Part list exported from c:/A_HM/Easle/projects/lpBridge/R edesign-V1.1/lpBridg e.sch at 4/15/2013 8:11:38 AM

1 M50-3600542 1 M50-3601042 1 BG055-06A-1-0450-0530-0350-L	M50-3600542 M50-3601042 -FPINHD-1X06-2-54-SMD	127_2R10_SMT 127_2R20_SMT 1X06SMD	JTAG EXT UARTS	1022310 Nel tron Industrial 1022311 Nel tron Industrial 1798988 Nel tron Industrial	connector, 10-way Fabrikant: HARWIN, ordercode: 1022311, Fabrikantnummer: M50-3601042 PIN HEADER
1 BD075-06-A-1-L-D 1 ASEMPC-50. 000MHZ-LR-T	BD075-06-A-1-L-D ASENPC-50.000MHZ-LR-T	BD075-06-A-1-L-D ASE	J_UART1 0201	1798817 Neltron Industrial 1960717 Abracon Corporation	PERFORMANCE PLASTIC PACKAGE ULTRA MINIATURE
1 B3S1000 1 132136RP	B3S-1000 BU-SWA-V	B3XS BU-SMA-V	PROG RF	177807 Seeplus 2144525 AMPHENOL CONNEX	6.2 X 6.5mm TACT Switch (SWD) AMPHENOL CONNEX - 132136RP - JACK, RP-SMA, R/A, 500HM, Through hole, SOLDE
			C25, C26, C29, C34, C35, C36, C37, C40,		
0 100n	0402B104K160CT	C0402	C43, C44, C45, C46, C47, C48, C49, C51,	Walsin 0402B104K160CT	CAPACITOR, European symbol CAPACITOR, European symbol
6 100n/X7R	0402B104K160CT	C0402		4, C115, Walsin 04028104K160CT	
7 10n 1 10n/X7R	0402B103K500CT 0402B103K500CT	C0402 C0402	C12, C15, C17, C18, (C112	1828887 Walsin 04028103K500CT 1828887 Walsin 04028103K500CT	CAPACITOR, European symbol CAPACITOR, European symbol
1 10n/NP0 1 12p	0603B103K500CT 0402N120J500LT	C0603 C0402	C21 C2	1457729 Walsin 06038103K500CT 1758943 Walsin 0402N120J500LT	CAPACITOR, European symbol CAPACITOR, European symbol
1 150p 2 15p	0402B151K500CT 0402N150J500LT	C0402 C0402	C65 C103, C106	1758975 Walsin 04028151K500CT 1758945 Walsin 0402N150J500LT	CAPACITOR, European symbol CAPACITOR, European symbol
6 1n	0402B102K500CT	C0402	C69 C70 C71 C72 (1758991 Walsin 0402B102K500CT	CAPACITOR, European symbol
3 1u 1 220n	0402X105K6R3CT 0402X224K100CT	C0402 C0402	C125, C134, C135 C128	1759381 Walsin 0402X105K6R3CT 1758880 Walsin 0402X224K100CT	CAPACITOR, European symbol CAPACITOR, European symbol
2 22n 4 22p	0402B223K160CT 0402N220J500LT	C0402 C0402	C104, C105 C60, C61, C62, C63	1828888 Walsin 04028223K160CT 1758951 Walsin 0402N220J500LT	CAPACITOR Furonean symbol
1 2u2 1 3n9	0402X225M6R3CT 0402B392K500CT	C0402 C0402	C138 C64	2118127 Walsin 0402X225M6R3CT 1758999 Walsin 04028392K500CT	CAPACITOR, European symbol CAPACITOR, European symbol CAPACITOR, European symbol CAPACITOR, European symbol
2 47p/NP0	0402N470J500LT	C0402	C113, C117	1758959 Walsin 0402N470J500LT	CAPACITOR, European symbol
