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L R	QUANTITY		CODE	CODE MANUFACT.	ITEM No.																																	
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS No.																																	
0																																						
A	1	EA	46 896 84C PCB EVR DPU		1																																	
J	1	EA	46 953 924 SHIELD		10																																	
K	1	EA	46 953 925 CAPOT		11																																	
N	5	EA	56 085 121 SPACER	56 085 121 TEB	14																																	
O	1	EA	46 416 39A ETIQUETTE IDENT. 2,5X9,5		15																																	
P	1	EA	46 912 78A ETIQUETTE MODIF. 6,35X19,05		16																																	
Q	1	EA	46 703 30A ETIQUETTE ESD		17																																	
R	5	EA	91 778 866 CON SMD COAX PCB MCX	R113424000W RAD	18																																	
1																																						
A	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R100 CECC 40401																																	
B	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R101 CECC 40401																																	
C	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R102 CECC 40401																																	
D	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R103 CECC 40401																																	
F	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R105 CECC 40401																																	
G	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R106 CECC 40401																																	
H	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R107 CECC 40401																																	
K	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R150 CECC 40401																																	
L	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R151 CECC 40401																																	
O	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155	D12 000R JBS ROE	R201 CECC 40401																																	
P	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R202 CECC 40401																																	
Q	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R203 CECC 40401																																	
R	1	EA	99 199 256 R SMD0805 100PPM 681K 1%0 W100	D12 681K FCS ROE	R204 CECC 40401																																	
S	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R205 CECC 40401																																	
T	1	EA	99 199 256 R SMD0805 100PPM 681K 1%0 W100	D12 681K FCS ROE	R206 CECC 40401																																	
U	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R242 CECC 40401																																	
V	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R243 CECC 40401																																	
Y	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R246 CECC 40401																																	
<table><tr><td colspan="3">CARD EVR DPU</td><td rowspan="5">46 894 59B</td><td></td></tr><tr><td colspan="3">CLASS NO.</td><td></td></tr><tr><td colspan="3" rowspan="3"><table><tr><td>SEE</td><td></td></tr><tr><td>SHEET</td><td></td></tr><tr><td>101-01</td><td></td></tr></table></td><td></td></tr><tr><td></td></tr><tr><td></td></tr><tr><td colspan="3">NAME dannau</td><td>SUPERS.</td><td>120-001</td><td>A4</td></tr><tr><td colspan="3">CHECK :</td><td>DATE : 3/3/1997</td><td>PROPERTY OF : THOMSON-CSF ELECTRONICS BELGIUM</td><td></td></tr></table>						CARD EVR DPU			46 894 59B		CLASS NO.				<table><tr><td>SEE</td><td></td></tr><tr><td>SHEET</td><td></td></tr><tr><td>101-01</td><td></td></tr></table>			SEE		SHEET		101-01					NAME dannau			SUPERS.	120-001	A4	CHECK :			DATE : 3/3/1997	PROPERTY OF : THOMSON-CSF ELECTRONICS BELGIUM	
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L R	QUANTITY		CODE	CODE MANUFACT.	ITEM NO.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
2					
A	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R250 CECC 40401
B	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R251 CECC 40401
C	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R252 CECC 40401
D	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R253 CECC 40401
E	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R254 CECC 40401
F	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R255 CECC 40401
G	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R256 CECC 40401
H	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R257 CECC 40401
I	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R258 CECC 40401
J	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R259 CECC 40401
K	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R260 CECC 40401
L	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R261 CECC 40401
M	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R262 CECC 40401
N	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R263 CECC 40401
O	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R264 CECC 40401
P	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R265 CECC 40401
Q	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R266 CECC 40401
R	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R267 CECC 40401
S	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R268 CECC 40401
T	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R269 CECC 40401
U	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R270 CECC 40401
V	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R271 CECC 40401
W	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R272 CECC 40401
X	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R273 CECC 40401
Y	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R274 CECC 40401
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		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.																																		
A	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R275 CECC 40401																																		
B	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R276 CECC 40401																																		
C	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R277 CECC 40401																																		
D	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R278 CECC 40401																																		
E	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R279 CECC 40401																																		
G	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R281 CECC 40401																																		
H	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R282 CECC 40401																																		
I	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R283 CECC 40401																																		
J	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R284 CECC 40401																																		
K	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R285 CECC 40401																																		
L	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R286 CECC 40401																																		
M	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R287 CECC 40401																																		
N	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R288 CECC 40401																																		
O	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R289 CECC 40401																																		
Q	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R291 CECC 40401																																		
S	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R300 CECC 40401																																		
T	1	EA	99 199 010 R SMD0805 100PPM 261K 1%0 W100	D12 261K FCS ROE	R301 CECC 40401																																		
U	1	EA	99 199 010 R SMD0805 100PPM 261K 1%0 W100	D12 261K FCS ROE	R302 CECC 40401																																		
V	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R303																																		
W	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R304 CECC 40401																																		
X	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R305 CECC 40401																																		
Y	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R306																																		
4																																							
A	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R307 CECC 40401																																		
B	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R308																																		
C	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R309																																		
D	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R310																																		
<table><tr><td colspan="3">CARD EVR DPU</td><td colspan="2" rowspan="5">46 894 59B</td><td></td></tr><tr><td colspan="3">CLASS NO.</td><td></td></tr><tr><td colspan="3" rowspan="3"><table><tr><td>SEE</td><td></td></tr><tr><td>SHEET</td><td></td></tr><tr><td>101-01</td><td></td></tr></table></td><td></td></tr><tr><td></td><td></td></tr><tr><td colspan="3">NAME dannau</td><td>SUPERS.</td><td>120-001</td><td>A4</td></tr><tr><td colspan="3">CHECK :</td><td>DATE : 3/3/1997</td><td>PROPERTY OF : THOMSON-CSF ELECTRONICS BELGIUM</td><td></td></tr></table>						CARD EVR DPU			46 894 59B			CLASS NO.				<table><tr><td>SEE</td><td></td></tr><tr><td>SHEET</td><td></td></tr><tr><td>101-01</td><td></td></tr></table>			SEE		SHEET		101-01					NAME dannau			SUPERS.	120-001	A4	CHECK :			DATE : 3/3/1997	PROPERTY OF : THOMSON-CSF ELECTRONICS BELGIUM	
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			DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
E	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R311 CECC 40401
F	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R312 CECC 40401
G	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R313
H	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R314
I	1	EA	99 199 010 R SMD0805 100PPM 261K 1%0 W100	D12 261K FCS ROE	R315 CECC 40401
J	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R316 CECC 40401
K	1	EA	99 199 010 R SMD0805 100PPM 261K 1%0 W100	D12 261K FCS ROE	R317 CECC 40401
L	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R318 CECC 40401
M	1	EA	99 199 010 R SMD0805 100PPM 261K 1%0 W100	D12 261K FCS ROE	R319 CECC 40401
N	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R320 CECC 40401
O	1	EA	99 199 010 R SMD0805 100PPM 261K 1%0 W100	D12 261K FCS ROE	R321 CECC 40401
P	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R322 CECC 40401
Q	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R323
T	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R326 CECC 40401
W	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R329 CECC 40401
X	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R330 CECC 40401
Y	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R331

