| _ | 6163   | 1304<br>1304   | Secreption Secreption Secreption (Secreption Com-  | C1, C2, C3, C4  | ModuleAssembly<br>RCSD_tandenustation P  | Quantity                                      | graduumt<br>Cornet<br>Dublic   | everandar<br>Famel   | 200%%  | thrufaturir t  | tibrufaðurir Port Kunber 1   | Manufacturer Lifecycle 1  | Supplier 1       | Suppres Pat Number 1                    | Supplier Unit Price 1  | Supplier Subto |
|---|--|--|--|---|--|---|--|--|--|--|--|---|------------------|---|--|----------------|
|   |  |  | ageolic, 102, 100  |   | RS11 (United PASSIC)<br>RS11 (Interruptor PASSIC)  |   | - MARKET   |  |  |  |  |   |                  |   |  |                |
|   | 6162   | 10016  | cite say six.  | C1, C2, C3, C6, C6, C6, C7,<br>C6, C9, C10, C11, C12,<br>C63000   | TKIN JUNEO<br>PROPISOL<br>RSO Optic Matein P<br>dibo;  | 20  | Mathonp  | famel  | 176402   |  |  |   |                  |   |  |                |
|   | 1790   | 2004   | piv wasaya   | C1,06   | dabos,<br>SKSID_Kurtoukpian Pilob<br>SKSIN_URNES-  |   | hhen   | Samet  | 2396302  |  |  |   |                  |   |  |                |
|   | 2607   | ssi  | CREATE   | G2,G3,G8  | PROFESSION<br>BISTO LIMBUR PUBLIC<br>BISTO Opera Mottaker P  | 3   | Mathorp  | famel  | 22/05/46   |  |  |   |                  |   |  |                |
|   | 22%  | 2004   | Departor   | C2,C8   | RSN_UNES<br>PSUPADOX   |   |  |  |  |  |  |   |                  |   |  |                |
|   | inia   | saf  | clesor   | C2, C10, C11  | IKS O Johns Mittaker P<br>dibos<br>IKS N Jeneragoer Pablac   | 2   | Mathorp  | Samel  | 176464   |  |  |   |                  |   |  |                |
|   | 6166<br>6166   | elşé<br>434  | SPOREV SIL<br>ESR 10V 10L  | ca<br>ca  | BSTU_Option_Morranic P<br>GROSS_LINESS   |   |  |  |  |  |  |   |                  |   |  |                |
|   | ins  | 10.6   | ESR 4.2V 10%   | cs  | PERMIT<br>RANGE LINES<br>PERMITAN  | 3   |  | famel  | 2100062  |  |  |   |                  |   |  |                |
|   | siana<br>entin   | 100 d  | Citrian tas<br>Silv 2 Sent pina  | rs<br>rs  | BSO Optio Mateur P   | - 1   | Marata<br>Panasonic  | famel<br>famel   | 1756661  |  |  |   |                  |   |  |                |
|   | eiros  | 2004   | k ZV, Doktolyti  | CP CP   | RS11 Limbur Public<br>RS16 LIMBS<br>PRUPERSON  | -   |  |  |  |  |  |   |                  |   |  |                |
|   | 5190   | 236  | 10V 10% Tantalum   | CP CP   | BDX;<br>BS11 Limbs: PLBDX  | 2   | Senet  | famel  | 16740  |  |  |   |                  |   |  |                |
|   | Sala<br>Sala   | ttalé<br>Ziné  | ERR SOV 10%  | C13, C14<br>C15   | (К514, понтирон Радос<br>(К514, понтирон Радос   | 2   | Marata   | Famel<br>Famel   | 18630  |  |  |   |                  |   |  |                |
|   | sien   | NATION.  |  | on, so  | RKS1_Utgangarins P&&<br>oc   |   | Viday  | famel  | Ballaren   | victay<br>Servicenductors  | VALTEDA  | Obsolete  |                  |   |  |                |
|   | 6208   | tolane   | ichomiydiade, 18, 407  | On, EQ, EQ, B4, B4  | RS12 júnitus Pitálius,<br>RS14 jinterrugtus Pitálius   |   | Mathora  | Famel  | Transace   |  |  |   |                  |   |  |                |
|   | 0.005  | 15(16)340  | IMD cignal disde   | on, 60, 60  | BS12 Optio Matter P  |   | Talwan<br>Semicondust<br>or  | Samel  | enicos   |  |  |   |                  |   |  |                |