			C113, C117 C19, C74, C75, C76, C77, C88, C89, C90,		
9 na 2 470n	C-EUC0402 0603E4747160CT	C0402 C0603	C91 C10, C119	Walsin 1856338 Walsin 0603F474Z160CT	CAPACITOR, European symbol CAPACITOR, European symbol
1 470n/X7R 6 10u/X7R	0603F474Z160CT GRM188R71C474KA88D GRM21BR71A106KE51L	C0603 C0603 C0805	C85 C14, C30, C38, C42, (1856338 Walsin 0603F474Z160CT 1828828 Walsin 0805B106K100CT	CAPACITOR, European symbol CAPACITOR, European symbol CAPACITOR, European symbol
			C86, C87, C92, C94, C95, C96, C97,		
3 4u7/X7R (0805) 1 10u/tantalium	GRM21BR71C475KA73L TAJA106K010RNJ	C0603 C1206	C133	1657937 MURATA GRM21BR71C475KA7 1190107 AVX TAJA106K010RNJ	CAPACITOR. European symbol
4 22u/X7R 2 47u/16v	GRM31CR71A226KE15L GRM32FR61C476KF15I	C1206 C1210	C4, C6, C11, C121 C129, C130	2118135 Walsin 12068226K160CT 1907527 WURATA GRM32FR61C476KF1	CAPACITOR Furgness symbol
2 47u/16v 1 0VS-0803(B)	GRW32ER61C476KE15L OVS-0803(B) OVS-0804(G)	CHI PLED_0805 CHI PLED_0805	LED1	1907527 MURATA GRM32ER61C476KE1 1716765 Everlight	Chip LED 0805
1 OVS-0804(G) 2 OVS-0806(Y)	0VS-0806(Y)	CHI PLED_0805	LED2, LED5	1716766 Everlight 1716767 Everlight	Chip LED 0805 Chip LED 0805
2 OVS-0808(R) 3 VLF3010AT-2R2M1R0	OVS-0808(R) COLL2.8MM	CHI PLED_0805 COI L2. 8MM	LED3, LED6 L3, L4, L7	1716768 Everlight 1670118 TDK	Chip LED 0805 Coil radial, 2.8 mm
2 SLF7045, 3.3uH 1 CR1225 FH-LF	C0I L70X70 CR1225H	C0I L7070 CR1225H	L14, L16 B1	2215723 TDK 1319726 Renata Batteries	RENATA - CR1225 FH-LF - CELL. LITHIUM. BUTTON. 2PIN. 3V
1 5-20p 1 DC10A	C-TRIMMCTZ3 JACK-PLUGBIGHOLES	CTRIMCTZ3 DC_BIGHOLES	C20 DC-IN	9528652 Walsin	Trimm capacitor DC POWER JACK
1 LT3971EDD-3.3	LT3971EDD-3.3	DFN10-3X3	IC12	224960 Cliff Electronic 2068054 Linear Technology 2068055 Linear Technology	38V, 1.2A, 20Hz 38V, 1.2A, 20Hz
1 LT3971EDD-5 2 22E	LT3971EDD-5 EXB18V220JX	DFN10-3X3 EXB18V	IC5 RN9, RN10	2060117 Vi shav	Array Chip Resistor
1 H5MS5162EFR 1 ST0TG04E	H5MS5162EFR STOTGO4E	FBGA60-6X10 HV0FN24-4X4	IC10 IC13	2147277 HYNLX SEMI CONDUCTOR STMi croel ectronics	HYNIX SEMICONDUCTOR - H5MS5162EFR-J3M - SDRAM, MOBILE DDR, 512MB (X16), 6C USB-OTG Full-speed Transceiver
1 na 1 na	JP1E LIGHTPIPE6	JP1 LIGHTPLPEA	J1 IIS1	3245251 Wentor Graphics	JUMPER
1 TE CONNECTIVITY - 5-6605758- 1 DP83848-2MSQ	1 JACKBLED_RH DP83848-2MSQ	MODULARJACKB_L MVER_ETHERNET_LLP40	ETH U201	1630005 TE CONNECTIVITY 1602446 Texas Instruments	DP83848 (40-LLP) - Single Port 10/100 Ethernet Transceiver
