standard E	nd of Life, Consult Marketing
18 1823A Voltage reference diode 933170060133 T M 3 30-06-01 31-12-01 1823A Standard E	nd of Life, Consult Marketing
19 1825 Voltage reference diode 933105190133 T M 3 30-06-01 31-12-01 1825 Standard E	
20 1N825 Voltage reference diode 933105190143 T M 3 30-06-01 31-12-01 1N825 Standard E Compensated Devices Inc : Compensated Devices Inc : Compensated Devices Inc : Compensated Devices Inc :	nd of Life, Consult Marketing
Compensated Devices Inc :	nd of Life, Consult Marketing
	nd of Life, Consult Marketing
Compensated Devices Inc :	nd of Life, Consult Marketing
22 1N825A Voltage reference diode 933220190113 T M 3 30-06-01 31-12-01 1N825A Standard I	nd of Life, Consult Marketing
	nd of Life, Consult Marketing
28 1N827A Voltage reference diode 933200910113 T M 3 30-06-01 31-12-01 1N827A Standard E	nd of Life, Consult Marketing
Compensated Devices Inc :	nd of Life, Consult Marketing

			TIONS AND CODE DEFINITIONS FO		INUED F	RODUCT	S.				
REFER I	O PHILIPS WEB-SITE "http://\	www.semiconductors.pn	ilips.com/eol" FOR ADDED INFOR	MATION.							
TYPE CO	DE:		SOURCE CODE:				AVAILA	BILITY CODE:			
T = Type	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	possible		
N = Pack	ing option ONLY withdrawn		M = Multi source product				2 = Limit	ted availability (check with you	ur usual sales contact)	
	-		S = sole source product				3 = Stan	dard availability			
			,								
									DD-MM-YY Last		
		Philips NA part		B	Туре	Source	Avail.	DD-MM-YY Last			
	Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart Compensated Devices Inc :	Comments
30	1N829A		Voltage reference diode	933146250143	т	м	3	30-06-01	31-12-01	1N829A	Standard End of Life, Consult Marketing
	110207		Voltage reference aloue	300140230143				30 00 01	31 12 01	Compensated Devices Inc :	Standard End of Ene, Consult marketing
31	1N829A		Voltage reference diode	933146250133	T	М	3	30-06-01	31-12-01	1N829A	Standard End of Life, Consult Marketing
										Compensated Devices Inc :	
	1N829A		Voltage reference diode	933146250113	T	M	3	30-06-01	31-12-01	1N829A	Standard End of Life, Consult Marketing
33	2N4403		PNP switching transistor	933260820412	N	M	3	30-06-01	31-12-01	2N4403,116 -933260820116	Packing Method Only, Consult Marketing
24	2PA733		PNP general purpose transistor	934000420126	т .	м	3	30-06-01	31-12-01	2PA733P (934000080126) Is a replacement type	Standard End of Life, Consult Marketing
	74ALVC162835DGG	AC162835-DGG	ALVC	934000420126	T	M	3	30-06-01	31-12-01	74ALVC162835ADGG	Standard End of Life, Consult Marketing Standard End of Life, Consult Marketing
	74ALVC162835DGG	AC162835-DGG	ALVC	935262150112	Ť	M	3	30-06-01	31-12-01	74ALVC162835ADGG	Standard End of Life, Consult Marketing
37	74ALVC16835DGG	AC16835-DGG	ALVC	935262149118	Т	М	3	30-06-01	31-12-01	74ALVC16835ADGG	Standard End of Life, Consult Marketing
	74ALVC16835DGG	AC16835-DGG	ALVC	935262149112	T	M	3	30-06-01	31-12-01	74ALVC16835ADGG	Standard End of Life, Consult Marketing
	ALP501T/C1		SATELLITE TUNER (CAEN)	935221910518	Т	С	2	31-03-01	30-06-01	Non-noted	Standard End of Life, Consult Marketing
	BAS316/S		SWITCHING DIODES	934056028115	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
	BAV10 BAV10		High-speed diode High-speed diode	933118560133 933118560143	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	Vishay :BAW27 Vishay :BAW28	Standard End of Life, Consult Marketing Standard End of Life, Consult Marketing
	BAV10		High-speed diode	933118560113	T	M	3	30-06-01	31-12-01	Vishay :BAW29	Standard End of Life, Consult Marketing
	BAV105		High-speed diode	933835470135	Ť	S	3	30-06-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
	BAV105		High-speed diode	933835470115	T	S	3	30-06-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
46	BB901		VARICAP DIODE	933920870215	Т	М	3	30-06-01	31-12-01	None Noted	Standard End of Life. Consult Marketing.
	BB901		VARICAP DIODE	933920870135	Т	М	3	30-06-01	31-12-01	None Noted	Standard End of Life. Consult Marketing.
	BC327-16		PNP general purpose transistor	933179520116	N	М	3	30-06-01	31-12-01	933179520126 (Philips 12NC)	Packing Method Only, Consult Marketing
49	BC369-25		PNP medium power transistor	933995190126	T	M	3	30-06-01	31-12-01	BC369-16 (934044630126)	Standard End of Life, Consult Marketing
	BC546		NDN several sursections into	933205520112	N	м	3	30-06-01	31-12-01	BC546 (933205520126) Is a	Dealing Mathed Only Consult Marketing
30	BC340		NPN general purpose transistor	933203320112	N	IVI	3	30-00-01	31-12-01	replacement Part BC546 (933205520126) Is a	Packing Method Only, Consult Marketing
51	BC546		NPN general purpose transistor	933205520116	N	м	3	30-06-01	31-12-01	replacement Part	Packing Method Only, Consult Marketing
			garana par para mananana							BC546 (933205520126) Is a	, , , , , , , , , , , , , , , , , , ,
52	BC546		NPN general purpose transistor	933205520699	N	M	3	30-06-01	31-12-01	replacement Part	Packing Method Only, Consult Marketing
										BC549C (933197700126) Is a	
53	BC549C		NPN general purpose transistor	933197700116	N	M	3	30-06-01	31-12-01	replacement type	Packing Method Only, Consult Marketing
							_			BC556 (933205540116) Is a	
54	BC556		PNP general purpose transistor	933205540126	N	М	3	30-06-01	31-12-01	replacement type	Packing Method Only, Consult Marketing
55	BC556		PNP general purpose transistor	933205540112	N	м	3	30-06-01	31-12-01	BC556 (933205540116) Is a replacement type	Packing Method Only, Consult Marketing
	50000		THE general purpose transistor	300200040112			-	30 00 01	01 12 01	BC556A (933243610126) Is a	r doking metriod only, consult marketing
56	BC556A		PNP general purpose transistor	933243610116	N	М	3	30-06-01	31-12-01	replacement type	Packing Method Only, Consult Marketing
										BC559C (933554910116) Is a	1
57	BC559C		PNP general purpose transistor	933554910126	N	М	3	30-06-01	31-12-01	replacement type	Packing Method Only, Consult Marketing
										American	
58	BD131		NPN power transistor	933082240127	Т	M	3	30-06-01	31-12-01	Microsemiconductor:BD131	Standard End of Life, Consult Marketing
F0	BD132		PNP power transistor	933082250127	т	м	3	30-06-01	31-12-01	American Microsemiconductor:BD132	Standard End of Life, Consult Marketing
	BD135		NPN power transistor NPN power transistor	933082250127	T	M	3	30-06-01	31-12-01	Fairchild:BD135	Standard End of Life, Consult Marketing Standard End of Life, Consult Marketing
	BD135-10		NPN power transistor	933269660127	Ė	M	3	30-06-01	31-12-01	Fairchild:BD135-10	Standard End of Life, Consult Marketing
	BD135-16		NPN power transistor	933269670127	T	M	3	30-06-01	31-12-01	Fairchild:BD135-16	Standard End of Life, Consult Marketing
	BD136		PNP power transistor	933091170127	T	M	3	30-06-01	31-12-01	CentralSemiconductor:BD136	Standard End of Life, Consult Marketing
	BD136-10		PNP power transistor	933269780127	Т	M	3	30-06-01	31-12-01	Fairchild:BD136-16	Standard End of Life, Consult Marketing
	BD136-16		PNP power transistor	933235020127	T	M	3	30-06-01	31-12-01	Fairchild:BD136-16	Standard End of Life, Consult Marketing
	BD137		NPN power transistor	933091190127	T	M	3	30-06-01	31-12-01	Fairchild:BD137	Standard End of Life, Consult Marketing
67	BD137-10		NPN power transistor	933269700127	Т	M	3	30-06-01	31-12-01	Fairchild:BD137-10	Standard End of Life, Consult Marketing
										American	
68	BD137-16		NPN power transistor	933269710127	т	м	3	30-06-01	31-12-01		Standard End of Life, Consult Marketing
	BD138		PNP power transistor	933091200127	Ť	M	3	30-06-01	31-12-01	CentralSemiconductor:BD138	Standard End of Life, Consult Marketing
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REFER TO	PHILIPS WEB-SITE "http://www.semiconductors.ph	ilips.com/eol" FOR ADDED INFORM	IATION.							
TYPE COL	DE:	SOURCE CODE:				AVAILA	BILITY CODE:			
		C = Customer specific product				1	availability. No			
N = Packi	· ·	M = Multi source product				1			ır usual sales contact)	
		S = sole source product				3 = Stan	dard availability	1		
								DD-MM-YY Last		
F	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date		ReplacementPart	Comments
70 F	BD138-10	PNP power transistor	933235030127	т	м	3	30-06-01	31-12-01	AdvancedSemiconductor:BD138- 16	Standard End of Life, Consult Marketing
									Continental Device India:BD138-	
	BD138-16	PNP power transistor	933269810127	T	M	3	30-06-01	31-12-01	16	Standard End of Life, Consult Marketing
	BD139 BD139-10	NPN power transistor NPN power transistor	933091220127 933269740127	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	Fairchild:BD139 Fairchild:Bd139-10	Standard End of Life, Consult Marketing Standard End of Life, Consult Marketing
13 8	טו-בינו ש	INFIN power transistor	933209740127	Т	IVI	3	3U-Ub-U1	31-12-01	AdvancedSemiconductor:BD139-	
74 F	BD139-16	NPN power transistor	933269750127	т	м	3	30-06-01	31-12-01	16	Standard End of Life, Consult Marketing
		PNP power transistor	933091230127	T	M	3	30-06-01	31-12-01	ONSemiconductor:BD140	Standard End of Life, Consult Marketing
		•							Continental Device India:BD140-	
76 E	3D140-10	PNP power transistor	933146090127	Т	М	3	30-06-01	31-12-01	10 AdvancedSemiconductor:BD140-	Standard End of Life, Consult Marketing
77 E	3D140-16	PNP power transistor	933269840127	Т	М	3	30-06-01	31-12-01	16	Standard End of Life, Consult Marketing
78 [BD230	NPN power transistor	933160380127	т	м	3	30-06-01	31-12-01	American Microsemiconductor:BD230	Standard End of Life, Consult Marketing
		•								
79 E	BD231	PNP power transistor	933160390127	Т	М	3	30-06-01	31-12-01	AdvancedSemiconductor:BD231 American	Standard End of Life, Consult Marketing
80 E	3D329	NPN power transistor	933251440127	Т	М	3	30-06-01	31-12-01	Microsemiconductor:BD329	Standard End of Life, Consult Marketing
81 E	BD330	PNP power transistor	933251450127	т	М	3	30-06-01	31-12-01	AdvancedSemiconductor:BD330	Standard End of Life, Consult Marketing
		NPN power transistor	933450720127	Т	М	3	30-06-01	31-12-01	Infineon:BD825	Standard End of Life, Consult Marketing
83 E	BD825-16	NPN power transistor	933525930127	Т	М	3	30-06-01	31-12-01	Infineon:BD825-16 American	Standard End of Life, Consult Marketing
84 E	BD829	NPN power transistor	933450760127	Т	М	3	30-06-01	31-12-01	Microsemiconductor:BD829	Standard End of Life, Consult Marketing
85 E	3D830	PNP power transistor	933450770127	Т	M	3	30-06-01	31-12-01	Infineon:BD830	Standard End of Life, Consult Marketing
86 F	BDX35	NPN switching transistor	933184930127	т	М	3	30-06-01	31-12-01	American Microsemiconductor:BDX35	Standard End of Life, Consult Marketing
97 [BDX36	NPN switching transistor	933184940127	т	М	3	30-06-01	31-12-01	American Microsemiconductor:BDX36	Standard End of Life, Consult Marketing
									American	
88 E	BDX37	NPN switching transistor	933184950127	Т	M	3	30-06-01	31-12-01	Microsemiconductor:BDX37 American	Standard End of Life, Consult Marketing
89 F	BDX42	NPN switching transistor	933240740127	Т	М	3	30-06-01	31-12-01	Microsemiconductor:BDX42	Standard End of Life, Consult Marketing
90 F	BDX43	NPN switching transistor	933240750127	т	М	3	30-06-01	31-12-01	American Microsemiconductor:BDX43	Standard End of Life, Consult Marketing
01 [3DX44	NPN switching transistor	933240760127	т	М	3	30-06-01	31-12-01	AdvancedSemiconductor:RDY44	Standard End of Life, Consult Marketing
									American	
92 E	BDX45	PNP Darlington transistor	933246960127	Т	М	3	30-06-01	31-12-01	Microsemiconductor:BDX45 American	Standard End of Life, Consult Marketing
93 F	BDX47	PNP Darlington transistor	933246980127	Т	М	3	30-06-01	31-12-01	Microsemiconductor:BDX47	Standard End of Life, Consult Marketing
		FIELD EFFECT TRANSISTOR	933427990112	Т	M	3	30-06-01	31-12-01	None Noted	Standard End of Life. Consult Marketing.
	8F410B	FIELD EFFECT TRANSISTOR	933428000112	T	M	3	30-06-01	31-12-01	None Noted	Standard End of Life. Consult Marketing.
		FIELD EFFECT TRANSISTOR FIELD EFFECT TRANSISTOR	933428010112 933428020112	T	M M	3	30-06-01	31-12-01 31-12-01	None Noted None Noted	Standard End of Life. Consult Marketing.
							30-06-01		American	Standard End of Life. Consult Marketing.
98 E	3F419	NPN high-voltage transistor	933440930127	Т	М	3	30-06-01	31-12-01	Microsemiconductor:BF419 BF421L (934037430116, 934037430126) are replacement	Standard End of Life, Consult Marketing
99 E	3F421L	PNP high-voltage transistor	934037430112	N	М	3	30-06-01	31-12-01	types	Packing Method Only, Consult Marketing
100 E	3F458	NPN high-voltage transistor	933184490127	т	М	3	30-06-01	31-12-01	AdvancedSemiconductor:BF458	Standard End of Life, Consult Marketing
101 E	3F459	NPN high-voltage transistor	933184500127	т	м	3	30-06-01	31-12-01	AdvancedSemiconductor:BF459	Standard End of Life, Consult Marketing

SEE DN	14 NOTICE LETTER FOR APPLICABLE TERMS, COND	ITIONS AND CODE DEFINITIONS E	OR THESE DISCONT	INUFD F	PRODUCT	S.				
	TO PHILIPS WEB-SITE "http://www.semiconductors.p			IIIOLD I	NODOO!	Ĭ.				
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TYPE C	DDE:	SOURCE CODE:				AVAILA	BILITY CODE:			
	number fully withdrawn	C = Customer specific product				1	availability. No			
N = Paci	king option ONLY withdrawn	M = Multi source product				1			ır usual sales contact)	
		S = sole source product				3 = Stan	dard availability	1		
								DD-MM-YY Last		
	Philips NA part Philips Typenumber number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date		ReplacementPart	Comments
102	BF469	NPN high-voltage transistor	933290170127	Т	М	3	30-06-01	31-12-01	Continental Device India:BF469	Standard End of Life, Consult Marketing
103	BF470	PNP high-voltage transistor	933290180127	т	М	3	30-06-01	31-12-01	Continental Device India:BF470	Standard End of Life, Consult Marketing
104	BF471	NPN high-voltage transistor	933290190127	т	М	3	30-06-01	31-12-01	American Microsemiconductor:BF471	Standard End of Life, Consult Marketing
105	BF472	PNP high-voltage transistor	933290200127	т	М	3	30-06-01	31-12-01	Continental Device India:BF472	Standard End of Life, Consult Marketing
106	BF585	NPN high-voltage transistor	933762630127	т	М	3	30-06-01	31-12-01	SpacePower Electronics:BF585	Standard End of Life, Consult Marketing
	BF587	NPN high-voltage transistor	933762640127	Ţ	М	3	30-06-01	31-12-01	SpacePower Electronics:BF587	Standard End of Life, Consult Marketing
108	BF588	PNP high-voltage transistor	934002310127	Т	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
	BF819	NPN high-voltage transistor	933535450127	Т	М	3	30-06-01	31-12-01		Standard End of Life, Consult Marketing
	BF859	NPN high voltage transistor	933450610127	T	M	3	30-06-01	31-12-01	Infineon:BF859	Standard End of Life, Consult Marketing
	BF869 BF871	NPN high voltage transistor NPN high voltage transistor	933450550127 933450570127	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	Infineon:BF869 Vishaytelefunken:BF871	Standard End of Life, Consult Marketing Standard End of Life, Consult Marketing
	BF871/S	NPN high voltage transistor	934030320127	T	M	3	30-06-01	31-12-01	Vishaytelefunken:BF871	Standard End of Life, Consult Marketing
	BF872	PNP high voltage transistor	933450580127	T	M	3	30-06-01	31-12-01	Infineon:BF872	Standard End of Life, Consult Marketing
115	BFV469	NPN high-voltage transistor	934045350127	Т	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
	BGA2031	SILICON MMICS	934055786115	T	М	3	30-06-01	31-12-01	BGA2031/1	Standard End of Life. Consult Marketing.
	BGD504	CATV MODULE	933793500112	T	S	3	30-06-01	31-12-01	(BGD704)	Standard End of Life. Consult Marketing.
	BGD602	CATV MODULE	934015600112	T	S	3	30-06-01	31-12-01	(BGD702) BGD712	Standard End of Life. Consult Marketing.
	BGD602D BGD702	CATV MODULE CATV MODULE	934019210112 934015610114	T N	S	3	30-06-01 30-06-01	31-12-01 31-12-01	BGD702,112	Standard End of Life. Consult Marketing. Standard End of Life. Consult Marketing.
	BGD702D	CATV MODULE	934041370112	T	S	3	30-06-01	31-12-01	BGD712	Standard End of Life. Consult Marketing.
	BGD702D	CATV MODULE	934041370114	T	S	3	30-06-01	31-12-01	BGD712	Standard End of Life. Consult Marketing.
123		CATV MODULE	934050570112	Т	S	3	30-06-01	31-12-01	BGD712	Packing Discontinuation. Consult Marketing
	BGD702N	CATV MODULE	934051230114	N	S	3	30-06-01	31-12-01	BGD702N,112	Standard End of Life. Consult Marketing.
	BGD704	CATV MODULE	934019230114	N	S	3	30-06-01	31-12-01	BGD704,112	Standard End of Life. Consult Marketing.
126	BGD712 BGD714	CATV MODULE CATV MODULE	934055914114 934055915114	N N	S	3	30-06-01	31-12-01	BGD712,112 BGD714.112	Standard End of Life. Consult Marketing. Packing Discontinuation. Consult
127		CATV MODULE	934019220114	N	s	3	30-06-01	31-12-01	BGD802,112	Marketing Packing Discontinuation. Consult
128							30-06-01	31-12-01		Marketing
129		CATV MODULE	934042640112	Т	S	3	30-06-01	31-12-01	BGD902MI	Packing Discontinuation. Consult Marketing
130		CATV MODULE	934048680114	N	S	3	30-06-01	31-12-01	BGD802N,112	Packing Discontinuation. Consult Marketing
131	BGD804	CATV MODULE	934044650114	N	s	3	30-06-01	31-12-01	BGD804,112	Packing Discontinuation. Consult Marketing
	BGD804N	CATV MODULE	934048690114	N	S	3	30-06-01	31-12-01	BGD804N,112	Standard End of Life. Consult Marketing.
133		CATV MODULE	934055187114	N	S	3	30-06-01	31-12-01	BGD904,112	Packing Discontinuation. Consult Marketing
134		CATV MODULE	934055278114	N	S	3	30-06-01	31-12-01	BGE67BO,112	Packing Discontinuation. Consult Marketing
135		CATV MODULE	934055280112	Т	S	3	30-06-01	31-12-01	none	Packing Discontinuation. Consult Marketing
136		CATV MODULE	934055280114	Т	S	3	30-06-01	31-12-01	none	Packing Discontinuation. Consult Marketing
137		CATY MODULE	934051200114	N	s	3	30-06-01	31-12-01	BGE788,112	Packing Discontinuation. Consult Marketing
	BGE847BO BGE847BO/FC0	CATV MODULE CATV MODULE	934055277114	N	S	3	30-06-01	31-12-01	BGE847BO,112 BGE847BO/FC0.112	Standard End of Life. Consult Marketing.
139	DGE04/ DO/FC0	CATY MODULE	934056170114	N	S	3	30-06-01	31-12-01	DGE04/ BU/FCU, 112	Standard End of Life. Consult Marketing.

E DN4	14 NOTICE LETTER FOR APPL	ICABLE TERMS, CONDI	TIONS AND CODE DEFINITIONS FO	R THESE DISCONT	INUED F	PRODUCT	S.				
FER T	O PHILIPS WEB-SITE "http://v	www.semiconductors.ph	ilips.com/eol" FOR ADDED INFORM	IATION.							
E CC	DDE:		SOURCE CODE:				AVAILAI	BILITY CODE:			
Type	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	nossible	
	ing option ONLY withdrawn		M = Multi source product							ur usual sales contact)	
1 acr	ang option oner withdrawn		S = sole source product					dard availability		ur usuar sales contact)	
			5 = sole source product				3 = Stail	uaru avallability			
						1			DD-MM-YY Last		
		Philips NA part			Type	Source	Avail.	DD-MM-YY Last	time delivery		
	Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
	BGE847BO/SC0		CATV MODULE	934056171114	N	S	3			BGE847BO/SC0,112	Packing Discontinuation. Consult
140			OATV MODULE	004055000440	-	_	_	30-06-01	31-12-01		Marketing
141	BGE883BO		CATV MODULE	934055283112	Т	S	3	30-06-01	31-12-01	none	Packing Discontinuation. Consult Marketing
	BGE883BO		CATV MODULE	934055283114	Т	S	3	30-00-01	31-12-01	none	Packing Discontinuation. Consult
142			J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	00.000200				30-06-01	31-12-01		Marketing
	BGE887BO		CATV MODULE	934045660112	T	S	3			BGE847BO	Packing Discontinuation. Consult
143								30-06-01	31-12-01		Marketing
	BG0847		CATV MODULE	934055702114	N	S	3	30-06-01	31-12-01	BGO847,112	Standard End of Life. Consult Marketin
	BGO847/FC0 BGY1816S		CATV MODULE	934055703114	N T	S	3	30-06-01	31-12-01	BGO847/FC0,112 Non-noted	Standard End of Life. Consult Marketin
146			BASESTATION MODULE	934055143127	'	5	3	30-06-01	31-12-01	Non-notea	Successor Introduced. Consult Marketi
	BGY586		CATV MODULE	933793550112	т	S	3	30-00-01	31-12-01	BGY587	Packing Discontinuation. Consult
147	20.000		J. 11 11 11 11 11 11 11 11 11 11 11 11 11					30-06-01	31-12-01	20.00.	Marketing
	BGY587B/02		CATV MODULE	934016180112	Т	S	3			BGY587B	Packing Discontinuation. Consult
148								30-06-01	31-12-01		Marketing
	BGY687B		CATV MODULE	934015690112	T	S	3	30-06-01	31-12-01	(BGE787B)	Standard End of Life. Consult Marketin
	BGY785A		CATV MODULE	934015620114	N	S	3	30-06-01	31-12-01	BGY785A,112	Standard End of Life. Consult Marketin
	BGY785AD/8M BGY787		CATV MODULE CATV MODULE	934047570114 934015630114	N N	S S	3	30-06-01 30-06-01	31-12-01 31-12-01	BGY785AD/8M,112 BGY787,112	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	BGY84A		CATV MODULE	934055392112	T	S	3	30-00-01	31-12-01	BGY585A	Packing Discontinuation. Consult
153			CATT MODULE	304000032112				30-06-01	31-12-01	DO 1000A	Marketing
	BGY85A		CATV MODULE	934055394112	Т	S	3			BGY585A	Packing Discontinuation. Consult
154								30-06-01	31-12-01		Marketing
	BGY86		CATV MODULE	933793570112	T	S	3			BGY587	Packing Discontinuation. Consult
155						_		30-06-01	31-12-01		Marketing
	BGY87 BGY87B		CATV MODULE CATV MODULE	933793580112 933997380112	T	S	3	30-06-01 30-06-01	31-12-01 31-12-01	BGY587 BGY587B	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	BGY883		CATV MODULE	934032040114	N	S	3	30-06-01	31-12-01	BGY883,112	Standard End of Life. Consult Marketin
	BGY885A		CATV MODULE	934019190114	N	S	3	30-06-01	31-12-01	BGY885A,112	Standard End of Life. Consult Marketin
	BGY885B		CATV MODULE	934032050114	N	S	3	30-06-01	31-12-01	BGY885B,112	Standard End of Life. Consult Marketin
	BGY887		CATV MODULE	934039280114	N	S	3			BGY887,112	Packing Discontinuation. Consult
161								30-06-01	31-12-01		Marketing
	BGY887B		CATV MODULE	934027320114	N	S	3			BGY887B,112	Packing Discontinuation. Consult
162			CATV MODULE	934034300114	N	S	3	30-06-01	31-12-01	BGY888,112	Marketing Packing Discontinuation. Consult
163	BGY888		CATV MODULE	934034300114	N	3	3	30-06-01	31-12-01	BG1000,112	Marketing
	BLF1043		BASESTATION TRANSISTOR	934055708114	N	s	3	30-00-01	31-12-01	Non-noted	Packing Discontinuation. Consult
164						_		30-06-01	31-12-01		Marketing
	BLF2047		BASESTATION TRANSISTOR	934055385112	Т	S	3			Non-noted	Packing Discontinuation. Consult
165								30-06-01	31-12-01		Marketing
	BLF2047L		BASESTATION TRANSISTOR	934055570112	Т	S	3			Non-noted	Packing Discontinuation. Consult
166			BASESTATION TRANSISTOR	934056187112	т		3	30-06-01 30-06-01	31-12-01 31-12-01	Non-noted	Marketing
	BLF2047L/90 BLF2047SL		BASESTATION TRANSISTOR BASESTATION TRANSISTOR	934055187112	T	S	3	30-06-01	31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	BLF277		BROADCAST TRANSISTOR	934055631112	T	S	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	BLF543		BROADCAST TRANSISTOR	933997310112	T	S	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	BLV1835		BASESTATION TRANSISTOR	934054940112	T	S	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	BLV910		BASESTATION TRANSISTOR	934032570112	Т	S	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	BLV920		BASESTATION TRANSISTOR	934032580112	T	S	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	BLV946		BASESTATION TRANSISTOR	934032610112	T	S	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	BLV958FL BLW50F		BASESTATION TRANSISTOR BROADCAST TRANSISTOR	934040770112 933528970112	T	S	3	30-06-01 30-06-01	31-12-01 31-12-01	Non-noted	Standard End of Life. Consult Marketin
	BLW50F		BROADCAST TRANSISTOR BROADCAST TRANSISTOR	933528970112	T	S	3	30-06-01	31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	BSH106		N-channel enhancem, mode MOS trans.	934054716115	Ť	M	3	30-06-01	31-12-01	BSH105 In SOT23	Standard End of Life, Consult Marketing
	BSH106		N-channel enhancem, mode MOS trans.	934054716135	Ť	M	3	30-06-01	31-12-01	BSH105 In SOT23	Standard End of Life, Consult Marketing

SEE DN	4 NOTICE LETTER FOR APPLICABLE TERMS, CONDI	TIONS AND CODE DEFINITIONS FOR	THESE DISCONT	INLIED E	PODUCT	9				
	O PHILIPS WEB-SITE "http://www.semiconductors.ph			INOLD I	KODOOT	J				
TYPE CO	DDE:	SOURCE CODE:				AVAILA	BILITY CODE:			
T - Type	number fully withdrawn	C = Customer specific product				1 – Non	availability. No	last time huy	naccible	
	ing option ONLY withdrawn	M = Multi source product							ur usual sales contact)	
N = Paci	ing option ONL f withdrawn					1	dard availability (ur usuai sales contact)	
		S = sole source product				s = Stan	dard availability			
						1		DD-MM-YY Last	·	
	Philips Typenumber Philips Typenumber Philips Typenumber Philips Typenumber Philips NA part	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	time delivery date	ReplacementPart	Comments
	BSH206	P-channel enhancem. mode MOS trans.	934054722115	Т	М	3	30-06-01	31-12-01	BSH105 In SOT23	Standard End of Life, Consult Marketing
	BSH206	P-channel enhancem. mode MOS trans.	934054722135	T	M	3	30-06-01	31-12-01	BSH105 In SOT23	Standard End of Life, Consult Marketing
	BSN20W BT136B-600	N-ch.enhancem.mode vert. D-MOS tr. Triac	934043610115 934047700118	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	BSN20 BT136S-600E	Standard End of Life, Consult Marketing Standard End of Life, Consult Marketing
	BT150S-500R	Thyristor	934048890118	Ť	M	3	30-06-01	31-12-01	BT150S-600E	Standard End of Life, Consult Marketing Standard End of Life, Consult Marketing
	BT300-500R	Thyristor	934044370127	Ť	M	3	30-06-01	31-12-01	BT300-600R	SAME PART AVAILABLE BUT 600V
	BT300-800R	Thyristor	934044390127	Т	М	3	30-06-01	31-12-01	BT300-600R	SAME PART AVAILABLE BUT 600V
	BT300S-500R	Thyristor	934048830118	T	M	3	30-06-01	31-12-01	BT300-600R	SAME PART AVAILABLE BUT 600V
	BT300S-800R BU2708AX	Thyristor Silicon diffused power transistor	934048850118 934049690127	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	BT300-600R BU2708AF	SAME PART AVAILABLE BUT 600V Standard End of Life, Consult Marketing
	BU2708DX	Silicon diffused power transistor	934049700127	T	M	3	30-06-01	31-12-01	None	Standard End of Life, Consult Marketing
	20210020	omoon amadda ponor translotes	00.0.0.00.2.				00 00 01	0 0.		Intergrated Diode, Standard End of Life,
191	BU2720AX	DEFLECTION TRANSISTOR	934049710127	Т	М	3	30-06-01	31-12-01	BU2720DX	Consult Marketing.
										Intergrated Diode, Standard End of Life,
	BU2725AX	DEFLECTION TRANSISTOR	934049740127	T	M	3	30-06-01	31-12-01	BU2725DX	Consult Marketing.
	BU4507AF BU4507AZ	DEFLECTION TRANSISTOR DEFLECTION TRANSISTOR	934055082127 934055081127	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	BU4507AX BU4507DZ	BU4507AXINSOT399 INTEGRATED DIODE
134	D04301A2	DEFECTION TRANSPORTOR	934033001127		···	3	30-00-01	31-12-01	B04307B2	SAME PART AVAILABLE IN SOT399
195	BU4507DF	HIGH PERF'CE DEFL.TR.FAMILY	934055085127	т	М	3	30-06-01	31-12-01	BU4507DX	PACKAGE
										SAMEPART
	BU4507DZ	HIGH PERF'CE DEFL.TR.FAMILY	934055084127	T	М	3	30-06-01	31-12-01	BU4507DX	AVAILABLEINSOT399PACKAGE
197	BU4508AZ	DEFLECTION TRANSISTOR	934055087127	Т	M	3	30-06-01	31-12-01	BU4508DZ	INTEGRATED DIODE SAME PART AVAILABLE IN SOT399
198	BU4523AF	HIGH PERF'CE DEFL.TR.FAMILY	934054801127	т	м	3	30-06-01	31-12-01	BU4523AX	PACKAGE
	BU4523AW	DEFLECTION TRANSISTOR	934055218127	T	M	3	30-06-01	31-12-01	BU4523AX	BU4523AX IN SOT399
200	BU4525AF	DEFLECTION TRANSISTOR	934055097127	Т	М	3	30-06-01	31-12-01	BU4525AX	BU4525 AX IN SOT399
				_						
	BU4525AL BU4525AW	DEFLECTION TRANSISTOR DEFLECTION TRANSISTOR	934055100127 934055099127	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	BU4530AL BU4525AX	BIGGER PART SIZE, SEE REPLACEMENT BU4525 AX IN SOT399
	BU506DF	Silicon diffused power transistor	933926310127	Ť	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
	BUJ100AT	LIGHTING TRANSISTOR	934055756135	T	М	3	30-06-01	31-12-01	BUJ100	Standard End of Life, Consult Marketing
	BUJ103AU	LIGHTING TRANSISTOR	934055573127	Т	М	3	30-06-01	31-12-01	None	Standard End of Life, Consult Marketing
206	BUJ106AX	LIGHTING TRANSISTOR	934055448127	Т	M	3	30-06-01	31-12-01	BUJ106A	Standard End of Life, Consult Marketing
207	BUJ204AX	LIGHTING TRANSISTOR	934055161127	т	м	3	30-06-01	31-12-01	BUJ204BX	Use BUJ204BX Hi Gain as the replacement
	BUK102-50DL	PowerMOS trans. Logic level TOPFET	93405761127	Ť	M	1	31-12-00	31-12-01	None	Alternative type Not yet developed
	500.02 0052	. chaimed maner zegle level (c) / 2.	00.02.000.2.				02 00	02 00		Replacement Part Is Not available as yet,
209	BUK102-50GL	PowerMOS trans. Logic level TOPFET	934020710127	Т	М	3	30-06-01	31-12-01	None	Not developed ,
										Replacement Part Is Not available as yet,
210	BUK104-50S	PowerMOS trans. Logic level TOPFET	934023820127	Т	М	1	31-12-00	31-12-00	None	Not developed
211	BUK108-50GS	PowerMOS transistor	934041720118	т	м	1	31-12-00	31-12-00	None	Replacement Part Is Not available as yet, Not developed
	BOK100 0000	Towermoo transistor	304041720110			•	31 12 00	31-12-00	Hone	Replacement Part Is Not available as yet,
212	BUK110-50DL	PowerMOS transistor	934041760118	Т	М	3	30-06-01	31-12-01	None	Not developed
										Replacement Part Is Not available as yet,
213	BUK110-50GS	PowerMOS transistor	934041780118	Т	M	1	31-12-00	31-12-00	None	Not developed
214	BUK116-50S	Logic level TOPFET	934044640118	т	м	1	31-12-00	31-12-00	None	Replacement Part Is Not available as yet, Not developed
2.17	DOK 110 000	Logic level for file	334044040110	· •			01 12 00	01 12 00	Hone	Replacement Part Is Not available as yet,
215	BUK200-50X	PowerMos trans.TOPFET high side sw.	934035320127	Т	М	1	31-12-00	31-12-00	None	Not developed
									L	Replacement Part Is Not available as yet,
216	BUK201-50X	PowerMOS transistor	934041600127	Т	М	1	31-12-00	31-12-00	None	Not developed
217	BUK203-50X	PowerMos trans.TOPFET high side sw.	934026150127	т	м	3	30-06-01	31-12-01	None	Replacement Part Is Not available as yet, Not developed
217	DOILEGO GOA	i owermos trans. For FET High side SW.	934020130127	<u> </u>	WI	3	30-00-01	31-12-01	ITVIIC	Replacement Part Is Not available as yet,
218	BUK205-50X	TOPFET high side switch	934041640118	т	М	3	30-06-01	31-12-01	None	Not developed