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A	1	EA	99 199 010 R SMD0805 100PPM 261K 1%0 W100	D12 261K FCS ROE	R332 CECC 40401
B	1	EA	99 199 636 R 0805 100PPM 10K0 1%0 1 1) NE PAS MONTER	D12-CRCW0805-100-10K0-1%-P5 DRC	R333 CECC 40401
C	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R334 CECC 40401
D	1	EA	99 198 312 R 0805 100PPM 39K2 1%0	D12-CRCW0805 100 39K2 1% P5 DRC	R335
E	1	EA	99 199 010 R SMD0805 100PPM 261K 1%0 W100	D12 261K FCS ROE	R336 CECC 40401
F	1	EA	99 199 010 R SMD0805 100PPM 261K 1%0 W100	D12 261K FCS ROE	R337 CECC 40401
G	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R338 CECC 40401
H	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R339 CECC 40401
I	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R340 CECC 40401

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		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
J	1	EA	99 199 010 R SMD0805 100PPM 261K 1%0 W100	D12 261K FCS ROE	R341
L	1	EA	99 199 638 R 0805 100PPM 100K 1%0	D12-CRCW0805-100-100K-1%-P5 DRC	R350
M	1	EA	99 199 638 R 0805 100PPM 100K 1%0	D12-CRCW0805-100-100K-1%-P5 DRC	R351
Q	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R400
R	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R401
S	1	EA	99 200 177 R SMD0805 100PPM 8K66 1%0 W100	D12 8K66 FCS ROE	R402
T	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R403
U	1	EA	99 202 274 R SMD0805 100PPM 9K09 1%0 W100	D12 9K09 FCS ROE	R404
V	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R405
W	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R406
X	1	EA	99 213 991 R SMD POWER 0R10 1%0 0W5	WSL-2010 0.1R 1% R86 DLE	R407
Y	1	EA	99 213 991 R SMD POWER 0R10 1%0 0W5	WSL-2010 0.1R 1% R86 DLE	R408
6					
A	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R409
B	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R410
C	1	EA	99 200 177 R SMD0805 100PPM 8K66 1%0 W100	D12 8K66 FCS ROE	R411
D	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R412
E	1	EA	99 202 274 R SMD0805 100PPM 9K09 1%0 W100	D12 9K09 FCS ROE	R413
F	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R414
G	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R415
H	1	EA	99 213 991 R SMD POWER 0R10 1%0 0W5	WSL-2010 0.1R 1% R86 DLE	R416
I	1	EA	99 213 991 R SMD POWER 0R10 1%0 0W5	WSL-2010 0.1R 1% R86 DLE	R417
J	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R418
K	1	EA	99 200 177 R SMD0805 100PPM 8K66 1%0 W100	D12 8K66 FCS ROE	R419
L	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R420
M	1	EA	99 202 274 R SMD0805 100PPM 9K09 1%0 W100	D12 9K09 FCS ROE	R421
N	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R422
CARD EVR DPU					
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			30/10/2000		
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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM No.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
O	1	EA	99 199 636 R 0805 100PPM 10K0 1%0	D12-CRCW0805-100-10K0-1%-P5 DRC	R423 CECC 40401
P	1	EA	99 213 991 R SMD POWER 0R10 1%0 0W5	WSL-2010 0.1R 1% R86 DLE	R424
Q	1	EA	99 213 991 R SMD POWER 0R10 1%0 0W5	WSL-2010 0.1R 1% R86 DLE	R425
R	1	EA	99 199 380 R 0805 100PPM 46K4 1%0	D12 46K4 FCS ROE	R426 CECC 40401
S	1	EA	99 198 312 R 0805 100PPM 39K2 1%0	D12-CRCW0805 100 39K2 1% P5 DRC	R427
T	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	R428 CECC 40401
U	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R429 CECC 40401
V	1	EA	99 199 638 R 0805 100PPM 100K 1%0	D12-CRCW0805-100-100K-1%-P5 DRC	R430 CECC 40401
W	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	R431 CECC 40401
X	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R432 CECC 40401
Y	1	EA	99 198 312 R 0805 100PPM 39K2 1%0	D12-CRCW0805 100 39K2 1% P5 DRC	R433

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A	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R434 CECC 40401
B	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R435 CECC 40401
C	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R436
D	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	R437 CECC 40401
E	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R438 CECC 40401
F	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R439 CECC 40401
G	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	R440 CECC 40401
H	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R441 CECC 40401
I	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R442
J	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R443 CECC 40401
K	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R444 CECC 40401
L	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R445
M	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	R446 CECC 40401
N	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R447 CECC 40401
O	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R448 CECC 40401

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L R	QUANTITY			CODE	CODE MANUFACT.	ITEM NO.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.	
P	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	CECC 40401	R449
Q	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	CECC 40401	R450
R	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE		R451
S	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	CECC 40401	R452
T	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	CECC 40401	R453
U	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE		R454
V	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	CECC 40401	R455
W	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	CECC 40401	R456
X	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	CECC 40401	R457
Y	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	CECC 40401	R458

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A	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	CECC 40401	R459
B	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE		R460
C	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	CECC 40401	R461
D	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	CECC 40401	R462
E	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE		R463
F	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	CECC 40401	R464
G	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	CECC 40401	R465
H	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	CECC 40401	R466
I	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	CECC 40401	R467
J	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	CECC 40401	R468
K	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE		R469
L	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	CECC 40401	R470
M	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	CECC 40401	R471
N	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE		R472
O	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	CECC 40401	R473
P	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	CECC 40401	R474

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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM NO.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
Q	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R475 CECC 40401
R	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	R476 CECC 40401
S	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R477 CECC 40401
T	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R478
U	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R479 CECC 40401
V	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R480 CECC 40401
W	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R481
X	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	R482 CECC 40401
Y	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R483 CECC 40401

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A	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R484 CECC 40401
B	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	R485 CECC 40401
C	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R486 CECC 40401
D	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R487
E	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R488 CECC 40401
F	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R489 CECC 40401
G	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R490
H	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	R491 CECC 40401
I	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R492 CECC 40401
J	1	EA	99 199 638 R SMD0805 100PPM 100K 1%0 W125	D12 100K FCS ROE	R493 CECC 40401
K	1	EA	99 199 635 R SMD0805 100PPM 14K7 1%0 W100	D12 14K7 FCS ROE	R494 CECC 40401
L	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R495 CECC 40401
M	1	EA	99 198 312 R SMD0805 100PPM 39K2 1%0 W100	D12 39K2 FCS ROE	R496
N	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R497 CECC 40401
O	1	EA	99 189 766 R SMD1206 100PPM 1K47 1%0 W250	D25 1K47 FCS ROE	R498
P	1	EA	99 189 766 R SMD1206 100PPM 1K47 1%0 W250	D25 1K47 FCS ROE	R499
Q	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R500 CECC 40401