|   | 6108   | dynnii26nm   | SED, Green, Sinon, S70 nm, 21 V, 20 mA,<br>ISS mod   | On DO DK DK DP DP<br>ONE DNJ DNJ DYN DYN<br>ONE   | Bilista frompanel silbs Pc<br>Bibos  | 10  | Mathorp  | famel  | 3110108  |  |  |   |                  |   |  |                |
|   |  | SMD SID fine   | MO.  | On, DO, DERDOO, DEFOOR,<br>DEFOOD, DEFOOD,  | TKS12_Optisk_Mortaker P<br>dabor, TkS1s_UMMEG-<br>Plici Potiskov,<br>TkS1s_Signalbakpises Pcta0<br>oc.   |   |  |  | Bligger  |  |  |   |                  |   |  |                |
|   | Snep<br>Snep   | SMD SID Rivel  | ino  | 06/1002 06/1003, 06/1004,<br>06/1005, 06/1006, 06/1007,<br>06/1008, 06/1004, 06/1000,<br>06/1000, 06/1007, 06/1000  | BKS10, Signabalpian Prob<br>GC,<br>BKS10, Kortoskpian Prob   | 10  | Muago  | famel  | ellinier   |  |  |   |                  |   |  |                |
|   | 5305   | Rept Lift Simm   | 182 Red Smir, M2:nm, 1.8V, 20:nA, 400<br>800   | DD, DG, DB, D111, D114, D17   | oc<br>Bristo finanspaniet sidos Pic<br>Sidos   |   | Maticonp   | Samel  | 21101111   |  |  |   |                  |   |  |                |
|   | 2261   | NSKS ROSA  | TVS-dode, 400x, 1500x  | D0, D4  | (KS21_Utgangctrinn.Pdbb)<br>GC   |   | Suivanta<br>ON   | famel  | torinae  | Serviconductor /<br>Existrical   | YVŠKŠ ISSOA  | Volume Production   |                  |   |  | <u> </u>       |
|   | 1061   | 96632<br>966308  | Emeralade 6 7V WV<br>Emeralade 1 W 1 2W  | DK DK D7 DR   | IKS11, Interruptor Pitabac<br>IKS21, Utgangs2100 Pitab   | 2   | on<br>tiemicondus<br>or<br>tristay   | fanet<br>fanet   | 96296<br>5623W   | Victory  | TSCHOOL  | Volume Production   | famel            | IN 1258B                                | 0.12896  | <u> </u>       |
|   | Sine   | SANGE OF TR  |  | D6, D6, D7, D8<br>D63000  | GC<br>TKS30_Kurtoskylan Podi<br>GC   |   | ST<br>Maseriedan   | famet<br>famet   | 16/23/W<br>986/211   | Semiconductors<br>STM-powersprace  | SMEGA TR   | Volume Production   | famel<br>famel   | 9094211                                 | 0.12859  |                |
|   | Sizen  | MCM216   | FUSE, PTCRESET, SAID, NV, SOOMA  | Fixacca, Fixacca  | SKSSE, Kortsaupon Piste<br>SK  | 2   | Matter   | famel  | tectio   | Millionp   | MEMBE  | Volume Production   |                  |   |  |                |
|   | aw   | PCLIET GF-3D 100D 1K GIA   | PC-sign is PCR sorkursometts   | _   | BESTI BEINGKOT PGGOC<br>BESTU Option Mortanor P<br>GROCK<br>BESTI Limbur Briting   |   | Ħ  |  |  |  |  |   |                  |   |  |                |
|   | 3007   | PCHE1 GF-3D-1000 H-036   | PCI-regress PCB kortkankonnektor   | in .  | IKSO Opera (Mattaker P<br>daboc<br>IKSO Limber Podoc<br>IKSO Limber Pdaboc<br>TKSO LIMBED<br>PRIFFEDOC   |   |  |  |  |  |  |   |                  |   |  |                |
|   | 320n   | MFIC GO NA GO OT GO L RA SO  | SAMBIC Connector   | in .  | Plic Pabox<br>IRXII (Itgangarim Pab<br>ox,<br>IRXII Kandimustako 1.P   | 2   | SAMEC  |  |  | Santoc   | MALCON SECURIO   | Unknown   | Mount            | 200AFFC0216F4SD                         | 140  |                |
|   | 6673   | ESB SHA (U)(SN)  | ST Spin (pricyr vsc.)  | 11,12,13,16,16<br>11,12,13,16,16  | diliox<br>Bilitz frompanet pilbs Pc<br>solv  |   | asī .  | famel  | 166277   | st.  | E38 SHA((F)(SN)  | Volume Production   | famel            | 614277                                  | 0100   |                |