		TIONS AND SODE DEEDNITIONS FOR	THESE BISSONE							
	4 NOTICE LETTER FOR APPLICABLE TERMS, CONDI			INUED F	RODUCT	S.				
KEFEK	O PHILIPS WEB-SITE "http://www.semiconductors.ph	IIIps.com/eoi FOR ADDED INFORMA	ATION.							
TYPE CO	NDF.	SOURCE CODE:				A\/AII AT	BILITY CODE:			
I TPE CO	JUE:	SOURCE CODE:				AVAILA	BILITY CODE:			
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	-	C = Customer specific product					availability. No			
N = Paci		M = Multi source product							ur usual sales contact)	
		S = sole source product				3 = Stan	dard availability	<i>!</i>		
				1				DD-MM-YY Last		
	Philips NA part			Туре	Source	Avail.	DD-MM-YY Last			
	Philips Typenumber number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
240	DUIZOZ FOY	LUCUSIDE TOREET 4	934041680118	т	м	1	31-12-00	24 42 00	Nama	Replacement Part Is Not available as yet,
219	BUK207-50X	HIGHSIDE TOPFET 1	934041680118	1	IVI	1	31-12-00	31-12-00	None	Not developed Replacement Part Is Not available as yet,
220	BUK207-50Y	HIGHSIDE TOPFET 2	934041690118	Т	М	3	30-06-01	31-12-01	None	Not developed
		Silicon diffused power transistor	933439810127	T	M	3	30-06-01	31-12-01	BUX85	NEAREST EQUIVALENT, TO 220 PACKAGE
		Silicon diffused power transistor Controlled avalanche rectifier	933289040127 934055240143	T	M M	1	30-06-01 31-12-00	31-12-01 31-12-00	BUX85 None	NEAREST EQUIVALENT No replacement Part available
		Controlled avalanche rectifier	934055241143	Ť	M	1	31-12-00	31-12-00	None	No replacement Part available
		Controlled avalanche rectifier	934055242143	T	М	1	31-12-00	31-12-00	None	No replacement Part available
		Controlled avalanche rectifier	934055243143	Т	М	1	31-12-00	31-12-00	None	No replacement Part available
		Controlled avalanche rectifier	934055267143	T	M M	1	31-12-00	31-12-00	None	No replacement Part available
		Fast soft recovery rectifier Fast soft recovery rectifier	934055244143 934055245143	T	M	1	31-12-00 31-12-00	31-12-00 31-12-00	None None	No replacement Part available No replacement Part available
		Fast soft recovery rectifier	934055246143	Ť	M	1	31-12-00	31-12-00	None	No replacement Part available
		Fast soft recovery rectifier	934055248143	Т	М	1	31-12-00	31-12-00	None	No replacement Part available
		Fast soft recovery rectifier	934055249143	T	М	1	31-12-00	31-12-00	None	No replacement Part available
		Ultra fast recovery diode	934055250143 934055251143	T	M M	1	31-12-00	31-12-00 31-12-00	None	No replacement Part available
		Ultra fast recovery diode Ultra fast recovery diode	934055251143	T	M	1	31-12-00 31-12-00	31-12-00	None None	No replacement Part available No replacement Part available
		Ultra fast recovery diode	934055253143	Ť	M	1	31-12-00	31-12-00	None	No replacement Part available
		Ultra fast recovery diode	934055256143	Т	М	1	31-12-00	31-12-00	None	No replacement Part available
										Same Type Higher Voltage Grade. Standard
238	BYQ28ED-150	Rectifier diode ultrafast	934054885118	Т	M	3	30-06-01	31-12-01	BYQ28ED-200	End of Life. Consult Marketing.
239	BYQ28X-150	Rectifier diode ultrafast,epitaxial	934039590127	т	м	3	30-06-01	31-12-01	BYQ28EX-200	Same Type Higher Voltage Grade. Standard End of Life. Consult Marketing.
200	DI QLOX 100	receiller diode distribusiçopitaxiai	304003030121	•			30 00 01	31-12-01	DI QUELA 200	Same Type Higher Voltage Grade. Standard
240	BYQ30ED-100	Rectifier diode ultrafast	934054745118	Т	М	3	30-06-01	31-12-01	BYQ30ED-200	End of Life. Consult Marketing.
										Same Type Higher Voltage Grade. Standard
241	BYQ30ED-150	Rectifier diode ultrafast	934054746118	Т	М	3	30-06-01	31-12-01	BYQ30ED-200	End of Life. Consult Marketing.
242	BYQ40EW-150	LV EPITAXIAL RECTIFIER	934055375127	т	м	3	30-06-01	31-12-01	BYQ40EW-200	Same Type Higher Voltage Grade. Standard End of Life. Consult Marketing.
	DIGHOLW 100	EV EI HAMAE REOTH IER	304000070127			-	30 00 01	31-12-01	51Q40EW 200	Same Type Higher Voltage Grade. Standard
243	BYQ60EW-150	LV EPITAXIAL RECTIFIER	934055377127	Т	М	3	30-06-01	31-12-01	BYQ60EW-200	End of Life. Consult Marketing.
				_						No replacement Part available . Standard
244	BZD27-C3V6	Voltage regulator diode	934009380135	Т	М	3	30-06-01	31-12-01	None	End of Life.
245	BZD27-C3V9	Voltage regulator diode	934010860135	т	м	3	30-06-01	31-12-01	None	No replacement Part available . Standard End of Life.
240	BEBE! 0000	voltage regulator diode	304010000103	•			30 00 01	31-12-01	Hone	No replacement Part available . Standard
246	BZD27-C4V3	Voltage regulator diode	934010870135	Т	М	3	30-06-01	31-12-01	None	End of Life.
										No replacement Part available . Standard
247	BZD27-C4V7	Voltage regulator diode	934010880135	Т	М	3	30-06-01	31-12-01	None	End of Life.
248	BZD27-C5V1	Voltage regulator diode	934010890135	т	м	3	30-06-01	31-12-01	None	No replacement Part available . Standard End of Life.
2-10	DEDET GOVT	Voltage regulator drode	304010030103				30 00 01	31 12 01	Hone	No replacement Part available . Standard
249	BZD27-C5V6	Voltage regulator diode	934010900135	т	М	3	30-06-01	31-12-01	None	End of Life.
										No replacement Part available . Standard
250	BZD27-C5V6	Voltage regulator diode	934010900115	Т	М	3	30-06-01	31-12-01	None	End of Life.
254	BZD27-C6V2	Voltage regulator diode	934010910135	т	м	3	30-06-01	31-12-01	None	No replacement Part available . Standard End of Life.
251	DEDZI-004Z	voltage regulator uroue	334010310135	<u> </u>	IVI	3	30-00-01	31-12-01	140116	No replacement Part available . Standard
252	BZD27-C6V8	Voltage regulator diode	934010920135	т	М	3	30-06-01	31-12-01	None	End of Life.
		Voltage regulator diode	933197050143	Т	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
		Voltage regulator diode	933197050133	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
		Voltage regulator diode	933197050113	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
256	BZV11	Voltage regulator diode	933197060143	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing

SEE DN44 NOTICE LETTER FOR APPLICABLE TERMS, COND	ITIONS AND CODE DEFINITIONS FOR	THESE DISCONT	INUED F	PRODUCT	ΓS.				
REFER TO PHILIPS WEB-SITE "http://www.semiconductors.pl	nilips.com/eol" FOR ADDED INFORMA	TION.							
TYPE CODE:	SOURCE CODE:				ΔVΔΙΙ ΔΙ	BILITY CODE:			
THE GODE.	OCCROL GODE.				ATAILA	DILITT GODE.			
T = Type number fully withdrawn	C = Customer specific product					-availability. No			
N = Packing option ONLY withdrawn	M = Multi source product				2 = Limi	ted availability (check with you	ur usual sales contact)	
	S = sole source product				3 = Stan	dard availability	,		
							DD-MM-YY Last		
Philips NA part			Type	Source	Avail.				
Philips Typenumber number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
257 BZV11	Voltage regulator diode	933197060113	T	S	3	30-09-01	31-12-01	Non-noted Non-noted	Standard End of Life, Consult Marketing
258 BZV11 259 BZV12	Voltage regulator diode Voltage regulator diode	933197060133 933197070143	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life, Consult Marketing Standard End of Life, Consult Marketing
260 BZV12	Voltage regulator diode Voltage regulator diode	933197070143	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
261 BZV12	Voltage regulator diode	933197070133	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
262 BZV13	Voltage regulator diode	933197080133	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
263 BZV13	Voltage regulator diode	933197080143	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
264 BZV13	Voltage regulator diode	933197080113	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
265 BZV14	Voltage regulator diode	933197090143	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
266 BZV14	Voltage regulator diode	933197090133	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
267 BZV14	Voltage regulator diode	933197090113	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
268 BZV37	Bidirectional volt. regulator diode	933246920113	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
269 BZV37	Bidirectional volt. regulator diode	933246920143	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
270 BZV37	Bidirectional volt. regulator diode	933246920133	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
271 BZV86-1V4	Low voltage stabistors	933890960113	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
272 BZV86-1V4	Low voltage stabistors	933890960143	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
273 BZV86-1V4 274 BZV86-2V0	Low voltage stabistors Low voltage stabistors	933890960133 933890970143	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life, Consult Marketing Standard End of Life, Consult Marketing
275 BZV86-2V0	Low voltage stabistors	933890970113	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
276 BZV86-2V0	Low voltage stabistors	933890970133	+ †	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
277 BZV86-2V6	Low voltage stabistors	933890980143	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
278 BZV86-2V6	Low voltage stabistors	933890980133	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
279 BZV86-2V6	Low voltage stabistors	933890980113	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
280 BZV86-3V2	Low voltage stabistors	933890990113	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
281 BZV86-3V2	Low voltage stabistors	933890990143	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
282 BZV86-3V2	Low voltage stabistors	933890990133	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life, Consult Marketing
								Similar type with wider tolerance	
283 BZX79-A10	Voltage regulator diode	933237140143	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
								Similar type with wider tolerance	
284 BZX79-A12	Voltage regulator diode	933484010113	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
			_	_	1			Similar type with wider tolerance	
285 BZX79-A13	Voltage regulator diode	934020610133	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
286 BZX79-A13	Valtana namulatan dia da	934020610113	т	s	3	30-09-01	31-12-01	Similar type with wider tolerance	
200 BZX/9-A13	Voltage regulator diode	934020610113	- '	3	3	30-09-01	31-12-01	limits:BZX79-B10 Similar type with wider tolerance	Standard End of Life, Consult Marketing
287 BZX79-A13	Voltage regulator diode	934020610143	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
201 B2X13-X13	Voltage regulator diode	334020010143			,	30-03-01	31-12-01	Similar type with wider tolerance	
288 BZX79-A15	Voltage regulator diode	933210680143	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
200 22/10 /110	Tonago rogalator alouo	000210000110	1			00 00 01	0 0.	Similar type with wider tolerance	
289 BZX79-A15	Voltage regulator diode	933210680113	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
								Similar type with wider tolerance	
290 BZX79-A15	Voltage regulator diode	933210680133	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
								Similar type with wider tolerance	
291 BZX79-A18	Voltage regulator diode	934030340133	T	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
								Similar type with wider tolerance	
292 BZX79-A18	Voltage regulator diode	934030340143	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
								Similar type with wider tolerance	
293 BZX79-A18	Voltage regulator diode	934030340113	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
			_	_				Similar type with wider tolerance	
294 BZX79-A24	Voltage regulator diode	934028810113	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
005 D7V70 404	W-14	004000040455	_			20.00.00	04 40 01	Similar type with wider tolerance	
295 BZX79-A24	Voltage regulator diode	934028810133	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
296 BZX79-A24	Voltage regulator diode	934028810143	т	s	3	30-09-01	31-12-01	Similar type with wider tolerance limits:BZX79-B10	Standard End of Life, Consult Marketing
250 DLA13-M24	voltage regulator tilotte	334020010143		3	- 3	30-09-01	31-12-01	Similar type with wider tolerance	
297 BZX79-A2V4	Voltage regulator diode	933950610113	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
EVI DENIVARET	Tollage regulator diode	333330010113			, J	30-03-01	31-12-01		Standard End of Life, Consult marketing

0== 011		UTIONS AND CODE DESIGNATIONS					_		T	
	4 NOTICE LETTER FOR APPLICABLE TERMS, CONI O PHILIPS WEB-SITE "http://www.semiconductors.p			INUED	RODUCI	S.				
KEFEK	O PHILIPS WEB-SITE TRUP.//www.semiconductors.p	Timps.com/eor FOR ADDED INFOR	IWATION.							
TYPE CO	DE:	SOURCE CODE:				AVAII AF	BILITY CODE:			
1111 2 00	, <u>, , , , , , , , , , , , , , , , , , </u>	GOOKOL GODL:				ATTAILEAG	JILITT GODE.			
T = Type	number fully withdrawn	C = Customer specific product				1 = Non-	availability. No			
	ing option ONLY withdrawn	M = Multi source product							ur usual sales contact)	
	Ŭ .	S = sole source product				1	dard availability		,	
		i i								
	Philips NA part			Туре	Source	Avail.	DD-MM-YY Last	DD-MM-YY Last		
	Philips Typenumber number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
				_	_	_			Similar type with wider tolerance	
298	BZX79-A2V7	Voltage regulator diode	934028840133	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10 Similar type with wider tolerance	Standard End of Life, Consult Marketing
299	BZX79-A2V7	Voltage regulator diode	934028840113	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
					_	_			Similar type with wider tolerance	
300	BZX79-A2V7	Voltage regulator diode	934028840143	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10 Similar type with wider tolerance	Standard End of Life, Consult Marketing
301	BZX79-A3V0	Voltage regulator diode	934036940113	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
					_	_			Similar type with wider tolerance	
302	BZX79-A3V9	Voltage regulator diode	934011250143	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10 Similar type with wider tolerance	Standard End of Life, Consult Marketing
303	BZX79-A3V9	Voltage regulator diode	934011250133	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
									Similar type with wider tolerance	
304	BZX79-A3V9	Voltage regulator diode	934011250113	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10 Similar type with wider tolerance	Standard End of Life, Consult Marketing
305	BZX79-A4V7	Voltage regulator diode	933224990113	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
									Similar type with wider tolerance	
306	BZX79-A5V1	Voltage regulator diode	933205750133	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10 Similar type with wider tolerance	Standard End of Life, Consult Marketing
307	BZX79-A5V1	Voltage regulator diode	933205750113	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
									Similar type with wider tolerance	
308	BZX79-A5V1	Voltage regulator diode	933205750143	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10 Similar type with wider tolerance	Standard End of Life, Consult Marketing
309	BZX79-A5V6	Voltage regulator diode	933225010133	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
									Similar type with wider tolerance	
310	BZX79-A5V6	Voltage regulator diode	933225010113	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10 Similar type with wider tolerance	Standard End of Life, Consult Marketing
311	BZX79-A5V6	Voltage regulator diode	933225010143	т	s	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
									Similar type with wider tolerance	
312	BZX79-A6V2	Voltage regulator diode	933694630113	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
313	BZX79-A6V2	Voltage regulator diode	933694630143	т	s	3	30-09-01	31-12-01	Similar type with wider tolerance limits:BZX79-B10	Standard End of Life, Consult Marketing
									Similar type with wider tolerance	
314	BZX79-A6V2	Voltage regulator diode	933694630133	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
315	BZX79-A6V8	Voltage regulator diode	934032180143	т	s	3	30-09-01	31-12-01	Similar type with wider tolerance limits:BZX79-B10	Standard End of Life, Consult Marketing
									Similar type with wider tolerance	
316	BZX79-A6V8	Voltage regulator diode	934032180133	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
317	BZX79-A6V8	Voltage regulator diode	934032180113	т	s	3	30-09-01	31-12-01	Similar type with wider tolerance limits:BZX79-B10	Standard End of Life, Consult Marketing
									Similar type with wider tolerance	
318	BZX79-A75	Voltage regulator diode	934054904143	Т	S	3	30-09-01	31-12-01	limits:BZX79-B10	Standard End of Life, Consult Marketing
319	BZX79-A9V1	Voltage regulator diode	933223970143	т	s	3	30-09-01	31-12-01	Similar type with wider tolerance limits:BZX79-B10	Standard End of Life, Consult Marketing
319		Tomage regulator dioue	333223310143	<u> </u>		,	55 03-01	01-12-01	3.02277 0 10	STANDARD END OF LIFE, CUSTOMER
	CG6005A	R/F WIRELESS	935177530512	T	S	2	30-09-01	31-12-01		SPEC.
	CG6005A CGD914	R/F WIRELESS CATV MODULE	935177530518 934055954114	T N	S	3	30-09-01 30-06-01	31-12-01 31-12-01	CGD914,112	STANDARD END OF LIFE Standard End of Life. Consult Marketing.
	CGD914MI	CATV MODULE	934056237114	N	S	3	30-06-01	31-12-01	CGD914MI,112	Standard End of Life. Consult Marketing.
324	CGY2013AHL/C1	MOBILE COM. POWER ICS	935261868551	Т	М	2	30-06-01	31-12-01	CGY2014ATW/C1	Standard End of Life, See Replacement.
	CGY2013AHL/C1	MOBILE COM. POWER ICS MOBILE COM. POWER ICS	935261868518 935261868557	T	M	2	30-06-01 30-06-01	31-12-01 31-12-01	CGY2014ATW/C1 CGY2014ATW/C1	Standard End of Life, See Replacement. Standard End of Life, See Replacement.
	CGY2013AHL/C1	MOBILE COM. POWER ICS	935261868557	T	M	2	30-06-01	31-12-01	CGY2014ATW/C1	Standard End of Life, See Replacement. Standard End of Life, See Replacement.
328	CGY2013G/C1 CGY2013G - BE	MOBILE COM. POWER ICS	935223940551	T	M	2	30-06-01	31-12-01	CGY2014ATW/C1	Standard End of Life, See Replacement.
	CGY2013G/C1	MOBILE COM. POWER ICS	935223940557	T	M	2	30-06-01	31-12-01	CGY2014ATW/C1	Standard End of Life, See Replacement.
330	CGY2014ATW/C0	GSM/DCS POWER AMPLIFIER	935268132118	T	M	2	30-06-01	31-12-01	CGY2014ATW/C1	Obsolete Version, See Replacement

EFER TO PH	HILIPS WEB-SITE "http://	www.semiconductors.pl	hilips.com/eol" FOR ADDED INFORMAT	ΓΙΟΝ.							
PE CODE:			SOURCE CODE:				A\/AU AF	BILITY CODE:			
PE CODE:			SOURCE CODE:				AVAILAE	SILITY CODE:			
Type num	ber fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
Packing o	ption ONLY withdrawn		M = Multi source product				2 = Limited availability (check with your usual sales contac				
			S = sole source product				3 = Stand	dard availability	•		
									DD-MM-YY Last		
		Philips NA part			Type	Source	Avail.	DD-MM-YY Last	time delivery		
	os Typenumber 2014ATW/C0	number & part package	Part description GSM/DCS POWER AMPLIFIER	Philips 12NC 935268132112	Code	Code	Code	time buy date 30-06-01	date 31-12-01	ReplacementPart CGY2014ATW/C1	Comments Obsolete Version, See Replacement
331 CG12	:014A I W/CU		GSM/DCS POWER AMPLIFIER	935268132112	1	М	2	30-06-01	31-12-01	CGY2014A1W/C1	Obsolete version, See Replacement
332 CGY2	014TT/C1		GSM/DCS CELLULAR POWER AMPLIFIER	935263630112	Т	М	2	30-06-01	31-12-01	CGY2014ATW/C1	Obsolete Version, See Replacement
333 CGY2	0014TT/C1		GSM/DCS CELLULAR POWER AMPLIFIER	935263630118	т	м	2	30-06-01	31-12-01	CGY2014ATW/C1	Obsolete Version, See Replacement
334 CGY2		CGY2021G - BE	MOBILE COM. POWER ICS	935230080518	T	M	2	30-06-01	31-12-01	CGY2014ATW/C1	Standard End of Life, See Replacement
335 CGY2		CGY2021G - BE	MOBILE COM. POWER ICS	935230080557	T	М	2	30-06-01	31-12-01	CGY2014ATW/C1	Standard End of Life, See Replacement
336 CGY2 337 CP319		CGY2021G - BE CP3199	MOBILE COM. POWER ICS	935230080551 935262525112	T N	M S	1	30-06-01 31-12-00	31-12-01 31-12-01	CGY2014ATW/C1 None Noted	Standard End of Life, See Replacement Consult Marketing.
337 CP319		CP3199	P51XAG37JFA P51XAG37JFA	935262525112	N	S	1	31-12-00	31-12-01	None Noted	Consult Marketing.
000 0. 0.0	0071	0.0.00	- CHARLESTON A	000202020110				02 00	02 0.	Trono riotou	Std. OTP Avail. See Replacement. Con
339 CR100	A80	CR1008	XA FAMILY ROM - 51XAG33	935253570112	T	S	2	30-06-01	31-12-01	PXAG37KBA	Marketing
340 CR100	004	CR1008	51 FAMILY OTP/EPROM - 87C52	935253570118	т	s	2	30-06-01	31-12-01	PXAG37KBA	Std. OTP Avail. See Replacement. Con
340 CK 100		CV2994	51 FAMILY CMOS ROM-80C51	935135220112	T	M	3	30-06-01	31-12-01	P87C51SBP N	Marketing Std. OTP Avail. See Replacement.
342 CV312		CV3120	51 FAMILY CMOS ROM-80C51	935135470118	Ť	M	3	30-06-01	31-12-01	P87C51SFAA	Std. OTP Avail. See Replacement.
343 CV325		CV3252	51 FAMILY CMOS ROM-80C51	935136390512	Т	M	3	30-06-01	31-12-01	P87C51SFAA	Std. OTP Avail. See Replacement.
344 CV376		CV3768	51 FAMILY CMOS ROM-83C51FB	935260401112	N	М	3	30-06-01	31-12-01	P87C51FB-4A	Std. OTP Avail. See Replacement.
345 CV377		CV3775 CV3784	51 FAMILY CMOS ROM-83C51FB	935261355118	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51FB-4A P87C51FB-5A	Std. OTP Avail. See Replacement.
346 CV378		CV3764 CV3791	51 FAMILY CMOS ROM-83C51FB 51 FAMILY CMOS ROM-83C51FB	935262504112 935264045118	T	M	3	30-06-01	31-12-01	P87C51FB-5A	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
348 CV379		CV3792	51 FAMILY CMOS ROM-83C51FB	935264233518	N	M	3	30-06-01	31-12-01	P87C51FB-4A	Std. OTP Avail. See Replacement.
349 CV383		CV3834	51 FAMILY CMOS ROM-83C575	935221140551	N	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
350 CV383		CV3836	51 FAMILY CMOS ROM-83C575	935223100557	N	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
351 CV386 352 CV393		CV3862 CV3932	51 FAMILY CMOS ROM-83C575 51 FAMILY CMOS ROM - 80C54	935260546557 935209710118	N T	S M	3	30-09-01 30-06-01	31-12-01 31-12-01	Non-noted P87C54SBAA	Std. OTP Avail. See Replacement.
352 CV393		CV4123	51 FAMILY CMOS ROM-83C751	935137070112	T	S	3	30-09-01	31-12-01	S87C751-4 N24	Std. OTP Avail. See Replacement.
354 CV420		CV4200	51 FAMILY CMOS ROM-83C751	935181440112	T	S	3	30-09-01	31-12-01	S87C751-4 N24	Std. OTP Avail. See Replacement.
355 CV421		CV4219	51 FAMILY CMOS ROM-83C751	935201660112	T	S	3	30-09-01	31-12-01	S87C751-5 A28	Std. OTP Avail. See Replacement.
356 CV422		CV4225	51 FAMILY CMOS ROM-83C748	935211220112	T	S S	3	30-09-01	31-12-01	S87C751-5 N24	Std. OTP Avail. See Replacement.
357 CV422 358 CV423		CV4228 CV4230	51 FAMILY CMOS ROM-83C748 51 FAMILY CMOS ROM-83C751	935212120118 935211620112	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	S87C751-5 A28 S87C751-5 N24	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
359 CV424		CV4249	51 FAMILY CMOS ROM-83C751	935260591112	T	S	3	30-09-01	31-12-01	S87C751-5 N24	Std. OTP Avail. See Replacement.
360 CV425		CV4254	51 FAMILY CMOS ROM - 83C751	935262214112	Т	S	3	30-06-01	31-12-01	S87C751-4A28	Std. OTP Avail. See Replacement.
361 CV425		CV4254	51 FAMILY CMOS ROM - 83C751	935262214118	Т	S	3	30-06-01	31-12-01	S87C751-4A28	Std. OTP Avail. See Replacement.
362 CV425	55 A28	CV4255	51 FAMILY CMOS ROM-83C751	935262301112	Т	S	3	30-09-01	31-12-01	S87C751-4 A28	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement. Co
363 CV426	60 DB	CV4260	51 FAMILY CMOS ROM-83C751	935262879518	т	s	3	30-09-01	31-12-01	S87C751-4 DB	Marketing.
303 31420	00 00	014200	OTTAMIET OMOGRAM GGOTOT	300202013010				30 03 01	01 12 01	00/0/0/422	Std. OTP Avail. See Replacement. Co
364 CV426		CV4261	51 FAMILY CMOS ROM-83C748	935262878112	T	S	3	30-09-01	31-12-01	S87C751-4 N24	Marketing.
365 CV426		CV4262	51 FAMILY CMOS ROM-83C751	935263136112	Т	S	3	30-09-01	31-12-01	S87C751-4 A28	Std. OTP Avail. See Replacement.
366 CV426		CV4264 CV4266	51 FAMILY CMOS ROM-83C751 51 FAMILY CMOS ROM-83C748	935263344112 935264198512	T	S S	3	30-09-00 30-09-01	31-12-01 31-12-01	S87C751-4 N24 S87C751-4 DB	Std. OTP Avail. See Replacement.
368 CV426		CV4266 CV4267	51 FAMILY CMOS ROM-63C748	935264200512	T	S	3	30-09-01	31-12-01	S87C751-4 DB	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
369 CV426		CV4268	S83C751-1A28	935264236112	Ť	S	3	30-06-01	31-12-01	S87C751-4A28	Std. OTP Avail. See Replacement.
370 CV426	68A28	CV4268	S83C751-1A28	935264236118	Т	S	3	30-06-01	31-12-01	S87C751-4A28	Std. OTP Avail. See Replacement.
371 CV426		CV4269	51 FAMILY CMOS ROM-83C751	935264199112	T	S	3	30-09-01	31-12-01	S87C751-4 N24	Std. OTP Avail. See Replacement.
372 CV504		CV5047	51 FAMILY CMOS ROM-80C51	935182930512	N T	M M	3	30-06-01	31-12-01	P87C51SBAA	Std. OTP Avail. See Replacement.
373 CV506 374 CV508		CV5062 CV5085	51 FAMILY CMOS ROM - 80C51 51 FAMILY CMOS ROM-80C51	935192390118 935218980518	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51SFAA P87C51SBAA	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
375 CV508		CV5087	51 FAMILY CMOS ROM-80C51	935226810112	T	M	3	30-06-01	31-12-01	P87C51SBPN	Std. OTP Avail. See Replacement.
376 CV509	93 A44	CV5093	51 FAMILY CMOS ROM-80C51	935224100512	Т	М	3	30-06-01	31-12-01	P87C51SBAA	Std. OTP Avail. See Replacement.
377 CV509		CV5093	51 FAMILY CMOS ROM-80C51	935224100518	Т	М	3	30-06-01	31-12-01	P87C51SBAA	Std. OTP Avail. See Replacement.
378 CV510		CV5102	51 FAMILY CMOS ROM-80C51	935230830112	T	M M	3	30-06-01	31-12-01	P87C51SBPN	Std. OTP Avail. See Replacement.
379 CV511	14 B44 22 N40	CV5114 CV5122	51 FAMILY CMOS ROM-80C51 51 FAMILY CMOS ROM-80C51	935242440557 935260940112	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51SBBB P87C51SBPN	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.

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381 CV5133 N40	CV5133	51 FAMILY CMOS ROM-80C51	935260519112	Т	M	3	30-06-01	31-12-01	P87C51SBPN	Std. OTP Avail. See Replacement.
382 CV5137 A44	CV5137	51 FAMILY CMOS ROM-80C51	935260598112	T	M	3	30-06-01	31-12-01	P87C51SBAA	Std. OTP Avail. See Replacement.
383 CV5137 A44 384 CV5146 A	CV5137 CV5146	51 FAMILY CMOS ROM-80C51 51 FAMILY CMOS ROM-80C51	935260598118 935261389518	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51SBAA P87C51SFAA	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
364 CV3146 A	CV3146	51 FAMILT CMOS ROM-60C51	933201309310		IVI	3	30-00-01	31-12-01	FOTCSTSFAA	Std. OTP Avail. See Replacement. Co
385 CV5148 N	CV5148	51 FAMILY CMOS ROM-80C51	935262892112	т	М	3	30-06-01	31-12-01	P87C51SBPN	Marketing.
386 CV5150 A	CV5150	51 FAMILY CMOS ROM-80C51	935261654518	Т	M	3	30-06-01	31-12-01	P87C51SBPN	Std. OTP Avail. See Replacement.
387 CV5152 A	CV5152	51 FAMILY CMOS ROM-80C51	935261724118	Т	M	3	30-06-01	31-12-01	P87C51SBAA	Std. OTP Avail. See Replacement.
388 CV5156 N	CV5156	51 FAMILY CMOS ROM-80C51	935262224112	T	M	3	30-06-01	31-12-01	P87C51SBPN	Std. OTP Avail. See Replacement.
389 CV5159 B	CV5159	51 FAMILY CMOS ROM-80C51	935262272518	T	M	3	30-06-01	31-12-01	P87C51SBBB	Std. OTP Avail. See Replacement.
390 CV5160 A 391 CV5161 B	CV5160 CV5161	51 FAMILY CMOS ROM-80C51 51 FAMILY CMOS ROM-80C51	935262404512 935262438518	N T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51SFAA P87C51SBBB	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
391 CV5161 B	CV5161	51 FAMILY CMOS ROM-80C51	935262438551	T	M	3	30-06-01	31-12-01	P87C51SBBB	Std. OTP Avail. See Replacement.
393 CV5161 B	CV5161	51 FAMILY CMOS ROM-80C51	935262438557	T	M	3	30-06-01	31-12-01	P87C51SBBB	Std. OTP Avail. See Replacement.
										Std. OTP Avail. See Replacement. Co
394 CV5162 A	CV5162	51 FAMILY CMOS ROM-80C51	935262743112	т	М	3	30-06-01	31-12-01	P87C51SBAA	Marketing.
										Std. OTP Avail. See Replacement. Co
395 CV5162 A	CV5162	51 FAMILY CMOS ROM-80C51	935262743118	Т	M	3	30-06-01	31-12-01	P87C51SBAA	Marketing.
396 CV5163 A	CV5163	51 FAMILY CMOS ROM-80C51	935263256112	T	M	3	30-06-01	31-12-01	P87C51SFAA	Std. OTP Avail. See Replacement.
397 CV5168 A	CV5168	51 FAMILY CMOS ROM-80C51	935263337512	T	M M	3	30-06-01	31-12-01	P87C51SFAA	Std. OTP Avail. See Replacement.
398 CV5181 A 399 CV5182 N	CV5181 CV5182	51 FAMILY CMOS ROM-80C51 51 FAMILY CMOS ROM-80C51	935265528518 935266595112	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51UBAA P87C51SFPN	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
400 CV5370A	CV5162 CV5370	51 FAMILY CMOS ROM-80C51	935138720118	Ė	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
401 CV5376 B	CV5376	51 FAMILY CMOS ROM-80C52	935138760557	T	M	3	30-06-01	31-12-01	P87C52SBBB	Std. OTP Avail. See Replacement.
402 CV5398A	CV5398	51 FAMILY CMOS ROM - 80C52	935164630118	Т	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
403 CV5408A	CV5408	51 FAMILY CMOS ROM - 80C52	935165670118	Т	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
404 CV5419 A	CV5419	51 FAMILY CMOS ROM-80C52	935168670112	Т	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
405 CV5429A	CV5429	51 FAMILY CMOS ROM - 80C52	935169660118	Т	M	3	30-06-01	31-12-01	P87C52UBAA	Std. OTP Avail. See Replacement.
406 CV5441A	CV5441	51 FAMILY CMOS ROM - 80C52	935185180118	T	M M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
407 CV5451 A 408 CV5461A	CV5451 CV5461	51 FAMILY CMOS ROM-80C52 51 FAMILY CMOS ROM - 80C52	935178090118 935181410518	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C52SBAA P87C52SBAA	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
409 CV5468A	CV5468	51 FAMILY CMOS ROM - 80C52	935183440118	Ť	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
410 CV5469A	CV5469	51 FAMILY CMOS ROM - 80C52	935183460118	Ť	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
411 CV5470A	CV5470	51 FAMILY CMOS ROM - 80C52	935181760118	Т	М	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
412 CV5475A	CV5475	51 FAMILY CMOS ROM - 80C52	935182670118	Т	М	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
413 CV5486A	CV5486	51 FAMILY CMOS ROM - 80C52	935192600118	Т	M	3	30-06-01	31-12-01	P87C52SFAA	Std. OTP Avail. See Replacement.
414 CV5503A	CV5503	51 FAMILY CMOS ROM - 80C52	935194810118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
415 CV5505A	CV5505	51 FAMILY CMOS ROM - 80C52	935194070118	T	M M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
416 CV5507A 417 CV5509A	CV5507 CV5509	51 FAMILY CMOS ROM - 80C52 51 FAMILY CMOS ROM - 80C52	935196210118 935194460118	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C52SBAA P87C52SFAA	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
418 CV5511A	CV5511	51 FAMILY CMOS ROM - 80C52	935194480118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
419 CV5515A	CV5515	51 FAMILY CMOS ROM - 80C52	935196120118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
420 CV5516A	CV5516	51 FAMILY CMOS ROM - 80C52	935196430118	T	М	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
421 CV5519A	CV5519	51 FAMILY CMOS ROM - 80C52	935198100118	Т	М	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
422 CV5550 A	CV5550	51 FAMILY CMOS ROM-80C52	935222260512	N	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
423 CV5550A	CV5550	51 FAMILY CMOS ROM - 80C52	935222260118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
424 CV5572 B 425 CV5577 A	CV5572 CV5577	51 FAMILY CMOS ROM-80C52 51 FAMILY CMOS ROM-80C52	935228370557 935229040118	N T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C52SBBB P87C52SBAA	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
425 CV5577 A 426 CV5591 A	CV5577 CV5591	51 FAMILY CMOS ROM-80C52 51 FAMILY CMOS ROM-80C52	935229040118	T	M	3	30-06-01	31-12-01	P87C52SBAA P87C52SBAA	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
427 CV5594 N	CV5591	51 FAMILY CMOS ROM-80C52	935245360112	Ė	M	3	30-06-01	31-12-01	P87C52SBPN	Std. OTP Avail. See Replacement.
428 CV5595 A	CV5595	51 FAMILY CMOS ROM-80C52	935245830512	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
429 CV5595 A	CV5595	51 FAMILY CMOS ROM-80C52	935245830518	Т	М	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
430 CV5600 A	CV5600	51 FAMILY CMOS ROM-80C52	935248880512	N	М	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
431 CV5602 A	CV5602	51 FAMILY CMOS ROM-80C52	935250240518	N	М	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
432 CV5603 A	CV5603	51 FAMILY CMOS ROM-80C52	935249660512	N	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
433 CV5611A	CV5611	51 FAMILY CMOS ROM - 80C52	935250290118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement

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T = Type	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No			
N = Pack	ing option ONLY withdraw	vn	M = Multi source product				2 = Limi	ted availability (
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	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	time delivery date	ReplacementPart	Comments
	CV5611A	CV5611	51 FAMILY CMOS ROM - 80C52	935250290518	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
435	CV5622 A	CV5622	51 FAMILY CMOS ROM-80C52	935256100512	N	М	3	30-06-01	31-12-01	P87C51UBAA	Std. OTP Avail. See Replacement.
	CV5634 N	CV5634	51 FAMILY CMOS ROM-80C52	935260603112	Т	М	3	30-06-01	31-12-01	P87C52SBPN	Std. OTP Avail. See Replacement.
	CV5636 N	CV5636	51 FAMILY CMOS ROM-80C52	935260604112	T	M	3	30-06-01	31-12-01	P87C52SFPN	Std. OTP Avail. See Replacement.
	CV5641 N	CV5641	51 FAMILY CMOS ROM-80C52	935260649112	T	M	3	30-06-01	31-12-01	P87C52SBPN	Std. OTP Avail. See Replacement.
	CV5643 A	CV5643	51 FAMILY CMOS ROM-80C52 51 FAMILY CMOS ROM-80C52	935260625118 935260805512	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5654 A CV5658 N	CV5654 CV5658	51 FAMILY CMOS ROM-80C52 51 FAMILY CMOS ROM-80C52	935260805512	N T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C52SFAA P87C52SBPN	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
	CV5661 N	CV5661	51 FAMILY CMOS ROM-80C52	935261151112	T	M	3	30-06-01	31-12-01	P87C52SBPN	Std. OTP Avail. See Replacement.
	CV5663 A	CV5663	51 FAMILY CMOS ROM-80C52	935261215112	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5676 A	CV5676	51 FAMILY CMOS ROM-80C52	935261524118	Т	М	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5678 A	CV5678	51 FAMILY CMOS ROM-80C52	935261539112	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5688 A	CV5688	51 FAMILY CMOS ROM-80C52	935261738512	T	M	3	30-06-01	31-12-01	P87C52SFAA	Std. OTP Avail. See Replacement.
	CV5688 A	CV5688	51 FAMILY CMOS ROM-80C52	935261738518	T	M	3	30-06-01	31-12-01	P87C52SFAA	Std. OTP Avail. See Replacement.
	CV5690A CV5692A	PCK2000 CV5692	51 FAMILY CMOS ROM - 80C52 51 FAMILY CMOS ROM - 80C54	935261730112 935261843112	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C52SFAA P87C52SBAA	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
	CV5692A	CV5692	51 FAMILY CMOS ROM - 80C54	935261843118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5694 B	CV5694	51 FAMILY CMOS ROM-80C52	935262228518	Ť	M	3	30-06-01	31-12-01	P87C52SBBB	Std. OTP Avail. See Replacement.
	CV5696N	CV5696	80C52	935262357112	T	M	3	30-06-01	31-12-01	P87C52SBPN	Std. OTP Avail. See Replacement.
453	CV5697 A	CV5697	51 FAMILY CMOS ROM-80C52	935262367118	Т	M	3	30-06-01	31-12-01	P87C52SFAA	Std. OTP Avail. See Replacement.
	CV5698 N	CV5698	51 FAMILY CMOS ROM-80C52	935262432112	T	M	3	30-06-01	31-12-01	P87C52SBPN	Std. OTP Avail. See Replacement.
	CV5701 A	CV5701	51 FAMILY CMOS ROM-80C52	935262460118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5703 A	CV5703	51 FAMILY CMOS ROM-80C52	935262557518 935263295518	N T	M	3	30-06-01	31-12-01	P87C52SBAA P87C52SBBB	Std. OTP Avail. See Replacement.
	CV5709 B CV5709 B	CV5709 CV5709	51 FAMILY CMOS ROM-80C52 51 FAMILY CMOS ROM-80C52	935263295518	T	M	1	31-12-00 31-12-00	31-12-01 31-12-01	P87C52SBBB	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
	CV5710A	CV5710	P80C52SBAA	935263284112	Ť	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5710A	CV5710	P80C52SBAA	935263284118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5711 N	CV5711	51 FAMILY CMOS ROM-80C52	935263459112	Т	M	3	30-06-01	31-12-01	P87C52SBPN	Std. OTP Avail. See Replacement.
	CV5713 A	CV5713	51 FAMILY CMOS ROM-80C52	935263559118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5715 B	CV5715	51 FAMILY CMOS ROM-80C52	935263688518	T	M	1	31-12-00	31-12-01	P87C52SBBB	Std. OTP Avail. See Replacement.
	CV5715 B	CV5715	51 FAMILY CMOS ROM-80C52	935263688557	T	M	1	31-12-00	31-12-01	P87C52SBBB	Std. OTP Avail. See Replacement.
	CV5716 N CV5719 B	CV5716 CV5719	51 FAMILY CMOS ROM-80C52 51 FAMILY CMOS ROM-80C52	935263747112 935263884518	T N	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C52SBPN P87C52SBAA	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
	CV5719 B	CV5719	51 FAMILY CMOS ROM-80C52	935263905112	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5720 A	CV5720	51 FAMILY CMOS ROM-80C52	935263905118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5721 A	CV5721	51 FAMILY CMOS ROM-80C52	935263908112	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5721 A	CV5721	51 FAMILY CMOS ROM-80C52	935263908118	Т	М	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5723 B	CV5723	51 FAMILY CMOS ROM-80C52	935264060518	T	М	3	30-06-01	31-12-01	P87C52SBBB	Std. OTP Avail. See Replacement.
	CV5728A	CV5728	P80C52SBAA	935264241112	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5728A	CV5728	P80C52SBAA	935264241118	T	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5732 B CV5732 B	CV5732 CV5732	51 FAMILY CMOS ROM-80C52 51 FAMILY CMOS ROM-80C52	935264441518 935264441551	T	M	1 1	31-12-00 31-12-00	31-12-01 31-12-01	P87C52SFBB P87C52SFBB	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
	CV5732 B	CV5732 CV5732	51 FAMILY CMOS ROM-80C52	935264441557	T	M	1	31-12-00	31-12-01	P87C52SFBB P87C52SFBB	Std. OTP Avail. See Replacement.
	CV5732 B	CV5732	51 FAMILY CMOS ROM-80C52	935264438518	T	M	1	31-12-00	31-12-01	P87C52SFBB	Std. OTP Avail. See Replacement.
	CV5733 B	CV5733	51 FAMILY CMOS ROM-80C52	935264438551	T	M	1	31-12-00	31-12-01	P87C52SFBB	Std. OTP Avail. See Replacement.
	CV5733 B	CV5733	51 FAMILY CMOS ROM-80C52	935264438557	Т	М	1	31-12-00	31-12-01	P87C52SFBB	Std. OTP Avail. See Replacement.
	CV5734 B	CV5734	51 FAMILY CMOS ROM-80C52	935264439518	T	М	1	31-12-00	31-12-01	P87C52SFBB	Std. OTP Avail. See Replacement.
	CV5734 B	CV5734	51 FAMILY CMOS ROM-80C52	935264439551	T	M	1	31-12-00	31-12-01	P87C52SFBB	Std. OTP Avail. See Replacement.
	CV5734 B	CV5734	51 FAMILY CMOS ROM-80C52	935264439557	T	M	1	31-12-00	31-12-01	P87C52SFBB	Std. OTP Avail. See Replacement.
	CV5736 A CV5737A	CV5736 CV5737	51 FAMILY CMOS ROM-80C52	935265444112	T	M	3	30-06-01 30-06-01	31-12-01	P87C52SBAA P87C52SBAA	Std. OTP Avail. See Replacement.
	CV5737A	CV5737	P80C52SBAA P80C52SBAA	935265764112 935265764118	T	M	3	30-06-01	31-12-01 31-12-01	P87C52SBAA P87C52SBAA	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
	CV5737 B	CV5739	51 FAMILY CMOS ROM-80C52	935265776518	÷	M	3	30-06-01	31-12-01	P87C52SFBB	Std. OTP Avail. See Replacement.
	CV5740 B	CV5740	51 FAMILY CMOS ROM-80C52	935265777518	T	M	3	30-06-01	31-12-01	P87C52SFBB	Std. OTP Avail. See Replacement.
	CV5741 N	CV5741	51 FAMILY CMOS ROM-80C52	935266534112	T	M	3	30-06-01	31-12-01	P87C52SBPN	Std. OTP Avail. See Replacement.
489	CV5742 A	CV5742	51 FAMILY CMOS ROM-80C52	935266535112	Т	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.

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Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
490 CV5742 A 491 CV5743 A	CV5742 CV5743	51 FAMILY CMOS ROM-80C52 51 FAMILY CMOS ROM-80C52	935266535118 935266536518	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C52SBAA P87C52SBAA	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
492 CV5744 A	CV5744	51 FAMILY CMOS ROM-80C52	935266537518	Ť	M	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
493 CV5745N	CV5745	P80C52SBPN	935266552112	T	M	3	30-06-01	31-12-01	P87C52SBPN	Std. OTP Avail. See Replacement.
494 CV5746 B	CV5746	51 FAMILY CMOS ROM-80C52	935266621518	T	М	3	30-06-01	31-12-01	P87C52SBBB	Std. OTP Avail. See Replacement.
495 CV5746 B	CV5746	51 FAMILY CMOS ROM-80C52	935266621557	T	M	3	30-06-01	31-12-01	P87C52SBBB	Std. OTP Avail. See Replacement.
496 CV5747N 497 CV5749 N	CV5747 CV5749	P80C52SBPN 51 FAMILY CMOS ROM-80C52	935266622112 935266792112	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C52SBPN P87C52SBPN	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
498 CV6180A	CV6180	83C51FC PLCC	935262473112	Ť	M	3	30-06-01	31-12-01	P87C51FC-4A	Std. OTP Avail. See Replacement.
499 CV6180A	CV6180	83C51FC PLCC	935262473118	Т	М	3	30-06-01	31-12-01	P87C51FC-4A	Std. OTP Avail. See Replacement.
500 CV6330 N	CV6330	51 FAMILY CMOS ROM-80C54	935260729112	Т	М	3	30-06-01	31-12-01	P87C54SBPN	Std. OTP Avail. See Replacement.
501 CV6334 A	CV6334	51 FAMILY CMOS ROM-80C54	935261251518	T	M	3	30-06-01	31-12-01	P87C54SBAA	Std. OTP Avail. See Replacement.
502 CV6334A 503 CV6346 B	CV6334 CV6346	51 FAMILY CMOS ROM - 80C54 51 FAMILY CMOS ROM-80C54	935261251512 935262362518	T N	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C54SBAA P87C54SBBB	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
504 CV6348 N	CV6348	51 FAMILY CMOS ROM-80C54	935262461112	T	M	3	30-06-01	31-12-01	P87C54SBPN	Std. OTP Avail. See Replacement.
										Std. OTP Avail. See Replacement. Co
505 CV6349 N	CV6349	51 FAMILY CMOS ROM-80C54	935262625112	T	М	3	30-06-01	31-12-01	P87C54SBPN	Marketing.
506 CV6351 B	CV6351	51 FAMILY CMOS ROM-80C54	935263091557	T	M	3	30-06-01	31-12-01	P87C54SBBB	Std. OTP Avail. See Replacement.
507 CV6352 B 508 CV6357 B	CV6352 CV6357	51 FAMILY CMOS ROM-80C54 51 FAMILY CMOS ROM-80C54	935263107518 935263765518	T N	M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C54SBBB P87C54SBBB	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
509 CV6514 A44	CV6514	51 FAMILY CMOS ROM-83C51FA	935245440112	N	M	3	30-06-01	31-12-01	P87C51FA-5A	Std. OTP Avail. See Replacement.
510 CV6515A44	CV6515	51 FAMILY CMOS ROM - 83C51FA	935248280118	Т	М	3	30-06-01	31-12-01	P87C52SBAA	Std. OTP Avail. See Replacement.
511 CV6521 N40	CV6521	51 FAMILY CMOS ROM-83C51FA	935261725112	T	М	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
512 CV6523 N40	CV6523	51 FAMILY CMOS ROM-83C51FA	935260054112	T	M M	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
513 CV6524 A 514 CV6531A	CV6524 CV6531	51 FAMILY CMOS ROM-83C51FA 51 FAMILY CMOS ROM - 83C51FA	935260253112 935261216118	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51FA-5A P87C51FA-4A	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
515 CV6536 A	CV6536	51 FAMILY CMOS ROM-83C51FA	935261503512	T	M	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
516 CV6536 A	CV6536	51 FAMILY CMOS ROM-83C51FA	935261503518	Т	М	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
517 CV6537 A	CV6537	51 FAMILY CMOS ROM-83C51FA	935261540518	N	M	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
518 CV6538A 519 CV6538A	CV6538 CV6538	51 FAMILY CMOS ROM - 83C51FA 51 FAMILY CMOS ROM - 83C51FA	935261673112 935261673118	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51FA-4A P87C51FA-4A	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
520 CV6539 A	CV6539	51 FAMILY CMOS ROM - 83C51FA 51 FAMILY CMOS ROM-83C51FA	935261673116	N	M	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
521 CV6539A	CV6539	51 FAMILY CMOS ROML 83C51FA	935261679118	T	M	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
522 CV6542 A	CV6542	51 FAMILY CMOS ROM-83C51FA	935262227518	N	M	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
523 CV6543 A	CV6543	51 FAMILY CMOS ROM-83C51FA	935262226518	N	M	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
524 CV6546N 525 CV6547N	CV6546 CV6547	83C51FA 83C51FA	935262275112 935262276112	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51FA-4N P87C51FA-4N	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
526 CV6548 A	CV6547	51 FAMILY CMOS ROM-83C51FA	935262276112	T	M	3	30-06-01	31-12-01	P87C51FA-4N	Std. OTP Avail. See Replacement.
527 CV6548 A	CV6548	51 FAMILY CMOS ROM-83C51FA	935262405118	Ť	M	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
										Std. OTP Avail. See Replacement. Co
528 CV6549 A	CV6549	51 FAMILY CMOS ROM-83C51FA	935262776518	N	M	3	30-06-01	31-12-01	P87C51FA-4A	Marketing.
529 CV6555 A 530 CV6555 A	CV6555 CV6555	51 FAMILY CMOS ROM-83C51FA 51 FAMILY CMOS ROM-83C51FA	935263885112 935263885118	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51FA-4A P87C51FA-4A	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
531 CV6556A	CV6556	P83C51FA-5A	935263965112	T	M	3	30-06-01	31-12-01	P87C51FA-5A	Std. OTP Avail. See Replacement.
532 CV6556A	CV6556	P83C51FA-5A	935263965118	T	M	3	30-06-01	31-12-01	P87C51FA-5A	Std. OTP Avail. See Replacement.
533 CV6561A	CV6561	P83C51FA-4A	935265738112	Т	М	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
534 CV6561A	CV6561	P83C51FA-4A	935265738118	T	M	3	30-06-01	31-12-01	P87C51FA-4A	Std. OTP Avail. See Replacement.
535 CV6601 A	CV6601 CV6623	51 FAMILY CMOS ROM-83C750 51 FAMILY CMOS ROM-83C750	935180410112	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	P87C750EBAA	Std. OTP Avail. See Replacement.
536 CV6623 N	GV0023	51 FAMILT CMOS ROM-63C/50	935224080112	1	3	3	30-09-01	31-12-01	P87C750EBPN	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement. Co
537 CV6641 DB	CV6641	51 FAMILY CMOS ROM-83C750	935263017512	т	s	3	30-09-01	31-12-01	S87C751-4 DB	Marketing.
										Std. OTP Avail. See Replacement. C
538 CV6641 DB	CV6641	51 FAMILY CMOS ROM-83C750	935263017518	T	S	3	30-09-01	31-12-01	S87C751-4 DB	Marketing.
539 CV7007 DB	CV7007	51 FAMILY CMOS ROM-83C749	935216780112	T	S	3	30-09-01	31-12-01	P87C749EBDDB	Std. OTP Avail. See Replacement.
540 CV7011 N 541 CV7014 N	CV7011 CV7014	51 FAMILY CMOS ROM-83C749 51 FAMILY CMOS ROM-83C749	935243220112 935262472112	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	P87C749EFPN P87C749EBPN	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.

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Philips Typenumber 542 CV7017 N	number & part package CV7017	Part description 51 FAMILY CMOS ROM-83C749	Philips 12NC 935264237112	Code	Code S	Code 3	time buy date 30-09-01	31-12-01	ReplacementPart P87C749EFPN	Comments Std. OTP Avail. See Replacement.
543 CV7019 N	CV7019	51 FAMILY CMOS ROM-83C749	935266623112	T	S	3	30-09-01	31-12-01	P87C749EFPN	Std. OTP Avail. See Replacement.
544 CV7104A44	CV7104 - A44	S87C654-7A44	935263553518	N	S	2	30-09-01	31-12-01	Non-noted	Packing Method Only, Consult Marketin
545 CV7104A44		S87C654-7A44	935263553118	N	S	2	30-09-01	31-12-01	Non-noted	Packing Method Only, Consult Marketin
546 CV7215B44	CV7215 - B44	S87C654-4B44	935263951557	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life, See Replacement.
547 CV7726A	01/0444	87C528 PLCC	935263460512	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life, See Replacement.
548 CV8411 B 549 CV8412 N	CV8411 CV8412	51 FAMILY CMOS ROM-80C58 51 FAMILY CMOS ROM-80C58	935262453557 935262620112	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C58SBBB P87C58SBBB	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
550 CV8702-1DB	CV8702-1	8048/51 FAMILY NMOS	935232790112	Ť	S	2	30-06-01	31-12-01	Non-noted	Contact Marketing
551 CV8702-1DB	CV8702-1	8048/51 FAMILY NMOS	935232790118	Ť	S	2	30-06-01	31-12-01	Non-noted	Contact Marketing Contact Marketing
552 CV8709N	CV8409	51 FAMILY OTP/EPROM - 87C58	935261976112	Т	M	3	30-06-01	31-12-01	P87C58SBAA	Std. OTP Avail. See Replacement.
553 CV8716 DB	CV8716	51 FAMILY CMOS ROM-83C754	935261432112	Т	S	3	30-09-01	31-12-01	CV8720 DB	PIN FOR PIN REPLACEMENT
554 CV8716 DB	CV8716	51 FAMILY CMOS ROM-83C754	935261432118	T	S	3	30-09-01	31-12-01	CV8720 DB	PIN FOR PIN REPLACEMENT
555 CV8719 DB	CV8719	51 FAMILY CMOS ROM-83C754	935262083118	T	S	3	30-09-01	31-12-01	CV8732 DB	PIN FOR PIN REPLACEMENT
556 CV8720 DB 557 CV8723 DB	CV8720 CV8723	51 FAMILY CMOS ROM-83C754 51 FAMILY CMOS ROM-83C754	935262623112 935262560112	N T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	SEE COMMENTS CV8732 DB	AVAILABLE IN TAPE AND REEL PIN FOR PIN REPLACEMENT
558 CV8723 DB	CV8723	51 FAMILY CMOS ROM-83C754	935262560118		S	3	30-09-01	31-12-01	CV8732 DB	PIN FOR PIN REPLACEMENT
559 CV8725 DB	CV8725	51 FAMILY CMOS ROM-83C754	935263021512	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
560 CV8725 DB	CV8725	51 FAMILY CMOS ROM-83C754	935263021518	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
561 CV8730 DB	CV8730	51 FAMILY CMOS ROM-83C754	935263823118	T	S	1	31-12-00	31-12-01	Non-noted	Non-Manufacturable
562 CV8730 DB	CV8730	51 FAMILY CMOS ROM-83C754	935263823118	Т	S	1	31-12-00	31-12-01	CV8734 DB	PIN FOR PIN REPLACEMENT
563 CV8732 DB	CV8732	51 FAMILY CMOS ROM-83C754	935263824112	N	S	3	30-09-01	31-12-01	SEE COMMENTS	TAPE AND REEL AVAILABLE
564 CV8738 DB 565 CV8909 A	CV8738 CV8909	51 FAMILY CMOS ROM-83C754 51 FAMILY CMOS ROM-83C51RC+	935268073112 935261189112	N T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	SEE COMMENTS P87C51RC+4A	TAPE AND REEL AVAILABLE Std. OTP Avail. See Replacement.
566 CV8913 B	CV8913	51 FAMILY CMOS ROM-83C51RC+	935263128518	†	S	3	30-09-01	31-12-01	P87C51RC+4A	Std. OTP Avail. See Replacement.
567 CV8913 B	CV8913	51 FAMILY CMOS ROM-83C51RA+	935263128551	Ť	S	3	30-09-01	31-12-01	P87C51RA+IB	Std. OTP Avail. See Replacement.
568 CV8913 B	CV8913	51 FAMILY CMOS ROM-83C51RA+	935263128557	T	S	3	30-09-01	31-12-01	P87C51RA+IB	Std. OTP Avail. See Replacement.
569 CV9202B	CV9202	83C51RC+	935262273518	Т	М	3	30-06-01	31-12-01	P87C51RC+4B	Std. OTP Avail. See Replacement.
570 CV9202B	CV9202	83C51RC+	935262273551	T	M	3	30-06-01	31-12-01	P87C51RC+4B	Std. OTP Avail. See Replacement.
571 CV9202B	CV9202	83C51RC+	935262273557	T	M	3	30-06-01	31-12-01	P87C51RC+4B	Std. OTP Avail. See Replacement.
572 CV9203 B	CV9203	51 FAMILY CMOS ROM-83C51RC+	935262335557	T	S	3	30-09-01	31-12-01	P87C51RC+4B	Std. OTP Avail. See Replacement.
573 CV9205 B 574 CV9206 B	CV9205 CV9206	51 FAMILY CMOS ROM-83C51RC+ 51 FAMILY CMOS ROM-83C51RC+	935263431557 935263883518	Ť	S	3	30-09-01 30-09-01	31-12-01 31-12-01	P87C51RC+4B P87C51RC+IB	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
575 CV9207 A	CV9207	51 FAMILY CMOS ROM-83C51RC+	935264424512	Ť	S	3	30-09-01	31-12-01	P87C51RC+4A	Std. OTP Avail. See Replacement.
576 CV9207 A	CV9207	51 FAMILY CMOS ROM-83C51RC+	935264424518	Ť	S	3	30-09-01	31-12-01	P87C51RC+4A	Std. OTP Avail. See Replacement.
577 CV9308 A	CV9308	51 FAMILY CMOS ROM-83C51RB+	935263230512	T	S	3	30-09-01	31-12-01	P87C51RB+4A	Std. OTP Avail. See Replacement.
578 CV9310 A	CV9310	51 FAMILY CMOS ROM-83C51RB+	935263232112	Т	S	3	30-09-01	31-12-01	P87C51RB+4A	Std. OTP Avail. See Replacement.
579 CV9310 A	CV9310	51 FAMILY CMOS ROM-83C51RB+	935263232118	Т	S	3	30-09-01	31-12-01	P87C51RB+4A	Std. OTP Avail. See Replacement.
580 CV9311 A	CV9311	51 FAMILY CMOS ROM-83C51RB+	935263715512	T	S	3	30-09-01	31-12-01	P87C51RB+4A	Std. OTP Avail. See Replacement.
581 CV9311 A 582 CV9312 A	CV9311 CV9312	51 FAMILY CMOS ROM-83C51RB+ 51 FAMILY CMOS ROM-83C51RB+	935263715518 935264103112	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	P87C51RB+4A P87C51RB+4A	Std. OTP Avail. See Replacement. Std. OTP Avail. See Replacement.
583 CV9312 A	CV9312 CV9312	51 FAMILY CMOS ROM-63C51RB+	935264103112	T	S	3	30-09-01	31-12-01	P87C51RB+4A	Std. OTP Avail. See Replacement.
584 CV9320 A	CV9320	51 FAMILY CMOS ROM-83C51RB+	935267299112	Ť	S	3	30-09-01	31-12-01	P87C51RB+4A	Std. OTP Avail. See Replacement.
585 CV9320 A	CV9320	51 FAMILY CMOS ROM-83C51RB+	935267299118	Т	S	3	30-09-01	31-12-01	P87C51RB+4A	Std. OTP Avail. See Replacement.
586 CV9637		SWITCHING DIODES	933108900613	T	S	3	30-09-01	31-12-01	1N4148	Standanr End of Life, Consult Marketing
									ED1402D (933689670112,	
507 5D4400D		NDN	00000070100				20.00.00	04.40.03	933689670412) are replacement	Booking Mathed Only Consult 27
587 ED1402D	-	NPN general purpose transistor	933689670126	N	М	3	30-06-01	31-12-01	types ED1502C (033472150412) could	Packing Method Only, Consult Marketin ED1502C (933472150412) could be a
588 ED1502B		NPN general purpose transistor	933472140412	т	м	3	30-06-01	31-12-01	be a replacement type	replacement type
		general parpose transistor	303-121-0-12		.**	,	30 00-01	J1-12-01	ED1802M (933689790126) could	
589 ED1802K		NPN general purpose transistor	933689780112	т	М	3	30-06-01	31-12-01	be a replacement type	replacement type
									ED1802M (933689790126) could	
590 ED1802L		NPN general purpose transistor	933472030412	Т	М	3	30-06-01	31-12-01	be a replacement type	replacement type
591 HTRM310/FAD 592 LBE2009SN	HRM310/FAD - MR	HITAG READER SYSTEMS MICROWAVE TRANSISTOR	935242360122 934037460112	T	S S	3	30-09-01 30-06-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketing Standard End of Life. Consult Marketing

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	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	DD-MM-YY Last time delivery date	ReplacementPart	Comments
	LCP751PLCCSD	LCP751PLCC	Programmer Adapter-87C751	935209720112	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
	LCP751SSOPSD	LCP751SSOP	Programmer Adapter-87C751	935209740112	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
	LCP752PLCCSD LCP752SSOPSD	LCP752PLCC LCP752SSOP	Programmer Adapter-87C752 Programmer Adapter-87C752	935209730112 935209970112	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Standard End of Life.
	LVE21050RN	LCF732330F	MICROWAVE TRANSISTOR	934034630112	÷	S	3	30-09-01	31-12-01	Non-noted	Packing Discontinuation. Consult
597					-			30-06-01	31-12-01		Marketing
	LXE18300XN		MICROWAVE TRANSISTOR	934024360112	Т	S	3			Non-noted	Packing Discontinuation. Consult
598								30-06-01	31-12-01		Marketing
	MFCM220/FAA		MIFARE READER SYSTEMS	935261891122	T	S	3	30-09-01	31-12-01	Non-noted	Standarr End of Life, Consult Marketin
	MFCM520/FDA		MIFARE READER SYSTEMS	935261892122	Т	S	3	30-09-01	31-12-01	Non-noted MPS3906 (933952210126,933952210116)	Standanr End of Life, Consult Marketin
	MPS3906		PNP switching transistor	933952210412	N	М	3	30-06-01	31-12-01	are replacement types MPSA44 (934025870126)Is a	Packing Method Only, Consult Marketi
602	MPSA44		NPN high-voltage transistor	934025870116	N	М	3	30-06-01	31-12-01	replacement type	Packing Method Only, Consult Marketi
600	MPSA56		DND compared managed transplates	933277180412	N	м	3	30-06-01	31-12-01	MPSA56 (933277180126, 933277180116) are replacement	Pacifica Mathad Only Canault Market
	MTB10010U		PNP general purpose transistor MICROWAVE TRANSISTOR	934008850114	T	S	3	30-06-01	31-12-01	types Non-noted	Packing Method Only, Consult Marketi Standard End of Life. Consult Marketi
	N74ALS00AD	N74ALS00A	MICROWAVE TRANSISTOR	933860380602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con- Marketing.
606	N74ALS00AD	N74ALS00A		933860380623	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con Marketing.
607	N74ALS00AD/0001	CD6823		935240850118	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con Marketing.
608	N74ALS00ADB	N74ALS00A		935215940112	Т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments Alternate Source, Texas	Limited manufacturing capability. Con Marketing. Limited manufacturing capability. Con
609	N74ALS00ADB	N74ALS00A		935215940118	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
610	N74ALS00AN	N74ALS00A		933859910602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
611	N74ALS02D	N74ALS02		933860400623	т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
612	N74ALS02D	N74ALS02		933860400602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
613	N74ALS02N	N74ALS02		933859920602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
614	N74ALS04BD	N74ALS04B		933860410623	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
615	N74ALS04BD	N74ALS04B		933860410602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
616	N74ALS04BDB	N74ALS04B		935216870112	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
617	N74ALS04BDB	N74ALS04B		935216870118	т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
618	N74ALS04BN	N74ALS04B		933859930602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
619	N74ALS08D	N74ALS08		933860420623	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
620	N74ALS08D	N74ALS08		933860420602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
621	N74ALS08DB	N74ALS08		935215950112	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
622	N74ALS08DB	N74ALS08		935215950118	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.