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L R	QUANTITY		CODE	CODE MANUFACT.	ITEM No.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
R	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R501 CECC 40401
S	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R502 CECC 40401
T	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R503 CECC 40401
V	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R505 CECC 40401
W	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R506 CECC 40401
X	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R507 CECC 40401

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A	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R508 CECC 40401
B	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R509 CECC 40401
D	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R511 CECC 40401
E	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R512 CECC 40401
F	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R513 CECC 40401
G	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R514 CECC 40401
H	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R515 CECC 40401
I	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R516 CECC 40401
J	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R517 CECC 40401
K	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R518 CECC 40401
L	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R519 CECC 40401
M	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R520 CECC 40401
N	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R521 CECC 40401
O	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R522 CECC 40401
Q	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R600 CECC 40401
R	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R601 CECC 40401
S	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R602 CECC 40401
T	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R603 CECC 40401
U	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R604 CECC 40401

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L R	QUANTITY		CODE	CODE MANUFACT.	ITEM NO.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
E	1	EA	99 182 943 R M.MELF RC3715 1R62 1%0 0W25	MS11R62FES ROE	R700
F	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R701 CECC 40401
G	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125 3 3) NE PAS MONTER	D12 121K FCS ROE	R702 CECC 40401
H	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R703 CECC 40401
I	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125 3 3) NE PAS MONTER	D12 121K FCS ROE	R704 CECC 40401
J	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R705 CECC 40401
K	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R706 CECC 40401
L	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R707 CECC 40401
M	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R708 CECC 40401
R	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R713 CECC 40401
S	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155 1 1) A MONTER SI AD1848K (MX701)	D12 000R JBS ROE	R714 CECC 40401
T	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155 2 2) A MONTER SI AD1845K (MX701)	D12 000R JBS ROE	R715 CECC 40401
U	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155	D12 000R JBS ROE	R716 CECC 40401
V	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155	D12 000R JBS ROE	R717 CECC 40401
W	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155	D12 000R JBS ROE	R718 CECC 40401
X	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155	D12 000R JBS ROE	R719 CECC 40401
12					
A	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R720 CECC 40401
B	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R721 CECC 40401
C	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R722 CECC 40401
D	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155	D12 000R JBS ROE	R723 CECC 40401
G	1	EA	99 173 742 R SMD0805 100PPM 121K 1%0 W125	D12 121K FCS ROE	R727 CECC 40401
H	1	EA	99 199 849 R SMD0805 100PPM 681R 1%0 W100	D12 681R FCS ROE	R728 CECC 40401
I	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R729 CECC 40401
J	1	EA	99 199 849 R SMD0805 100PPM 681R 1%0 W100	D12 681R FCS ROE	R730 CECC 40401
K	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125 1 1) NE PAS MONTER	D12 010K FCS ROE	R731 CECC 40401
CARD EVR DPU CLASS NO. SEE SHEET 101-01 NAME dannau SUPERS. 120-001 120-001 46 894 59B 29/5/1998 30/10/2000 A4					
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L	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R732 CECC 40401
M	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155	D12 000R JBS ROE	R733 CECC 40401
N	1	EA	99 200 079 R SMD0805 100PPM 6K81 1%0 W125	D12 6K81 FCS ROE	R734 CECC 40401
O	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R735 CECC 40401
P	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125 1 1) NE PAS MONTER	D12 010K FCS ROE	R736 CECC 40401
Q	1	EA	99 200 079 R SMD0805 100PPM 6K81 1%0 W125	D12 6K81 FCS ROE	R737 CECC 40401
R	1	EA	99 199 849 R SMD0805 100PPM 681R 1%0 W100	D12 681R FCS ROE	R738 CECC 40401
S	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R739 CECC 40401
T	1	EA	99 189 379 R SMD0805 100PPM 10R0 1%0 W125	D12 10R0 FCS ROE	R740 CECC 40401
U	1	EA	99 199 849 R SMD0805 100PPM 681R 1%0 W100	D12 681R FCS ROE	R741 CECC 40401
V	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155	D12 000R JBS ROE	R742 CECC 40401
W	1	EA	99 200 079 R SMD0805 100PPM 6K81 1%0 W125	D12 6K81 FCS ROE	R743 CECC 40401
X	1	EA	99 200 079 R SMD0805 100PPM 6K81 1%0 W125	D12 6K81 FCS ROE	R744 CECC 40401

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A	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155	D12 000R JBS ROE	R750 CECC 40401
B	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R751 CECC 40401
C	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R752 CECC 40401
D	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R753 CECC 40401
F	1	EA	99 200 079 R SMD0805 100PPM 6K81 1%0 W125	D12 6K81 FCS ROE	R755 CECC 40401
H	1	EA	99 199 849 R SMD0805 100PPM 681R 1%0 W100	D12 681R FCS ROE	R757 CECC 40401
I	1	EA	99 189 379 R SMD0805 100PPM 10R0 1%0 W125	D12 10R0 FCS ROE	R758 CECC 40401
K	1	EA	99 199 849 R SMD0805 100PPM 681R 1%0 W100	D12 681R FCS ROE	R760 CECC 40401
L	1	EA	99 200 079 R SMD0805 100PPM 6K81 1%0 W125	D12 6K81 FCS ROE	R761 CECC 40401
P	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R765 CECC 40401
Q	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R766 CECC 40401
S	1	EA	99 199 937 R SMD0805 200PPM 0R00 5%0 W155	D12 000R JBS ROE	R768 CECC 40401
T	1	EA	99 199 850 R SMD0805 100PPM 7K50 1%0 W100	D12 7K50 FCS ROE	R769 CECC 40401

CARD EVR DPU				46 894 59B										
CLASS NO.														
<table><tr><td>SEE</td><td></td></tr><tr><td>SHEET</td><td></td></tr><tr><td>101-01</td><td></td></tr></table>								SEE		SHEET		101-01		
								SEE						
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101-01														
NAME dannau				SUPERS.		120-001		A4						
CHECK :				DATE : 3/3/1997		PROPERTY OF : THOMSON-CSF ELECTRONICS BELGIUM								
Statut: Nomenclature Valide pour article en Production														