I 3n9H, LQP15MN3N9B02 I 5n1H, LQP15MN5N1B02	LQP15MN3N9B02 LQP15MN5N1B02	P0603 P0603	L12 L13	Murata Murata	Inductor Inductor
BK1608HS220 BLM18AG601S	BK1608HS220 BLM18AG601S	P0603 PACKAGE0603	L15 L5, L6, L8, L17	Tai yo Yuden 1515679 Murata	Inductor
+ BLBTONOUTS	BLB10A00013	PALNIGEODOS	R16, R17, R26, R31, R46, R48, R49, R52,	1313077 Mul ata	
			R53 R54 R79 R82		
5 0E 3 100E	WR04X000 PTL WR04X101 JTL	R0402 R0402	R84, R89, R90, R92 R136, R137, R138	1357983 Walsin WRO4X000 PTL 1358015 Walsin WRO4X101 JTL	RESISTOR, European symbol RESISTOR, European symbol
3 100k	WR04X104 JTL	R0402	R35, R94, R149 R18, R20, R21, R22,	1358096 Walsin WR04X104 JTL	RESISTOR, European symbol
			R23, R24, R56, R61, R130, R131, R132,		
3 10k 2 120E	WR04X103 JTL WR04X121 JTL	R0402 R0402	R135, R147 R25, R27	1358069 Walsin WR04X103 JTL 1358018 Walsin WR04X121 JTL	RESISTOR, European symbol RESISTOR. European symbol
I 120k	WP04Y124 ITI	P0402	R55	1358018 Walsin WRO4X121 JTL 1358098 Walsin WRO4X124 JTL 1803149 Walsin WRO4X143 JTL	RESISTOR, European symbol RESISTOR, European symbol
2 14k I 150E	WR04X1402FTL WR04X151 JTL	R0402 R0402	R36, R141 R2	1803149 Walsin WR04X143 JTL 1358020 Walsin WR04X151 JTL 1358102 Walsin WR04X184 JTL	RESISTOR Furonean symbol
1 180k 1 1k	WR04X184 JTL WR04X102 JTL	R0402 R0402	R14 R30, R63, R139, R148	1358102 Walsin WR04X184 JTL 1358043 Walsin WR04X102 ITI	RESISTOR, European symbol PESISTOR, European symbol
1k5	WR04X102 JTL WR04X152 JTL WR04X200 JTL	R0402 R0402 R0402	R68	1358043 Walsin WR04X102 JTL 1358047 Walsin WR04X152 JTL	RESISTOR, European symbol RESISTOR, European symbol
3 22E	WR04X220 JTL	R0402	R145, R146 R33, R40, R83, R85, I	1357997 Walsin WR04X200 JTL 1357998 Walsin WR04X220 JTL	RESISTOR, European symbol RESISTOR, European symbol
5 2k2 1 300k	WR04X222 JTL WR04X304 JTL	R0402 R0402	R28, R50, R58, R143, R13	1358051 Walsin WRO4X222 JTL 1358107 Walsin WRO4X304 JTL	RESISTOR, European symbol RESISTOR, European symbol
5 33k 1 3k3	WR04X333 JTL WR04X332 JTL	R0402 R0402	R1, R78, R105, R106, R71, R72, R73, R74	1358083 Walsin WRO4X333 JTL 1358056 Walsin WRO4X332 JTL	RESISTOR, European symbol RESISTOR, European symbol
I 43k. 1%	WR04X4302FTI	R0402	R140 R3, R65	1358086 Walsin WRO4X4302FTL	RESISTOR Furonean symbol
2 470E 2 47k	WR04X471 JTL WR04X473 JTL	R0402 R0402		1358034 Walsin WR04X471 JTL 1358087 Walsin WR04X473 JTL	RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol
		R0402	R80, R81 R4	1358060 Walsin WRO4X472 JTL 1803106 Walsin WRO4X4871FTL	RESISTOR, European symbol RESISTOR, European symbol