SEE DN4	4 NOTICE I ETTER FOR APPI	ICABLE TERMS, CONDI	TIONS AND CODE DEFINITIONS FOR	THESE DISCONT	INUFD F	PRODUCT	S.				
			ilips.com/eol" FOR ADDED INFORM		IIIOLD I	NODOC:					
TYPE CC	DE:		SOURCE CODE:				AVAILAI	BILITY CODE:			
T - Typo	number fully withdrawn		C - Customer enseitie product				1 – Non	availability. No	loot time buy	annoible.	
	ing option ONLY withdrawn		C = Customer specific product M = Multi source product							ur usual sales contact)	_
14 – 1 401	ing option oner withdrawn		S = sole source product					dard availability			
		Philips NA part			Туре	Source	Avail.	DD-MM-YY Last	DD-MM-YY Last time delivery		
	Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
623	N74ALS08N	N74ALS08		933859940602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Consult
624	N74ALS10AD	N74ALS10A		933860430602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
625	N74ALS10AD	N74ALS10A		933860430623	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
626	N74ALS10AN	N74ALS10A		933859950602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
020	IN TALO IDAN	INTALOTOR		3333333333	•		_	30 04 01	30 03 01	Alternate Source, Texas	Limited manufacturing capability. Consult
627	N74ALS11AD	N74ALS11A		933860440623	Т	M	2	30-04-01	30-09-01	Instruments	Marketing.
628	N74ALS11AD	N74ALS11A		933860440602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
000	N7441 0444N	N7441 0444		00005000000	т	М		20.04.04	22.22.24	Alternate Source, Texas	Limited manufacturing capability. Consult
629	N74ALS11AN	N74ALS11A		933859960602	1	IVI	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
630	N74ALS138D	N74ALS138		933860530602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
631	N74ALS138D	N74ALS138		933860530623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Consult
632	N74ALS138N	N74ALS138		933860050602	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
633	N74ALS139D	N74ALS139		933860540623	т	М	2	30-04-01	30-09-01	Instruments	Marketing.
624	N74ALS139D	N74ALS139		933860540602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
034	N/4AL3139D	N/4AL3133		933800340002		IVI		30-04-01	30-09-01	Alternate Source, Texas	Limited manufacturing capability. Consult
635	N74ALS139N	N74ALS139		933860060602	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
636	N74ALS151D	N74ALS151		933860550623	т	М	2	30-04-01	30-09-01	Instruments	Marketing.
627	N74AL C4E4D	NIZANI CAEA		022000550002	_			20.04.04	20.00.04	Alternate Source, Texas	Limited manufacturing capability. Consult
637	N74ALS151D	N74ALS151		933860550602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
638	N74ALS151N	N74ALS151		933860070602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
639	N74ALS153D	N74ALS153		933860560602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Consult
640	N74ALS153D	N74ALS153		933860560623	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
641	N74ALS153DB	N74ALS153		935216820112	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
642	N74ALS153DB	N74ALS153		935216820118	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Consult
643	N74ALS153N	N74ALS153		933860080602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
644	N74ALS157D	N74ALS157		933860570623	т	М	2	30-04-01	30-09-01	Instruments	Marketing.
645	N74ALS157D	N74ALS157		933860570602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas	Limited manufacturing capability. Consult
045	MITALUIUIU	HITALOISI		333000370002		IVI		30-04-01	30-03-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
646	N74ALS157N	N74ALS157		933860090602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
647	N74ALS158D	N74ALS158		933860580602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
	N7441 0450D			00000-5	_			00.51.51		Alternate Source, Texas	Limited manufacturing capability. Consult
648	N74ALS158D	N74ALS158		933860580623	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
649	N74ALS158N	N74ALS158		933860100602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
650	N74ALS161BD	N74ALS161B		933860590602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
			I .	30000000000	<u> </u>			, 000.07			

PE CO	DE:		SOURCE CODE:				AVAILAE	BILITY CODE:			
	number fully withdrawn		C = Customer specific product				1	availability. No			
= Packi	ng option ONLY withdraw	n	M = Multi source product				1			ır usual sales contact)	
			S = sole source product				3 = Stand	dard availability	1		
						1			DD-MM-YY Last		
F	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	time delivery date	ReplacementPart	Comments
651 N	N74ALS161BD	N74ALS161B		933860590623	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
652 N	N74ALS161BDB	N74ALS161B		935220810118	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Cons
653 N	N74ALS161BDB	N74ALS161B		935220810112	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
654 N	N74ALS161BN	N74ALS161B		933860110602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
655 N	N74ALS163BD	N74ALS163B		933860600623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
					_		_			Alternate Source, Texas	Limited manufacturing capability. Cons
656	N74ALS163BD	N74ALS163B		933860600602	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
657 N	N74ALS163BDB	N74ALS163B		935219500112	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
658 N	N74ALS163BDB	N74ALS163B		935219500118	т	М	2	30-04-01	30-09-01	Instruments	Marketing.
659 N	N74ALS163BN	N74ALS163B		933860120602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Cons
660	N74ALS164D	N74ALS164		933860610602	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
661 N	N74ALS164D	N74ALS164		933860610623	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
662	N74ALS164N	N74ALS164		933860130602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Cons
663 F	N74ALS174D	N74ALS174		933860620623	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
664 N	N74ALS174D	N74ALS174		933860620602	Т	M	2	30-04-01	30-09-01	Instruments	Marketing.
665 N	N74ALS174N	N74ALS174		933860140602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
666	N74ALS175D	N74ALS175		933860630623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Cons
667 N	N74ALS175D	N74ALS175		933860630602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
668	N74ALS175N	N74ALS175		933860150602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
669	N74ALS20AD	N74ALS20A		933860450623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Cons
670 N	N74ALS20AD	N74ALS20A		933860450602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
671 N	N74ALS20AN	N74ALS20A		933859970602	Т	M	2	30-04-01	30-09-01	Instruments	Marketing.
672 N	N74ALS240A-1D	N7AL240A-1		933915830118	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
673 N	N74ALS240A-1D	N7AL240A-1		933915830112	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Cons
674 N	N74ALS240A-1N	N7AL240A-1		933915820112	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
675 N	N74ALS240AD	N74ALS240A		933860660602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
676	N74ALS240AD	N74ALS240A		933860660623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
	N74ALS240ADB	N74ALS240A		935216810118	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
017	11 7/10/24/4/00	111 7/10/270/		333210010110	<u> </u>			30-04-01	30-03-01	Alternate Source, Texas	Limited manufacturing capability. Cons

SEE DN4	4 NOTICE I ETTER FOR APPI	ICABI F TERMS, CONDI	TIONS AND CODE DEFINITIONS FOR	R THESE DISCONT	INUFD F	PRODUCT	S.				
			ilips.com/eol" FOR ADDED INFORM								
TYPE CC	DE:		SOURCE CODE:				AVAILA	BILITY CODE:			
T = Type	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time huv i	nossible	_
	ing option ONLY withdrawn		M = Multi source product							ir usual sales contact)	
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									DD-MM-YY Last		
		Philips NA part			Туре	Source	Avail.	DD-MM-YY Last	time delivery		
	Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart Alternate Source, Texas	Comments Limited manufacturing capability. Consult
679	N74ALS240AN	N74ALS240A		933860180602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
680	N74ALS241A-1D	N7AL241A-1		933913820112	т	М	2	30-04-01	30-09-01	Instruments	Marketing.
681	N74ALS241A-1D	N7AL241A-1		933913820118	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Consult
682	N74ALS241A-1DB	N7AL241A-1		935219790118	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
683	N74ALS241A-1DB	N7AL241A-1		935219790112	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
684	N74ALS241A-1N	N7AL241A-1		933913810112	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
695	N74ALS241AD	N74ALS241A		933860670602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Consult
686	N74ALS241AD	N74ALS241A		933860670623	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
687	N74ALS241ADB	N74ALS241A		935219480112	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
688	N74ALS241ADB	N74ALS241A		935219480118	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
					т	м	2			Alternate Source, Texas	Limited manufacturing capability. Consult
689	N74ALS241AN	N74ALS241A		933860190602		M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
690	N74ALS244A-1D	N7AL244A-1		933921840602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
691	N74ALS244A-1D	N7AL244A-1		933921840623	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
692	N74ALS244A-1DB	N7AL244A-1		935221080112	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Consult
693	N74ALS244A-1DB	N7AL244A-1		935221080118	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
694	N74ALS244A-1N	N7AL244A-1		933921830602	Т	M	2	30-04-01	30-09-01	Instruments	Marketing. Limited manufacturing capability. Consult
695	N74ALS244AD	N74ALS244A		933860680602	Т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Marketing.
696	N74ALS244AD	N74ALS244A		933860680623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Consult
697	N74ALS244ADB	N74ALS244A		935216440112	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
698	N74ALS244ADB	N74ALS244A		935216440118	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
699	N74ALS244AN	N74ALS244A		933860200602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
700	N74ALS245A-1D	N7AL245A-1		933913800602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
					•					Alternate Source, Texas	Limited manufacturing capability. Consult
701	N74ALS245A-1D	N7AL245A-1		933913800623	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
702	N74ALS245A-1DB	N7AL245A-1		935211210118	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
703	N74ALS245A-1DB	N7AL245A-1		935211210112	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
704	N74ALS245A-1N	N7AL245A-1		933913790602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consult Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Consult
705	N74ALS245AD	N74ALS245A		933860690602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Consult
706	N74ALS245AD	N74ALS245A		933860690623	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.

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			•								
PE CC	DDE:		SOURCE CODE:				AVAILA	BILITY CODE:			
	number fully withdrawn		C = Customer specific product					availability. No			
Pack	ing option ONLY withdraw	vn	M = Multi source product							ur usual sales contact)	
			S = sole source product				3 = Stan	dard availability	'		
									DD-MM-YY Last		
	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	time delivery date	ReplacementPart	Comments
707	N74ALS245ADB	N74ALS245A		935211200118	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
708	N74ALS245ADB	N74ALS245A		935211200112	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
	N74ALS245AN	N74ALS245A		933860210602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con-
	N74ALS251D	N74ALS251		933860700623	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
	_									Alternate Source, Texas	Limited manufacturing capability. Cons
711	N74ALS251D	N74ALS251		933860700602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
712	N74ALS251N	N74ALS251		933860220602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
713	N74ALS253D	N74ALS253		933860710623	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con-
714	N74ALS253D	N74ALS253		933860710112	т	м	2	30-04-01	30-09-01	Instruments	Marketing.
715	N74ALS253DB	N74ALS253		935216450118	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con- Marketing.
716	N74ALS253DB	N74ALS253		935216450112	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con Marketing.
747	N74ALS253N	N74ALS253		933860230602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas	Limited manufacturing capability. Con-
	N74ALS253N N74ALS257D	N74ALS253		933860230602	T	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas Instruments	Marketing. Limited manufacturing capability. Cons Marketing.
	N74ALS257D	N74ALS257		933860720602	т	M	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con- Marketing.
							_			Alternate Source, Texas	Limited manufacturing capability. Con-
	N74ALS257DB	N74ALS257		935218120118	Т_	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con-
	N74ALS257DB	N74ALS257		935218120112	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
722	N74ALS257N	N74ALS257		933860240602	T	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
723	N74ALS258D	N74ALS258		933860730112	т	М	2	30-04-01	30-09-01	Instruments	Marketing.
724	N74ALS258D	N74ALS258		933860730623	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
725	N74ALS258DB	N74ALS258		935218110118	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con Marketing.
726	N74ALS258DB	N74ALS258		935218110112	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con- Marketing.
	N74ALS258N	N74ALS258		933860250602	т	M	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con Marketing.
	N74ALS230N	N74ALS273		933860740602	т	M	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Con
	N74ALS273D	N74ALS273		933860740623	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
	N74ALS273DB	N74ALS273		935216460112	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
	N74ALS273DB	N74ALS273		935216460118	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con-
	N74ALS273N	N74ALS273		933860260602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
733	N74ALS27D	N74ALS27		933901310602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
734	N74ALS27D	N74ALS27		933901310623	т	М	2	30-04-01	30-09-01	Instruments	Marketing.

			DITIONS AND CODE DEFINITIONS FO hilips.com/eol" FOR ADDED INFORM		INUED F	PRODUCT	S.				
EFEK I	O PHILIPS WEB-SITE http://	www.semiconductors.p	Thinps.com/eoi FOR ADDED INFORM	IATION.							
PE CC	DDE:		SOURCE CODE:				AVAILAE	BILITY CODE:			
= Type	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
= Pack	ing option ONLY withdrawn		M = Multi source product				2 = Limit	ed availability (check with you	ur usual sales contact)	
			S = sole source product				3 = Stand	dard availability			
									DD-MM-YY Last		
	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	time delivery date	ReplacementPart	Comments
735	N74ALS27N	N74ALS27		933901300602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
700	N74ALS30AD	N74ALS30A		933860460623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas	Limited manufacturing capability. Cons
736	N/4ALS3UAD	N/4ALS3UA		933860460623	1	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
737	N74ALS30AD	N74ALS30A		933860460602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
738	N74ALS30AN	N74ALS30A		933859980602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
					_					Alternate Source, Texas	Limited manufacturing capability. Cons
739	N74ALS32D	N74ALS32		933860470602	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
740	N74ALS32D	N74ALS32		933860470623	т	М	2	30-04-01	30-09-01	Instruments	Marketing.
744	N74ALS32DB	N74ALS32		935215960112	т	м	2	30-04-01	30-09-01	Alternate Source, Texas	Limited manufacturing capability. Cons Marketing.
741	N/4ALS32DB	N/4ALS32		935215960112		IVI		30-04-01	30-09-01	Instruments Alternate Source, Texas	Limited manufacturing capability. Cons
742	N74ALS32DB	N74ALS32		935215960118	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
7/13	N74ALS32N	N74ALS32		933859990602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
743	N/4AL332N	N/4AL332		933639990002		IVI		30-04-01	30-09-01	Alternate Source, Texas	Limited manufacturing capability. Cons
744	N74ALS373D	N74ALS373		933860750602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
745	N74ALS373D	N74ALS373		933860750623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Cons
746	N74ALS373DB	N74ALS373		935216470112	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
747	N74ALS373DB	N74ALS373		935216470118	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
					_					Alternate Source, Texas	Limited manufacturing capability. Cons
748	N74ALS373N	N74ALS373		933860270602	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
749	N74ALS373N			933977200602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
750	N74ALS374D	N74ALS374		022000700022	т	м		20.04.04	20.00.04	Alternate Source, Texas	Limited manufacturing capability. Cons
/50	N/4AL53/4D	N/4ALS3/4		933860760623	1	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
751	N74ALS374D	N74ALS374		933860760602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
752	N74ALS374DB	N74ALS374		935216480112	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Cons
753	N74ALS374DB	N74ALS374		935216480118	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
754	N74ALS374N	N74ALS374		933860280602	т	М	2	30-04-01	30-09-01	Instruments	Marketing.
755	N74ALS374N			933976870602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
/55	N/4ALS3/4N			933976670602		IVI		30-04-01	30-09-01	Alternate Source, Texas	Limited manufacturing capability. Cons
756	N74ALS377D	N74ALS377		935014480118	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
757	N74ALS377D	N74ALS377		935014480112	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Cons
758	N74ALS377DB	N74ALS377		935219490112	T	М	2	30-04-01	30-09-01	Instruments	Marketing.
759	N74ALS377DB	N74ALS377		935219490118	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
700	N74A1 C277N	N74A1 C277		025044400000	_	м	_	20.04.04	20.00.04	Alternate Source, Texas	Limited manufacturing capability. Cons
	N74ALS377N	N74ALS377		935014490602	T		2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
761	N74ALS38AD	N74ALS38A		933860480602	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Const
	N74ALS38AD	N74ALS38A		933860480623	т	м	2	30-04-01	30-09-01	Instruments	Marketing.

			ITIONS AND CODE DEFINITIONS FO hilips.com/eol" FOR ADDED INFORM		INOLD	KODOCI	J.				
EFER IC	D PHILIPS WEB-SITE TITTP://\	www.semiconductors.pi	Things.com/eoi FOR ADDED INFORM	IATION.							
PE COI	DE:		SOURCE CODE:				AVAILAE	BILITY CODE:			
= Type	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
	ng option ONLY withdrawn		M = Multi source product							ur usual sales contact)	
			S = sole source product				3 = Stand	dard availability			
									DD-MM-YY Last		
ı	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date		ReplacementPart	Comments
763 N	I74ALS38AN	N74ALS38A		933860000602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Const Marketing.
704	174ALS563AD	N74ALS563A		933860770623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas	Limited manufacturing capability. Cons
764 N	1/4ALS563AD	N/4ALS563A		933860770623	1	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons.
765 N	174ALS563AD	N74ALS563A		933860770602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
766	I74ALS563AN	N74ALS563A		933860290602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
707	17441 0570DD	N7441 0570D		0000070000	т	м		30-04-01	00 00 01	Alternate Source, Texas	Limited manufacturing capability. Cons
/6/ N	I74ALS573BD	N74ALS573B		933860790623	1	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
768 N	174ALS573BD	N74ALS573B		933860790602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
769 1	174ALS573BN	N74ALS573B		933860310602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
		INTALOUTUD		303000310002	•		_	30 04 01	30 03 01	Alternate Source, Texas	Limited manufacturing capability. Cons
770 N	174ALS574AD	N74ALS574A		933860800602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
771 N	174ALS574AD	N74ALS574A		933860800623	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
	I74ALS574ADB	N74ALS574A		935215970118	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
772	TAALOSTAADB	N/4AL33/4A		933213970116		IVI		30-04-01	30-09-01	Alternate Source, Texas	Limited manufacturing capability. Cons
773 N	174ALS574ADB	N74ALS574A		935215970112	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
774 1	I74ALS574AN	N74ALS574A		933860320602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
775 1	174ALS645A-1D	N7AL645A-1		933952310623	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
					_					Alternate Source, Texas	Limited manufacturing capability. Cons
776 N	174ALS645A-1D	N7AL645A-1		933952310602	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
777 N	174ALS645A-1N	N7AL645A-1		933952300602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
778	174ALS645AD	N74ALS645A		933957830623	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
779 1	174ALS645AD	N74ALS645A		933957830602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Consi Marketing.
	174ALS645AN	N74ALS645A		933957840602	т	M	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Const Marketing.
										Alternate Source, Texas	Limited manufacturing capability. Cons
781 N	174ALS646-1D	N7ALS646-1		935014520118	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
782 h	174ALS646-1D	N7ALS646-1		935014520112	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
783	174ALS646-1N	N7ALS646-1		935014530602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
784 1	174ALS646D	N74ALS646		935014500602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cons Marketing.
					_					Alternate Source, Texas	Limited manufacturing capability. Cons
	I74ALS646D	N74ALS646		935014500623	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
786 N	I74ALS646N	N74ALS646		935014510602	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
787 N	174ALS648-1D	N7ALS648-1		935031020623	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cons
788	174ALS648-1D	N7ALS648-1		935031020602	т	М	2	30-04-01	30-09-01	Instruments	Marketing.
	174ALS648-1N	N7ALS648-1		935031030602	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Const
789 N											

TER TOTTILLIO WED-OTTE TO	http://www.semiconductors.p	hilips.com/eol" FOR ADDED INFORM	MATION.							
PE CODE:		SOURCE CODE:				A\/AII AE	BILITY CODE:			
PE CODE:		SOURCE CODE:				AVAILAE	SILITY CODE:			
Type number fully withdrawn	ı	C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
Packing option ONLY withdra	awn	M = Multi source product				2 = Limit	ed availability (check with you	ur usual sales contact)	
		S = sole source product				3 = Stand	dard availability	'		
								DD-MM-YY Last		
Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date		ReplacementPart	Comments
791 N74ALS648D	N74ALS648		935031040623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con Marketing.
									Alternate Source, Texas	Limited manufacturing capability. Con
792 N74ALS648N	N74ALS648		935031050602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
793 N74ALS652-1D	N7ALS652-1		935014600118	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
794 N74ALS652-1D	N7ALS652-1		935014600112	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con Marketing.
				_					Alternate Source, Texas	Limited manufacturing capability. Con
795 N74ALS652-1N	N7ALS652-1		935014610602	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Con
796 N74ALS652D	N74ALS652		935014580602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
797 N74ALS652D	N74ALS652		935014580623	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Con Marketing.
									Alternate Source, Texas	Limited manufacturing capability. Cor
798 N74ALS652N	N74ALS652		935014590602	Т	M	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cor
799 N74ALS74AD	N74ALS74A		933860490602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
800 N74ALS74AD	N74ALS74A		933860490623	т	М	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cor Marketing.
004 N7441 0744 DD	N7441 0744		005040000440	т		_	20.04.04	22 22 24	Alternate Source, Texas	Limited manufacturing capability. Cor
801 N74ALS74ADB	N74ALS74A		935216800112	1	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cor
802 N74ALS74ADB	N74ALS74A		935216800118	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
803 N74ALS74AN	N74ALS74A		933860010602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cor Marketing.
									Alternate Source, Texas	Limited manufacturing capability. Cor
804 N74ALS86D	N74ALS86		933860500623	Т	М	2	30-04-01	30-09-01	Instruments Alternate Source, Texas	Marketing. Limited manufacturing capability. Cor
805 N74ALS86D	N74ALS86		933860500602	Т	М	2	30-04-01	30-09-01	Instruments	Marketing.
806 N74ALS86N	N74ALS86		933860020602	т	м	2	30-04-01	30-09-01	Alternate Source, Texas Instruments	Limited manufacturing capability. Cor Marketing.
807 OF4344	N MEGGG	ZENER DIODES	934043020133	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
808 OF761		BAND SWITCHING DIODE	933773820215	T	С	3	30-06-01	31-12-01	BAT18	Standard End of Life. Consult Market
809 OH146 810 OH154		TEMPERATURE SENSORS TEMPERATURE SENSORS	934030260116 934054840235	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	KTY81/120 KTY82/210	Standard End of Life. Consult Market Standard End of Life. Consult Market
811 OH181/D		MAGNET/SYSTEM/SPEED	934053270115	Ť	S	3	30-09-01	31-12-01	OH181	Standard End of Life. Consult Market
812 OH182		MAGNET/SYSTEM/SPEED	934050820112	N	S	3	30-09-01	31-12-01	934050820115	Standard End of Life. Consult Market
813 OM4024U/5		WAFER SERVICE	935058710015	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
814 OM4024U/5		WAFER SERVICE	935058710015	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
815 OM4045U/5		WAFER SERVICE	935151370015	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
816 OM4045U/5 817 OM4055U/5/F1		WAFER SERVICE WAFER SERVICE	935151370015 935262408015	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Market Standard End of Life. Consult Market
818 OM4055U/5/F1		WAFER SERVICE	935262408015	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
819 OM4069U/5/F1		WAFER SERVICE	935216760015	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
820 OM4069U/5/F1		WAFER SERVICE	935216760015	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
821 OM4081U/2/4		DISPLAY DRIVERS	935265300026	N	С	2	30-09-01	31-12-01	OM4081U/2/F4	Packing Method Only, Consult Marke
822 OM4081U/2/4		DISPLAY DRIVERS	935265300026	N	С	2	30-09-01	31-12-01	OM4081U/2/F4	Packing Method Only, Consult Market
823 OM4081U/2/F2		DISPLAY DRIVERS	935250050026	N	С	2	30-09-01	31-12-01	OM4081U/2/F4	Packing Method Only, Consult Market
824 OM4081U/2/F2 825 OM4085T/F1	OM4085T - D	DISPLAY DRIVERS DISPLAY DRIVERS	935250050026 935232960118	N T	C S	3	30-09-01 30-09-01	31-12-01 31-12-01	OM4081U/2/F4 PCF8566T	Packing Method Only, Consult Market Standard End of Life. See Replaceme
826 OM4085T/F1	OM4085T - D	DISPLAY DRIVERS	935232960118	T	S	3	30-09-01	31-12-01	PCF8566T	Standard End of Life. See Replaceme
827 OM4086U/2/1	OHI-10001 - D	DISPLAY DRIVERS	935266908026	N	C	2	30-09-01	31-12-01	OM4086U/2/2	Packing Method Only, Consult Market
828 OM4086U/2/1		DISPLAY DRIVERS	935266908026	N	C	2	30-09-01	31-12-01	OM4086U/2/2	Packing Method Only, Consult Marketi
829 OM4086U/2/A/2		DISPLAY DRIVERS	935266815026	N	С	2	30-09-01	31-12-01	OM4086U/2/2	Packing Method Only, Consult Marketi
830 OM4086U/2/A/2		DISPLAY DRIVERS	935266815026	N	С	2	30-09-01	31-12-01	OM4086U/2/2	Packing Method Only, Consult Marke

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PE CODE:		SOURCE CODE:				AVAILA	BILITY CODE:			
Type number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
Packing option ONLY withdrawn		M = Multi source product							ur usual sales contact)	
<u> </u>		S = sole source product					dard availability		,	
		F								
								DD-MM-YY Last		
Di Was Tanananahan	Philips NA part	Part description	DI !!! 40NO	Type	Source	Avail.	DD-MM-YY Last		Barda a sur and Bard	0
Philips Typenumber 831 OM4086U/2/F1	number & part package	Part description DISPLAY DRIVERS	Philips 12NC 935248620026	Code	Code	Code 2	time buy date 30-09-01	date 31-12-01	ReplacementPart OM4086U/2/2	Comments Packing Method Only, Consult Market
832 OM4086U/2/F1		DISPLAY DRIVERS	935248620026	N	C	2	30-09-01	31-12-01	OM4086U/2/2	Packing Method Only, Consult Market
833 OM4087U/2/F1		DISPLAY DRIVERS	935255050026	N	Č	1	31-12-00	31-12-00	Non-noted	Packing Method Only, Consult Market
834 OM4087U/2/F1		DISPLAY DRIVERS	935255050026	N	С	1	31-12-00	31-12-00	Non-noted	Packing Method Only, Consult Market
835 OM4088U/2/F2		DISPLAY DRIVERS	935262439026	N	С	3	30-09-01	31-12-01	PCF8821U/2/F1	Packing Method Only, Consult Market
836 OM4088U/2/F2		DISPLAY DRIVERS	935262439026	N	С	3	30-09-01	31-12-01	PCF8821U/2/F1	Packing Method Only, Consult Market
837 OM4844		RADIO/AUDIO/LCD/OTHER MICR.DER	935225980112	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Market
838 OM5166G/C1 839 OM5166G/C1		BIPOLAR MOBILE TELECOM (CAEN) BIPOLAR MOBILE TELECOM (CAEN)	935185340157	T	С	2	30-09-01	31-12-01	OM5167G/C1	Standard End of Life. Consult Market
	DM5166G - B	BIPOLAR MOBILE TELECOM (CAEN)	935185340118 935185340557	T	C	2	30-09-01 30-09-01	31-12-01 31-12-01	OM5167G/C1 OM5167G/C1	Standard End of Life. Consult Market Standard End of Life. Consult Market
841 OM5166G/C1	JWI3100G - B	BIPOLAR MOBILE TELECOM (CAEN)	935185340151	Ť	C	2	30-09-01	31-12-01	OM5167G/C1	Standard End of Life. Consult Market
	OM5166G - B	BIPOLAR MOBILE TELECOM (CAEN)	935185340551	T	C	2	30-09-01	31-12-01	OM5167G/C1	Standard End of Life. Consult Market
	OM5166G - B	BIPOLAR MOBILE TELECOM (CAEN)	935185340518	Т	С	2	30-09-01	31-12-01	OM5167G/C1	Standard End of Life. Consult Market
844 OM5176AG/C1		BIPOLAR MOBILE TELECOM (CAEN)	935232340557	Т	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
845 OM5176AG/C1		BIPOLAR MOBILE TELECOM (CAEN)	935232340551	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
846 OM5176AG/C1		BIPOLAR MOBILE TELECOM (CAEN)	935232340118	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
847 OM5176AG/C1		BIPOLAR MOBILE TELECOM (CAEN)	935232340518	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
848 OM5232/EBB/556 849 OM5232/EBB/560		OM MICROS OM MICROS	935250280557 935261360518	T	C	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marke Standard End of Life. Consult Marke
850 OM5234/EBP/575		OM MICROS	935253770112	Ė	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marke
851 OM5234/EBP/580		OM MICROS	935261291112	Ť	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marke
852 OM5925TS/B/C1		MAN-MACHINE INTERFACE (CAEN)	935261572518	T	C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
853 OM5925TS/B/C1		MAN-MACHINE INTERFACE (CAEN)	935261572118	Т	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
854 OM6203L/F1		DISPLAY DRIVERS	935261309516	Т	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Limited Availal
855 OM6203L/F1		DISPLAY DRIVERS	935261309516	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Limited Availal
856 OM6204L/F1		DISPLAY DRIVERS	935261269516	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Limited Availab
857 OM6204L/F1 858 OM6205U/2/F1		DISPLAY DRIVERS DISPLAY DRIVERS	935261269516 935262222026	T	C	2	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted PCF8576CU/2/F2	Standard End of Life. Limited Availab
859 OM6205U/2/F1		DISPLAY DRIVERS	935262222026	T	C	3	30-09-01	31-12-01	PCF8576CU/2/F2	Standard End of Life. Consult Market Standard End of Life. Consult Market
039 OM02030/2/1 1		DIOFERT DRIVERS	933202222020			,	30-03-01	31-12-01	1 C1 037 0C0/2/1 2	No replacement . Standard End of Life
860 OM6402T/005/2		80CLXXX FAMILY	935262040118	Т	С	2	30-09-01	31-12-01	Non-noted	Limited Availability. Consult Marketin
										No replacement . Standard End of Lif
861 OM6402T/005/F2		80CLXXX FAMILY	935262914118	Т	С	2	30-09-01	31-12-01	Non-noted	Limited Availability. Consult Marketi
										No replacement . Standard End of Lif
862 OM6402T/009/2		80CLXXX FAMILY	935263131118	Т	С	2	30-09-01	31-12-01	Non-noted	Limited Availability. Consult Marketi
				_	_					No replacement . Standard End of Life
863 OM6402T/009/F2		80CLXXX FAMILY	935263886118	Т	С	2	30-09-01	31-12-01	Non-noted	Limited Availability. Consult Marketin
864 OM6403T/000/2		80CLXXX FAMILY	935261509118	т	С	2	30-09-01	31-12-01	Non-noted	No replacement . Standard End of Life Limited Availability. Consult Marketin
804 OWI04031/000/2		OUCLAAA FAIVIILT	933201309110		·		30-03-01	31-12-01	Non-noted	No replacement . Standard End of Lif
865 OM6403T/005/2		80CLXXX FAMILY	935262041118	т	С	2	30-09-01	31-12-01	Non-noted	Limited Availability. Consult Marketi
										No replacement . Standard End of Life
866 OM6403T/005/F2		80CLXXX FAMILY	935262916118	Т	С	2	30-09-01	31-12-01	Non-noted	Limited Availability. Consult Marketi
867 ON4030		NPN GP TRANSISTORS LOW POWER	933696570126	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
868 ON4357		NPN HIGH VOLTAGE TRANSISTORS	933898000127	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
869 ON4470		PNP GP TRANSISTORS MED.POWER	933997080127	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
870 ON4520/2 871 ON4594/M5		CATV MODULE	934009180112	T	S	3	30-06-01	31-12-01	BGY687	Standard End of Life. Consult Marke
871 ON4594/M5 872 ON4660		BU2508 DEFL.TR.FAMILY	934013340112 934014390127	T	S C	3	30-06-01 30-09-01	31-12-01 31-12-01	BGY585A? BU2508DF	Standard End of Life. Consult Market See Replacement
872 ON4660 873 ON4831-1		CATV MODULE	934023610112	T	S	3	30-06-01	31-12-01	none	Standard End of Life. Consult Market
874 ON4831-2		CATV MODULE	934023620112	Ť	S	3	30-06-01	31-12-01	BGY885A	Standard End of Life. Consult Market
875 ON4922		BU2508 DEFL.TR.FAMILY	934034750127	T	C	3	30-09-01	31-12-01	BU2508AX	See Replacement
876 ON4968		NPN GP TRANSISTORS MED.POWER	934042800127	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
877 ON4969		PNP GP TRANSISTORS MED.POWER	934042810127	Т	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
878 ON5013		CATV MODULE	934047530112	T	S	3	30-06-01	31-12-01	none	Standard End of Life. Consult Market