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L R	QUANTITY		CODE	CODE MANUFACT.	ITEM No.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
U	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R770 CECC 40401
V	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R771 CECC 40401
X	1	EA	99 200 079 R SMD0805 100PPM 6K81 1%0 W125	D12 6K81 FCS ROE	R773 CECC 40401
14					
A	1	EA	99 199 849 R SMD0805 100PPM 681R 1%0 W100	D12 681R FCS ROE	R775 CECC 40401
B	1	EA	99 189 379 R SMD0805 100PPM 10R0 1%0 W125	D12 10R0 FCS ROE	R776 CECC 40401
C	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R777 CECC 40401
D	1	EA	99 199 849 R SMD0805 100PPM 681R 1%0 W100	D12 681R FCS ROE	R778 CECC 40401
E	1	EA	99 200 079 R SMD0805 100PPM 6K81 1%0 W125	D12 6K81 FCS ROE	R779 CECC 40401
K	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R785 CECC 40401
L	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R786 CECC 40401
M	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R787 CECC 40401
O	1	EA	99 199 799 R SMD0805 100PPM 100R 1%0 W125	D12 100R FCS ROE	R790 CECC 40401
P	1	EA	99 199 799 R SMD0805 100PPM 100R 1%0 W125	D12 100R FCS ROE	R791 CECC 40401
Q	1	EA	99 199 799 R SMD0805 100PPM 100R 1%0 W125	D12 100R FCS ROE	R792 CECC 40401
R	1	EA	99 199 799 R SMD0805 100PPM 100R 1%0 W125	D12 100R FCS ROE	R793 CECC 40401
V	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R800 CECC 40401
W	1	EA	99 180 361 R M.MELF RC3715 1M00 1%0 0W25	MS101M0FES ROE	R801
Y	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R803 CECC 40401
15					
A	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R804 CECC 40401
B	1	EA	99 180 361 R M.MELF RC3715 1M00 1%0 0W25 1 1) NE PAS MONTER	MS101M0FES ROE	R805
C	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R806 CECC 40401
D	1	EA	99 199 380 R SMD0805 100PPM 46K4 1%0 W125	D12 46K4 FCS ROE	R807 CECC 40401
E	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R808 CECC 40401
F	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R809 CECC 40401
CARD EVR DPU CLASS NO. SEE SHEET 101-01 NAME dannau SUPERS. 120-001 46 894 59B 29/5/1998 30/10/2000 A4					
CHECK : DATE : 3/3/1997 PROPERTY OF : THOMSON-CSF ELECTRONICS BELGIUM Statut: Nomenclature Valide pour article en Production					

L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM NO.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
G	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R810 CECC 40401
H	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R811 CECC 40401
I	1	EA	99 200 079 R SMD0805 100PPM 6K81 1%0 W125	D12 6K81 FCS ROE	R812 CECC 40401
K	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R814 CECC 40401
L	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R815 CECC 40401
N	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R817 CECC 40401
O	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R818 CECC 40401
P	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R819 CECC 40401
Q	1	EA	99 198 299 R SMD0805 100PPM 51R1 1%0 W100 1 1) NE PAS MONTER	D12 51R1 FCS ROE	R820 CECC 40401
R	1	EA	99 199 634 R SMD0805 100PPM 1K00 1%0 W125	D12 001K FCS ROE	R821 CECC 40401
S	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R822 CECC 40401
T	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R823 CECC 40401
U	1	EA	99 189 379 R SMD0805 100PPM 10R0 1%0 W125	D12 10R0 FCS ROE	R824 CECC 40401
V	1	EA	99 200 079 R SMD0805 100PPM 6K81 1%0 W125	D12 6K81 FCS ROE	R825 CECC 40401
W	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R826 CECC 40401
X	1	EA	99 199 379 R SMD0805 100PPM 4K64 1%0 W125	D12 4K64 FCS ROE	R827 CECC 40401

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B	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R850 CECC 40401
C	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R851 CECC 40401
D	1	EA	99 199 636 R SMD0805 100PPM 10K0 1%0 W125	D12 010K FCS ROE	R852 CECC 40401
E	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R853 CECC 40401
F	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R854 CECC 40401
G	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R855 CECC 40401
H	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R856 CECC 40401
J	1	EA	99 198 997 R SMD0805 100PPM 464R 1%0 W100	D12 464R FCS ROE	R858 CECC 40401
P	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R900 CECC 40401
Q	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R901 CECC 40401

CARD EVR DPU				46 894 59B										
CLASS NO.														
<table><tr><td>SEE</td><td></td></tr><tr><td>SHEET</td><td></td></tr><tr><td>101-01</td><td></td></tr></table>								SEE		SHEET		101-01		
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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM NO.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
R	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R902 CECC 40401
S	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R903 CECC 40401
T	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R904 CECC 40401
U	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R905 CECC 40401
V	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R906 CECC 40401
W	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R907 CECC 40401
X	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R908 CECC 40401
Y	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R909 CECC 40401

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A	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R910 CECC 40401
B	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R911 CECC 40401
C	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R912 CECC 40401
D	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R913 CECC 40401
E	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R914 CECC 40401
F	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R915 CECC 40401
G	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R916 CECC 40401
H	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R917 CECC 40401
I	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R918 CECC 40401
J	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R919 CECC 40401
K	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R920 CECC 40401
L	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R921 CECC 40401
M	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R922 CECC 40401
N	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R923 CECC 40401
O	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R924 CECC 40401
P	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R925 CECC 40401
Q	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R926 CECC 40401
R	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R927 CECC 40401

CARD EVR DPU				46 894 59B				
CLASS NO.								
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101-01								30/10/2000
NAME dannau		SUPERS.		120-001		A4		
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L R	QUANTITY		CODE	CODE MANUFACT.	ITEM No.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
S	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R928 CECC 40401
T	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R929 CECC 40401
U	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R930 CECC 40401
V	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R931 CECC 40401
W	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R932 CECC 40401
X	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R933 CECC 40401
Y	1	EA	99 199 799 R SMD0805 100PPM 100R 1%0 W125	D12 100R FCS ROE	R934 CECC 40401
18					
A	1	EA	99 199 799 R SMD0805 100PPM 100R 1%0 W125	D12 100R FCS ROE	R935 CECC 40401
B	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R936 CECC 40401
C	1	EA	99 198 299 R SMD0805 100PPM 51R1 1%0 W100 1 1) NE PAS MONTER	D12 51R1 FCS ROE	R937 CECC 40401
D	1	EA	99 199 799 R SMD0805 100PPM 100R 1%0 W125 1 1) NE PAS MONTER	D12 100R FCS ROE	R938 CECC 40401
E	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R939 CECC 40401
F	1	EA	99 202 266 R SMD0805 100PPM 46R4 1%0 W125	D12 46R4 FCS ROE	R940 CECC 40401
L	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C001 CECC 30801/011
M	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C002 CECC 30801/011
N	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C003 CECC 30801/011
O	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C004 CECC 30801/011
P	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C005 CECC 30801/011
Q	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C006 CECC 30801/011
R	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C007 CECC 30801/011
S	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C008 CECC 30801/011
U	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C140 CECC 32101
V	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C141 CECC 32101
W	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C142 CECC 32101
X	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C143 CECC 32101
Y	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C144 CECC 32101
CARD EVR DPU					
CLASS NO.			46 894 59B		
SEE SHEET 101-01			29/5/1998		
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L R	QUANTITY		CODE	CODE MANUFACT.	ITEM No.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
19					
F	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C180 CECC 32101
G	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C181 CECC 32101
H	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C182 CECC 32101
I	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C183 CECC 32101
J	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C184 CECC 32101
K	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C185 CECC 32101
N	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C188 CECC 32101
O	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C189 CECC 32101
P	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C190 CECC 32101
Q	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C191 CECC 30801/011
R	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C192 CECC 30801/011
S	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C193 CECC 30801/011
W	1	EA	99 199 274 C TA SMD CTC4 (B) 4M70 10V0 20%	CTC4 475 X0 010 B2T SPR	C200 CECC 30801/011
20					
B	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C240 CECC 32101
C	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C241 CECC 32101
D	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C242 CECC 32101
E	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C243 CECC 32101
F	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C244 CECC 32101
G	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C245 CECC 32101
I	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C247 CECC 32101
J	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C248 CECC 32101
L	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C250 CECC 32101
M	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C251 CECC 32101
N	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C252 CECC 32101
O	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C253 CECC 32101
CARD EVR DPU				46 894 59B	
CLASS NO.					
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NAME dannau			SUPERS.	120-001	
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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM No.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
P	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C254 CECC 32101
T	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C290 CECC 32101
U	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C291 CECC 32101
V	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C292 CECC 32101
W	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C293 CECC 32101
X	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C294 CECC 32101
Y	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C295 CECC 32101