2 4k7	WR04X472 JTL	P0402			
I 4k87/1% I 50E (49.9E)	4k87 +/-1% 0402 WR04X49R9FTL	R0402 R0402	R5, R6, R7, R9	1469722 Walsin WRO4X49R9FTL	RESISTOR, European symbol
I 4k87/1% I 50E(49.9E) I 560E 2 na	4k87 +/-1% 0402 WR04X49R9FTL WR04X561 JTL R-EU_R0402	R0402 R0402 R0402	R5, R6, R7, R9 R64 R8, R10, R11, R15, R1	1469722 Walsin WR04X49R9FTL 1738846 Walsin WR04X561 JTL 9, R29, RWalsin	RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol
1 4k87/1% 1 50E(49.9E) 1 560E 2 na 1 na (OE for boundary scan) 3 OE	4k87 +/-1% 0402 WR04X49R9FTL WR04X561 JTL R-EU_R0402 R-FII R0402	R0402 R0402 R0402 R0402	R5, R6, R7, R9 R64 R8, R10, R11, R15, R1	1469722 Walsin WRO4X49R9FTL 1738846 Walsin WRO4X561 JTL 9, R29, RWalsin Walsin	RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol
4k87/1% 1 50E(49.9E) 1 50E(49.9E) 1 560E 2 na 1 na (0E for boundary scan) 3 0E 3 BLIMBAG221SNID	4k87 +/-1% 0402 WR04X49R9FTL WR04X561 JTL R-EU_R0402 R-EU_R0402 WR06X000 PTL L 0603	R0402 R0402 R0402 R0402 R0603 R0603	R5, R6, R7, R9 R64 R8, R10, R11, R15, R1 R12 LR5, LR6, LR8 L1, L2, L11	1469722 Walsin WRO4X49R9FTL 1738846 Walsin WRO4X561 JTL 9, R29, RWalsin Walsin 9331662 Walsin WRD6X000 PTL 1515674 Murata 9334624 Walsin WR12X000 LTL	RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol
1 4887/1% 1 50E(49.9E) 1 50E 2 na 1 na (OE for boundary scan) 3 OE 8 BLM18MG221SN1D 3 OE 4 OF 7 74LVC1G125GW	4887 +/-1% 0402 WR04X49R9FTL WR04X561 JTL R-EU_R0402 R-EU_R0402 WR06X000 PTL L_0603 WR12X000 JTL 741 VC161250CK	R0402 R0402 R0402 R0402 R0402 R0603 R0603 R1206 SC70-5	R5, R6, R7, R9 R64 R8, R10, R11, R15, R1 R12 LR5, LR6, LR8 L1, L2, L11 R34, R37, RC21, RC22 IC2, IC8	1469722 Walsin WROAX569FTL 1738846 Walsin WROAX561 JTL 9, R29, RWalsin Walsin 9331662 Walsin WRO6X000 PTL 1515674 Murata 9336974 Walsin WR12X000 JTL 1631685 NDPL	RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol
1 4887/1% 1 50C(49.9E) 1 50C0E 1 50C0E	4487 +/-1% 0402 IMPO4X967L IMPO4X961 JTL R-EU_R0402 IMPO6X000 PTL L_0603 IMP12X000 JTL 74LVC1G125DCK D100E-SHOTTKY-S00128 PMEG2010AEJ	R0402 R0402 R0402 R0402 R0603 R0603 R1206 SC70-5 S0D128 S00323-W	RS, R6, R7, R9 R84 R8, R10, R11, R15, R1 R12 LR5, LR6, LR8 L1, L2, L11 R34, R37, RC21, RC22 IC2, IC8 D6 D5, D7	1469722 Melsin IRROXX4989FTL 1738846 Melsin IRROXX561 JTL 9, R29, RWelsin Walsin 9331662 Welsin IRROXX000 PTL 1515674 Murata 9336974 Melsin IRR12X000 JTL 1631685 INDP 1972722 INDP 1757762 INDP	RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol RESISTOR, European symbol