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PE COL	DE:		SOURCE CODE:				AVAILAE	BILITY CODE:			
	number fully withdrawn		C = Customer specific product					availability. No			
= Packir	ng option ONLY withdrawn		M = Multi source product							ır usual sales contact)	
			S = sole source product				3 = Stand	dard availability	'		
									DD-MM-YY Last		
Р	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date		ReplacementPart	Comments
879 C	DN5022		BU2520 DEFL.TR.FAMILY	934050180127	т	С	3	30-09-01	31-12-01	BU2527AX	Standard End of Life. Consult Marketin See Replacement.
					_	_					Standard End of Life. Consult Marketin
880 C	DN5116		BU2520 DEFL.TR.FAMILY	934054844127	Т	С	3	30-09-01	31-12-01	BU2520AX	See Replacement. Standard End of Life. Consult Marketin
881 C	DN5201		POWER TRENCHFET	934056124127	Т	С	3	30-09-01	31-12-01	PHB45NQ10T	See Replacement.
882 C	DN5219		SELECTION BUK456-200B FOR SIEMENS	934056347127	т	С	1	31-12-00	31-12-00	PHP18NQ20T	ON5219Is Old DMOS type, PHP18NQ20 the Trench replacement Part
											Standard End of Life. Consult Marketin
883 O	DP241		4 QUADRANT TRIACS	933890640005	Т	С	3	30-09-01	31-12-01	BT137-800	See Replacement. Standard End of Life. Consult Marketin
884 O	DP267		4 QUADRANT TRIACS	934010970005	т	С	3	30-09-01	31-12-01	BT137-600	See Replacement.
	DP320/CR		GEN. PURPOSE THYRISTORS	934045600005	T	С	3	30-09-01	31-12-01	None	Standard End of Life.
886 O			THREE-QUADRANT TRIACS FOUR-QUADRANT TRIACS	934055757127 934055920127	T	C	3	30-09-01 30-09-01	31-12-01 31-12-01	BTA204X-600E BT136X-800	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
											Standard End of Life. Consult Marketin
888 C			POWER TRIAC FOUR-QUADRANT TRIAC	934055921127 934055923127	T	C	3	30-09-01 30-09-01	31-12-01 31-12-01	BT137X-800 BT139X-800	See Replacement.
	P80C31SBA A	P80C31SBA	51 FAMILY OTP/EPROM - 87C51FC	935255550518	N	M	3	30-06-01	31-12-01	See Comments	Standard End of Life. Consult Marketi Tubes Available
	280C31SFB B	P80C31SFB	51 FAMILY OTP/EPROM - 80C31	935255620557	Т	M	3	30-06-01	31-12-01	P80C32SFB B	Standard End of Life. Consult Marketin
	P80C31SFP N	P80C31SFP	51 FAMILY OTP/EPROM - 80C31	935255720112	Т	М	3	30-06-01	31-12-01	P80C32UFPN	Standard End of Life. Consult Marketin
	P80C32IBBB	P80C32IBB P80C32SFA	51 FAMILY FLASH-80C32	935057440557	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P80C32SBBB P80C32UFAA	Standard End of Life. Consult Marketin
	P80C32SFA A P80C32SFB B	P80C32SFB	51 FAMILY OTP/EPROM - 80C32 51 FAMILY OTP/EPROM - 80C32	935255780512 935255830557	T	M	3	30-06-01	31-12-01	P80C32UFBB	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	P80C32SFP N	P80C32SFP	51 FAMILY OTP/EPROM - 80C32	935255710112	Ť	M	3	30-06-01	31-12-01	P80C32UFPN	Standard End of Life. Consult Marketin
	P80C51FA-4A	P80C51FA-4	51 FAMILY OTP/EPROM - 80C51FA	935260221518	N	М	3	30-06-01	31-12-01	See Comments	Tubes Available
	P80C51FA-5N	P80C51FA-5	51 FAMILY OTP/EPROM - 80C51FA	935260226112	Т	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P80C51RA+4N	P80C51RA+4	51 FAMILY OTP/EPROM - 80C51RA+	935256620112	T	M	3	30-06-01	31-12-01	P80C51RA+IN	Standard End of Life. Consult Marketin
	P80C51RA+5A P80C51RA+5N	P80C51RA+5 P80C51RA+5	51 FAMILY OTP/EPROM - 80C51RA+ 51 FAMILY OTP/EPROM - 80C51RA+	935256630112 935256650112	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Standard End of Life.
	P80C51RA+IA	P80C51RA+I	51 FAMILY OTP/EPROM - 80C51RA+	935256500112	Ť	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	280C51RA+JA	P80C51RA+J	51 FAMILY OTP/EPROM - 80C51RA+	935256510112	Т	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P80C51RA+JB	P80C51RA+J	51 FAMILY OTP/EPROM - 80C51RA+	935256550551	N	М	3	30-06-01	31-12-01	See Comments	Multi Trays Available
905 P	P80C51RA+JN	P80C51RA+J	51 FAMILY OTP/EPROM - 80C51RA+	935256590112	Т	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
906 P	P80C528FBB/01	P80C528FBB - B	MICROC. 80C51 DERIVATIVES II	935073590557	Т	м	1	31-12-00	31-12-00	Non-noted	Use actual Version V2. Consult Marke
907 P	P80C528FFA/01	P80C528FFA - A	MICROC. 80C51 DERIVATIVES II	935045620112	т	М	1	31-12-00	31-12-00	Non-noted	Use actual Version V2. Consult Marke
908 P	P80C528FFB/01	P80C528FFB - B	MICROC. 80C51 DERIVATIVES II	935073600551	т	м	1	31-12-00	31-12-00	Non-noted	Use actual Version V2. Consult Marke
909 P	P80C528FFB/01	P80C528FFB - B	MICROC. 80C51 DERIVATIVES II	935073600557	т	М	1	31-12-00	31-12-00	Non-noted	Use actual Version V2. Consult Market
910 P	P80C557E6EFB/01	P80C557E6F - B	GENERAL PURPOSE MICROCONTROLLER	935263158551	N	s	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
911 P	P80C557E8EFB/00	P80C557E8F - B	GENERAL PURPOSE MICROCONTROLLER	935263159557	N	s	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
912 P	P80C557E8EFB/00	P80C557E8F - B	GENERAL PURPOSE MICROCONTROLLER	935263159551	N	s	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
913 P	P80C652FBA/04	P80C652FBA - A	MICROCONTR. 80C51 DERIVATIVES	935176810118	т	s	2	30-09-01	31-12-01	P80C652EBA/04:935263239118	See Replacement
914 P	P80C652FBA/04	P80C652FBA - A	MICROCONTR. 80C51 DERIVATIVES	935176810112	т	s	2	30-09-01	31-12-01	P80C652EBA/04:935263239112	See Replacement
915 P	P80C652FBB/04	P80C652FBB - B	MICROCONTR. 80C51 DERIVATIVES	935176830557	т	s	2	30-09-01	31-12-01	P80C652EFB/04:935263236557	See Replacement
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. LK IC	FINEIRS WED-SHE HTTP://	www.sennconductors.pi	minps.com/eoi FOR ADDED INFORM.	- 1.ON.							
PE COL	DE:		SOURCE CODE:				AVAILAE	BILITY CODE:			
Type r	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
Packir	ng option ONLY withdrawn		M = Multi source product				2 = Limit	ed availability (check with you	ur usual sales contact)	
			S = sole source product				3 = Stand	dard availability	•		
		Philips NA part			Type	Source	Avail.	DD-MM-YY Last	DD-MM-YY Last time delivery		
Р	hilips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
											Standard End of Life. Consult Marketin
917 P	P80C652FBP/N4		MICROCONTR. 80C51 DERIVATIVES	935217200112	Т	S	2	30-09-01	31-12-01	P80C652EFP/04	See Replacement.
918 P	P80C652FFA/04	P80C652FFA - A	MICROCONTR. 80C51 DERIVATIVES	935176820112	т	s	2	30-09-01	31-12-01	P80C652EFA/04:935263240112	See Replacement
	P80C652FFA/04	P80C652FFA - A	MICROCONTR. 80C51 DERIVATIVES	935176820118	T	S	2	30-09-01	31-12-01	P80C652FFA/04:935263240118	See Replacement
	P80C652FHA/04	P80C652FHA - A	MICROCONTR. 80C51 DERIVATIVES	935209420112	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P80CL410HFP P80CL51HFP/116	P80CL410HF - N	80CLXXX FAMILY 80CLXXX FAMILY	935037160112	T	S C	1	30-09-01	31-12-01	No replacement	Standard End of Life. Consult Marketin Non-Manufacturable.
	280CL51HFT/092	C80CL51092 -D	80CLXXX FAMILY	935262926112 935228000118	T	C	1	31-12-00 31-12-00	31-12-00 31-12-00	No replacement No replacement	Non-Manufacturable.
	P80CL51HFT/094	COUCESTOSE -D	80CLXXX FAMILY	935229340112	Ť	C	1	31-12-00	31-12-00	No replacement	Non-Manufacturable.
	P80CL51HFT/117		80CLXXX FAMILY	935263290112	T	C	1	31-12-00	31-12-00	No replacement	Non-Manufacturable.
	P83C180AER/005		MONITOR MICROCONTR.,80C51 CPU	935262112112	T	C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C180AER/006		MONITOR MICROCONTR.,80C51 CPU	935262229112	Т	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	983C180AER/008		MONITOR MICROCONTR.,80C51 CPU	935264119112	T	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C280AER/040		MONITOR MICROCONTR.,80C51 CPU	935262208112	Т	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C280AER/044		MONITOR MICROCONTR.,80C51 CPU	935262412112	T	C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C280AER/045 P83C280AER/058		MONITOR MICROCONTR.,80C51 CPU MONITOR MICROCONTR80C51 CPU	935262413112 935263415112	T	C	1	31-12-00 31-12-00	31-12-00 31-12-00	Non-noted Non-noted	Non-Manufacturable. Non-Manufacturable.
	P83C280AER/056		MONITOR MICROCONTR.,80C51 CPU	935264148112	T	C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C280AER/072		MONITOR MICROCONTR.,80C51 CPU	935264227112	Ť	C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C280AER/073		MONITOR MICROCONTR.,80C51 CPU	935264228112	T	C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C280AER/074		MONITOR MICROCONTR.,80C51 CPU	935264255112	Т	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C280AER/085		MONITOR MICROCONTR.,80C51 CPU	935265276112	Т	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C280AER/085S1		MONITOR MICROCONTR.,80C51 CPU	935266631112	T	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C280AER/086		MONITOR MICROCONTR.,80C51 CPU	935265278112	T	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C280AER/087		MONITOR MICROCONTR.,80C51 CPU	935267150112	T	C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C380AER/043 P83C380AER/077		MONITOR MICROCONTR.,80C51 CPU MONITOR MICROCONTR.,80C51 CPU	935262282112 935264258112	T	C	1	31-12-00 31-12-00	31-12-00 31-12-00	Non-noted Non-noted	Non-Manufacturable. Non-Manufacturable.
	P83C380AER/077		MONITOR MICROCONTR.,80C51 CPU	935264432112	Ť	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	P83C380AER/095		MONITOR MICROCONTR.,80C51 CPU	935267254112	T	C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
945 P	P83C524EBA/189		MICROC. 80C51 DERIVATIVES II	935227650112	N	С	3	30-09-01	31-12-01	Non-noted	Packing Method Only. Standard End
	P83C524EBA/199		MICROC. 80C51 DERIVATIVES II	935234530112	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
947 P	P83C524EBA/204	C83C524204 - A	MICROC. 80C51 DERIVATIVES II	935239130118	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
948 P	P83C524EBA/235		MICROC. 80C51 DERIVATIVES II	935254520118	т	С	3	30-09-01	31-12-01	P83C524FRA/266:935261484118	Standard End of Life. Consult Market
	P83C524EBA/253	C83C524122 - A	MICROC. 80C51 DERIVATIVES II	935261072118	Ť	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketi
	P83C524EBA/272	C83C524272 - A	MICROC. 80C51 DERIVATIVES II	935261787118	Ť	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
	P83C524EBA/273	C83C524273 - A	MICROC. 80C51 DERIVATIVES II	935261866118	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
	P83C524EBA/276	0000504077	MICROC. 80C51 DERIVATIVES II	935262100118	N	С	3	30-09-01	31-12-01	Non-noted	Packing Method Only. Standard End
	P83C524EBA/277	C83C524277 - A	MICROC. 80C51 DERIVATIVES II	935262121118	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
	P83C524EBA/279 P83C524EBB/188		MICROC. 80C51 DERIVATIVES II MICROC. 80C51 DERIVATIVES II	935262148118 935227600518	T	C	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketi Standard End of Life. Consult Marketi
	P83C524EBP/253	C83C524122 - N	BASIC-TYPENR NOT USED	935262944112	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
	P83C524EFA/219	C83C524219 - A	MICROC. 80C51 DERIVATIVES II	935244650112	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
	P83C528EBA/224		MICROC. 80C51 DERIVATIVES II	935247730118	Ť	Č	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
	P83C528EBA/250		MICROC. 80C51 DERIVATIVES II	935261025112	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
	P83C528EBA/264		MICROC. 80C51 DERIVATIVES II	935261361112	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
	P83C528EBA/269		MICROC. 80C51 DERIVATIVES II	935261733112	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
	P83C528EBA/274	CV7705 - A	MICROC. 80C51 DERIVATIVES II	935261893118	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Market
	P83C528EBA/282	C02CE20404 A	MICROC. 80C51 DERIVATIVES II	935262450118	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketi
	P83C528EBA/292 P83C528EBA/293	C83C528104 - A	MICROC. 80C51 DERIVATIVES II MICROC. 80C51 DERIVATIVES II	935263292112 935263366112	T	C	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketi Standard End of Life. Consult Marketi
	P83C528EBA/296		MICROC. 80C51 DERIVATIVES II	935265310118	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketi

REFER 1	O PHILIPS WEB-SITE "http://v	www.semiconductors.ph	nilips.com/eol" FOR ADDED INFORMAT	ION.							
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TYPE CO	<u>DDE:</u>		SOURCE CODE:				AVAILAE	BILITY CODE:			
Г = Туре	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
= Pack	ing option ONLY withdrawn		M = Multi source product				2 = Limit	ed availability (check with yo	our usual sales contact)	
			S = sole source product				3 = Stand	dard availability	·		
									DD-MM-YY Las	t	
		Philips NA part			Type	Source	Avail.	DD-MM-YY Last			
	Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
967	P83C528EBP/229		MICROC. 80C51 DERIVATIVES II	935250990112	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C528EFB/176		MICROC. 80C51 DERIVATIVES II	935219290557	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C528EFB/182		MICROC. 80C51 DERIVATIVES II	935224540557	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C528EFB/195		MICROC. 80C51 DERIVATIVES II	935232080557	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C528EFB/212		MICROC. 80C51 DERIVATIVES II	935241510557	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C528EFB/215		MICROC. 80C51 DERIVATIVES II	935242340557	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C528EFB/248		MICROC. 80C51 DERIVATIVES II	935260875557	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C528EFB/257		MICROC. 80C51 DERIVATIVES II	935261166557	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C528EFB/260		MICROC. 80C51 DERIVATIVES II	935261308557	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C528EFB/261		MICROC. 80C51 DERIVATIVES II	935261336557	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C528EFB/268 P83C552EBA/146		MICROC. 80C51 DERIVATIVES II MICROCONTR. 80C51 DERIVATIVES	935261595557 935263807512	T	C	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
- 510	1 0000022257/140		MICKOCONTIC GOOD BERNATIVES	303203007312	•		-	30 03 01	31 12 01	Non Hoteu	otandard End of Enc. Consult Marketin
	P83C557E2EFB/151		GENERAL PURPOSE MICROCONTROLLER	935263205518	Т	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C562EBA/030	C83C562030 - A	MICROCONTR. 80C51 DERIVATIVES	935261865112	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C562EFA/027	C83C562027 - A	MICROCONTR. 80C51 DERIVATIVES	935234930112	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C562EFA/028		MICROCONTR. 80C51 DERIVATIVES	935239030518	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C562EFA/029 P83C592FFA/003		MICROCONTR. 80C51 DERIVATIVES CAN PRODUCTS	935239040518 935150780518	T	C	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin
	P83C592FFA/003	C83C592004 - A	CAN PRODUCTS CAN PRODUCTS	935173330512	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	P83C592FFA/004 P83C592FFA/007	C63C592004 - A	CAN PRODUCTS CAN PRODUCTS	935173330512	Ť	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C592FFA/008		CAN PRODUCTS	935205320518	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C592FFA/009		CAN PRODUCTS	935219530512	Ť	Č	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C592FFA/010		CAN PRODUCTS	935219670512	Ť	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C592FFA/012		CAN PRODUCTS	935228110512	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C592FFA/013		CAN PRODUCTS	935228120512	Ť	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C592FFA/018		CAN PRODUCTS	935239790518	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C592FHA/005		CAN PRODUCTS	935178480518	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
994	P83C652EBA/075		MICROCONTR. 80C51 DERIVATIVES	935225970118	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
995	P83C652EBA/079		MICROCONTR. 80C51 DERIVATIVES	935240410118	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
996	P83C652EBA/559	C83C652559	MICROCONTR. 80C51 DERIVATIVES	935261349118	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
997	P83C652EBB/077		MICROCONTR. 80C51 DERIVATIVES	935230640557	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C652EBB/083		MICROCONTR. 80C51 DERIVATIVES	935263629518	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C652EBP/550		MICROCONTR. 80C51 DERIVATIVES	935230630112	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C652EFB/558	C83C652558	MICROCONTR. 80C51 DERIVATIVES	935261288557	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C652FBA/068		MICROCONTR. 80C51 DERIVATIVES	935210710118	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C652FBA/071	C83C652059	MICROCONTR. 80C51 DERIVATIVES	935212290118	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C652FBA/073	CV7100	MICROCONTR. 80C51 DERIVATIVES	935214920118	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C652FBA/532	CCD004	MICROCONTR. 80C51 DERIVATIVES	935204790118	-	С	_	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C652FBB/533	CCR921	MICROCONTR. 80C51 DERIVATIVES	935210720557	T	C	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C652FFA/534 P83C652FHB/072		MICROCONTR. 80C51 DERIVATIVES MICROCONTR. 80C51 DERIVATIVES	935212250118 935212260557	T	C	3	30-09-01	31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	P83C652IFB/557		MICROCONTR. 80C51 DERIVATIVES	935212260557	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketii
	P83C654EBA/559	C83C654559	MICROCONTR. 80C51 DERIVATIVES MICROCONTR. 80C51 DERIVATIVES	935221930112	Ť	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketii
	P83C654EBA/579		MICROCONTR. 80C51 DERIVATIVES	935261283118	T	Č	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketii
	P83C654EBA/584		MICROCONTR. 80C51 DERIVATIVES	935262239118	T	Č	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketii
	P83C654EBB/124		MICROCONTR. 80C51 DERIVATIVES	935262107518	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C654EBB/129		MICROCONTR. 80C51 DERIVATIVES	935265308518	T	С	3	30-09-01	31-12-01	P83C654EBB/130:935267991518	Standard End of Life. Consult Marketin
	P83C654EBB/567		MICROCONTR. 80C51 DERIVATIVES	935243190518	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C654EBB/578		MICROCONTR. 80C51 DERIVATIVES	935261011557	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C654EBB/589		MICROCONTR. 80C51 DERIVATIVES	935264133557	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C654EBP/572	C83C654572	MICROCONTR. 80C51 DERIVATIVES	935249590112	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C654EFA/574		MICROCONTR. 80C51 DERIVATIVES	935253060118	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C654EFA/576	1	MICROCONTR. 80C51 DERIVATIVES	935260836112	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1020	P83C654EFB/118	1	MICROCONTR. 80C51 DERIVATIVES	935247670518	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin

EE DN4	NOTICE LETTER FOR APPL	ICARI E TERMS COND	ITIONS AND CODE DEFINITIONS FOR	THESE DISCONT	NUEDE	PODLICT	· S				
			nilips.com/eol" FOR ADDED INFORMAT		INUED F	KODOCI	3 .				
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PE CO	DE:		SOURCE CODE:				AVAILAE	BILITY CODE:			
= Type	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
= Packi	ng option ONLY withdrawn		M = Multi source product				2 = Limit	ed availability (check with vol	ır usual sales contact)	
1	о при		S = sole source product					dard availability			
			3 = sole source product				J = Starr	uaru avallability			
-									DD-MM-YY Last		
		Philips NA part			Type	Source	Avail.	DD-MM-YY Last			
,	Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
1021 F	P83C654EFB/122		MICROCONTR. 80C51 DERIVATIVES	935261027518	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1022 F	P83C654EFB/573		MICROCONTR. 80C51 DERIVATIVES	935251690557	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1023 F	P83C654EFB/577		MICROCONTR. 80C51 DERIVATIVES	935260841557	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C654EFB/581		MICROCONTR. 80C51 DERIVATIVES	935261522557	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C654EFB/583		MICROCONTR. 80C51 DERIVATIVES	935261832557	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83C654FBB/090		MICROCONTR. 80C51 DERIVATIVES	935193510557	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1027 F	P83C654FBP/100	C83C654100	MICROCONTR. 80C51 DERIVATIVES	935193900112	T	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
					_	_					
1028 F	P83C654FBP/540		MICROCONTR. 80C51 DERIVATIVES	935192160112	Т	С	2	30-09-01	31-12-01	Non-noted	acc. ACPCN 14/95 change toP83C654E
4000	20000545057544		MICROCONTR COOST REPRINTED	005400000440	т	s		00.00.04	04.40.04	Non-marked	AODON 44/05 - k 4- D0000545
	P83C654FBP/541 P83C654FFA/542		MICROCONTR. 80C51 DERIVATIVES MICROCONTR. 80C51 DERIVATIVES	935192300112 935193010112	T	C	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	acc. ACPCN 14/95 change toP83C654E Standard End of Life. Consult Marketin
1030 1	-03C034FFA/342		MICROCONTR. 80CST DERIVATIVES	933193010112	-	·	3	30-03-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1031	P83C852ABT/025	C83C852025	CRYPTO CONTROLLER UC	935191850512	N	С	2	30-09-01	31-12-01	P83C852ABT/025:935191850112	See Renlacement
10311	03C03ZAB1/0Z3	0030032023	CKTF TO CONTROLLER OC	333131030312	- 14			30-03-01	31-12-01	F 03C032AB 1/023.933191030112	See Replacement.
1032	P83C852ABT/031	C83C852031	CRYPTO CONTROLLER UC	935213120512	N	С	2	30-09-01	31-12-01	P83C852ABT/031:935213120112	See Replacement.
1033	P83C852ABT/034	C83C852034	CRYPTO CONTROLLER UC	935221710512	N	С	2	30-09-01	31-12-01	P83C852ABT/034:935221710112	See Replacement.
	P83CE554EFB/127		RADIO/AUDIO/LCD/OTHER MICR.DER	935248940551	Т	С	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
1035 F	P83CE558EFB/124		RADIO/AUDIO/LCD/OTHER MICR.DER	935247600557	T	С	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
1036 F	P83CE558EFB/125		RADIO/AUDIO/LCD/OTHER MICR.DER	935248210557	Т	С	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
1037 F	P83CE558EFB/125		RADIO/AUDIO/LCD/OTHER MICR.DER	935248210551	T	С	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE558EFB/131		RADIO/AUDIO/LCD/OTHER MICR.DER	935257620557	T	С	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE558EFB/141		RADIO/AUDIO/LCD/OTHER MICR.DER	935260551557	Т	С	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE558EFB/153		RADIO/AUDIO/LCD/OTHER MICR.DER	935262842551	T	С	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE558EFB/153		RADIO/AUDIO/LCD/OTHER MICR.DER	935262842557	T	C	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE558EFB/153S1	C83CE55853	RADIO/AUDIO/LCD/OTHER MICR.DER	935264458557	T	С	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE560EFB/012		RADIO/AUDIO/LCD/OTHER MICR.DER	935247620557	T	C	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE560EFB/012 P83CE560EFB/028		RADIO/AUDIO/LCD/OTHER MICR.DER RADIO/AUDIO/LCD/OTHER MICR.DER	935247620551 935261406557	Ť	C	1	31-12-00 31-12-00	31-12-00 31-12-00	Non-noted Non-noted	Non- Manufacturable Non- Manufacturable
	P83CE560EFB/039		RADIO/AUDIO/LCD/OTHER MICR.DER	935261406557	T	C	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE560EFB/041		RADIO/AUDIO/LCD/OTHER MICR.DER	935263814557	Ť	C	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE560EFB/042		RADIO/AUDIO/LCD/OTHER MICR.DER	935263815557	Ť	C	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE560EFB/043		RADIO/AUDIO/LCD/OTHER MICR.DER	935263816557	Ť	C	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE560EFB/044		RADIO/AUDIO/LCD/OTHER MICR.DER	935263817557	Ť	C	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
	P83CE598FFB/005		CAN PRODUCTS	935230350557	T	C	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P83CE598FFB/008		CAN PRODUCTS	935261194557	T	C	3	30-09-01	31-12-01	P83CE598FFB/010	Standard End of Life. Consult Marketin
	P83CE598FFB/009		CAN PRODUCTS	935261204557	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1054 F	P83CL410HFT/043		80CLXXX FAMILY	935266533112	T	С	1	31-12-00	31-12-00	Non-noted	No replacement, Non-Manufacturable
										Recommended Successor type	-
1055 F	P83W862AEV/003K01NC		SECURITY CONTROLLER UC	935263047118	T	С	3	30-09-01	31-12-01	Is P8WE6004	Standard End of Life. Consult Marketin
										Recommended Successor type	
1056 F	P83W862AEW/004K03CG		SECURITY CONTROLLER UC	935263048005	Т	С	3	30-09-01	31-12-01	Is P8WE6004	Standard End of Life. Consult Marketin
										Recommended Successor type	
1057 F	P83W862AEW/004K03DG		SECURITY CONTROLLER UC	935263507005	T	С	3	30-09-01	31-12-01	Is P8WE6004	Standard End of Life. Consult Marketi
					_	_	_			Recommended Successor type	
1058 F	P83W862AEW/005K03CG		SECURITY CONTROLLER UC	935263106005	T	С	3	30-09-01	31-12-01	Is P8WE6004	Standard End of Life. Consult Marketin
					l _	_				Recommended Successor type	L
1059 F	P83W862AEW/005K03DG		SECURITY CONTROLLER UC	935263509005	Т	С	3	30-09-01	31-12-01	Is P8WE6004	Standard End of Life. Consult Marketin
	20014/000 A FIA//000/COOP O		OF OUR ITY CONTROLL FR. U.S.	00500404005	_			00.00.00	04.40.07	Recommended Successor type	Q
	P83W862AEW/006K03DG	+	SECURITY CONTROLLER UC	935264049005	Т	С	3	30-09-01	31-12-01	Is P8WE6004 Recommended Successor type	Standard End of Life. Consult Marketin
1060 l										Recommended Successor type	
	003/M063 A E/M/007/2000		SECURITY CONTROLLER US	025266025005	-	_	_	20.00.04	24 42 04		Standard End of Life Committed
	P83W862AEW/007K06CG		SECURITY CONTROLLER UC	935266835005	т	С	3	30-09-01	31-12-01	Is P8WE6004 Recommended Successor type	Standard End of Life. Consult Marketin

EFER TO PHILIPS WE	B-SITE "http://www.semicondu	uctors.philips.com/eol" FOR ADDED INFORM	ATION.							
/PE CODE:		SOURCE CODE:				A\/AII AE	BILITY CODE:			
IFE CODE.		SOURCE CODE.				AVAILAD	SILITY CODE.			
= Type number fully w	rithdrawn	C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
= Packing option ONL	Y withdrawn	M = Multi source product				2 = Limit	ed availability (check with you	ur usual sales contact)	
		S = sole source product				3 = Stand	dard availability	•		
								DD-MM-YY Last		
Philips Typenum	Philips NA per number & part		Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date		ReplacementPart	Comments
1063 P83W862AEW/00	9K07CG	SECURITY CONTROLLER UC	935267116005	т	С	3	30-09-01	31-12-01	Recommended Successor type Is P8WE6004	Standard End of Life. Consult Marketin
				_					Recommended Successor type	
1064 P83W862AEW/01	JK08CG	SECURITY CONTROLLER UC	935267182005	Т	С	3	30-09-01	31-12-01	Is P8WE6004 Recommended Successor type	Standard End of Life. Consult Marketin
1065 P83W862AEW/01	IK07CG	SECURITY CONTROLLER UC	935267923005	Т	С	3	30-09-01	31-12-01	Is P8WE6004 Recommended Successor type	Standard End of Life. Consult Marketin
1066 P83W862AEW/01	2K07CG	SECURITY CONTROLLER UC	935268417005	т	С	3	30-09-01	31-12-01	Is P8WE6004	Standard End of Life. Consult Marketin
1067 P83W862AEW/01	3K00CG	SECURITY CONTROLLER UC	935268479005	т	С	3	30-09-01	31-12-01	Recommended Successor type Is P8WE6004	Standard End of Life. Consult Marketin
									Recommended Successor type	
1068 P83W864AEV/004		SECURITY CONTROLLER UC-W	935263026118	Т	С	3	30-09-01	31-12-01	Is P8WE6004 Recommended Successor type	Standard End of Life. Consult Marketin
1069 P83W864AEV/006	K03NC	SECURITY CONTROLLER UC-W	935266849118	Т	С	3	30-09-01	31-12-01	Is P8WE6004 Recommended Successor type	Standard End of Life. Consult Marketin
1070 P83W864AEV/010	K03NC	SECURITY CONTROLLER UC-W	935268474118	Т	С	3	30-09-01	31-12-01	Is P8WE6004 Recommended Successor type	Standard End of Life. Consult Marketin
1071 P83W864AEW/00	5K02CG	SECURITY CONTROLLER UC	935266406005	т	С	3	30-09-01	31-12-01	Is P8WE6004	Standard End of Life. Consult Marketin
1072 P83W864AEW/00	6K03CG	SECURITY CONTROLLER UC	935268343005	т	С	3	30-09-01	31-12-01	Recommended Successor type Is P8WE6004	Standard End of Life. Consult Marketin
1073 P83W864AEW/00	7K04CG	SECURITY CONTROLLER UC	935267114005	т	С	3	30-09-01	31-12-01	Recommended Successor type Is P8WE6004	Standard End of Life. Consult Marketin
1074 P83W864AEW/00		SECURITY CONTROLLER UC	935267922005	т	С	3	30-09-01	31-12-01	Recommended Successor type Is P8WE6004	Standard End of Life. Consult Marketin
1075 P83W864AEW/00		SECURITY CONTROLLER UC	935268406005	т	С	3	30-09-01	31-12-01	Recommended Successor type Is P8WE6004	Standard End of Life. Consult Marketin
									Recommended Successor type	
1076 P83W868AEU/000	K04YG	SECURITY CONTROLLER UC	935268087025	Т	С	3	30-09-01	31-12-01	Is P8WE6004 Recommended Successor type	Standard End of Life. Consult Marketi
1077 P83W868AEW/00	3K02MG	SECURITY CONTROLLER UC	935263215005	Т	С	3	30-09-01	31-12-01	Is P8WE6004 Recommended Successor type	Standard End of Life. Consult Marketi
1078 P83W868AEW/00	4K03CG	SECURITY CONTROLLER UC	935267115005	т	С	3	30-09-01	31-12-01	Is P8WE6004	Standard End of Life. Consult Marketi
1079 P83W868AEW/00	5K03CG	SECURITY CONTROLLER UC	935267921005	Т	С	3	30-09-01	31-12-01	Recommended Successor type Is P8WE6004	Standard End of Life. Consult Marketi
1080 P83W868AEW/00	6K04CG	SECURITY CONTROLLER UC	935268124005	т	С	3	30-09-01	31-12-01	Recommended Successor type Is P8WE6004	Standard End of Life. Consult Marketin
1081 P83W868AEW/00	7K05CG	SECURITY CONTROLLER UC	935268233005	т	С	3	30-09-01	31-12-01	Recommended Successor type Is P8WE6004	Standard End of Life. Consult Marketi
1082 P87C390AEB/003		80C51, C100OTP FOR MONITOR	935263810551	Т	С	1	31-12-00	31-12-00	Non-noted	Non- Manufacturable
1083 P87C51FB-5B	P87C51FB-5	51 FAMILY OTP/EPROM - 87C51FB	935258830557	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1084 P87C51FB-5N 1085 P87C51FC-4B	P87C51FB-5 P87C51FC-4	51 FAMILY OTP/EPROM - 87C51FB 51 FAMILY OTP/EPROM - 87C51FC	935258840112 935252330557	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	P87C51FB-JN Non-noted	Standard End of Life. Consult Marketing Standard End of Life.
1086 P87C51FC-4B	P87C51FC-4	51 FAMILY OTP/EPROM - 87C51FC	935252350557	Ť	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1087 P87C51FC-5N	P87C51FC-5	51 FAMILY OTP/EPROM - 87C51FC	935253500112	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1088 P87C51RA+4N	P87C51RA+4	51 FAMILY OTP/EPROM - 87C51RA+	935253670112	Ť	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1089 P87C51RA+5B	P87C51RA+5	51 FAMILY OTP/EPROM - 87C51RA+	935252860557	Т	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1090 P87C51RA+5N	P87C51RA+5	51 FAMILY OTP/EPROM - 87C51RA+	935253680112	Т	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1091 P87C51RA+IN	P87C51RA+I	51 FAMILY OTP/EPROM - 87C51RA+	935253650112	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1092 P87C51RA+JA	P87C51RA+J	51 FAMILY OTP/EPROM - 87C51RA+	935252810512	T	M M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1093 P87C51RA+JN	P87C51RA+J	51 FAMILY OTP/EPROM - 87C51RA+	935253660112	T	M M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1094 P87C51RB+5B 1095 P87C51RB+IN	P87C51RB+5 P87C51RB+I	51 FAMILY OTP/EPROM - 87C51RB+ 51 FAMILY OTP/EPROM - 87C51RB+	935258300557 935258220112	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Standard End of Life.
1096 P87C51RB+JB	P87C51RB+I	51 FAMILY OTP/EPROM - 87C51RB+	935258220112	T	M	3	30-06-01	31-12-01	Non-noted Non-noted	Standard End of Life.
1096 P87C51RB+JB	P87C51RB+J	51 FAMILY OTP/EPROM - 87C51RB+	935258250112	Ť	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1098 P87C51RC+5B	P87C51RC+5	51 FAMILY OTP/EPROM - 87C51RC+	935252160557	i i	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1099 P87C51RC+JB	P87C51RC+J	51 FAMILY OTP/EPROM - 87C51RC+	935252120557	Ť	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.

			ITIONS AND CODE DEFINITIONS FOR T		INUED	-KODOC IS	٥.				
EFER TO	O PHILIPS WEB-SITE "http://v	www.semiconductors.ph	nilips.com/eol" FOR ADDED INFORMAT	TON.							
PE COL	DE:		SOURCE CODE:				AVAILA	BILITY CODE:			
= Type r	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
= Packii	ng option ONLY withdrawn		M = Multi source product				2 = Limit	ted availability (check with you	ur usual sales contact)	
			S = sole source product				3 = Stan	dard availability			
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_	N. 10 T	Philips NA part	Bont describetors	DI-111 4010	Type	Source	Avail.	DD-MM-YY Last	time delivery	Bauta a manus Baut	0
	Philips Typenumber P87C51RD+4N	number & part package P87C51RD+4	Part description 51 FAMILY OTP/EPROM - 87C51RD+	Philips 12NC 935260329112	Code	Code	Code 3	time buy date 30-06-01	date 31-12-01	ReplacementPart P87C51RD+IN	Comments Standard End of Life. Consult Marketing
	P87C51RD+5N	P87C51RD+5	51 FAMILY OTP/EPROM - 87C51RD+	935260505112	Ť	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	P87C51RD+IN	P87C51RD+I	51 FAMILY OTP/EPROM - 87C51RD+	935260508112	÷	M	3	30-06-01	31-12-01	Non-noted	
	P87C51RD+JA	P87C51RD+J	51 FAMILY OTP/EPROM - 87C51RD+	935260326512	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C51RD+JB	P87C51RD+J	51 FAMILY OTP/EPROM - 87C51RD+	935260327551	Т	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1105 P	P87C51RD+JB	P87C51RD+J	51 FAMILY OTP/EPROM - 87C51RD+	935260327557	Т	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C51RD+JN	P87C51RD+J	51 FAMILY OTP/EPROM - 87C51RD+	935260509112	T	М	3	30-06-01	31-12-01	Non-noted	
	P87C51SFB B	P87C51SFB	51 FAMILY OTP/EPROM - 87C51	935260189557	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C51UFB B	P87C51UFB	51 FAMILY OTP/EPROM - 87C51	935260193557	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C51UFP N	P87C51UFP	51 FAMILY OTP/EPROM - 87C51	935260181112	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C528EBA/297 P87C52EBAA	P87C52EBP	80C51 DERIVATIVES 51 FAMILY FLASH-87C52	935265569118 935030940112	T	C M	3 2	30-09-01 30-06-01	31-12-01 31-12-01	Non-noted P87C52SBAA	Standard End of Life. Consult Marketin
	287C52EBAA 287C52EBAA	P87C52EBP P87C52EBA	51 FAMILY FLASH-87C52 51 FAMILY OTP/EPROM - 87C52	935030940112	T	M	2	30-06-01	31-12-01	P87C52SBAA P87C52SBAA	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	P87C52EFAA	P87C52EFA	DEVELOPMENT SYSTEMS	935033780512	Ť	M	2	30-09-01	31-12-01	P87C52SBAA	Standard End of Life. Consult Marketin
	P87C52EFPN	P87C52EFP	51 FAMILY OTP/EPROM - 87C52	935033770112	Ť	M	2	30-09-01	31-12-01	P87C52SFPN	Standard End of Life. Consult Marketin
	P87C52UFP N	P87C52UFP	51 FAMILY OTP/EPROM - 87C52	935253740112	Ť	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C54SFP N	P87C54SFP	51 FAMILY OTP/EPROM - 87C54	935258700112	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C54UFA A	P87C54UFA	51 FAMILY OTP/EPROM - 87C54	935258870512	Т	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1118 P	P87C54UFB B	P87C54UFB	51 FAMILY OTP/EPROM - 87C54	935258880557	Т	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C54UFP N	P87C54UFP	51 FAMILY OTP/EPROM - 87C54	935258890112	Т	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C575EBAA	P87C575EBA	51 FAMILY OTP/EPROM - 87C575	935070800112	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
	P87C575EBBB	P87C575EBB	51 FAMILY OTP/EPROM - 87C575	935141070551	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
	P87C575EBBB	P87C575EBB	51 FAMILY OTP/EPROM - 87C575	935141070557	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
	P87C575EBPN	P87C575EBP	51 FAMILY OTP/EPROM - 87C575	935070820112	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
	P87C576EHAA P87C58SFA A	P87C576EHA P87C58SFA	51 FAMILY CMOS ROM - 80C52 51 FAMILY OTP/EPROM - 87C58	935194170512 935252650512	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin Standard End of Life.
	P87C58SFB B	P87C58SFB	51 FAMILY OTP/EPROM - 87C58	935252660551	Ť	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C58SFB B	P87C58SFB	51 FAMILY OTP/EPROM - 87C58	935252660557	÷	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C58SFP N	P87C58SFP	51 FAMILY OTP/EPROM - 87C51FC	935253520112	T	М	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
	P87C592EFA/A2		CAN Products	935210470112	Т	М	1	31-12-00	31-12-00	Non-noted	Packing Method Problem.
1130 P	P87C592EFA/A2		CAN PRODUCTS	935210470512	Т	М	3	30-06-01	31-12-01	P87C592EFA/02	Standard End of Life. Consult Marketin
1131 P	P87C695AEB/B		80C51, C100OTP FOR MONITOR	935263213557	Т	М	1	31-12-00	31-12-00	P87C695AEB/C1	New version is available. See Replace
1132 P	P87C695AEB/B		80C51, C100OTP FOR MONITOR	935263213551	Т	М	1	31-12-00	31-12-00	P87C695AEB/C1	New versionIs available. See Replacem
					_						
	P87C695AER/A	D0707505DD	80C51 C100OTP PROCESS FOR MONITOR	935263114112	T	M	1	31-12-00	31-12-00	P87C695AER/C1	New version Is available. See Replace
	P87C750EBDDB P87CL883T/000/2	P87C750EBD P87CL883T	51 FAMILY OTP/EPROM - 87C750 80CLXXX FAMILY	935169580512 935261463118	T	S	2	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. No replacement
	P87LPC764BD	P87LPC764	51 FAMILY OTP/EPROM - 87LPC764	935263358518	N	S	3	30-09-01	31-12-01	See Comments	Tubes Available
	P87LPC769BD	P87LPC769B	P87LPC769 SO	935264006512	T	S	3	30-06-01	31-12-01	P87LPC769HD	Std. OTP Avail. See Replacement.
	P89C51RC2HBBD/00B		ISP FLASH MICROCONTROLLER	935268287557	T	M	1	31-12-00	31-12-00	P89C51RC2HBBD/00	Standard End of Life. Consult Marketin
	P89C51RC2HBBD/00F		ISP FLASH MICROCONTROLLER	935268376557	T	M	1	31-12-00	31-12-00	P89C51RC2HBBD/00	Standard End of Life. Consult Marketin
1140 P	P89C51RC2HFA/00B		ISP FLASH MICROCONTROLLERS	935268290112	Т	М	1	31-12-00	31-12-00	P89C51RC2HFA/00	Standard End of Life. Consult Marketin
	P89C51RC2HFBD/00F		ISP FLASH MICROCONTROLLER	935268517557	Т	М	1	31-12-00	31-12-00	P89C51RC2HFBD/00	Standard End of Life. Consult Marketin
	P89C51RD2HBA/00B		ISP FLASH MICROCONTROLLERS	935268284112	T	М	1	31-12-00	31-12-00	P89C51RD2HBA/00	Standard End of Life. Consult Marketin
	P89C51RD2HBA/00D		ISP FLASH MICROCONTROLLERS	935268285112	T	М	1	31-12-00	31-12-00	P89C51RD2HBA/00	Use actual version !
	P89C51RD2HBA/00F		ISP FLASH MICROCONTROLLERS	935268286112	T	M	1	31-12-00	31-12-00	P89C51RD2HBA/00	Use actual version !
	P89C51RD2HBBD/00B		ISP FLASH MICROCONTROLLER	935268288557	T	M M	1	31-12-00	31-12-00	P89C51RD2HBBD/00	Standard End of Life. Consult Marketin
	P89C51RD2HBP/00B	DOOCEALIDA	ISP FLASH MICROCONTROLLERS	935268289112	T	M	1	31-12-00	31-12-00	P89C51RD2HBP/00	Pls use actual version !
	P89C51UBAA P89C51UBPN	P89C51UBA P89C51UBP	51 FAMILY FLASH-89C51 51 FAMILY FLASH-89C51	935262602512 935262605112	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	Replacement Device in DEV Replacement Device in DEV	AVAILABLE IN Qtr. 2, 01 AVAILABLE IN Qtr. 2, 01
	289C52UBAA	P89C51UBP P89C52UBA	51 FAMILY FLASH-89C51 51 FAMILY FLASH-89C52	935262505112	T	M	3	30-06-01	31-12-01	Replacement Device in DEV	AVAILABLE IN Qtr. 2, 01 AVAILABLE IN Qtr. 2, 01
	P89C52UBBB	P89C52UBB	51 FAMILY FLASH-89C52	935262571557	Ť	M	3	30-06-01	31-12-01	Replacement Device in DEV	AVAILABLE IN Qtr. 2, 01
	P89C52UBPN	P89C52UBP	51 FAMILY FLASH-89C52	935262568112	÷	M	3	30-06-01	31-12-01	Replacement Device in DEV	AVAILABLE IN Qtr. 2, 01
	P89C54UBA A	P89C54UBA	51 FAMILY OTP/EPROM - 89C54	935262607512	Ť	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.