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A	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C296 CECC 32101
G	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C390 CECC 32101
H	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C391 CECC 32101
I	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C392 CECC 32101
L	1	EA	99 188 366 C CSMD 0805 NP0 33P0 100V 5%	VJ0805A330JXB VIB	C400
M	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C401 CECC 32101
N	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C402
O	1	EA	99 188 366 C CSMD 0805 NP0 33P0 100V 5%	VJ0805A330JXB VIB	C403
P	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C404 CECC 32101
Q	1	EA	99 188 366 C CSMD 0805 NP0 33P0 100V 5%	VJ0805A330JXB VIB	C405
R	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C406 CECC 32101
S	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C407
T	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C408 CECC 32101
U	1	EA	99 188 366 C CSMD 0805 NP0 33P0 100V 5%	VJ0805A330JXB VIB	C409
V	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C410 CECC 32101
W	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C411 CECC 32101
X	1	EA	99 188 466 C CSMD 0805 NP0 390P 100V 5%	VJ0805A391JXB VIB	C412
Y	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C413 CECC 32101

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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM NO.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
A	1	EA	99 188 453 C CSMD 0805 NP0 180P 100V 5%	VJ0805A181JXB VIB	C414
B	1	EA	99 188 466 C CSMD 0805 NP0 390P 100V 5%	VJ0805A391JXB VIB	C415
C	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C416 CECC 32101
D	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C417
E	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C418 CECC 32101
F	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C419 CECC 32101
G	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C420
H	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C421
I	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C422
J	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C423
K	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C424 CECC 32101
L	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C425 CECC 32101
M	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C426
N	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C427
O	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C428
P	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C429
Q	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C430 CECC 32101
R	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C431 CECC 32101
S	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C432
T	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C433
U	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C434
V	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C435
W	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C436 CECC 32101
X	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C437 CECC 32101
Y	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C438

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A	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C439
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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM NO.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
B	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C440
C	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C470 CECC 32101
D	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C471 CECC 32101
E	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C472 CECC 32101
F	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C473 CECC 32101
G	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C474 CECC 32101
H	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C475 CECC 32101
I	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C476 CECC 32101
J	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C477 CECC 32101
K	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C478 CECC 32101
L	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C479 CECC 32101
M	1	EA	99 164 648 C CSMD 0805 X7R 33K0 63V0 20%	VJ0805Y333MXA VIB	C480
N	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C481 CECC 32101
O	1	EA	99 164 648 C CSMD 0805 X7R 33K0 63V0 20%	VJ0805Y333MXA VIB	C482
P	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C483 CECC 32101
Q	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C490 CECC 32101
R	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C491 CECC 32101
S	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C492 CECC 32101
T	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C494 CECC 32101
U	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C495 CECC 32101
V	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C496 CECC 32101
W	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C497 CECC 32101
24					
A	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C580 CECC 32101
B	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C581 CECC 32101
C	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C582 CECC 32101
D	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C583 CECC 32101
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			DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
E	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C584 CECC 32101
F	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C585 CECC 32101
G	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C586 CECC 32101
H	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C587 CECC 32101
I	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C588 CECC 32101
J	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C589 CECC 32101
K	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C590 CECC 32101
L	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C591 CECC 32101
M	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C592 CECC 32101
N	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C593 CECC 32101
O	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C594 CECC 32101
P	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C595 CECC 32101
Q	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C596 CECC 32101
R	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C597 CECC 32101
U	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C650 CECC 32101
V	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C651 CECC 32101
W	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C652 CECC 32101
X	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C653 CECC 32101
Y	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C654 CECC 32101

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A	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C700 CECC 32101
B	1	EA	99 189 416 C TA SMD CTC4 (A) 1M00 16V0 20%	CTC4 105 X0 016 A2T SPR	C701 CECC 30801/011
C	1	EA	99 189 416 C TA SMD CTC4 (A) 1M00 16V0 20%	CTC4 105 X0 016 A2T SPR	C702 CECC 30801/011
D	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C703 CECC 32101
E	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C704
F	1	EA	99 200 617 C CSMD 1210 X7R 470K 25V0 20%	VJ1210Y474MXXT VIB	C705
G	1	EA	99 200 617 C CSMD 1210 X7R 470K 25V0 20%	VJ1210Y474MXXT VIB	C706

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L R	QUANTITY			CODE	CODE MANUFACT.	ITEM NO.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.	
H	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C707	
I	1	EA	99 200 617 C CSMD 1210 X7R 470K 25V0 20%	VJ1210Y474MXXT VIB	C708	
J	1	EA	99 200 617 C CSMD 1210 X7R 470K 25V0 20%	VJ1210Y474MXXT VIB	C709	
K	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C710	
L	1	EA	99 188 454 C CSMD 0805 NP0 18P0 100V 5%	VJ0805A180JXB VIB	C711	
P	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C715	CECC 32101
Q	1	EA	99 165 198 C TA SMD CTC4 (C) 10M0 16V0 20%	CTC4 106 X0 016 C2T SPR	C716	CECC 30801/011
R	1	EA	99 165 198 C TA SMD CTC4 (C) 10M0 16V0 20%	CTC4 106 X0 016 C2T SPR	C717	CECC 30801/011
S	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C718	
T	1	EA	99 189 416 C TA SMD CTC4 (A) 1M00 16V0 20%	CTC4 105 X0 016 A2T SPR	C719	CECC 30801/011
U	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C720	
V	1	EA	99 189 416 C TA SMD CTC4 (A) 1M00 16V0 20%	CTC4 105 X0 016 A2T SPR	C721	CECC 30801/011
Y	1	EA	99 200 617 C CSMD 1210 X7R 470K 25V0 20%	VJ1210Y474MXXT VIB	C724	