1 4687/1% 50E(49.9E) 1 50E 1 6a (0E for boundary scan) 3 6E MINBMG221SMID 6 0E 7 4U/UFG12SGW 1 PMEG320GEP PMEG320GED 1 LPC3200 1 CATBITS	4487 +/-1% 0402 INDOLKYSSOFT I INDOLKYSS	R0402 R0402 R0402 R0402 R0603 R0603 R1206 SC70-5 S00128 S00323-W S0T1048-1 S0T143	RS, R6, R7, R9 R64 R8, R10, R11, R15, R1 R12 R15, LR6, LR8 L1, L2, L11 R34, R37, RC21, RC22 LC2, LC8 D6 D5, D7 LC7 , 1C1	14697122 Mail sin IRROM/4898FIT. 1738846 Mail sin IRROM/561 JTL. 1738846 Tail sin IRROM/561 JTL. 9 R29, Ribal sin Walsis in Walsis in Walsis in IRROM/500 PTL 1515674 Marsis in IRROM/500 JTL 1515674 Marsis in IRR12X/000 JTL 15161655 Upp 1972722 Upp 1972722 Upp 1972722 Upp 1757762 Upp	RESISTOR, European symbol SESISTOR, European symbol Single Bus Buffer Gate with 3-State Output
14887/% 50E(49.9E) 50E 7 na 7 na (0F for boundary scan) 30E 8 BLM18462215NID 40E 7 74LVC16125GW PMESGOZOEP PMESGOZOEP 1 LPC32W 1	4487 +/-1% 0402 IMPO4X969FTL IMPO4X961 JTL R-EU_R0402 R-EU_R0402 IMPO6X000 PTL L_0603 IMP12X000 JTL 74LVC1612SDCK D100E-SH0TTKY-S00128 PME62010MEJ LPG3240FET296/01 CAT811S BATS4C	R0402 R0402 R0402 R0402 R0603 R0603 R1206 SC70-5 S00128 S00323-W S0T1048-1 S0T143	RS, R6, R7, R9 R64 R8, R10, R11, R15, R1 R12 R12, LR5, LR6, LR8 L1, L2, L11 R34, R37, RC21, RC22 IC2, IC8 D6 D5, D7 IC7 IC1 IC1 D2	14697122 Mail sin IRROM/4898FIT. 1738846 Mail sin IRROM/561 JTL. 1738846 Tail sin IRROM/561 JTL. 9 R29, Ribal sin Walsis in Walsis in Walsis in IRROM/500 PTL 1515674 Marsis in IRROM/500 JTL 1515674 Marsis in IRR12X/000 JTL 15161655 Upp 1972722 Upp 1972722 Upp 1972722 Upp 1757762 Upp	RESISTOR, European symbol Single Bus Buffer Gate with 3-State Output 4-Fin III coreprocesor Schol ttyy III dodes
1 4887/15 1 500E 1 500E 1 500E 1 500E 1 500E 1 500E 1 60E 1	4487 */ -1% 0402 WB00445969*TI. WB004561 JTI. WB004561 JTI. R-EU_R0402 R-EU_R0402 R-EU_R0402 R-EU_R0402 WB1220000 JTI1_0603 WB1220000 JTI1_4UC161250CK DF11245001045 JPE-02340FET29-011 CATB 115 BA1546 BA1546 BA1546	R0402 R0402 R0402 R0402 R0603 R0603 R0603 R1206 SC70-5 S00128 S00123-W S071048-1 S07143 S07123 S0723 S0723	RS, R6, R7, R9 R64 R8, R10, R11, R15, R1 R12, L85, LR6, LR8 L1, L2, L11 R34, R37, R021, R022 IC2, IC8 D6 D5, D7 IC7 IC1 D2 D1, D3, D4, D10, D11 R8, D9	1469722 Malsin MRDAX499FTL 1738846 Malsin MRDAX561 JTL 9, R29, RWalsin Walsin 9331662 Malsin MRDAX000 PTL 1551674 Marsin MRDAX000 PTL 1551674 Marsin MRDAX000 PTL 1551678 Marsin MRDAX000 JTL 1631685 NDP 1797722 NDP 1797722 NDP 1797722 NDP 1797722 NDP 179772 NDP 179	RESISTOR, European symbol Single Bus Buffer Gate with 3-State Output 4-Fin III coreprocesor Schol ttyy III dodes