SFF DN4	4 NOTICE I FTTER FOR APPI	ICABI F TERMS, COND	ITIONS AND CODE DEFINITIONS FOR	THESE DISCONT	INUFD F	PRODUCT	S.				
			hilips.com/eol" FOR ADDED INFORMA		INOLD	KODOCI	J				
TYPE CO	DE:		SOURCE CODE:				AVAILAE	BILITY CODE:			
	number fully withdrawn		C = Customer specific product					availability. No			
N = Pack	ing option ONLY withdrawn		M = Multi source product							ur usual sales contact)	
			S = sole source product				3 = Stand	dard availability	*		
					1				DD-MM-YY Last		
		Philips NA part			Type	Source	Avail.	DD-MM-YY Last			
	Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
	P89C54UBP N P89C54UFA A	P89C54UBP P89C54UFA	51 FAMILY OTP/EPROM - 89C54 51 FAMILY OTP/EPROM - 89C54	935262608112 935262612512	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Standard End of Life.
	P89C54UFP N	P89C54UFP	51 FAMILY OTP/EPROM - 89C54	935262612512	T	M	3	30-06-01	31-12-01	Non-noted Non-noted	Standard End of Life.
	P89C58UBA A	P89C58UBA	51 FAMILY OTP/EPROM - 89C58	935262574512	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1157	P89C58UBAA	P89C58UBA	51 FAMILY FLASH-89C58	935262574512	Т	М	3	30-06-01	31-12-01	Replacement Device in DEV	AVAILABLE IN Qtr. 2, 01
	P89C58UBP N	P89C58UBP	51 FAMILY OTP/EPROM - 89C58	935262572112	Т	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life.
1159	P89CE558EFB/01		RADIO/AUDIO/LCD/OTHER MICR.DER	935165280551	T	С	1	31-12-00	31-12-00	Non-noted	Standard End of Life. Consult Marketing.
4400	DOMESTO A FINANCIANA		ODVDTO CONTROLLED	005000077005	_		_	00 00 04	04 40 04	P8WE5008AEW/03202W:	Orandard Ford of Life Orange Manhating
1160	P8WE5008AEW/03001W		CRYPTO CONTROLLER	935263877005	Т	С	3	30-09-01	31-12-01	935266734005 P8WE5032AET/01103:	Standard End of Life. Consult Marketing.
1161	P8WE5032AET/01103		CRYPTO CONTROLLERS	935264491512	N	С	3	30-09-01	31-12-01	935264491518	Successor with Tape & Reel Packing Method
	P8WE5032AE1/01103 P8WE5032AEW/02121W		CRYPTO CONTROLLERS CRYPTO CONTROLLERS	935264491512	T	C	3	30-09-01	31-12-01	P8WE5032AEW/02727W	See Replacement
	P8WE5032AEW/02122W		CRYPTO CONTROLLER	935267589005	Ť	C	3	30-09-01	31-12-01	P8WE5032AEW/02726W	See Replacement
1164	P8WE5032AEW/02123W		CRYPTO CONTROLLER	935267590005	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing.
1165	P8WE5032AEW/05012W		CRYPTO CONTROLLER	935266560005	Т	С	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing.
	P8WE6017AEV/005048		SECURITY CONTROLLER	935266760118	т	С	3	30-09-01	31-12-01	acc. CPCNBLI 00 / 04 Successor agreed with customer	Standard End of Life. Consult Marketing.
	P8WE6017AEV/006068I		SECURITY CONTROLLER	935268010118	T	C	3	30-09-01	31-12-01	acc. CPCNBLI 00/04	Standard End of Life. Consult Marketing.
	P8WE6017AEW/00606W P8WE6017AEW/01007W		SECURITY CONTROLLER SECURITY CONTROLLER	935267806005 935267650005	T	C	3	30-09-01 30-09-01	31-12-01 31-12-01	acc. CPCNBLI 00/04 Non-noted	Standard End of Life. Consult Marketing. Successor Is agreed with customer
1109	POWEGO I / AEW/O TOO / W		SECURITY CONTROLLER	935267650005		L L	3	30-09-01	31-12-01	P8WE6032AEW/05502W:	Successor is agreed with customer
1170	P8WE6032AEV/050028		CRYPTO CONTROLLER	935263594118	т	С	3	30-09-01	31-12-01	935266772005	Standard End of Life. Consult Marketing.
	P8WE6032AEW/05002W		CRYPTO CONTROLLER	935264106005	Т	С	3	30-09-01	31-12-01	P8WE6032AEW/05502W	Successor agreed with customer
1172	PBYL1020		Schottky-barrier rectifier diode	934054755127	т	М	3	30-06-01	31-12-01	PBYL1025	Same Product type Higher Voltage Grade
1173	PBYL1020B		Schottky-barrier rectifier diode	934054757118	Т	М	3	30-06-01	31-12-01	PBYL1025B	Same Product type Higher Voltage Grade
1174	PBYL1520CT		Schottky-barrier rect.double diode	934054767127	т	М	3	30-06-01	31-12-01	PBYL1525CT	Same Product type Higher Voltage Grade
1175	PBYL1520CTB		Schottky-barrier rect.double diode	934054769118	Т	М	3	30-06-01	31-12-01	PBYL1525CTB	Same Product type Higher Voltage Grade
1176	PBYL1620		Schottky-barrier rectifier diode	934054759127	т	М	3	30-06-01	31-12-01	PBYL1625	Same Product type Higher Voltage Grade
1177	PBYL2020		Schottky-barrier rectifier diode	934054763127	Т	М	3	30-06-01	31-12-01	PBYL2025	Same Product type Higher Voltage Grade
1178	PBYL2020B		Schottky-barrier rectifier diode	934054765118	Т	М	3	30-06-01	31-12-01	PBYL2025B	Same Product type Higher Voltage Grade
1179	PBYL2520CTB		Schottky-barrier rect.double diode	934054773118	т	М	3	30-06-01	31-12-01	PBYL2525CTB	Same Product type Higher Voltage Grade
1180	PBYL3020CT		Schottky-barrier rect.double diode	934054775127	т	М	3	30-06-01	31-12-01	PBYL3025CT	Same Product type Higher Voltage Grade
1181	PBYL3020CTB		Schottky-barrier rect.double diode	934054777118	Т	M	3	30-06-01	31-12-01	Non-noted	Same Product type Higher Voltage Grade
1182	PBYR1020CTD		Rectifier diode Schottky barrier	934053960118	Т	M	3	30-06-01	31-12-01	PBYR1025CTD	Same Product type Higher Voltage Grade
	PBYR1020D		Rectifier diode Schottky barrier	934053980118	Т	М	3	30-06-01	31-12-01	PBYR1025D	Same Product type Higher Voltage Grade
1184	PBYR1040B		Rectifier diode Schottky barrier	934042060118	Т	М	3	30-06-01	31-12-01	PBYR1045B	Same Product type Higher Voltage Grade
1185	PBYR1040CTD		Rectifier diode Schottky barrier	934054040118	Т	М	3	30-06-01	31-12-01	PBYR1045CTD	Same Product type Higher Voltage Grade
	PBYR1040D PBYR2025CT		Rectifier diode Schottky barrier Rectifier diode Schottky barrier	934054080118 934043140127	T T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	PBYR1045D PBYR2045CT	Same Product type Higher Voltage Grade Same Product type 45 Voltage Grade.

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PE CO	DE.		SOURCE CODE:				A\/AU AF	BILITY CODE:			
PE CO	<u>UE:</u>		SOURCE CODE:				AVAILAE	SILITY CODE:			
= Type	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
= Packi	ing option ONLY withdrawn		M = Multi source product				2 = Limit	ed availability (check with you	ur usual sales contact)	
			S = sole source product				3 = Stand	dard availability	,		
									DD-MM-YY Last		
ı	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date		ReplacementPart	Comments
1188 F	PBYR2040CT		Rectifier diode Schottky barrier	933982390127	т	М	3	30-06-01	31-12-01	PBYR2045CT	Same Product type Higher Voltage Grad
1189 F	PBYR3040WT		Rectifier diode Schottky barrier	934047010127	т	м	3	30-06-01	31-12-01	PBYR3045WT	Same Product type Higher Voltage Grad
1100	PBYR320CTD		Rectifier diode Schottky barrier	934053940118	т	м	3	30-06-01	31-12-01	PBYR325CTD	Same Product type Higher Voltage Grad
			•								
1191	PBYR335CTD		Rectifier diode Schottky barrier	934053990118	Т	М	3	30-06-01	31-12-01	PBYR340CTD	Same Product type Higher Voltage Grac
1192 F	PBYR635CTD		Rectifier diode Schottky barrier	934054010118	Т	М	3	30-06-01	31-12-01	PBYR640CTD	Same Product type Higher Voltage Grad
1193 F	PBYR720D		Schottky-barrier rectifier diode	934053970118	т	М	3	30-06-01	31-12-01	PBYR725D	Same Product type Higher Voltage Gra
	PBYR740D		Schottky-barrier rectifier diode	934054060118	т	М	3	30-06-01	31-12-01	PBYR745D	Same Product type Higher Voltage Gra
	PCA1485U/7/F2 PCA1485U/7/F2		CLOCKS AND WATCHES CLOCKS AND WATCHES	935239910027 935239910027	T	S	3	30-09-01 30-09-01	31-12-01	PCA1485U/10/F2 PCA1485U/10/F2	Standard End of Life. Consult Marketi
	PCA1485U/7/F2 PCA1486U/7/F2		CLOCKS AND WATCHES CLOCKS AND WATCHES	935239910027	T	S	3	30-09-01	31-12-01 31-12-01	PCA1485U/10/F2	Standard End of Life. Consult Marketi Standard End of Life. Consult Marketi
	PCA1486U/7/F2		CLOCKS AND WATCHES	935239920027	Ť	S	3	30-09-01	31-12-01	PCA1486U/10/F2	Standard End of Life. Consult Marketi
	PCA1625U/7/F2		CLOCKS AND WATCHES	935239970027	Т	S	3	30-09-01	31-12-01	PCA1625U/10/F2	Standard End of Life. Consult Marketi
	PCA1625U/7/F2		CLOCKS AND WATCHES	935239970027	T	S	3	30-09-01	31-12-01	PCA1625U/10/F2	Standard End of Life. Consult Marketin
	PCA5007H/000/F2	PCA5007H00	PAGERS DECODERS	935261098518	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCA5007H/000/F2	PCA5007H00	PAGERS DECODERS	935261098557	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCA5007H/002/F2 PCA5010H/000/F1	PCA5007H02 PCA5010H00	PAGERS DECODERS PAGERS DECODERS	935261757518 935261277518	T	S	2	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin
	PCA5010H/000/F1 PCA5010H/000/F1	PCASUTURIOU	PAGERS DECODERS	935261277516	<u> </u>	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	PCA5010H/002/F1		PAGERS DECODERS	935263560518	Ť	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCA5010H/003/F1		PAGERS DECODERS	935264037518	T	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1208 F	PCA8582F-2T/03		EEPROMS	935191740112	Т	М	2	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1209 F	PCA8582F-2T/03		EEPROMS	935191740118	T	М	2	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1210 F	PCB2032V/100V01NA		PRE-PAID MEMORY CARD ICS	935260022118	т	м	3	30-06-01	31-12-01	Non-noted	Product family Phased Out. Standard E Life.
1211	PCB2032V/100V01NB		PRE-PAID MEMORY CARD ICS	935260020118	т	м	3	30-06-01	31-12-01	Non-noted	Product family Phased Out. Standard E Life.
	PCB2032V/100V02NB		PRE-PAID MEMORY CARD ICS	935260021118	Т	М	3	30-06-01	31-12-01	Non-noted	Product family Phased Out. Standard E Life.
1213	PCB2032V/100V03NB		PRE-PAID MEMORY CARD ICS	935263535118	т	м	3	30-06-01	31-12-01	Non-noted	Product family Phased Out. Standard I Life.
	PCD3349AP/144	PCD3332-3	TELEPHONY MICROCONTROLLERS	935196240112	T	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketi
	PCD3349AP/144/3	. 020002 0	TELEPHONY MICROCONTROLLERS	935263876112	T	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCD3349AP/155/3		TELEPHONY MICROCONTROLLERS	935260529112	Т	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCD3349AP/169/3		TELEPHONY MICROCONTROLLERS	935266794112	Т	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketi
	PCD3349AT/123/3		TELEPHONY MICROCONTROLLERS	935262265118	T	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCD3349AT/164/3 PCD3349AT/166/3		TELEPHONY MICROCONTROLLERS TELEPHONY MICROCONTROLLERS	935263105118 935264210118	T	C	2	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketii Standard End of Life. Consult Marketii
	PCD3349AT/166/3		TELEPHONY MICROCONTROLLERS TELEPHONY MICROCONTROLLERS	935264210118	T	C	2	30-09-01	31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	PCD3349AT/166/3 PCD3349AT/167/3		TELEPHONY MICROCONTROLLERS TELEPHONY MICROCONTROLLERS	935266668118	T	C	2	30-09-01	31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin
	PCD3349AT/168/3		TELEPHONY MICROCONTROLLERS	935266669118	Ť	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1224 F	PCD3351AP/023/F3		TELEPHONY MICROCONTROLLERS	935163450112	Т	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCD3351AP/084/F3	C3351AP084	TELEPHONY MICROCONTROLLERS	935264240112	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCD3352AP/090/F4		TELEPHONY MICROCONTROLLERS	935262502112	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCD3352AP/092/F4	C3352AP092	TELEPHONY MICROCONTROLLERS	935262645112	T	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCD3352AP/093/F4 PCD3352AP/094/F4		TELEPHONY MICROCONTROLLERS TELEPHONY MICROCONTROLLERS	935262648112 935262725112	T	C	2	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	PCD3352AP/094/F4 PCD3352AP/095/F4		TELEPHONY MICROCONTROLLERS TELEPHONY MICROCONTROLLERS	935262725112	T	C	2	30-09-01	31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	PCD3352AF/095/F4		TELEPHONY MICROCONTROLLERS	935262932112	Ť	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	PCD3352AP/097/F4		TELEPHONY MICROCONTROLLERS	935262990112	T	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketi

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2 2 1 1 1 1 1										
TYPE CODE:		SOURCE CODE:				AVAILAE	BILITY CODE:			
Γ = Type number fully withdrawn		C = Customer specific product					availability. No			
N = Packing option ONLY withdrawn		M = Multi source product							ur usual sales contact)	
		S = sole source product				3 = Stan	dard availability	1		
								DD-MM-YY Las		
	Philips NA part			Type	Source	Avail.	DD-MM-YY Last			
Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
1233 PCD3352AP/099/F4	lamber a part paemage	TELEPHONY MICROCONTROLLERS	935263924112	T	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1234 PCD3352AP/101/F4		TELEPHONY MICROCONTROLLERS	935264239112	T	c	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1235 PCD3352AP/103/F4		TELEPHONY MICROCONTROLLERS	935265523112	Т	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1236 PCD3352AP/104/F4		TELEPHONY MICROCONTROLLERS	935267736112	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1237 PCD3353AP/013/F4	PCD3330-1	TELEPHONY MICROCONTROLLERS	935178170112	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1238 PCD3353AP/065/F4	C3353AP065	TELEPHONY MICROCONTROLLERS	935264105112	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1239 PCD3353AT/060/F4		TELEPHONY MICROCONTROLLERS	935263102112	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1240 PCD3353AT/066/F4		TELEPHONY MICROCONTROLLERS	935267592112	Т	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1241 PCD3354AH/066		TELEPHONY MICROCONTROLLERS	935261312557	Т	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1242 PCD3354AH/072		TELEPHONY MICROCONTROLLERS	935263889557	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1243 PCD3354AH/073		TELEPHONY MICROCONTROLLERS	935264072557	Т	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1244 PCD3354AH/074		TELEPHONY MICROCONTROLLERS	935268011557	T	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1245 PCD5002H/F3	PCD5002H	PAGERS DECODERS	935181180557	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1246 PCD5091H/C05/F5		DIGITAL CORDLESS	935261908557	T	C	1 2	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1247 PCD5091H/C28/F5		DIGITAL CORDLESS	935261880557		C		30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1248 PCD5091H/C94/F5 1249 PCD5091H/C94/F5		DIGITAL CORDLESS DIGITAL CORDLESS	935252180518 935252180557	T	S	2	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketing Standard End of Life. Consult Marketing
1250 PCD5091H/C94/F5		DIGITAL CORDLESS DIGITAL CORDLESS	935252180557	Ť	S C	1	30-09-01	31-12-01	Non-noted Non-noted	Non-Manufacturable.
1250 PCD5092H/C26/F5 1251 PCD5092H/C30/F5		DIGITAL CORDLESS DIGITAL CORDLESS	935262238557	T	C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1251 PCD5092H/C30/P3 1252 PCD5092H/C94/F5		DIGITAL CORDLESS	935252190557	Ť	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1253 PCD5093H/C94/F5		DIGITAL CORDLESS	935260871518	Ť	s	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1254 PCD5093H/C94/F5		DIGITAL CORDLESS	935260871557	Ť	s	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1255 PCD6001H/D03/F1		84CXXX FAMILY	935264418518	Ť	c	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1256 PCD6001H/D13/F1		84CXXX FAMILY	935267104518	T	C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1257 PCD6001H/D16/F1		84CXXX FAMILY	935268516518	T	Č	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1258 PCD6002H/002/2		84CXXX FAMILY	935262594557	Т	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1259 PCD6002H/003/2		84CXXX FAMILY	935262866557	Т	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1260 PCD6002H/004/2		84CXXX FAMILY	935263130557	Т	С	2	30-09-01	31-12-01	Non-noted	Non-Manufacturable.
1261 PCD6002H/C05/2		84CXXX FAMILY	935263785518	Т	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1262 PCD6002H/C06/2		84CXXX FAMILY	935263984518	T	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1263 PCD6002H/C07/2		84CXXX FAMILY	935264085518	T	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1264 PCD6002H/C08/2		84CXXX FAMILY	935264086518	T	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1265 PCD6002H/C09/2		84CXXX FAMILY	935264238518	Т	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1266 PCD6002H/D06/2		84CXXX FAMILY	935265824557	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing
1267 PCD6002H/D10/2		84CXXX FAMILY	935266731518	Т	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1268 PCD6002H/D11/2		84CXXX FAMILY	935266733518	T	С	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
										Product family Phased Out, Standard En
1269 PCF2042U/200V01YE		PRE-PAID MEMORY CARD ICS	935267259025	T	М	3	30-06-01	31-12-01	Non-noted	Life.
				l _		_				Product family Phased Out, Standard En
1270 PCF2042V/200V01NA		PRE-PAID MEMORY CARD ICS	935259970118	Т	М	3	30-06-01	31-12-01	Non-noted	Life.
1071 00500 101//0001/0110		DDE DAID MEMORY CARD IOC	005047000440	_			00.00.01	04 40 04	Non-marked	Product family Phased Out, Standard En
1271 PCF2042V/200V01NB		PRE-PAID MEMORY CARD ICS	935247680118	Т	М	3	30-06-01	31-12-01	Non-noted	Life. Product family Phased Out, Standard En
1272 PCF2042V/200V02NB		PRE-PAID MEMORY CARD ICS	935243810118	т	М	3	30-06-01	31-12-01	Non-noted	Life.
12/2 PCF2042V/200V02NB		PRE-PAID MEMORY CARD ICS	935243610116	- '	IVI	3	30-06-01	31-12-01	Non-noted	Product family Phased Out, Standard Er
1273 PCF2042V/200V03NB		PRE-PAID MEMORY CARD ICS	935263537118	т	М	3	30-06-01	31-12-01	Non-noted	Life.
1213 GF2042 V/200 V03ND		FIXE-FAID WEWORT CARDICS	930203031110	+ '	IVI	3	30-00-01	31-12-01	Non-noteu	Product family Phased Out, Standard Er
1274 PCF2042V/200V04NB		PRE-PAID MEMORY CARD ICS	935263851118	т	М	3	30-06-01	31-12-01	Non-noted	l ife
1274 PCF2042V/200V04NB	+	DIGITAL CELLULAR	935261132518	N	S	3	30-09-01	31-12-01	935261132118,PCF50731H/F2	Only MSL1 available
1276 PCF50732H/D3		DIGITAL CELLULAR	935267392518	T	c	2	30-09-01	31-12-01	PCF50732H/E3	Redesigned
1277 PCF50732H/F3		DIGITAL CELLULAR	935263793518	Ť	S	1	31-12-00	31-12-00	PCF50732H/E3	Redesigned
1278 PCF50872E/271/1		BASEBAND	935264109518	Ť	S	1	31-12-00	31-12-00	PCF50872E/271E1	Redesigned
1279 PCF7930U/02/280		IMMO TAGS	935267464025	Ť	s	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1280 PCF7930W/02/280		IMMO TAGS	935267465005	Т	s	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1281 PCF7931AS/3851-BO		IMMO TAGS	935261070122	Т	S	3	30-09-01	31-12-01	PCF7931AS/3851	Standard End of Life. Consult Marketing

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PE CODE:		SOURCE CODE:				AVAILAE	BILITY CODE:			
: Type number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
Packing option ONLY withdrawn		M = Multi source product				2 = Limit	ed availability (check with you	ır usual sales contact)	
		S = sole source product					dard availability			
								DD-MM-YY Last		
Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	time delivery date	ReplacementPart	Comments
1282 PCF7931XP/C		IMMO TAGS	935177070122	т	s	1	31-12-00	31-12-00	PCF7931AS/3851: 935261068122	Non-Manufacturable. See Replacemen
1283 PCF7931XP/C-BO		IMMO TAGS	935224050122	T	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. See Replacemen
1284 PCF7931XP/C-TA		IMMO TAGS	935214780122	T	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. See Replacemen
1285 PCF7931XP/SQA		IMMO TAGS	935199770122	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. See Replacemen
1286 PCF79635S/3851		IMMO TAGS	935256940122	T	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. See Replacemen
1287 PCF79730S/3851		Programmable read/write transponder	935217420122	Т	S	2	30-09-01	31-12-01	Non-noted	Non-Manufacturable. See Replacemen
1288 PCF79735S/3851		Secured program. read/write transp.	935218930122	Т	S	1	31-12-00	31-12-00	PCF7935AS/3851:935261069122	
1289 PCF79935S/4081		IMMO TAGS	935218940122	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. See Replacement
1290 PCF83C552-5H/AA081		MICROCONTR. 80C51 DERIVATIVES	935194420557	Т	С	1	31-12-00	31-12-00	P83C552EFB/159:935267314557	
1291 PCF84C81AP/187/F3		84CXXX FAMILY	935260392112	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1292 PCF84C81AP/194/F3		84CXXX FAMILY	935263848112	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1293 PCF84C81AP/195/F3		84CXXX FAMILY	935264913112	T	С	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1294 PCF84C81AT/188/F3 1295 PCF84C81AT/197/F3		84CXXX FAMILY 84CXXX FAMILY	935260461118 935265692112	T	C	2	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
1296 PCF84C81AT/199/F3		84CXXX FAMILY	935266831112	T	C	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1290 FCF04C61A1/199/F3		04CAAA FAMILT	933200031112		·		30-09-01	31-12-01	Non-noteu	Packing Method Only. Standard End of
1297 PCF8578T/S480/1		DISPLAY DRIVERS	935261722118	N	С	3	30-09-01	31-12-01	PCF8578T	Consult Marketing.
1298 PCF8578T/S480/1		DISPLAY DRIVERS	935261722118	N	С	3	30-09-01	31-12-01	PCF8578T	Packing Method Only. Standard End of Consult Marketing.
1299 PCF8579T/S480/1		DISPLAY DRIVERS	935261723118	N	С	3	30-09-01	31-12-01	PCF8579T	Packing Method Only. Standard End of Consult Marketing.
										Packing Method Only. Standard End of
1300 PCF8579T/S480/1		DISPLAY DRIVERS	935261723118	N	С	3	30-09-01	31-12-01	PCF8579T	Consult Marketing.
1301 PDA28-751 SD	PDA28-751	Development Adapter-8xC751	935195480112	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1302 PDA28-752 SD 1303 PDB453SD	PDA28-752 PDB453	Development Adapter-8xC752	935195490112 935209910112	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Standard End of Life. Consult Marketin
1303 PDB453SD 1304 PDB51RD+SD	PDB453 PDB51RD+	51 FAMILY CMOS ROM - 83C750 51 FAM.CMOS OTP EPROM 87C***	935209910112	T	S	2	30-09-01	31-12-01	Non-noted Non-noted	Consult Marketing.
1305 PDB528SD	PDB51RD+	DEVELOPMENT SYSTEMS	935209800112	Ť	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1306 PDB550SD	PDB550	51 FAMILY CMOS ROM - 80C52	935194950112	Ť	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1307 PDB552	PDB552	DEVELOPMENT SYSTEMS	935171970112	Ť	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1308 PDB654	PDB654	51 FAMILY OTP/EPROM - 87C748	935171980112	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
1309 PDB752 SD	PDB752	Development Board-8xC752	935172000112	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1310 PDI1394L11BA	PDI1394L11	XX1394	935231890551	т	s	3	30-09-01	31-12-01	PDI1394L21BE, PDI1394L40BE	Standard End of Life, Consult Marketing
1311 PDI1394L11BA	PDI1394L11	XX1394	935231890557	T	S	3	30-09-01	31-12-01	Pdi1394l21be, Pdi1394l40be	Standard End of Life, Consult Marketing
1312 PDI1394P11ABD	PD1394P11A	PD1394P11A	935263686557	T	M	3	30-06-01	31-12-01	Pdi1394p21be, Pdi1394p22bd	Standard End of Life, Consult Marketin
1313 PDI1394P11ABD	PD1394P11A	PD1394P11A	935263686518	Т	М	3	30-06-01	31-12-01	Pdi1394p21be, Pdi1394p22bd	Standard End of Life, Consult Marketin
1314 PDI1394P11ABD	PD1394P11A	PD1394P11A	935263686551	т	М	3	30-06-01	31-12-01	PDI1394P21BE, PDI1394P22BD	Standard End of Life, Consult Marketin
1315 PDI1394P11AEC	PD1394P11A	PD1394P11A	935263687557	T	M	3	30-06-01	31-12-01	Pdi1394p21be, Pdi1394p22bd	Standard End of Life, Consult Marketin
1316 PDI1394P11AEC	PD1394P11A	PD1394P11A	935263687551	T	M	3	30-06-01	31-12-01	Pdi1394p21be, Pdi1394p22bd	Standard End of Life, Consult Marketin
1317 PHB125N06LT		TrenchMOS transistor	934054300118	T	М	3	30-06-01	31-12-01	None	Standard End of Life.
1318 PHB125N06T		TrenchMOS transistor	934054280118	T	M	3	30-06-01 30-06-01	31-12-01	None None	Standard End of Life.
1319 PHB130N03LT 1320 PHB130N03T		TrenchMOS transistor TrenchMOS transistor	934052050118 934052070118	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	None	Standard End of Life. Standard End of Life.
1320 PHB130N031 1321 PHB24N03LT		TrenchMOS transistor TrenchMOS transistor	934052070118	T	M	3	30-06-01	31-12-01	None	Standard End of Life. Standard End of Life.
1321 PHB24N03L1 1322 PHB24N03T		TrenchMOS transistor TrenchMOS transistor	934052340118	T	M	3	30-06-01	31-12-01	None	Standard End of Life.
1323 PHB37N06LT		TrenchMOS transistor	934054530118	T	M	3	30-06-01	31-12-01	None	Standard End of Life.
1324 PHB37N06T		TrenchMOS transistor	934054510118	Ť	M	3	30-06-01	31-12-01	None	Standard End of Life.
1325 PHB42N03T		TrenchMOS transistor	934052300118	Ť	M	3	30-06-01	31-12-01	None	Standard End of Life.
1326 PHB44N06LT		TrenchMOS transistor	934054490118	T	M	3	30-06-01	31-12-01	None	Standard End of Life.
1327 PHB44N06T		TrenchMOS transistor	934054470118	Ť	M	3	30-06-01	31-12-01	None	Standard End of Life.
1328 PHB45N03T		TrenchMOS transistor	934052290118	Т	М	3	30-06-01	31-12-01	None	Standard End of Life.