|   | 325A   | Header 2017 Strouded   | Wader  | 10,17,50007   | 1KS11 jilindkoʻt Platho;<br>1KS22 jirompanel Lilbs Pc<br>Obos;<br>1KS10 jilgustolgian Pcath  | -   | Amphenal   | famel  | 2216213  |  |  |   |                  |   |  |                |
|   | 50%  | binative tv2   | 2 Senmointh  |   | SKS11 Blindko124000  | 10  |  |  |  |  |  |   |                  |   |  | $\vdash$       |
|   | 1200   | PO Supriso SuP   | PCI_Supress SMP  | STORE AT BUT AT   | 16510_Signabakpian PcSÖ<br>GC  |   | (C)  | famel  | 1166626  |  |  |   |                  |   |  |                |
|   |  |  |  | SIGNA SIGNA SIGNA<br>SIGNA SIGNA SIGNA<br>SIGNA SIGNA SIGNA   |  |   |  |  |  |  |  |   |                  |   |  |                |
|   | 49K)   | 809-10+A (17)(50)  | sil Spin (pricyr. ch.)   | THE ST. AS IT SHOULD SH  | TKKYE, Signutbakpian Pobb<br>oc, TKS2E, 601-<br>Trafa Pobboc,<br>TKS3E, Kurtbakpian Pob<br>oc  | 26  | ust  | Samed  | rinarh.  | ast.   | E28-10+A(LF)(100)  | Volume Production   | RSCompone<br>ets | szeniás                                 | 0.206  |                |
|   | 1201   | Header 20's Strouded   | Wader  | SCHOOL ACCESS SC  | RS10_Signatuspian PcSD<br>64.  | _   |  | Samet  | 2216304  |  |  |   |                  |   |  |                |
|   | 200  | BIG ISHA (FO)(SIQ)   | ST spin (pricyc rok.)  |   | oc<br>IKKID Kurtowyłan Podo<br>oc<br>IKKID (OP Trafa Podoc<br>IKKID Kurtowyłan Podo  |   | - Companie   | Samet  | 19478  |  | ESS SHAGES   |   |                  |   |  |                |
|   | 30th<br>3200   | MPSC 02-36-03-770-03-6-4-65  | SIT spin (pricyr. cts.)<br>SAMSIC Connector  | SCORE, SCORE, SCORE,<br>SCORE, SCORE,<br>SCORE, SCORE, SCORE  | RKXE, Kurtowysian Pibb<br>GC<br>RKXE, Kurtowysian Pibb   | 5   | SAMEC  | Famel  | 1576JW   | Santus   | 686-864 A GE-SN<br>685C-82-96-82-7 78-884-V-SC   | Utknown   | Mayor            | 200-CE214027700BVsC                     | 499  |                |
|   |  |  |  |   | OC<br>BOSN, LIMBES<br>PREPARADOC<br>BOST SCORMAN LIGHT ST  |   |  |  |  |  |  |   |                  |   |  |                |
|   | lara   | iot  | E YWYS Thick film residur, lumper  | IP1, RO, R4, R13, R14, R20,<br>R24  | Pitti Praboc,<br>Brida frompanel (silbs Pc<br>aboc,<br>Bris O Optick (Motaker P<br>daboc   | 10  | enulticomp   | famel  | 200000   |  |  |   |                  |   |  |                |
|   | eaton  | Spale 16H  | Wirrwound Industor, 15 yH, 2 8 ohm, 20<br>MHz, 130 mA  | L1  | RS10_Optiol_Mattales P<br>dabos;<br>RS14_interruptor Pdabos  | 2   | Nax.   | Samel  | 20095  |  |  |   |                  |   |  |                |
|   | 6718   | SK-658-75-SA   | No. of Contract of | sen<br>Sidness Mileson  | RS31_Utgangarins.Pab<br>66   | 2   | Factoribies<br>onle  | famel  | telecio  |  |  |   |                  |   |  |                |
|   | 100  | Kartingstedstein   | Stytterkort i balgdan  | Ministra, Ministra,<br>Ministra, Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Ministra,<br>Minist | TKK 10, Signalbakpian PcSD<br>oc   | *   |  |  |  |  |  |   |                  |   |  |                |
|   | 8008   | Kurtingto-lidmin   | Stytterkort i balgian  | MAJORE MAJORE<br>MAJORE MAJORE<br>MAJORE MAJORE   | TKS30_Kurtowykan Pobli<br>oc   |   |  |  |  |  |  |   |                  |   |  |                |