4.487/W 550E (49.49) 5.50E (49.49) 5.50E (50.49) 6.0E (50.for boundary scin) 6.0E (74.40Cio1250I PRECOZODE) 7.40Cio1250I PRECOZODE 1.67.20D (6.78115 BH154C 6.78115 BH154C	4487 */-18 0402 WBOAMSHOP*II WBOAMSHOP*II WBOAMSHOP*II WBOAMSHOP*II ### ### #### #######################	R0402 R0402 R0402 R0402 R0603 R0603 R0603 R0603 SUT0-5 SUT125 SUT124 SUT143 SUT133 SUT23 S	RS, R6, R7, R9 R64 R8, R10, R11, R15, R1 R12, L11 R85, LR6, LR8 L1, L2, L11 R24, R37, RC21, RC22 IC2, IC8 R05, D7 IC7 IC1 IC2 D1, D3, D4, D10, D11 B8, D9 U1 U2	1469722 Balsin BROALK99FTL 1738846 Walsin BROALK99FTL 1738846 Walsin BROALK961 JTL 831146 BROALK961 JTL 1515674 Murrata 931346 BROALK900 PTL 1515674 Murrata 93134678 Walsin BRICH0000 JTL 1631685 ROP 1977122 ROP 1977122 ROP 1977122 ROP 1977122 ROP 197712 ROP 1977122 ROP 1977122 ROP 197712 ROP 1977	RESISTOR, European symbol Single Bus Buffer Gate with 3-State Dutput 4-Pin W Europeansamos Schottky Biodes Silicon Schottky Biodes Lou capacit tance unit directional double ESD protection di odes Lou capacit tance unit directional double ESD protection di odes Lou Capacit Lance unit directional double ESD protection di odes
1 4487/1% SOS(EM W) SOS(EM W) 2 Na Inn (OE for boundary scien) SOE BRITISACZISNIO BRITISACZISNIO Z TALLVICIOSSOS PRECEDODE PRECEDODE L TECEZOD L T	4487 ** -* 18 0402 INDOXASSPS** TI. INDOXASSS TI. INDOXASS TI. INDOX	R0402 R0402 R0402 R0402 R0603 R0603 R1206 S00123 S01124 S01144 S0123 S01	RS, R6, R7, R9 R64 R8, R10, R11, R15, R1 R12 LR5, LR6, LR8 LL1, L2, L11 R34, R37, RC21, RC22 IC2, IC8 B6 B5, D7 IC7 IC7 IC7 IC9 B8, D9 B9, D9 U2 U4 U3	149772 Islasin IBOXX499711. ISBN64 Balsin IBOXX6951 III. ISBN64 Balsin IBOXX6951 III. IBINATION IBOXX697 III. IBINATION IBOXX697 III. IBINATION IBOXX6900 PTL. 151554 Mortal IBOXX6900 PTL. 151554 Mortal IBOXX6900 PTL. 151554 Mortal IBOXX6900 PTL. 151564 MORTAL IBOXX6900 PTL. 15	RESISTOR, European symbol Scingle Bits Burifor Gate with 3-State Output 4-Pin Microprocessor Schottky Blodes STICOR, Schottky Blo