	LE TERMS, CONDITIONS AND CODE DEFINITI semiconductors.philips.com/eol" FOR ADDED				<u> </u>				
YPE CODE:	SOURCE CODE:				AVAILAE	BILITY CODE:			
= Type number fully withdrawn	C = Customer specific prod	duct			1 = Non-	availability. No	last time buy	possible	
= Packing option ONLY withdrawn	M = Multi source product				2 = Limit	ed availability (check with yo	ur usual sales contact)	
	S = sole source product				3 = Stand	dard availability	1		
							DD-MM-YY Last		
	Philips NA part		Type	Source	Avail.	DD-MM-YY Last		•	
	mber & part package Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
1329 PHB50N03T	TrenchMOS transistor	934052580118	T	M	3	30-06-01	31-12-01	None	Standard End of Life.
1330 PHB55N03T 1331 PHB65N06LT	TrenchMOS transistor TrenchMOS transistor	934052190118 934054380118	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	None None	Standard End of Life. Standard End of Life.
1332 PHB65N06T	TrenchMOS transistor	934054360118	Ť	M	3	30-06-01	31-12-01	None	Standard End of Life.
1333 PHB69N03T	TrenchMOS transistor	934052150118	Ť	M	3	30-06-01	31-12-01	None	Standard End of Life.
1334 PHB80N06LT	TrenchMOS transistor	934054340118	Т	М	3	30-06-01	31-12-01	None	Standard End of Life.
1335 PHB80N06T	TrenchMOS transistor	934054320118	T	M	3	30-06-01	31-12-01	None	Standard End of Life.
1336 PHD44N06LT	9652	934055356118	T	M	3	30-06-01	31-12-01	None	Standard End of Life.
1337 PHD50N06LT	9652	934055351118	T	M	3	30-06-01	31-12-01	None	Standard End of Life.
1338 PHE13002AU 1339 PHE13003AU	TRANSISTOR IN LIGHTING BAI TRANSISTOR IN LIGHTING BAI		T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	None	Standard End of Life. Standard End of Life.
1339 PHE13003AU 1340 PHE13005L	TRANSISTOR IN LIGHTING BAI		T	M	3	30-06-01	31-12-01	None	Standard End of Life.
1341 PHN1015	MOSFET	934055225118	Ť	M	3	30-06-01	31-12-01	None	Standard End of Life
1342 PHN1018	MOSFET	934055224118	Т	М	3	30-06-01	31-12-01	None	Standard End of Life
									BSP100 is same chip in bigger
									package=SOT223. Phn210 is dual chip
									same package but Trench technology.
1343 PHN110	MOSFET	934037340118	T	M	3	30-06-01	31-12-01	BSP100, PHN210	Consult Marketing.
1344 PHP125N06LT 1345 PHP125N06T	TrenchMOS transistor	934054290127 934054270127	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	None None	Standard End of Life Standard End of Life
1345 PHP125N061 1346 PHP130N03LT	TrenchMOS transistor TrenchMOS transistor	934052040127	T	M	3	30-06-01	31-12-01	None	Standard End of Life Standard End of Life
1347 PHP130N03T	TrenchMOS transistor	934052060127	Ť	M	3	30-06-01	31-12-01	None	Standard End of Life
1348 PHP212	Dual P-ch. enhancement mode		Т	M	3	30-06-01	31-12-01	PHP225	Closest replacement Is the PHP225
1349 PHP24N03LT	TrenchMOS transistor	934052330127	Т	M	3	30-06-01	31-12-01	None	Standard End of Life
1350 PHP24N03T	TrenchMOS transistor	934052350127	T	M	3	30-06-01	31-12-01	None	Standard End of Life
1351 PHP37N06LT	TrenchMOS transistor	934054520127	T	M	3	30-06-01	31-12-01	None	Standard End of Life
1352 PHP37N06T	TrenchMOS transistor	934054500127	T	М	3	30-06-01	31-12-01	None	Standard End of Life
1353 PHP42N03T 1354 PHP44N06LT	TrenchMOS transistor TrenchMOS transistor	934052280127 934054480127	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	None None	Standard End of Life Standard End of Life
1355 PHP44N06T	TrenchMOS transistor	934054460127	Ť	M	3	30-06-01	31-12-01	None	Standard End of Life
1356 PHP45N03T	TrenchMOS transistor	934052270127	T	M	3	30-06-01	31-12-01	None	Standard End of Life
1357 PHP50N03T	TrenchMOS transistor	934052220127	Т	М	3	30-06-01	31-12-01	None	Standard End of Life
1358 PHP50N06LT	TrenchMOS transistor	934054440127	Т	M	3	30-06-01	31-12-01	None	Standard End of Life
1359 PHP50N06T	TrenchMOS transistor	934049990127	T	M	3	30-06-01	31-12-01	None	Standard End of Life
1360 PHP55N03T	TrenchMOS transistor	934052180127	T	M	3	30-06-01	31-12-01	None	Standard End of Life
1361 PHP60N06LT 1362 PHP60N06T	TrenchMOS transistor TrenchMOS transistor	934054410127 934054390127	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	None	Standard End of Life Standard End of Life
1363 PHP65N06LT	TrenchMOS transistor	934054370127	Ť	M	3	30-06-01	31-12-01	None None	Standard End of Life
1364 PHP65N06T	TrenchMOS transistor	934054350127	Ť	M	3	30-06-01	31-12-01	None	Standard End of Life
1365 PHP69N03T	TrenchMOS transistor	934052140127	Т	М	3	30-06-01	31-12-01	PHP69N03LT	Standard End of Life. Consult Marketin
1366 PHP80N06LT	TrenchMOS transistor	934054330127	Т	М	3	30-06-01	31-12-01	None	Standard End of Life
1367 PHP80N06T	TrenchMOS transistor	934054310127	T	М	3	30-06-01	31-12-01	None	Standard End of Life
1368 PHT11N06LT	TrenchMOS transistor	934054590135	T	M	3	30-06-01	31-12-01	None	Standard End of Life
1369 PHT11N06T 1370 PHT6N03LT	TrenchMOS transistor TrenchMOS transistor	934054580135 934052310115	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	None None	Standard End of Life Standard End of Life
1370 PH16N03L1 1371 PHT6N03T	TrenchMOS transistor TrenchMOS transistor	934052310115	T	M	3	30-06-01	31-12-01	None	Standard End of Life Standard End of Life
1372 PLVA450A	Low volt.avalanche regulator d		т	S	3	30-09-01	31-12-01	Similar device In SOT23 available: PLVA650A	Standard End of Life. Consult Marketin
1373 PLVA450A	Low volt.avalanche regulator d	iode 934017270133	т	s	3	30-09-01	31-12-01	Similar device In SOT23 available: PLVA650A Similar device In SOT23	Standard End of Life. Consult Marketin
1374 PLVA450A	Low volt.avalanche regulator d	iode 934017270143	Т	s	3	30-09-01	31-12-01	available: PLVA650A Similar device available In	Standard End of Life. Consult Marketin
1375 PLVA453A	Low volt.avalanche regulator d	iode 934017280143	Т	s	3	30-09-01	31-12-01	SOT23: PLVA653A	Standard End of Life. Consult Marketin

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PE CO	NDE.		SOURCE CODE:				AVAII AE	BILITY CODE:			
PE CO	<u>IDE.</u>		SOURCE CODE.				AVAILAD	SILITY CODE.			
Туре	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
Packi	ing option ONLY withdrawn		M = Multi source product				2 = Limit	ed availability (check with you	ur usual sales contact)	
			S = sole source product				3 = Stand	dard availability			
ı	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	DD-MM-YY Last time delivery date	ReplacementPart	Comments
1377	PLVA453A		Low volt.avalanche regulator diode	934017280113	т	s	3	30-09-01	31-12-01	Similar device available In SOT23: PLVA653A	Standard End of Life. Consult Marketin
										Similar device In SOT23	
1378 I	PLVA456A		Low volt.avalanche regulator diode	934017290133	Т	S	3	30-09-01	31-12-01	available: PLVA656A	Standard End of Life. Consult Marketin
1379	PLVA456A		Low volt.avalanche regulator diode	934017290143	т	s	3	30-09-01	31-12-01	Similar device In SOT23 available: PLVA656A	Standard End of Life. Consult Marketin
1380 I	PLVA456A		Low volt.avalanche regulator diode	934017290113	т	s	3	30-09-01	31-12-01	Similar device In SOT23 available: PLVA656A	Standard End of Life. Consult Marketin
					_	_				Similar device In SOT23	
1381 I	PLVA459A		Low volt.avalanche regulator diode	934017300143	Т	S	3	30-09-01	31-12-01	available: PLVA659A Similar device In SOT23	Standard End of Life. Consult Marketin
1382 I	PLVA459A		Low volt.avalanche regulator diode	934017300133	т	s	3	30-09-01	31-12-01	available: PLVA659A	Standard End of Life. Consult Marketin
1383	PLVA459A		Low volt.avalanche regulator diode	934017300113	т	s	3	30-09-01	31-12-01	Similar device In SOT23 available: PLVA659A	Standard End of Life. Consult Marketin
1394	PLVA462A		Low volt.avalanche regulator diode	934017310113	т	s	3	30-09-01	31-12-01	Similar device In SOT23 available: PLVA662A	Standard End of Life. Consult Marketin
					т	s	3			Similar device In SOT23	
	PLVA462A		Low volt.avalanche regulator diode	934017310133				30-09-01	31-12-01	available: PLVA662A Similar device In SOT23	Standard End of Life. Consult Marketin
	PLVA462A		Low volt.avalanche regulator diode	934017310143	Т	S	3	30-09-01	31-12-01	available : PLVA662A Similar Product In SOT23	Standard End of Life. Consult Marketin
1387	PLVA465A		Low volt.avalanche regulator diode	934017320113	Т	S	3	30-09-01	31-12-01	available: PLVA665A Similar Product In SOT23	Standard End of Life. Consult Marketin
1388 I	PLVA465A		Low volt.avalanche regulator diode	934017320133	Т	s	3	30-09-01	31-12-01	available: PLVA665A	Standard End of Life. Consult Marketin
1389 I	PLVA465A		Low volt.avalanche regulator diode	934017320143	т	s	3	30-09-01	31-12-01	Similar device In SOT23 available: PLVA665A	Standard End of Life. Consult Marketin
1390 I	PLVA468A		Low volt.avalanche regulator diode	934017330143	т	s	3	30-09-01	31-12-01	Similar device In SOT23 available: PLVA668A	Standard End of Life. Consult Marketin
1391	PLVA468A		Low volt.avalanche regulator diode	934017330133	т	s	3	30-09-01	31-12-01	Similar device In SOT23 available: PLVA668A	Standard End of Life. Consult Marketin
										Similar device In SOT23	
	PLVA468A		Low volt.avalanche regulator diode	934017330113	T	S M	3	30-09-01	31-12-01	available: PLVA668A	Standard End of Life. Consult Marketin
	PMBF5484 PMBF5485		FIELD EFFECT TRANSISTOR FIELD EFFECT TRANSISTOR	934016290215 934016300215	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	None Noted None Noted	Standard End of Life. Consult Marketing Standard End of Life. Consult Marketing
	PMBF5486		FIELD EFFECT TRANSISTOR	934016310215	T	M	3	30-06-01	31-12-01	None Noted	Standard End of Life. Consult Marketin
	PMLL4150		High-speed diode	933834700115	т	M	3	30-06-01	31-12-01	Vishay : LL4150, Rohm : RLS4150	Standard Lind of Life. Consult Marketin
1390	PMLL4150		nigh-speed diode	933634700115		IVI	3	30-06-01	31-12-01	PN2907A (933811930116,	
1397	PN2907A		PNP switching transistor	933811930412	N	м	3	30-06-01	31-12-01	933811930126) are replacement types	Standard End of Life. Consult Marketin
	PN4416A		FIELD EFFECT TRANSISTOR	934016250116	T	M	3	30-06-01	31-12-01	None Noted	Standard End of Life. Consult Marketin
	PN4416A		FIELD EFFECT TRANSISTOR	934016250126	Ť	M	3	30-06-01	31-12-01	None Noted	Standard End of Life. Consult Marketin
	PTPM754 DB	PTPM754	TrackPoint	935228220118	N	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1401 I	PXAG37KB BD	PXAG37KB	XA FAMILY OTP/EPROM - PXAG37	935263503551	N	S	3	30-09-01	31-12-01	See Comments	Multi Trays Available
	PXAG37KF BD	PXAG37KF	XA FAMILY OTP/EPROM - PXAG37	935263504551	N	S	3	30-09-01	31-12-01	See Comments	Multi Trays Available
	PXAG37KF BD	PXAG37KF	XA FAMILY OTP/EPROM - PXAG37	935263504557	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
	PXAG49KBA/00F PXAS30KB A	PXAG49KBF PXAS30KB	XA FLASH XA FAMILY OTP/EPROM - PXAS30	935268326112 935262383518	T N	M S	3	31-12-00 30-09-01	31-12-00 31-12-01	PXAG49KBA/00 See Comments	Multi Trays Available
	PXAS30KB A PXAS30KB BE	PXAS30KB PXAS30KB	XA FAMILY OTP/EPROM - PXAS30 XA FAMILY OTP/EPROM - PXAS30	935262383518	N	S	3	30-09-01	31-12-01	See Comments See Comments	Multi Trays Available Multi Trays Available
	PXAS30KB BE	PXAS30KB	XA FAMILY OTP/EPROM - PXAS30 XA FAMILY OTP/EPROM - PXAS30	935262385551	N	S	3	30-09-01	31-12-01	See Comments	Multi Trays Available Multi Trays Available
	PXAS30KF BE	PXAS30KF	XA FAMILY OTP/EPROM - PXAS30	935262384551	N	S	3	30-09-01	31-12-01	See Comments	Multi Trays Available Multi Trays Available
	PXAS37KB BE	PXAS37KB	XA FAMILY OTP/EPROM - PXAS37	935262379551	N	S	3	30-09-01	31-12-01	See Comments	Multi Trays Available Multi Trays Available
	PXAS37KF BE	PXAS37KF	XA FAMILY OTP/EPROM - PXAS37	935262380551	N	S	3	30-09-01	31-12-01	See Comments	Multi Trays Available
	PXB16050UA		MICROWAVE TRANSISTOR	933429900112	T	s	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	S87C652-4A44		51 FAMILY OTP/EPROM - 87C652	935042470112	т	s	2	30-09-01	31-12-01	Non-noted	Order S87C654-5A44 Or P89C660HBA Instead

			TIONS AND CODE DEFINITIONS FOR		INUED F	RODUCT	S.				
REFER T	O PHILIPS WEB-SITE "http	p://www.semiconductors.ph	ilips.com/eol" FOR ADDED INFORMA	ATION.							
TYPE CO	NDE.		SOURCE CODE:				A\/AII AE	BILITY CODE:			
TIPE CC	IDE.		SOURCE CODE.				AVAILA	SILITY CODE.			
T = Type	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time huv i	nossible	
	ing option ONLY withdraw	ın e	M = Multi source product				1			ır usual sales contact)	
IV - I ack	ing option orter withdraw		S = sole source product				1	dard availability		li usuai sales contact)	
			3 = sole source product				3 = Starr	uaru avallability	<u> </u>		
									DD-MM-YY Last		
	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	time delivery date	ReplacementPart	Comments
1413	S87C652-4A44	S87C652-4	52 FAMILY OTP/EPROM - 87C652	935042470512	т	s	2	30-09-01	31-12-01	Non-noted	Order S87C654-5A44 Or P89C660HBA Instead
1414	S87C652-4B44	S87C652-4	53 FAMILY OTP/EPROM - 87C652	935088220557	т	s	2	30-09-01	31-12-01	Non-noted	Order S87C654-5A44 Or P89C660HBA Instead
					т						Order S87C654-5A44 Or P89C660HBA
	S87C652-4B44 S87C652-4N40	S87C652-4 S87C652-4	54 FAMILY OTP/EPROM - 87C652 55 FAMILY OTP/EPROM - 87C652	935088220551 935042490602	T	S	2	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted S87C654-7N40	Order S87C654-7N40
		367 C032-4									Order S87C654-5A44 Or P89C660HBA
1417	S87C652-5A44		56 FAMILY OTP/EPROM - 87C652	935045760512	Т	S	2	30-09-01	31-12-01	Non-noted	Instead Order S87C654-5A44 Or P89C660HBA
1418	S87C654-4A44	S87C654-4	51 FAMILY OTP/EPROM - 87C654	935042480512	т	s	2	30-09-01	31-12-01	Non-noted	Instead
1410	S87C654-4A44		52 FAMILY OTP/EPROM - 87C654	935042480602	т	s	2	30-09-01	31-12-01	Non-noted	Order S87C654-5A44 Or P89C660HBA Instead
	S87C654-4B44	S87C654-4	53 FAMILY OTP/EPROM - 87C654	935053860551	Ť	M	3	30-06-01	31-12-01	Non-noted	No demand
	S87C654-4N40	S87C654-4	54 FAMILY OTP/EPROM - 87C654	935042500602	Ť	S	2	30-09-01	31-12-01	S87C654-7N40	Order S87C654-7N40
	S87C654-5A44		55 FAMILY OTP/EPROM - 87C654	935045880602	N	S	2	30-09-01	31-12-01	S87C654-5A44:935045880512	Order S87C654-5A44 w/ 935045880512
1423	S87C654-7A44		56 FAMILY OTP/EPROM - 87C654	935045920602	Т	S	1	31-12-00	31-12-00	S87C654-5A44:935045880512	Order S87C654-5A44 w/ 935045880512
	S87C654-7A44	S87C654-7	57 FAMILY OTP/EPROM - 87C654	935045920512	T	S	1	31-12-00	31-12-00	S87C654-5A44:935045880512	Order S87C654-5A44 w/ 935045880512
	S87C752-5N28	S87C752-5	51 FAMILY OTP/EPROM - 87C752	935015310602	T	S	3	30-09-01	31-12-01	P87LPC767FD	Closest Replacement
	S87C752-6A28	S87C752-6	51 FAMILY OTP/EPROM - 87C552	935058430602	T	S	3	30-09-01	31-12-01	P87LPC767HD	Closest Replacement
1427	S87C752-6N28	S87C752-6	51 FAMILY OTP/EPROM - 87C752 RF/WIRELESS LOW-VOLTAGE GSM	935058420602	Т	S	3	30-09-01	31-12-01	P87LPC767HD	Closest Replacement
1428	SA1620BE	SA1620	FRONT END TRANSCEIVER RF/WIRELESS LOW-VOLTAGE GSM	935199370528	т	s	1	31-12-00	31-12-00	NONE	Non-Manufacturable.
1429	SA1620BE	SA1620	FRONT-END TRANSCEIVER	935199370557	Т	S	1	31-12-00	31-12-00	NONE	Non-Manufacturable.
1430	SA1620BE	SA1620	RF/WIRELESS LOW-VOLTAGE GSM FRONT-END TRANSCEIVER	935199370557	т	s	1	31-12-00	31-12-00	NONE	Non-Manufacturable.
1431	SA1620BE	SA1620	RF/WIRELESS LOW-VOLTAGE GSM FRONT-END TRANSCEIVER	935199370551	т	s	1	31-12-00	31-12-00	NONE	Non-Manufacturable.
1432	SA1620BE	SA1620	RF/WIRELESS LOW-VOLTAGE GSM FRONT-END TRANSCEIVER	935199370551	т	s	1	31-12-00	31-12-00	NONE	Non-Manufacturable.
			RF/WIRELESS LOW-VOLTAGE GSM								
	SA1620BE	SA1620	FRONT-END TRANSCEIVER	935199370528	Т	S	1	31-12-00	31-12-00	NONE	Non-Manufacturable.
	SA1638BE	SA1638	LOW-VOLTAGE RF I/Q TRANSCEIVER	935199630528	T	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	SA1638BE SA1638BE	SA1638	LOW-VOLTAGE RF I/Q TRANSCEIVER LOW-VOLTAGE RF I/Q TRANSCEIVER	935199630557 935199630518	T	S	1	31-12-00 31-12-00	31-12-00 31-12-00	Non-noted Non-noted	Non-Manufacturable. Non-Manufacturable.
	SA1638BE	SA1638	LOW-VOLTAGE RF I/Q TRANSCEIVER	935199630528	T	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	SA1638BE	SA1638	LOW-VOLTAGE RF I/Q TRANSCEIVER	935199630551	Ť	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	SA1638BE	SA1638	LOW-VOLTAGE RF I/Q TRANSCEIVER	935199630557	T	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
	SA1638BE		LOW-VOLTAGE RF I/Q TRANSCEIVER	935199630518	T	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1441	SA1638BE	SA1638	LOW-VOLTAGE RF I/Q TRANSCEIVER	935199630551	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable.
1442	SA5204AD	SA5204A	RF/WIRELESS WIDE-BAND HIGH- FREQUENCY AMP	935054810118	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.
1443	SA5204AD	SA5204A	RF/WIRELESS WIDE-BAND HIGH- FREQUENCY AMP	935054810602	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.
	SA5204AD	SA5204A	RF/WIRELESS WIDE-BAND HIGH- FREQUENCY AMP	935054810602	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.
	SA5204AD	SA5204A	RF/WIRELESS WIDE-BAND HIGH- FREQUENCY AMP	935054810118	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.
1445	UNU204MD	JAUZU4A	RF/WIRELESS WIDE-BAND HIGH-	933034010118		3		30-09-01	31-12-01	NONE	Grandard End of Life. Consult Marketing.
1446	SA5205AD	SA5205A	FREQUENCY AMP RF/WIRELESS WIDE-BAND HIGH-	935054850602	Т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.
1447	SA5205AD	SA5205A	FREQUENCY AMP	935054850118	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.
1448	SA5205AD	SA5205A	RF/WIRELESS WIDE-BAND HIGH- FREQUENCY AMP	935054850118	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.

OFF DN	A NOTICE I STTER FOR ARRI	IOADI E TERMO COND	ITIONS AND CODE DEFINITIONS FOR T	LIEGE DIGGONT	INILIED E	DODUOT					
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KEFEK	O PHILIPS WEB-SITE "nttp://	www.semiconductors.pr	nilips.com/eol" FOR ADDED INFORMAT	ION.							
T/DE 0			201122 222								
TYPE CO	DDE:		SOURCE CODE:				AVAILA	BILITY CODE:			
	number fully withdrawn		C = Customer specific product					availability. No			
N = Pacl	ing option ONLY withdrawn		M = Multi source product				2 = Limit	ted availability (check with yo	ur usual sales contact)	
			S = sole source product				3 = Stan	dard availability	!		
									DD MM VV I		
		Philips NA part			Туре	Source	Avail.	DD-MM-YY Last	DD-MM-YY Last		
	Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		RF/WIRELESS WIDE-BAND HIGH-	•						1	
1449	SA5205AD	SA5205A	FREQUENCY AMP	935054850602	Т	S	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.
			RF/WIRELESS 150MHZ PHASED LOCKED		_	_	_				
1450	SA568AD	SA568A	RF/WIRELESS 150MHZ PHASED LOCKED	935060520602	Т	S	2	30-09-01	31-12-01	SA575D, SA575DK	Standard End of Life. Consult Marketing.
1451	SA568AD	SA568A	LOOP	935060520602	т	s	2	30-09-01	31-12-01	SA575D, SA575DK	Standard End of Life. Consult Marketing.
	0.1000/12	07100071	RF/WIRELESS 150MHZ PHASED LOCKED	000000020002	· ·			00 00 01	02 0.	0.10.02, 0.10.02.1	Otaniaana Ena or Enor Constant marketing.
1452	SA568AD	SA568A	LOOP	935060520118	Т	S	2	30-09-01	31-12-01	SA575D, SA575DK	Standard End of Life. Consult Marketing.
			RF/WIRELESS 150MHZ PHASED LOCKED								
1453	SA568AD	SA568A	LOOP	935060520118	Т	S	2	30-09-01	31-12-01	SA575D, SA575DK	Standard End of Life. Consult Marketing.
			RF/WIRELESS LOW VOLT HI PERFORMANCE MIXER FM IF SYSTEM								
1454	SA626D	SA626	WITH HI-SPEED RSSI	935081350112	т	s	2	30-09-01	31-12-01	SA636DK	Standard End of Life. Consult Marketing.
	0.10202	07.020	RF/WIRELESS LOW VOLT HI	00000.0002	-		_	00 00 01	02 0.	0.10002.1	Otaniaana Ena or Enor Constant marketing.
			PERFORMANCE MIXER FM IF SYSTEM								
1455	SA626D	SA626	WITH HI-SPEED RSSI	935081350112	Т	S	2	30-09-01	31-12-01	SA636DK	Standard End of Life. Consult Marketing.
			RF/WIRELESS LOW VOLT HI								
4450	SA626D	SA626	PERFORMANCE MIXER FM IF SYSTEM	935081350118	т	s	2	30-09-01	31-12-01	SA636DK	Standard Ford of Life Consult Marketing
1456	SA626D	SA626	WITH HI-SPEED RSSI RF/WIRELESS LOW VOLT HI	935081350118	1	5	2	30-09-01	31-12-01	SA636DK	Standard End of Life. Consult Marketing.
			PERFORMANCE MIXER FM IF SYSTEM								
1457	SA626D	SA626	WITH HI-SPEED RSSI	935081350118	т	s	2	30-09-01	31-12-01	SA636DK	Standard End of Life. Consult Marketing.
			RF/WIRELESS LOW VOLT HI								
			PERFORMANCE MIXER FM IF SYSTEM								
1458	SA626DK	SA626	WITH HI-SPEED RSSI	935081290118	Т	S	2	30-09-01	31-12-01	SA636DK	Standard End of Life. Consult Marketing.
			RF/WIRELESS LOW VOLT HI PERFORMANCE MIXER FM IF SYSTEM								
1459	SA626DK	SA626	WITH HI-SPEED RSSI	935081290112	т	s	2	30-09-01	31-12-01	SA636DK	Standard End of Life. Consult Marketing.
			RF/WIRELESS LOW VOLT HI						0		
			PERFORMANCE MIXER FM IF SYSTEM								
1460	SA626DK	SA626	WITH HI-SPEED RSSI	935081290112	Т	S	2	30-09-01	31-12-01	SA636DK	Standard End of Life. Consult Marketing.
			RF/WIRELESS LOW VOLT HI								
1461	SA626DK	SA626	PERFORMANCE MIXER FM IF SYSTEM WITH HI-SPEED RSSI	935081290118	т	s	2	30-09-01	31-12-01	SA636DK	Standard End of Life. Consult Marketing.
1401	SAGZODA	3A020	RF/WIRELESS DIVIDE BY: 128/129-64/65	933061290116	'	3		30-09-01	31-12-01	SAUSUDA	Standard End of Life. Consult Marketing.
			DUAL MODULUS LOW POWER ECL								
1462	SA701D	SA701	PRESCALER	935063340602	Т	S	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.
			RF/WIRELESS DIVIDE BY: 128/129-64/65								
4.400	\$4704D	SA701	DUAL MODULUS LOW POWER ECL	935063340623	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life Compatible Manufacture
1463	SA701D	SA/01	PRESCALER RF/WIRELESS DIVIDE BY: 128/129-64/65	935063340623	1	5	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.
			DUAL MODULUS LOW POWER ECL								
1464	SA701D	SA701	PRESCALER	935063340623	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketing.
			RF/WIRELESS DIVIDE BY: 128/129-64/65								
			DUAL MODULUS LOW POWER ECL		_	_	_				
1465	SA701D	SA701	PRESCALER	935063340602	Т	S	2	30-09-01	31-12-01	NONE SAZOASDU SAZOSSDU	Standard End of Life. Consult Marketing.
1/60	SA7025DK	SA7025	RF/WIRELESS LOW-VOLTAGE 1GHZ FRACTIONAL-N SYNTHESIZER	935169090112	т	s	2	30-09-01	31-12-01	SA7016DH,SA7026DH, SA8016DH.SA8026DH	Standard End of Life. Consult Marketing.
1400	UNI VEUDIN	UA1023	RF/WIRELESS LOW-VOLTAGE 1GHZ	JJJ 10303011Z	<u> </u>			30-03-01	31-12-01	SA7016DH,SA7026DH,	otanidara End of Life. Consult Warketing.
1467	SA7025DK	SA7025	FRACTIONAL-N SYNTHESIZER	935169090118	т	s	2	30-09-01	31-12-01	SA8016DH,SA8026DH	Standard End of Life. Consult Marketing.
			RF/WIRELESS LOW-VOLTAGE 1GHZ							SA7016DH,SA7026DH,	
1468	SA7025DK	SA7025	FRACTIONAL-N SYNTHESIZER	935169090112	Т	S	2	30-09-01	31-12-01	SA8016DH,SA8026DH	Standard End of Life. Consult Marketing.
	O A TOO E DIV	0.4.7005	RF/WIRELESS LOW-VOLTAGE 1GHZ	0054000000	_	_	_	00.00.00		SA7016DH,SA7026DH,	Overalle of Francisco
1469	SA7025DK	SA7025	FRACTIONAL-N SYNTHESIZER	935169090118	Т	S	2	30-09-01	31-12-01	SA8016DH,SA8026DH	Standard End of Life. Consult Marketing.

EFEK I	TO PHILIPS WEB-SITE "http	o://www.semiconductors.pl	hilips.com/eol" FOR ADDED INFORMAT	ION.							
PE CC	DDE.		SOURCE CODE:				A\/AII AE	BILITY CODE:			
I F E CC	<u> </u>		SOURCE CODE.				AVAILAL	SILITY CODE.			
= Туре	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time buy	possible	
= Pack	king option ONLY withdraw	n	M = Multi source product				2 = Limit	ed availability (check with you	ur usual sales contact)	
			S = sole source product				3 = Stand	dard availability	•		
									DD-MM-YY Last		
	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date		ReplacementPart	Comments
1470	SA702D	SA702	RF/WIRELESS DIVIDE BY: 64/65/72 TRIPLE MODULUS LOW POWER ECL PRESCALER	935079250118	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketin
1471	SA702D	SA702	RF/WIRELESS DIVIDE BY: 64/65/72 TRIPLE MODULUS LOW POWER ECL PRESCALER	935079250118	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketin
1472	SA702D	SA702	RF/WIRELESS DIVIDE BY: 64/65/72 TRIPLE MODULUS LOW POWER ECL PRESCALER	935079250112	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketin
1473	SA702D	SA702	RF/WIRELESS DIVIDE BY: 64/65/72 TRIPLE MODULUS LOW POWER ECL PRESCALER	935079250112	т	s	2	30-09-01	31-12-01	NONE	Standard End of Life. Consult Marketin
1474	SA8025ADK	SA8025A	RF/WIRELESS LOW-VOLTAGE 1.8GHZ FRACTIONAL-N SYNTHESIZERRF/WIRELESS BEAMIDELESS LOW VOLTAGE 1.9CHZ	935194400112	т	s	2	30-09-01	31-12-01	SA7016DH,SA7026DH, SA8016DH,SA8026DH	Standard End of Life. Consult Marketi
1475	SA8025ADK	SA8025A	RF/WIRELESS LOW-VOLTAGE 1.8GHZ FRACTIONAL-N SYNTHESIZERRF/WIRELESS	935194400112	т	s	2	30-09-01	31-12-01	SA7016DH,SA7026DH, SA8016DH,SA8026DH	Standard End of Life. Consult Market
1476	SA8025ADK	SA8025A	RF/WIRELESS LOW-VOLTAGE 1.8GHZ FRACTIONAL-N SYNTHESIZERRF/WIRELESSRF/WIRELESS	935194400118	т	s	2	30-09-01	31-12-01	SA7016DH,SA7026DH, SA8016DH,SA8026DH	Standard End of Life. Consult Market
	SA8025ADK	SA8025A	RF/WIRELESS LOW-VOLTAGE 1.8GHZ FRACTIONAL-N		· ·		2	30-09-01		SA7016DH,SA7026DH,	
	SAA4978H/V1	5A0025A	SYNTHESIZERRF/WIRELESSRF/WIRELESS VISION MISCELLANEOUS (HAMBURG)	935194400118 935260216557	T	S	3	30-09-01	31-12-01 31-12-01	SA8016DH,SA8026DH replaced By V2	Standard End of Life. Consult Market Standard End of Life. Consult Marketi
1479	SAA4978H/V1		VISION MISCELLANEOUS (HAMBURG)	935260216557	T	S	3	30-09-01	31-12-01	replaced By V2	Standard End of Life. Consult Marketi
	SAA4978H/V1		VISION MISCELLANEOUS (HAMBURG)	935260216557	Т	S	3	30-09-01	31-12-01	replaced By V2	Standard End of Life. Consult Marketi
	SAA4978H/V102 SAA4978H/V102		VISION MISCELLANEOUS (HAMBURG) VISION MISCELLANEOUS (HAMBURG)	935263049557 935263049557	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	replaced By V2 replaced By V2	Standard End of Life. Consult Marketi Standard End of Life. Consult Marketi
	SAA4978H/V102		VISION MISCELLANEOUS (HAMBURG)	935263049557	T	S	3	30-09-01	31-12-01	replaced By V2	Standard End of Life. Consult Marketii
1404	SAA5264PS/M3/0100		STANDALONE TELETEXT 10 PAGES	935263802112	т	s	3	30-09-01	31-12-01	replaced By SAA5264PS/M3/0104	Standard End of Life. Consult Marketi
	SAA5264PS/M3/0100		STANDALONE TELETEXT 10 PAGES	935263802112	т	s	3	30-09-01	31-12-01	replaced By SAA5264PS/M3/0104	Standard End of Life. Consult Marketi
	SAA5264PS/M3/0100		STANDALONE TELETEXT 10 PAGES	935263802112	т	s	3	30-09-01	31-12-01	replaced By SAA5264PS/M3/0104	Standard End of Life. Consult Marketi
1487	SAA5264PS/M3/0101		STANDALONE TELETEXT 10 PAGES	935267041112	т	s	3	30-09-01	31-12-01	replaced By SAA5264PS/M3/0104	Standard End of Life. Consult Marketi
1488	SAA5264PS/M3/0101		STANDALONE TELETEXT 10 PAGES	935267041112	т	s	3	30-09-01	31-12-01	replaced By SAA5264PS/M3/0104 replaced By	Standard End of Life. Consult Marketi
1489	SAA5264PS/M3/0101		STANDALONE TELETEXT 10 PAGES	935267041112	Т	s	3	30-09-01	31-12-01	SAA5264PS/M3/0104 replaced By	Standard End of Life. Consult Marketi
	SAA5264PS/M3/0102		STANDALONE TELETEXT 10 PAGES	935267505112	Т	S	3	30-09-01	31-12-01	SAA5264PS/M3/0103 replaced By	Standard End of Life. Consult Marketi
	SAA5264PS/M3/0102		STANDALONE TELETEXT 10 PAGES	935267505112	Т	S	3	30-09-01	31-12-01	SAA5264PS/M3/0103 replaced By	Standard End of Life. Consult Marketi
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	SAA5265PS/M4/0110		STANDALONE TELETEXT 1 PAGE	935266747112	т	s	3	30-09-01	31-12-01	replaced By SAA5265PS/M4/0111	Standard End of Life. Consult Market