|   | 6877   | secion   | ISST, ADDI, SSA.   |   | RS31 Stgangstinn Pibb<br>60<br>RS16 Interrupter Pibbos   | -   | international<br>Rediffer  | famel  | BNOKU  | international<br>Recifier  | GIPCSON  | Utknown   |                  |   |  |                |
|   | 106  | Blivotn  | P-Channel MOSFET 200mA   | 01, 02, 02, 05, 05:900,<br>05:900, 05:905, 05:929,<br>05:900, 05:901, 05:905,<br>05:901, 05:901, 05:900,<br>05:901, 05:900, 05:900,<br>05:900   | BESTE (Interruption Pizzbox,<br>TESTE) jünitser Pizzbox,<br>TESTE) Operal, Mattawer Pizzbox,<br>SESTE, Signatbakpian Pizzbox,<br>SESTE, Signatbakpian Pizzbox,<br>SESTE, Kurttowipian Pizzbox,   | *   | 1009<br>Genicondust<br>ors   | famel  | e/Necks  | sgs)<br>Seniconductors   | Briskdon   | Ukhown  |                  |   |  |                |
|   |  |  |  |   |  |   |  |  |  |  |  |   |                  |   |  |                |
|   | 30%  | 2% F052  | to-Channel MCSSST 20011A   | 01, G4, GÉRDOS, GÉRDOS,<br>GÉRDOS, GÉRDOS, GÉRDOS,<br>GÉRDOS, GÉRDOS, GÉRDOS,<br>GÉRDOS, GÉRDOS, GÉRDOS,<br>GÉRDOS, GÉRDOS, GÉRDOS  | BKTL jünder Palloc,<br>BKTL üpplek Mattaker P<br>sübor,<br>BKTC Signatekeplek Pallo<br>oc,<br>BKXC Kurttakeplek Pallo<br>oc  |   |  | famet  | 1809184  |  |  |   |                  |   |  |                |
|   | 20%<br>5208<br>2890  | zwirosz<br>Seok<br>10  | In-Channel MC6957 2008A<br>EVWYS DAX filts oveldor<br>2,798/Th Change oveldor  | 01, O4, O5/1000, O5/1000,<br>O5/1000, O5/1000, O5/1000,<br>O5/1000, O5/1000, O5/1000,<br>O5/1000, O5/1000, O5/1000,<br>O5/1000, O5/1000, O5/1000  | BEST) Limber Patible.<br>BEST) Option, Mattaion P<br>dibbe.<br>BEST) Signification Patib   | 3   |  | Samel  | 1524184  |  |  |   |                  |   |  |                |
|   | 280<br>5364  | 540K   | STATE DATES HOUSE<br>EXECUTE GENERAL PRODUCT<br>TO THE DATE OF THE PRODUCT<br>EXECUTE DATES OF THE PRODUCT   | CH. CÓS CÓSTORI. CÓSTORI.  CÓS TREZ CÓSTORI. CÓSTORI.  CÓSTORI. CÓSTORI. CÓSTORI.  CÓSTORI. CÓSTORI. CÓSTORI.  CÓSTORI. CÓSTORI.  CÓSTORI. CÓSTORI.  CÓSTORI. CÓSTORI.  CÓSTORI. CÓSTORI.   | COST, James P. Kaller, P. C. Cost, C. C | 3 4   | Markonp  | Famel  | 2407230  |  |  |   |                  |   |  |                |
|   | 2840<br>5254<br>5229   | 100 TO   | THE TALES OF SHARE OF SHARE AND  | 21, 04, OS-1000, OS-1001, OS-1  | COST_LIMBER PLODIC, COST_OPEN_MARKER PS_GROWN COST_Synthetical Plot COST_Synthetical Plot COST_Synthetical Plot COST_SYNTHETICAL COST_COST COST_SYNTHETICAL COST_COST COST_SYNTHETICAL COST_COST COS | 2 4   | Matthonp   | Kunell<br>Kunell   |  |  |  |   |                  |   |  |                |
|   | 2840<br>5254<br>5229   | 540K   | STATE DATES HOUSE<br>EXECUTE GENERAL PRODUCT<br>TO THE DATE OF THE PRODUCT<br>EXECUTE DATES OF THE PRODUCT   | 21. Oc. GASTER, GASTER, 22. Oc. GASTER, GASTER, 22. Oc. GASTER, GASTER, 22. Oc. GASTER, 22. Oc. GASTER, 23. Oc. GASTER, 23. Oc. GASTER, 24. OC  | COST, James P. (2004).  COST, Opera M. Mattian P. (2004).  COST, Opera M. Mattian P. (2004).  COST, Costina gran. Picto.   | 3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6       | MAISLONP<br>MAISLONP   | Samed  | 2407230  |  |  |   |                  |   |  |                |
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