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B	1	EA	99 200 617 C CSMD 1210 X7R 470K 25V0 20%	VJ1210Y474MXXT VIB	C726	
C	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C727	
D	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C728	
E	1	EA	99 203 901 C CSMD 0805 X7R 4K70 63V0 5%	VJ0805Y472JXAT VIB	C729	
F	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C730	
G	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C731	
H	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C732	CECC 30801/011
I	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C733	CECC 30801/011
J	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C734	CECC 32101
K	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C735	
L	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C736	
M	1	EA	99 203 901 C CSMD 0805 X7R 4K70 63V0 5%	VJ0805Y472JXAT VIB	C737	
N	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C738	

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L R	QUANTITY		CODE	CODE MANUFACT.	ITEM NO.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
O	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C739
S	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C750
T	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C751
W	1	EA	99 203 901 C CSMD 0805 X7R 4K70 63V0 5%	VJ0805Y472JXAT VIB	C757
Y	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C759
27					
A	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C760
D	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C763
E	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C764
K	1	EA	99 203 901 C CSMD 0805 X7R 4K70 63V0 5%	VJ0805Y472JXAT VIB	C770
M	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C772
N	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C773
O	1	EA	99 165 199 C TA SMD CTC4 (D) 15M0 25V0 20%	CTC4 156 X0 025 D2T SPR	C774 CECC 30801/011
P	1	EA	99 165 199 C TA SMD CTC4 (D) 15M0 25V0 20%	CTC4 156 X0 025 D2T SPR	C775 CECC 30801/011
Q	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C780 CECC 32101
R	1	EA	99 189 416 C TA SMD CTC4 (A) 1M00 16V0 20%	CTC4 105 X0 016 A2T SPR	C781 CECC 30801/011
S	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C782 CECC 32101
T	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C783 CECC 32101
U	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C784 CECC 32101
V	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C785 CECC 32101
W	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C786 CECC 32101
X	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C787 CECC 32101
Y	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C788 CECC 32101
28					
A	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C789 CECC 32101
B	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C790 CECC 32101
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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM NO.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
C	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C791 CECC 32101
D	1	EA	99 165 199 C TA SMD CTC4 (D) 15M0 25V0 20%	CTC4 156 X0 025 D2T SPR	C792 CECC 30801/011
E	1	EA	99 165 199 C TA SMD CTC4 (D) 15M0 25V0 20%	CTC4 156 X0 025 D2T SPR	C793 CECC 30801/011
F	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C794 CECC 32101
G	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C795 CECC 32101
H	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C796 CECC 32101
I	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C797 CECC 32101
J	1	EA	99 165 199 C TA SMD CTC4 (D) 15M0 25V0 20%	CTC4 156 X0 025 D2T SPR	C798 CECC 30801/011
K	1	EA	99 165 199 C TA SMD CTC4 (D) 15M0 25V0 20%	CTC4 156 X0 025 D2T SPR	C799 CECC 30801/011
L	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C800
M	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C801
O	1	EA	99 201 743 C CSMD 1812 X7R 220K 63V0 20%	VJ1812Y224MXA VIB	C803 CECC 32101
P	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C804 CECC 32101
Q	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C805 CECC 30801/011
R	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C806 CECC 32101
S	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C807 CECC 32101
T	1	EA	99 188 668 C CSMD 0805 NP0 100P 63V0 1%	VJ0805A101FXA VIB	C808
U	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C809
V	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C810
W	1	EA	99 162 717 C CSMD 1210 NP0 10K0 63V0 1%	VJ1210A103FXA VIB	C811
Y	1	EA	99 173 283 C TA SMD CTC4 (D) 47M0 10V0 20%	CTC4 476 X0 010 D2T SPR	C827 CECC 30801/011
29					
A	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C828 CECC 32101
B	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C829 CECC 32101
G	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C838 CECC 32101
H	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C839 CECC 32101
I	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	C840 CECC 32101
CARD EVR DPU CLASS NO. SEE SHEET 101-01 NAME dannau SUPERS. 120-001 120-001 46 894 59B 29/5/1998 30/10/2000 A4					
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L R	QUANTITY			CODE	CODE MANUFACT.	ITEM NO.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.	
J	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C841
K	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C842
M	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C844
R	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C880
S	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C881
T	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C882
U	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C883
V	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C884
Y	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C890

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A	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C891
B	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C892
C	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C893
D	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C894
E	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C895
F	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C896
G	1	EA	99 188 005 C CSMD 1206 X7R 100K 63V0 20%	VJ1206Y104MXAT VIB	CECC 32101	C897
K	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR		C900
L	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR		C901
M	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR		C902
N	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR		C903
O	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR		C904
P	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR		C905
Q	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR		C906
R	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR		C907
S	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR		C908
T	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR		C909

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L R	QUANTITY		CODE	CODE MANUFACT.	ITEM NO.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
U	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C910
V	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C911
W	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C912
X	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C913
Y	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C914
31					
A	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C915
B	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C916
C	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C917
D	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C918
E	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C919
F	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C920
G	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C921
H	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C922
I	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C923
J	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C924
K	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C925
L	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C926
M	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C927
N	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C928
O	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C929
P	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C930
Q	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C931
R	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C932
S	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C933
T	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1% 1 1) NE PAS MONTER	VJ0805A102FXAT VIB	C934
V	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C936
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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM No.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
W	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C937
X	1	EA	99 183 310 C CSMD 0805 NP0 1K00 63V0 1%	VJ0805A102FXAT VIB	C938
Y	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C939

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A	1	EA	99 199 301 C SMD FT 22K0 100V 20%	NFM4516R13C223R@ MUR	C940
B	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR100
G	1	EA	91 755 404 D.SMD SCHOTTKY MBRS130LT3	MBRS130LT3 MOT	CR180
M	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR200
N	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR201
O	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR202
P	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR203

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A	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR300
B	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR301
C	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR302
D	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR303
E	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR304
F	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR305
G	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR306
H	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR307
I	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR308
J	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR309
K	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR310
L	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR311
M	1	EA	99 078 288 DIODE RECTIFIER 1N4007 1 1) NE PAS MONTER	1N4007 GIC	CR312
N	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR313

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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM No.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
O	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR314
P	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR315
Q	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR316
T	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR400
U	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR401
V	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR402
W	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR403

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A	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR404
B	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR405
C	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR406
D	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR407
E	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR408
F	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR409
G	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR410
H	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR411
I	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR412
J	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR413
K	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR414
L	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR415
M	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR416
N	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR417
O	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR418
P	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR419
Q	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR420
R	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR421
S	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR422