1 4487/1% 50 (19 94) 50 (19 94) 50 (10 94) 5	4887 "-1"S 0402 BBOOKA9996" II. BBOOKA9996" II. BBOOKA9996" II. BE-ELL BOH02 BE-ELL BOH02 BBOOK000 PTI. L.0603 URD BBOOK000 PTI. L.0603 URD BBOOK000 PTI. BET 12000 2505% BBOOK000 PTI. L.0603 URD BBOOK00 PTI. L.0603 URD BBO	R0002 R0002 R0002 R0002 R0003 R0003 R1206 SC70-5 S00128 S00123-W S011048-1 S01123-S S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5 S0123-5	RS, R6, R7, R9 R64 R8, R10, R11, R15, R1 R12 LR5, LR6, LR8 L1, L2, L11 R34, R37, RC21, RC22 R5, LC8 R5, D7 IC7 IC7 IC7 IC7 IC1 D2 D1, D3, D4, D10, D11 B3, D9 U1 U3 U4 U3 U5	1469772 Bals in BIOLOGOS JT. 1209. RESIDENCE STATE ST	RESISTOR, European symbol Single Risk Bufferr Carts with 3-State Output 4-Pin Worrsprocessor Schotity Ploades Solition Schotity Blodes S
1 4 487/1% 2 has 1 has 2	4687 -/-15 0402 98004296991 1 900429691 1 9-11 0400 1 9-11 0400 1 9-11 0400 1 9-11 0400 1 9004000 911 0 10040000 911 0 10040000 911 0 1004000 911 0 1004000 911 0 1004000 911 0 1004000 911 0 10040000 911 0 1004000 911 0 1004000 911 0 1004000 911	ROMOZ	RS, 80, R7, 89 804 10, R1, R15, R1 805, R10, R10, R1 105, L105, L105 105, L105 105, L105 105, L10 105, L10 107 107 107 107 107 107 108 109 109 109 109 109 109 109 109 109 109	1499722 Hala in 1800.0499971. 71. 2004. Reliant in 1800.0000 PTL 151564 Hala in 1800.0000 PTL 151564 Harata 15164 Harata	RESISTOR, European symbol Single Bas Buffer Gate with 3-State Output 4-Pin Blucurponcosor Short by Sidor Short b
1 4487/19 (1975) 2010 2011 2011 2011 2011 2011 2011 201	4687 /-7-19. GOOZ SERVICE SERV	ROMOZ	FS, 86, 87, 89 80, R10, R11, R15, R1 80, R10, R11, R15, R1 80, R10, R11, R15, R1 81, R12, R15, R18 81, R2, R18 81, R19 81,	1499722 III sals in IBOOLOGNOFTI. 139864 Balsin IBOOLOGO PTI. 139864 Balsin IBOOLOGO PTI. 139864 Balsin IBOOLOGO PTI. 1515674 IBOOLOGO PTI. 1517674 IBOOLO	RESISTOR, European symbol RESISTOR, European
1 LN3671MF-1. 8 1 LN3671MF-ADJ 1 MI C5232-1. 2VD5 1 MI C2005A-2YM6 1 MS166X	4687 /-17. 0.002 8004409991 8-14 800420 8-14 80002 8-14 80002 8-14 80002 80040000 PTI. 1,0000 1005-500TEV-50012 PMECOROLEJ 1005-500TEV-50012 1005-500TEV-50012 1005-500TEV-50012 1005-500TEV-50012 1005-500TEV-50012 1005-500TEV-1005	ROMOZ	FS, 86, 87, 89 804 10, 81, 81 805, 810, 81, 81 81, 110, 81 81, 112, 117 824, 827, 8221, 8222 102, 103 805 807 91 101 102 104 105 105 105 105 105 105 105	1499722 Mais in 1800.0499971. 7. 202, REMISSION 1800.0505 JT. 7. 202, REMISSION 1800.0500 PTL 1515624 Mais in 1800.0500 PTL 1515625 Mais in 1800.0500 PTL 1515722 MOP 157722 MOP 15772 MOP 15	RESISTOR, European symbol Single Bas Buffer Gate with 3-State Output 4-Pin Blucurponcosor Short by Sidor Short b

Vendor is not same as 55 samples Still cannot source