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5512 SAA7146AHZ/V3 SAA71 513 SAA7146AHZ/V3 SAA71 514 SAA7183BH/00 SAA71 515 SAA7183BH/00 SAA71 516 SAA7183BH/00 SAA71 516 SAA7184WP/01 SAA71 517 SAA7184WP/01 SAA71 518 SAA7187WP/01 SAA71 519 SAA7187WP/01 SAA71 520 SAA8112HL/C201 SAA81 521 SAA8112HL/C201 SAA81 522 SAA8115HL/C1 SAA81 523 SAA8115HL/C1 SAA8115HL/C1 524 SAA8115HL/C1 SAA8115HL/C1 SAA8115HL/C1 SAB8115HL/C1 SAB8115HL/C1 SAB8115HL/C1 SAB8115HL/C1 SESS SAB		DIGITAL VIDEO	935260699551	т	м	3	30-06-01	31-12-01	SAA7146AH/V3	Marketing.
1513 SAA7146AHZ/V3 SAA71 1514 SAA7183BH/00 SAA71 1515 SAA7183BH/00 SAA71 1515 SAA7183BH/00 SAA71 1516 SAA7184WP/01 SAA71 1517 SAA7184WP/01 SAA71 1519 SAA7187WP/01 SAA71 1519 SAA7187WP/01 SAA71 1520 SAA8112HL/C201 SAA81 1521 SAA8115HL/C1 1523 SAA8115HL/C1 1524 SAA8115HL/C1 1524 SAA8115HL/C1 1524 SAA8115HL/C1 1525 SAB9078HS/N1	146AHZ E	DIGITAL VIDEO	935262921557	Ť	M	3	30-06-01	31-12-01	SAA7146AH/V3	Standard End of Life. Consult Marketi
1515 SAA7183BH/00 SAA71 1516 SAA7184WP/01 SAA71 1518 SAA7184WP/01 SAA71 1518 SAA7187WP/01 SAA71 1519 SAA7187WP/01 SAA71 1519 SAA7187WP/01 SAA71 1520 SAA8112HL/C201 SAA81 1522 SAA8112HL/C201 SAA81 1522 SAA8115HL/C1 1523 SAA8115HL/C1 1524 SAA8115HL/C1 1524 SAA8115HL/C1 1525 SAB9078HS/N1		DIGITAL VIDEO	935262921551	Т	М	3	30-06-01	31-12-01	SAA7146AH/V3	Standard End of Life. Consult Marketi
1516 SAA7184WP/01 SAA71 1517 SAA7184WP/01 SAA71 1518 SAA7187WP/01 SAA71 1519 SAA7187WP/01 SAA71 1519 SAA7187WP/01 SAA71 1520 SAA8112HL/C201 SAA81 1521 SAA8112HL/C201 SAA81 1522 SAA8115HL/C1 1523 SAA8115HL/C1 1524 SAA8115HL/C1 1524 SAA8115HL/C1		ANALOG VIDEO	935257890557	Т	М	3	30-06-01	31-12-01	SAA7129H/V1	Standard End of Life. Consult Market
1517 SAA7184WP/01 SAA71 1518 SAA7187WP/01 SAA71 1519 SAA7187WP/01 SAA71 1520 SAA8112HL/C201 SAA81 1521 SAA8112HL/C201 SAA81 1522 SAA8115HL/C1 1523 SAA8115HL/C1 1524 SAA8115HL/C1 1524 SAA8115HL/C1 1525 SAB9078HS/N1		ANALOG VIDEO	935257890551	T	M	3	30-06-01	31-12-01	SAA7129H/V1	Standard End of Life. Consult Marketi
1518 SAA7187WP/01 SAA71 1519 SAA7187WP/01 SAA71 1520 SAA8112HL/C201 SAA81 1521 SAA8112HL/C201 SAA81 1522 SAA8115HL/C1 SAA81 1522 SAA8115HL/C1 1523 SAA8115HL/C1 1524 SAA8115HL/C1 1525 SA89078HS/N1		ANALOG VIDEO	935212530512	T	M M	3	30-06-01	31-12-01 31-12-01	SAA7120H/V2 SAA7120H/V2	Standard End of Life. Consult Marketi
1519 SAA7187WP/01 SAA71 1520 SAA8112HL/C201 SAA81 1521 SAA8112HL/C201 SAA81 1522 SAA8115HL/C1 SAA81 1523 SAA8115HL/C1 SAA8115HL/C1 SAA8115HL/C1 SAA8115HL/C1 SAA8115HL/C1 SAA8115HL/C1 SAB9078HS/N1 SAB9078HS/N1 SAA9115HL/C1 SAB9078HS/N1 SAA9115HL/C1 SAB9078HS/N1 SAA9115HL/C1 SAB9078HS/N1 SAA9115HL/C1 SAA9078HS/N1 SAA9115HL/C1 SAA9078HS/N1 SAA9115HL/C1 SAA9078HS/N1 SAA9115HL/C1 SAA9115H		ANALOG VIDEO ANALOG VIDEO	935212530518 935238320512	T	M	3	30-06-01 30-06-01	31-12-01	SAA7120H/V2 SAA7121H/V2	Standard End of Life. Consult Market Standard End of Life. Consult Market
1520 SAA8112HL/C201 SAA81 1521 SAA8112HL/C201 SAA81 1522 SAA8115HL/C1 1523 SAA8115HL/C1 1524 SAA8115HL/C1 1524 SAA8115HL/C1 1525 SAB9078HS/N1		ANALOG VIDEO	935238320518	Ť	M	3	30-06-01	31-12-01	SAA7121H/V2	Standard End of Life. Consult Marketi
1522 SAA8115HL/C1 1523 SAA8115HL/C1 1524 SAA8115HL/C1 1525 SAB9078HS/N1		PC CAMERA (CAEN)	935263789518	Ť	S	3	30-09-01	31-12-01	SAA8112HL/C202	Standard End of Life. Consult Market
1523 SAA8115HL/C1 1524 SAA8115HL/C1 1525 SAB9078HS/N1		PC CAMERA (CAEN)	935263789551	Т	S	3	30-09-01	31-12-01	SAA8112HL/C202	Standard End of Life. Consult Marketi
1524 SAA8115HL/C1 1525 SAB9078HS/N1		USB CAMERA INTERFACE	935263714551	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1525 SAB9078HS/N1		USB CAMERA INTERFACE	935263714518	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
		USB CAMERA INTERFACE PIP PROCESSING	935263714557 935261552551	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Standard End of Life.
		PIP PROCESSING PIP PROCESSING	935261552557	T	S	3	30-09-01	31-12-01	Non-noted Non-noted	Standard End of Life. Standard End of Life.
1527 SAB9078HS/N1		PIP PROCESSING	935261552557	÷	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1528 SAB9078HS/N1		PIP PROCESSING	935261552551	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1529 SAB9078HS/N1		PIP PROCESSING	935261552557	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1530 SAB9078HS/N1		PIP PROCESSING	935261552551	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
		51 FAMILY CMOS ROM - 80C52	933921040112	T	M S	1 2	31-12-00	31-12-01	P80C31SBPN SCC66470AAB/03	See Replacement. Consult Marketing
		MICROC./MPROC.16BIT MICROC./MPROC.16BIT	935042080551 935042080557	T T	S	2	30-09-01 30-09-01	31-12-01 31-12-01	SCC66470AAB/03 SCC66470AAB/03	Order SCC66470AAB/03 Instead Order SCC66470AAB/03 Instead
1534 SL1ICS3001U/L6D		I-CODE	935264464025	T	M	3	30-06-01	31-12-01	SL1ICS3001U/N5D	Standard End of Life. Consult Market
1535 SL1ICS3101U/L6D		I-CODE	935267059025	Ť	M	3	30-06-01	31-12-01	SL1ICS3101U/N5D	Standard End of Life. Consult Market
1536 TDA1308AT/N1		DIGITAL AUDIO MISCELLANEOUS	935262200515	Т	М	3	30-06-01	31-12-01	tda1308T/n1	Standard End of Life. Consult Marketi
1537 TDA1308AT/N1		DIGITAL AUDIO MISCELLANEOUS	935262200115	Т	М	3	30-06-01	31-12-01	tDA1308T/N1	Standard End of Life. Consult Marketi
1538 TDA1308AT/N1		DIGITAL AUDIO MISCELLANEOUS	935262200112	T	M	3	30-06-01	31-12-01	tDA1308T/N1	Standard End of Life. Consult Marketi
1539 TDA1387T/N1 TDA13 1540 TDA1387T/N1 TDA13		MULTIMEDIA SOUND MULTIMEDIA SOUND	935165320118 935165320112	T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	Non-noted UDA1330ATS/N2	Standard End of Life. Consult Marketi
1540 TDA1387T/N1 TDA13 1541 TDA1522/V2		Stereo cassette head-amplifier	935165320112	T	M	3	30-06-01	31-12-01	Non-noted	Standard End of Life. Consult Marketi Standard End of Life.
1541 TDA1522/V2 1542 TDA1526/V4 TDA15		Stereo cassette nead-ampliner Stereo tone/volume control circuit	935006060112	Ť	M	3	30-06-01	31-12-01	tDA1524A/V4	Standard End of Life. Consult Marketi
1543 TDA1545A/N2 TDA15		Stereo continuous calibration DAC	935063840112	Ť	M	3	30-06-01	31-12-01	tDA1545AT/N2	Standard End of Life. Consult Marketi
1544 TDA1574T/V3 TDA15		RADIO FRONT END (HAMBURG)	935009000115	Т	М	3	30-06-01	31-12-01	tDA1575T/V2	Standard End of Life. Consult Marketi
1545 TDA1574T/V3 TDA15	574T F	RADIO FRONT END (HAMBURG)	935009000112	Т	М	3	30-06-01	31-12-01	tDA1575T/V2	Standard End of Life. Consult Marketin
1546 TDA1576/V4 TDA15 1547 TDA1578A/V6	574T F	FM/IF amplifier and demodulator	935065270112 935039400112	T T	M M	3	30-06-01 30-06-01	31-12-01 31-12-01	tDA1597/V1 Non-noted	Standard End of Life. Consult Marketing Standard End of Life.

SEE DN44 NOTICE LET	TTER FOR APPLICABLE TERMS CO	NDITIONS AND CODE DEFINITIONS FOR	THESE DISCONT	INUED F	PRODUCT	rs.				
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YPE CODE:		SOURCE CODE:				AVAII AF	BILITY CODE:			
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Γ = Type number fully	withdrawn	C = Customer specific product				1 = Non-	availability. No	last time buy	nossible	
N = Packing option ON		M = Multi source product							ur usual sales contact)	
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		o = sole source product				o - otan	uara avanabint			
								DD-MM-YY Last		
Philips Typenum	Philips NA part nber number & part packa	ge Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	time delivery date	ReplacementPart	Comments
Philips Typenun 1548 TDA2595/V9/S2	number & part packa	Horizontal combination	935050420112	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life.
1549 TDA3755/V1		PAL/NTSC/SECAM synchr. processor	933743520112	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1550 TDA3755/V1		PAL/NTSC/SECAM synchr. processor	933743520112	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1551 TDA3755/V1		PAL/NTSC/SECAM synchr. processor	933743520112	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1552 TDA3755/V1/S2		PAL/NTSC/SECAM synchr. processor	933801930112	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1553 TDA3755/V1/S2 1554 TDA3755/V1/S2		PAL/NTSC/SECAM synchr. processor PAL/NTSC/SECAM synchr. processor	933801930112 933801930112	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted Non-noted	Standard End of Life. Standard End of Life.
1555 TDA4724/V2		SECAM-L chrominance processor	935161960112	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1556 TDA4724/V2		SECAM-L chrominance processor	935161960112	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1557 TDA4724/V2		SECAM-L chrominance processor	935161960112	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1558 TDA4854/V1		VISION SYNC. COMBI PS (HBURG)	935245020112	т	s	1	31-12-00	31-12-00	tda4854/v2	TDA4854/v1 version changed to TDA4854
1559 TDA4856/V1		VISION SYNC. COMBI PS (HBURG)	935261267112	т	м	3	30-06-01	31-12-01	tda4856/v2	TDA4856/v1 version changed to TDA4856
1560 TDA4858/V2/S1		Economy autosync deflection contr.	935262495112	Ť	M	2	30-06-01	31-12-01	tda4858/v2	Standard End of Life.
										TDA4859ps/v1 version changed to
1561 TDA4859PS/V1		DEFLECTION CONTROLLER	935263148112	Т	S	1	31-12-00	31-12-00	tda4859ps/v2	TDA4859ps/v2
1562 TDA4885/V1		VISION SYNC. COMBI PS (HBURG)	935211160112	T	S	1	31-12-00	31-12-00	tda4885/v2	TDA4885/v1 changed to TDA 4885/v2
1563 TDA5631M/C2 1564 TDA5631M/C2		TERRESTR.TUNER M/O (CAEN) TERRESTR.TUNER M/O (CAEN)	935056190118 935056190112	T	S	1	31-12-00 31-12-00	31-12-00 31-12-00	Non-noted Non-noted	Non-Manufacturable. Non-Manufacturable.
1565 TDA7056A/N2/S	12 TDA7056A12	3 W BTL mono audio power amplifier	935217050112	N	M	3	30-06-01	31-12-01	TDA7056A/N2	Standard End of Life. Consult Marketing.
1566 TDA7056B/N1/S		3 W mono BTL audio amplifier	935246140112	T	M	3	30-06-01	31-12-01	TDA7056B/N1	Standard End of Life. Consult Marketing.
1567 TDA7057Q/N1	TDA7057Q	2x3 W BTL audio power amplifier	935033050112	Т	M	3	30-06-01	31-12-01	TDA8944J/N1	Standard End of Life. Consult Marketing.
1568 TDA8003TS/C1		MAN-MACHINE INTERFACE (CAEN)	935260674118	T	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing.
1569 TDA8003TS/C1 1570 TDA8006AH/C11	TDA8003TS 12 TDA8006A12	MAN-MACHINE INTERFACE (CAEN) MAN-MACHINE INTERFACE (CAEN)	935260674518 935260795557	T	S	2 2	30-09-01 31-03-01	31-12-01 30-06-01	Non-noted TDA8006AH/C325	Standard End of Life. Consult Marketing. Standard End of Life. Consult Marketing.
1570 TDA8006AH/C1		MAN-MACHINE INTERFACE (CAEN)	935260795518	T	S	2	31-03-01	30-06-01	TDA8006AH/C325	Standard End of Life. Consult Marketing.
1572 TDA8006AH/C11		MAN-MACHINE INTERFACE (CAEN)	935260795551	Ť	S	2	31-03-01	30-06-01	TDA8006AH/C325	Standard End of Life. Consult Marketing.
1573 TDA8006AH/C11		MAN-MACHINE INTERFACE (CAEN)	935262073518	Т	S	2	31-03-01	30-06-01	TDA8006AH/C325	Standard End of Life. Consult Marketing.
1574 TDA8006AH/C11		MAN-MACHINE INTERFACE (CAEN)	935262073551	T	S	2	31-03-01	30-06-01	TDA8006AH/C325	Standard End of Life. Consult Marketing.
1575 TDA8006AH/C22		MAN-MACHINE INTERFACE (CAEN)	935267173518 935260793518	T	S	2	31-03-01	30-06-01 30-06-01	TDA8006AH/C321	Standard End of Life. Consult Marketing.
1576 TDA8006H/C112 1577 TDA8006H/C113		MAN-MACHINE INTERFACE (CAEN) MAN-MACHINE INTERFACE (CAEN)	935260793518	T	S	3	31-03-01 31-03-01	30-06-01	TDA8006AH/C325 Non-noted	Standard End of Life. Consult Marketing. Standard End of Life.
1578 TDA8006H/C113		MAN-MACHINE INTERFACE (CAEN)	935261430518	Ť	S	2	31-03-01	30-06-01	Non-noted	Standard End of Life. Consult Marketing.
1579 TDA8006H/C113		MAN-MACHINE INTERFACE (CAEN)	935261430557	Т	S	2	31-03-01	30-06-01	Non-noted	Standard End of Life. Consult Marketing.
1580 TDA8006H/C216		MAN-MACHINE INTERFACE (CAEN)	935263764557	Т	S	2	31-03-01	30-06-01	TDA8006AH/C325	Standard End of Life. Consult Marketing.
1581 TDA8006H/C218		MAN-MACHINE INTERFACE (CAEN)	935263779557	T	S	2	31-03-01	30-06-01	TDA8006AH/C325	Standard End of Life. Consult Marketing.
1582 TDA8006H/C321		MAN-MACHINE INTERFACE (CAEN) DOUBLESMARTCARD INTERF+ISO7816-	935266789557	Т	S	2	31-03-01	30-06-01	Non-noted	Standard End of Life. Consult Marketing.
1583 TDA8007BHL/C	1	UART	935263894118	т	s	2	30-09-01	31-12-01	TDA8007BHL/C2	Standard End of Life. Consult Marketing.
	-	DOUBLESMARTCARD INTERF+ISO7816-	555255554110	<u> </u>			55 05 01	J. 12-01		
1584 TDA8007BHL/C	TDA8007BHL	UART	935263894518	Т	S	2	31-03-01	30-06-01	TDA8007BHL/C2	Standard End of Life. Consult Marketing.
1585 TDA8007BHL/C	1/S1	DOUBLESMARTCARD INTERF+ISO7816- UART	935268131118	т	s	2	31-03-01	30-06-01	TDA8007BHL/C2	Standard End of Life. Consult Marketing.
		DOUBLESMARTCARD INTERF+ISO7816-								
1586 TDA8007BHL/C		UART	935268131518	T	S	2	31-03-01	30-06-01	TDA8007BHL/C2	Standard End of Life. Consult Marketing.
1587 TDA8562Q/N1 1588 TDA8703/C4	TDA8562Q TDA8703	4x12 W car radio power amlifier 8-bit high-perf., high-speed ADC	935059300112 935020310112	T	M S	3	30-06-01 30-09-01	31-12-01 31-12-01	TDA8561Q/N3 TDA8703T/C4	Standard End of Life. Consult Marketing. Standard End of Life. Consult Marketing.
1588 TDA8703/C4 1589 TDA8716T/C1	TDA8703	8-bit nign-pert., nign-speed ADC CONVERTERS (CAEN)	935020310112	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketing. Standard End of Life.
1590 TDA8718K/C1	TDA8718K	CONVERTERS (CAEN)	935080410118	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1591 TDA8718K/C1	TDA8718K	CONVERTERS (CAEN)	935080410112	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1592 TDA8752AH/6/C		CONVERTERS (CAEN)	935262254551	Т	S	3	30-09-01	31-12-01	TDA8752BH/8/C6	Standard End of Life. Consult Marketing.
1593 TDA8752AH/6/C		CONVERTERS (CAEN)	935262254557	Т	S	3	30-09-01	31-12-01	TDA8752BH/8/C6	Standard End of Life. Consult Marketing.
1594 TDA8752AH/8/C		CONVERTERS (CAEN)	935262255557	T	S	3	30-09-01	31-12-01	TDA8752BH/8/C6	Standard End of Life. Consult Marketing.
1595 TDA8752AH/8/C 1596 TDA8752AH/8/C		CONVERTERS (CAEN) CONVERTERS (CAEN)	935262255551 935266896551	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	TDA8752BH/8/C6 TDA8752BH/8/C6	Standard End of Life. Consult Marketing. Standard End of Life. Consult Marketing.
1090 1DA8/52AH/8/C	4/01	CONVERTERS (CAEN)	ყაე∠იიგმიეე1		5	3	30-09-01	31-12-01	1 DM0/32BH/0/Cb	Standard End of Life. Consult Marketing

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Packing option ONLY wi	ithdrawn	M = Multi source product							ur usual sales contact)	
		S = sole source product				3 = Stan	dard availability	<i>!</i>		
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	Philips NA part			Туре	Source	Avail.	DD-MM-YY Last			
Philips Typenumber	number & part packag		Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
1597 TDA8752BH/8/C5		TRIPLE ADC 8 BIT 100 MHZ	935263791551	T	S	3	30-09-01	31-12-01	TDA8752BH/8/C6	Standard End of Life. Consult Marketin
1598 TDA8752BH/8/C5 1599 TDA8752H/8/C3	TDA8752H/8	TRIPLE ADC 8 BIT 100 MHZ CONVERTERS (CAEN)	935263791557 935261130551	T T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	TDA8752BH/8/C6 TDA8752BH/8/C6	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
1600 TDA8752H/8/C3	TDA8752H/8	CONVERTERS (CAEN)	935261130557	T	S	3	30-09-01	31-12-01	TDA8752BH/8/C6	Standard End of Life. Consult Marketii
1601 TDA9725/V1	I DAGI GZI II G	VHS video (Y/C) processor	935177100112	Ť	S	3	30-09-01	31-12-01	Non-noted	No replacement
1602 TDA9725/V1		VHS video (Y/C) processor	935177100112	Т	S	3	30-09-01	31-12-01	Non-noted	No replacement
1603 TDA9725/V1		VHS video (Y/C) processor	935177100112	Т	S	3	30-09-01	31-12-01	Non-noted	No replacement
1604 TDA9802/V3/S1		Multist. IF amp and PLL-demodulator	935151740112	Т	S	3	30-09-01	31-12-01	Non-noted	No replacement
1605 TDA9802/V3/S1		Multist. IF amp and PLL-demodulator	935151740112	T	S	3	30-09-01	31-12-01	Non-noted	No replacement
1606 TDA9802/V3/S1 1607 TDA9808T/V3/S2	TDA9808TS2	Multist. IF amp and PLL-demodulator VISION SOUND (HAMBURG) CONT.	935151740112 935263471118	T	S	3	30-09-01 30-09-01	31-12-01 31-12-01	Non-noted replacedBy TDA9808T/V3	No replacement
1608 TDA9808T/V3/S2	TDA9808152 TDA9808TS2	VISION SOUND (HAMBURG) CONT.	935263471118	T	S	3	30-09-01	31-12-01	replacedBy TDA9808T/V3	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
1609 TDA9808T/V3/S2	TDA9808TS2	VISION SOUND (HAMBURG) CONT.	935263471118	Ť	S	3	30-09-01	31-12-01	replacedBy TDA9808T/V3	Standard End of Life. Consult Marketii
1610 TDA9874H/V1	TDA9874H	VISION SOUND (HAMBURG)	935237490518	T	S	3	30-09-01	31-12-01	replacedBy TDA9874AH/V2	Standard End of Life. Consult Marketin
1611 TDA9874H/V1	TDA9874H	VISION SOUND (HAMBURG)	935237490518	Т	S	3	30-09-01	31-12-01	replacedBy TDA9874AH/V2	Standard End of Life. Consult Marketin
1612 TDA9874H/V1	TDA9874H	VISION SOUND (HAMBURG)	935237490557	Т	S	3	30-09-01	31-12-01	replacedBy TDA9874AH/V2	Standard End of Life. Consult Marketin
1613 TDA9874H/V1	TDA9874H	VISION SOUND (HAMBURG)	935237490557	Т	S	3	30-09-01	31-12-01	replacedBy TDA9874AH/V2	Standard End of Life. Consult Marketin
1614 TDA9874H/V1	TDA9874H	VISION SOUND (HAMBURG)	935237490557	T	S	3	30-09-01	31-12-01	replacedBy TDA9874AH/V2	Standard End of Life. Consult Marketin
1615 TDA9874H/V1	TDA9874H	VISION SOUND (HAMBURG)	935237490518	Т	S	3	30-09-01	31-12-01	replacedBy TDA9874AH/V2 TEA1110A/C1,TEA1112/C1,	Standard End of Life. Consult Marketin
1616 TEA1064B/C1	TEA1064B	Speech transmission circuit	935030260112	т	s	3	30-09-01	31-12-01	TEA1112A/C1	Standard End of Life. Consult Marketin
1617 TEA1064BT/C1	TEA1064BT	BIPOLAR ANALOG TELECOM (CAEN)	935031650118	т	s	3	30-09-01	31-12-01	TEA1110AT/C1,TEA1111AT/C1, TEA1112AT/C1,TEA1112T/C1, TEA1113T/C1,TEA1114AT/C2	Standard End of Life. Consult Marketin
1618 TEA1064BT/C1	TEA1064BT	BIPOLAR ANALOG TELECOM (CAEN)	935031650112	т	s	3	30-09-01	31-12-01	TEA1110AT/C1,TEA1111AT/C1, TEA1112AT/C1,TEA1112T/C1, TEA1113T/C1,TEA1114AT/C2	Standard End of Life. Consult Marketin
1619 TEA1083/C1	TEA1083	Call progress monitor	935040970112	Ť	S	3	30-09-01	31-12-01	TEA1097TV/C2	Standard End of Life. Consult Marketi
1620 TEA1083A/C1	TEA1083A	Call progress monitor	935044550112	T	S	3	30-09-01	31-12-01	TEA1097TV/C2	Standard End of Life. Consult Marketi
1621 TEA1083AT/C1	TEA1083AT	BIPOLAR ANALOG TELECOM (CAEN)	935041170118	Т	S	3	30-09-01	31-12-01	TEA1097TV/C2	Standard End of Life. Consult Marketi
1622 TEA1083AT/C1	TEA1083AT	BIPOLAR ANALOG TELECOM (CAEN)	935041170112	Т	S	3	30-09-01	31-12-01	TEA1097TV/C2	Standard End of Life. Consult Marketi
1623 TEA1093/C2		Hands-free telephone set circuit	935182080112	T	S	3	30-09-01	31-12-01	TEA1093T/C2	USE INSTEAD THE SO PACKAGE
1624 TEA1094/C3	TEA1094	Hands-free telephone set circuit	935264476112	T	S	3	30-09-01	31-12-01	TEA1094T/C3	USE INSTEAD THE SO PACKAGE USE INSTEAD THE SO PACKAGE
1625 TEA1094A/C2 1626 TEA1095/C1	TEA1095	Hands-free telephone set circuit Voice switched speakerphone IC	935264470112 935207840112	T	S	1	31-12-00 31-12-00	31-12-00 31-12-00	TEA1094AT/C2 TEA1095T/C1	USE INSTEAD THE SO PACKAGE
1627 TEA1097H/C2	TEA1093	SPEECH & LOUDSPEAKER AMPL. IC	935264471557	T	S	1	31-12-00	31-12-00	TEA1097TV/C2	USE INSTEAD THE SO PACKAGE
1628 TEA1097H/C2		SPEECH & LOUDSPEAKER AMPL. IC	935264471518	T	S	1	31-12-00	31-12-00	TEA1097TV/C2	USE INSTEAD THE SO PACKAGE
1629 TEA1098AH/C1		SPEECH & HANDFREE IC	935263486557	Т	S	1	31-12-00	31-12-00	TEA1098ATV/C1	USE INSTEAD THE SO PACKAGE
1630 TEA1098AH/C1		SPEECH & HANDFREE IC	935263486518	Т	S	1	31-12-00	31-12-00	TEA1098ATV/C1	USE INSTEAD THE SO PACKAGE
1631 TEA1098H/C2		SPEECH & HANDFREE IC	935263448518	Т	S	1	31-12-00	31-12-00	TEA1098TV/C2	USE INSTEAD THE SO PACKAGE
1632 TEA1098H/C2		SPEECH & HANDFREE IC	935263448557	T	S	1	31-12-00	31-12-00	TEA1098TV/C2	USE INSTEAD THE SO PACKAGE
1633 TEA1113/C1	TEA1113	Line interface for parallel operat.	935211130112	T	S	3	30-09-01	31-12-01	TEA1113T/C1	USE INSTEAD THE SO PACKAGE
1634 TEA1114A/C2 1635 TEA1401T/N2	TEA1401T	BIPOLAR ANALOG TELECOM (CAEN) BATTERY MANAGEMENT	935263379112 935262773118	T	S M	3	30-09-01 30-06-01	31-12-01 31-12-01	TEA1114AT/C2 TEA1522P/N1	USE INSTEAD THE SO PACKAGE Standard End of Life. Consult Marketi
1635 TEA14011/N2 1636 TEA1401T/N2	TEA1401T	BATTERY MANAGEMENT BATTERY MANAGEMENT	935262773118	T	M	3	30-06-01	31-12-01	TEA1522P/N1 TEA1522P/N1	Standard End of Life. Consult Marketi Standard End of Life. Consult Marketi
1637 TEA1562P/N2	IEG 19VII	POWER CONVERSION	935263356112	T	S	2	30-09-01	31-12-01	TEA1522P/N1	Standard End of Life. Consult Marketi
1638 TEA1563P/N1		MULTI CHIP MODULE	935263196112	T	S	2	30-09-01	31-12-01	TEA1522P/N1	Standard End of Life. Consult Marketi
1639 TEA1564J/N1		MULTI CHIP MODULE	935263887112	Т	S	2	30-09-01	31-12-01	TEA1522P/N1	Standard End of Life. Consult Marketi
1640 TEA1565J/N1		MULTI CHIP MODULE	935263888112	Т	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life.
1641 TEA1566J/N2		POWER CONVERSION	935263126112	Т	S	2	30-09-01	31-12-01	Non-noted	Standard End of Life.
1642 TEA5570U/N5		ANALOG AUDIO MISCELLANEOUS	933879580005	T	М	3	30-06-01	31-12-01	TEA5570/N5	Standard End of Life. Consult Marketin
1643 TEA6200/V2	TEA6200	AM upconversion radio receiver	935000140112	т	м	3	30-06-01	31-12-01	Non-noted	No replacement,PleaseOrder all time demand

EFER T	O PHILIPS WEB-SITE "http:/	/www.semiconductors.pl	hilips.com/eol" FOR ADDED INFORMA	ATION.							
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PE CO	DE:		SOURCE CODE:				AVAII AI	BILITY CODE:			
			<u> </u>				,				
Type	number fully withdrawn		C = Customer specific product				1 = Non-	availability. No	last time huv	nossible	
	ng option ONLY withdrawn		M = Multi source product							ur usual sales contact)	
- ruoking option oner withdrawn			S = sole source product					dard availability		usual sales contact)	
			3 = sole source product				3 = Stail	uaru avallability	<u>'</u>		
					1				DD-MM-YY Last		
		Philips NA part			Type	Source	Avail.	DD-MM-YY Last	time delivery		
	Philips Typenumber	number & part package	Part description	Philips 12NC	Code	Code	Code	time buy date	date	ReplacementPart	Comments
	JAA2060TS/C1		MISCELLANEOUS TPG (CAEN)	935261704518	Т	S	1	31-12-00	31-12-00	UAA2062TS/C1	Non-Manufacturable. Consult Marketin
	JAA2060TS/C1		MISCELLANEOUS TPG (CAEN)	935261704112	T	S	1	31-12-00	31-12-00	UAA2062TS/C1	Non-Manufacturable. Consult Marketin
	JAA2060TS/C1		MISCELLANEOUS TPG (CAEN)	935261704512	T	S	1	31-12-00	31-12-00	UAA2062TS/C1	Non-Manufacturable. Consult Marketin
	JAA2060TS/C1 JAA2073M/C1		MISCELLANEOUS TPG (CAEN) BIPOLAR MOBILE TELECOM (CAEN)	935261704118 935185310112	T	S	2	31-12-00 30-09-01	31-12-00 31-12-01	UAA2062TS/C1 UAA2073AM/C1	Non-Manufacturable. Consult Marketin Non-Manufacturable. Consult Marketin
	JAA2073M/C1 JAA2073M/C1		BIPOLAR MOBILE TELECOM (CAEN)	935185310112	Ť	S	2	30-09-01	31-12-01	UAA2073AM/C1	Non-Manufacturable. Consult Marketin
	JAA3500HL/C1		ONE CHIP PAGING RECEIVER	935262812518	Ť	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable
	JAA3500HL/C1		ONE CHIP PAGING RECEIVER	935262812551	T	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable
	JAA3500HL/C1		ONE CHIP PAGING RECEIVER	935262812557	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable
1654	JAA3500HL/C1		ONE CHIP PAGING RECEIVER	935262812118	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable
1655	JBA1702/C1		High-volt.DMOS interruptor /ringer	935207860112	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketir
	JBA1702A/C1		High-volt.DMOS interruptor /ringer	935208230112	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	JBA1702AT/C1		DMOS TELECOM (CAEN)	935208240118	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	JBA1702AT/C1		DMOS TELECOM (CAEN)	935208240112	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	JBA1702T/C1	UBA1702T	DMOS TELECOM (CAEN)	935207870118	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	JBA1702T/C1	UBA1702T	DMOS TELECOM (CAEN)	935207870112	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	JDA1325AH/N105		LOWCOST USB CODEC	935263280557	T	M	3	30-06-01	31-12-01	UDA1325H/N106	Standard End of Life. Consult Marketin
	JDA1325APS/N105	LID 4 4005 DOG	LOWCOST USB CODEC	935263279112	T	M	3	30-06-01	31-12-01	UDA1325H/N106	Standard End of Life. Consult Marketin
	JDA1325PS/N103 JDA1325PS/N106	UDA1325P03	CODEC	935262994112 935263514112	T	M	3	30-06-01 30-06-01	31-12-01 31-12-01	UDA1325H/N106 UDA1325H/N106	Standard End of Life. Consult Marketin Standard End of Life. Consult Marketin
	JMA1017M/C1	UMA1017M	BIPOLAR MOBILE TELECOM (CAEN)	935088770112	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life. Consult Marketin
	JMA1017M/C1	UMA1017M	BIPOLAR MOBILE TELECOM (CAEN)	935088770112	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
	JMA1022M/C1	UMA1022M	BIPOLAR MOBILE TELECOM (CAEN)	935260813112	÷	S	3	30-09-01	31-12-01	Non-noted	OBSOLETE VERSION
	JMA1022M/C1	UMA1022M	BIPOLAR MOBILE TELECOM (CAEN)	935260813118	Ť	S	3	30-09-01	31-12-01	Non-noted	OBSOLETE VERSION
	/ES1877A2	VES1877A2	VES1877A2	935264536557	Ť	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1670	/ES9600A3	VES9600A3	VES9600A3	935265701157	Т	S	1	31-12-00	31-12-00	TDA10045H/2	TDA10045Is replacement
1671	/P06234A2	VP06234A2	VP06234A2	935264869112	Т	М	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
1672	/P06234A3	VP06234A3	VP06234A3	935264872518	Т	M	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	/P22019-2	VP22019-2	VP22019-2	935264641557	T	M	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
_	/P22233-1	VP22233-1	VP22233-1	935267742157	T	M	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	/P22233-2	VP22233-2	VP22233-2	935267743557	Т	M	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	/Y12279-2	VY12279-2	VY12279-2	935264695112	T	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	/Y21008-4	VY21008-4	VY21008-4	935264740557	T	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
	/Y21231-2	VY21231-2	VY21231-2	935264751557	T	S C	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	/Y22080-1 /Y27042-2	VY22080-1 VY27042-2	VY22080-1 VY27042-2	935267959157 935264794112	T	C	1	31-12-00 31-12-00	31-12-00 31-12-00	VY22080-2 Non-noted	ProductionPartIs VY22080-2 Non-Manufacturable. Consult Marketin
	/Y27042-2 /Y27063-2	VY27063-2	VY27063-2	935264797557	Ť	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	/Y27065-2	VY27065-2	VY27065-2	935264799112	i i	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	/Y27099-3	VY27099-3	VY27099-3	935264812112	÷	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	/Y27109-2	VY27109-2	VY27109-2	935264815112	Ť	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	/Y27146-2	VY27146-2	VY27146-2	935264819112	т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
1686	/Y27198-2	VY27198-2	VY27198-2	935264822112	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
1687	/Y27227-2	VY27227-2	VY27227-2	935264825557	Т	С	2	30-04-01	30-08-01	Non-noted	Vendor Is discontinuing Package type.
	/Y27243-2	VY27243-2	VY27243-2	935264829112	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketir
	/Y27262-2	VY27262-2	VY27262-2	935264834557	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	/Y27386-1	VY27386-1	VY27386-1	935267074557	Т	S	1	31-12-00	31-12-00	Non-noted	Non-Manufacturable. Consult Marketin
	(2A-BSP250		VDMOS	934056486005	T	M	3	30-06-01	31-12-01	BSP250	See Replacement.
1692	(3A-2N3906		NPN+PNP SWITCHING TRANSISTORS	933816110002	Т	S	3	30-09-01	31-12-01	Non-noted	Standard End of Life.
1693	(3G-BAS16		SWITCHING DIODES	933820040005	т	М	3	30-06-01	31-12-01	Non-noted	Most Probably there are competitors S Offering this Product
											Several competitor Offering types cont
1604	(3G-BAT54		S.S. SCHOTTKY DIODES	933815180005	т	м	3	30-06-01	31-12-01	Non-noted	die with this funtionality. Replacement competitor die May Be Possible.
1094	(3G-BSS64		NPN GP TRANSISTORS LOW POWER	933762610005	T	S	3	30-06-01	31-12-01	Non-noted	Standand End of Life.

			ITIONS AND CODE DEFINITIONS FOR		INUED P	RODUCI	S.							
REFER 1	O PHILIPS WEB-SITE "http://v	vww.semiconductors.ph	nilips.com/eol" FOR ADDED INFORM	ATION.										
TYPE CO	DDE:		SOURCE CODE:				AVAILAB	BILITY CODE:						
T = Type	number fully withdrawn		C = Customer specific product				1 = Non-a	availability. No	last time buy	possible				
N = Pack	king option ONLY withdrawn		M = Multi source product				2 = Limited availability (check with your usual sales contact)							
			S = sole source product				3 = Stand	dard availability	,					
			·											
									DD-MM-YY Last					
	Philips Typenumber	Philips NA part number & part package	Part description	Philips 12NC	Type Code	Source Code	Avail. Code	DD-MM-YY Last time buy date	time delivery date	ReplacementPart	Comments			
	Importante	number a part package	r art description	1 mmp3 12140	Jour	Oouc	Jour	time buy date	dute	replacement are	This device (sawn die) will Be replaced By			
											Successor device X3A-KTY181/1 (unsawn			
1696	X3G-KTY81/1		TEMPERATURE SENSORS	934037660005	T	S	1	31-12-00	31-12-00	Non-noted	die); Spec. Is Identical)			
											This device (sawn die) willBe			
											replacedBySuccessor device X3A-OH155			
	X3G-OH155		TEMPERATURE SENSORS	934055069005	Т	S	1	31-12-00	31-12-00	Non-noted	(unsawn die);Spec.IsIdentical)			
	X87C528CA	X87C528	87C528	935263304024	T	M	2	31-12-01	30-06-01	Non-noted	Limited Supply. Consult Marketing.			
1600	X87LPC764 CU	X87LPC764	51 FAMILY CMOS ROM-Die	935268526025	T	S	2	30-09-01	31-12-01	Non-noted	Packaged Parts Available			