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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM No.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
T	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR423
U	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR424
V	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR425
W	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR426
X	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR427
Y	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR428

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A	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR429
B	1	EA	99 111 266 D.SMD DUAL H-SP. BAW56	BAW56 PEL	CR430
C	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR431
H	1	EA	99 202 497 D.SMD ZENER MMSZ5V1	MMSZ5V1T1 MOT	CR480
I	1	EA	99 202 497 D.SMD ZENER MMSZ5V1	MMSZ5V1T1 MOT	CR481
L	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR500
M	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR501
N	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR700
P	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR850
Q	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR851
R	1	EA	91 707 550 D.SMD SCHOTTKY BAT54S	BAT54S PEL	CR852
S	1	EA	99 203 929 DIODE SMD TRANS SUP 5908	SM5908 STM	CR900
T	1	EA	91 681 819 LED GREEN 3MM HOUSING90D	HLMP-1503-C00A1 AGT	DS250
U	1	EA	91 681 819 LED GREEN 3MM HOUSING90D	HLMP-1503-C00A1 AGT	DS251
V	1	EA	91 681 819 LED GREEN 3MM HOUSING90D	HLMP-1503-C00A1 AGT	DS252
W	1	EA	91 681 819 LED GREEN 3MM HOUSING90D	HLMP-1503-C00A1 AGT	DS253
X	1	EA	91 681 819 LED GREEN 3MM HOUSING90D	HLMP-1503-C00A1 AGT	DS254

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A	1	EA	99 110 326 TRANS SMD NPN SO222A	MMBT2222ALT1 MOT	Q250
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CLASS NO.						
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						29/5/1998
						30/10/2000
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L R	QUANTITY		CODE	CODE MANUFACT.	ITEM No.
		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS No.
B	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q251
C	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q252
D	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q253
E	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q254
F	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q255
G	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q256
H	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q257
I	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q258
J	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q259
K	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q260
P	1	EA	99 202 625 TRANS SMD TMOS N-CHAN IRFR024	IRFR024 INR	Q300
U	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q400
V	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q401
W	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q402
X	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q403
Y	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q404
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A	1	EA	99 110 326 TRANS SMD NPN SO2222A	MMBT2222ALT1 MOT	Q405
B	1	EA	99 110 323 TRANS SMD PNP SO2907A	MMBT2907ALT1 MOT	Q406
C	1	EA	99 110 323 TRANS SMD PNP SO2907A	MMBT2907ALT1 MOT	Q407
D	1	EA	99 110 323 TRANS SMD PNP SO2907A	MMBT2907ALT1 MOT	Q408
E	1	EA	99 110 323 TRANS SMD PNP SO2907A	MMBT2907ALT1 MOT	Q409
F	1	EA	99 110 323 TRANS SMD PNP SO2907A	MMBT2907ALT1 MOT	Q410
G	1	EA	99 110 323 TRANS SMD PNP SO2907A	MMBT2907ALT1 MOT	Q411
M	1	EA	91 764 582 IC SMD MAX707	MAX707ESA MXM	MA200
N	1	EA	99 202 998 IC SMD MOS ANALOG.MULTI. DG409	DG409DY MXM	MA400 -40/+85DEG
O	1	EA	99 165 422 IC SMD VOLT.COMP. LM2901	LM2901D MOT	MA401 -40/+105DEG
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			DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
P	1	EA	99 165 422 IC SMD VOLT.COMP. LM2901	LM2901D MOT	MA402 -40/+105DEG
Q	1	EA	99 165 422 IC SMD VOLT.COMP. LM2901	LM2901D MOT	MA403 -40/+105DEG
R	1	EA	99 165 422 IC SMD VOLT.COMP. LM2901	LM2901D MOT	MA404 -40/+105DEG
S	1	EA	99 175 349 IC SMD FET OPAM 082	TL082ID STM	MA405 -40/+105DEG
T	1	EA	99 175 349 IC SMD FET OPAM 082	TL082ID STM	MA406 -40/+105DEG
U	1	EA	99 175 349 IC SMD FET OPAM 082	TL082ID STM	MA407 -40/+105DEG
V	1	EA	99 175 349 IC SMD FET OPAM 082	TL082ID STM	MA408 -40/+105DEG
W	1	EA	99 175 349 IC SMD FET OPAM 082	TL082ID STM	MA409 -40/+105DEG
X	1	EA	99 175 349 IC SMD FET OPAM 082	TL082ID STM	MA410 -40/+105DEG
Y	1	EA	99 175 349 IC SMD FET OPAM 082	TL082ID STM	MA411 -40/+105DEG

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F	1	EA	99 173 084 IC SMD DUAL OPAM 2904	LM2904D MOT	MA700 -40/+105DEG
I	1	EA	99 173 084 IC SMD DUAL OPAM 2904	LM2904D MOT	MA703 -40/+105DEG
J	1	EA	91 775 581 IC SMD DUAL OPAM AD823	AD823AR ANA	MA704
K	1	EA	91 775 581 IC SMD DUAL OPAM AD823	AD823AR ANA	MA705
P	1	EA	91 775 581 IC SMD DUAL OPAM AD823	AD823AR ANA	MA750
Q	1	EA	91 775 581 IC SMD DUAL OPAM AD823	AD823AR ANA	MA751
R	1	EA	91 775 581 IC SMD DUAL OPAM AD823	AD823AR ANA	MA752
X	1	EA	99 173 084 IC SMD DUAL OPAM 2904	LM2904D MOT	MA800 -40/+105DEG
Y	1	EA	91 765 735 IC SMD MAX913	MAX913ESA MXM	MA801

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A	1	EA	91 748 688 IC CMOS PLL CLOCK DRIVER 88915	MC88915TFN100 MOT	MA802
H	1	EA	91 674 172 IC SMD PROCESSOR 68302	MC68302CFC16C MOT	MN100
I	1	EA	99 168 386 IC MOS SMD 74AC04	MC74AC04D MOT	MN101 -40/+85DEG
M	1	EA	99 202 813 IC SMD FL.PR.128KX8 29F010	AM29F010B-55EI AMD	MN150
N	1	EA	46 759 07B MN151 FUNC-UP		MN151

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L R	QUANTITY	U/M	CODE	CODE MANUFACT.	ITEM NO.
			DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
O	1	EA	99 202 813 IC SMD FL.PR.128KX8 29F010	AM29F010B-55EI AMD	MN152
P	1	EA	46 759 06B MN153 FUNC-LO		MN153
Q	1	EA	99 202 813 IC SMD FL.PR.128KX8 29F010	AM29F010B-55EI AMD	MN154
R	1	EA	99 165 510 IC MOS SMD 74AC00	MC74AC00D MOT	MN155 -40/+85DEG
T	1	EA	99 184 676 IC MOS SMD 74AC32	MC74AC32D MOT	MN157 -40/+85DEG
U	1	EA	99 184 676 IC MOS SMD 74AC32	MC74AC32D MOT	MN158 -40/+85DEG
V	1	EA	99 202 176 IC SMD MOS SRAM 128KX8 70nS	M5M51008BFP-70LLI MIT	MN159 -40/+85DEG
W	1	EA	99 202 176 IC SMD MOS SRAM 128KX8 70nS	M5M51008BFP-70LLI MIT	MN160 -40/+85DEG

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A	1	EA	99 168 386 IC MOS SMD 74AC04	MC74AC04D MOT	MN200 -40/+85DEG
B	1	EA	99 168 389 IC MOS SMD 74AC08	MC74AC08D MOT	MN201 -40/+85DEG
C	1	EA	99 168 414 IC MOS SMD 74AC138	MC74AC138D MOT	MN202 -40/+85DEG
D	1	EA	99 168 422 IC MOS SMD 74AC14	CD74AC14M HAS	MN203 -40/+85DEG
E	1	EA	99 184 676 IC MOS SMD 74AC32	MC74AC32D MOT	MN204 -40/+85DEG
F	1	EA	99 184 676 IC MOS SMD 74AC32	MC74AC32D MOT	MN205 -40/+85DEG
H	1	EA	99 165 511 IC MOS SMD 74AC74	MC74AC74D MOT	MN207 -40/+85DEG
I	1	EA	99 167 892 IC MOS SMD 74AC86	MC74AC86D MOT	MN208 -40/+85DEG
M	1	EA	99 168 389 IC MOS SMD 74AC08	MC74AC08D MOT	MN251 -40/+85DEG
N	1	EA	99 184 676 IC MOS SMD 74AC32	MC74AC32D MOT	MN252 -40/+85DEG
O	1	EA	99 170 186 IC MOS SMD 74AC541	MC74AC541DW MOT	MN253 -40/+85DEG
P	1	EA	99 170 186 IC MOS SMD 74AC541	MC74AC541DW MOT	MN254 -40/+85DEG
Q	1	EA	99 168 911 IC MOS SMD 74AC574	MC74AC574DW MOT	MN255 -40/+85DEG
R	1	EA	99 168 911 IC MOS SMD 74AC574	MC74AC574DW MOT	MN256 -40/+85DEG
T	1	EA	99 200 030 IC SMD RS232 232	MAX232AESE MXM	MN258
X	1	EA	99 169 605 IC MOS SMD 74AC251	MC74AC251D MOT	MN301 -40/+85DEG
Y	1	EA	99 170 186 IC MOS SMD 74AC541	MC74AC541DW MOT	MN302 -40/+85DEG

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			DESCRIPTION	ABR. MANUFACT.	STANDARDS NO.
A	1	EA	99 170 186 IC MOS SMD 74AC541	MC74AC541DW MOT	MN303 -40/+85DEG
E	1	EA	91 767 011 IC SMD MOS REC/TRANS 68C429A	TS68C429AVF TCS	MN400
F	1	EA	99 168 422 IC MOS SMD 74AC14	CD74AC14M HAS	MN401 -40/+85DEG
H	1	EA	99 168 422 IC MOS SMD 74AC14	CD74AC14M HAS	MN403 -40/+85DEG
M	1	EA	91 789 732 IC SMD MOS DSP. TMS320C32	TMS320C32PCMA50 TII	MN500
N	1	EA	99 169 644 IC MOS SMD 74ACT245	MC74ACT245DW MOT	MN501 -40/+85DEG
S	1	EA	99 206 212 IC SMD MOS S.R.128KX8 15nS	IDT71024S15TYI IDT	MN600 -40/+85DEG
T	1	EA	99 206 212 IC SMD MOS S.R.128KX8 15nS	IDT71024S15TYI IDT	MN601 -40/+85DEG
U	1	EA	99 206 212 IC SMD MOS S.R.128KX8 15nS	IDT71024S15TYI IDT	MN602 -40/+85DEG
V	1	EA	99 206 212 IC SMD MOS S.R.128KX8 15nS	IDT71024S15TYI IDT	MN603 -40/+85DEG
W	1	EA	99 206 888 IC SMD FL.PR.512KX8 29F040	AM29F040B-70EI AMD	MN604

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A	1	EA	99 169 070 IC MOS SMD 74HC4046A	MC74HC4046AD MOT	MN800 -55/+125DEG
E	1	EA	91 773 400 IC SMD EPLD 7256 10nS	EPM7256SRC208-10 ALT	MN900 0/+70DEG
J	1	EA	91 768 247 IC SMD MOS AD1848	AD1848KP ANA	MX701
K	1	EA	8204 026 91842 IC SMD MOS A/D CONV AD7824	AD7824KR ANA	MX702
P	1	EA	91 747 730 C CSMD FT 3K30 100V +80-20%	NFM61RH20T332T1 MUR	L000
Q	1	EA	91 747 730 C CSMD FT 3K30 100V +80-20%	NFM61RH20T332T1 MUR	L001
R	1	EA	91 747 730 C CSMD FT 3K30 100V +80-20%	NFM61RH20T332T1 MUR	L002
S	1	EA	99 172 036 L RF SMD B82422-A 100uH 10%	B82422-A1104-K SIE	L003
T	1	EA	99 172 036 L RF SMD B82422-A 100uH 10%	B82422-A1104-K SIE	L004
W	1	EA	91 790 520 L RF SMD BEAD 0805	BLM21P221SG MUR	L700
X	1	EA	91 790 520 L RF SMD BEAD 0805	BLM21P221SG MUR	L701
Y	1	EA	91 790 520 L RF SMD BEAD 0805	BLM21P221SG MUR	L702

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D	1	EA	91 790 520 L RF SMD BEAD 0805	BLM21P221SG MUR	L750
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		U/M	DESCRIPTION	ABR. MANUFACT.	STANDARDS No.	
F	1	EA	99 172 036 L RF SMD B82422-A 100uH 10%	B82422-A1104-K SIE	L800	00
G	1	EA	99 172 036 L RF SMD B82422-A 100uH 10%	B82422-A1104-K SIE	L801	01
H	1	EA	91 790 520 L RF SMD BEAD 0805	BLM21P221SG MUR	L802	02
O	1	EA	91 768 197 CON MODUL. PCB 90D 2X40P	104069-3 AMP	J3	
P	1	EA	91 768 196 CON MODUL. PCB 90D 2X30P	104069-7 AMP	J4	
Q	1	EA	91 751 093 CON MODUL. PCB 90D 2X13P	1-104069-3 AMP	J5	
U	1	EA	91 664 872 CON 2X06P 1E 10,8MM 1 1) NE PAS MONTER	77313-101-12 BER	J501	
Y	1	EA	91 797 187 CON 2X05P 1E 10,8MM	77313-101-10 BER	J901	

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