






















































































































































		
B6.985X1.270	C0.50	C0.400	C0.450	C0.500	C0.580	C0.600					
											
C0.700	C0.750	C0.790	C0.800	C0.812	C0.900	C1.000					
											
C1.016	C1.100	C1.200	C1.270	C1.300	C1.400	C1.500					
											
C1.549	C1.600	C1.700	C1.778	C1.800	C1.900	C2.000					
											
C2.007	C2.200	C2.307	C2.500	C2.515	C2.600	C2.700					
											
C2.800	C2.815	C2.900	C3.000	C3.100	C3.200	C3.300					
											
C3.500	C3.810	C4.000	C4.110	C4.200	C4.300	C4.400					
											
C4.500	C4.800	C4.900	C5.000	C5.100	C5.300	C7.000					
											
C7.200	C15.000	C15.200	C030	C035	C040	C045	C050	C055	C060		
											
C065	C080	C090	D0.3	D0.4	D0.5	D0.6	D0.7	D0.8	D0.9	D1.0	D1.1
											
D1.2	D1.3	D1.4	D1.5	D1.6	D1.9	D1.15	D2.0	D2.4	D2.5	D2.6	D3.0
											
D3.2	D3.5	D4.0	D4.5	D5.0	D5.5	D6.2	F024X120	KEYCONT3.0			
											
KEYCONT3.0_SM	M_LQS_C	M_LQS_S	R0.42X1.8	R0.52X1.9	R0.150X0.500						

R0.150X0.600	R0.220X1.000	R0.230X0.570	R0.230X0.650	R0.230X0.770
R0.240X0.450	R0.240X0.650	R0.250X0.700	R0.280X1.500	R0.300X0.720
R0.330X0.670	R0.330X0.750	R0.330X0.870	R0.340X0.550	R0.340X0.750
R0.350X0.700	R0.350X0.800	R0.400X0.920	R0.400X2.000	R0.400X3.000
R0.420X1.200	R0.420X1.800	R0.420X5.000	R0.450X0.700	R0.450X0.900
R0.500X1.000	R0.500X1.200	R0.500X1.500	R0.500X2.000	R0.500X2.250
R0.500X3.000	R0.520X1.900	R0.550X0.800	R0.600X0.700	R0.600X0.800
R0.600X1.000	R0.600X1.200	R0.600X1.300	R0.600X1.600	R0.600X1.800
R0.600X1.900	R0.600X2.000	R0.600X2.100	R0.600X2.500	R0.620X1.220
R0.620X5.200	R0.650X2.100	R0.650X2.600	R0.700X0.800	R0.700X1.200
R0.700X1.300	R0.700X1.700	R0.700X2.000	R0.700X2.100	R0.700X2.450
R0.700X2.500	R0.760X1.400	R0.800X0.600	R0.800X1.000	R0.800X1.200
R0.800X1.800	R0.800X2.100	R0.820X1.420	R0.850X2.100	R0.850X2.300

 R0.850X2.500	 R0.850X2.800	 R0.865X0.800	 R0.900X0.800	 R0.900X1.000
 R0.900X1.200	 R0.900X1.600	 R0.900X1.800	 R0.900X2.200	 R0.900X2.700
 R0.900X3.100	 R0.950X2.600	 R0.960X1.600	 R1.000X1.200	 R1.000X1.400
 R1.000X1.500	 R1.000X2.000	 R1.000X3.500	 R1.050X2.300	 R1.065X1.000
 R1.100X1.000	 R1.100X1.200	 R1.100X1.400	 R1.100X2.000	 R1.100X2.500
 R1.100X3.300	 R1.200X1.400	 R1.200X1.700	 R1.200X1.800	 R1.200X2.000
 R1.200X2.200	 R1.200X2.400	 R1.200X2.600	 R1.270X2.540	 R1.300X1.200
 R1.300X1.800	 R1.300X2.400	 R1.370X2.640	 R1.400X2.000	 R1.400X2.200
 R1.400X2.600	 R1.400X3.600	 R1.500X1.200	 R1.500X1.400	 R1.500X3.400
 R1.600X2.200	 R1.600X3.200	 R1.600X3.800	 R1.600X9.000	 R1.650X2.540
 R1.700X1.400	 R1.800X1.500	 R1.800X1.600	 R1.800X2.000	 R1.800X3.400
 R1.850X2.740	 R2.000X1.800	 R2.000X2.200	 R2.000X2.600	 R2.000X5.000
 R2.000X7.500	 R2.100X2.600	 R2.100X2.800	 R2.100X3.800	 R2.200X2.400

R2.200X3.100 R2.200X5.200 R2.200X7.700 R2.300X2.800 R2.300X3.000

R2.300X3.200 R2.300X4.000 R2.400X2.500 R2.600X3.000 R2.800X2.900

R2.800X3.200 R2.800X3.500 R3.000X2.400 R3.000X3.100 R3.000X6.000

R3.200X2.600 R3.200X3.000 R3.200X6.200 R3.400X3.200 R3.500X2.050

R3.500X5.000 R3.700X2.250 R3.700X5.200 R3.800X1.800 R3.800X3.000

R4.000X1.500 R4.000X2.050 R4.000X3.200 R4.200X2.250 R4.950X2.750

R5.150X2.950 R5.500X3.000 R5.700X3.200 R9.000X0.500 R9.200X14.800

R9.400X15.000 R11.500X8.900 R11.700X9.100 R008X079 R011X045 R012X055

R012X080 R013X090 R016X032 R016X050 R020X070 R020X085 R020X100

R021X055 R024X080 R025X075 R028X071 R029X140 R030X040 R030X060

R030X070 R030X080 R030X095 R030X110 R030X120 R034X090 R035X075

R040X050 R040X070 R040X080 R040X090 R040X100 R040X120 R045X040

R045X060 R050X020 R050X060 R050X080 R050X090 R050X100 R050X110

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R065X210 R070X100 R070X110 R070X130 R070X140 R070X190 R070X250

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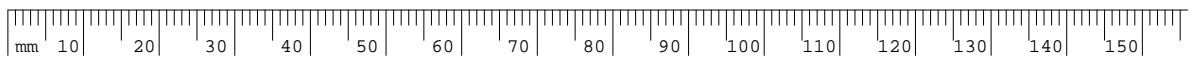
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R160X055 R160X130 R220X312 R230X330 R260X100 R275X610 R285X620

R425X410 RULERIMP

RULERIMPB

RULERMET



RULERMETB

S0.200 S1.000 S1.450 S1.500 S1.650 S1.700 S1.700_SP

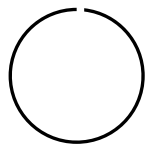
S1.800 S2.150 S2.300 S2.300_SP S2.350 S2.500 S2.700

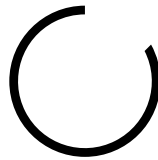
S2.700_SP S2.800 S2.900 S3.000 S3.100 S3.300 S3.300_SP

S3.450 S3.500 S3.650 S7.150 S7.150_SP S7.350 S055 S060

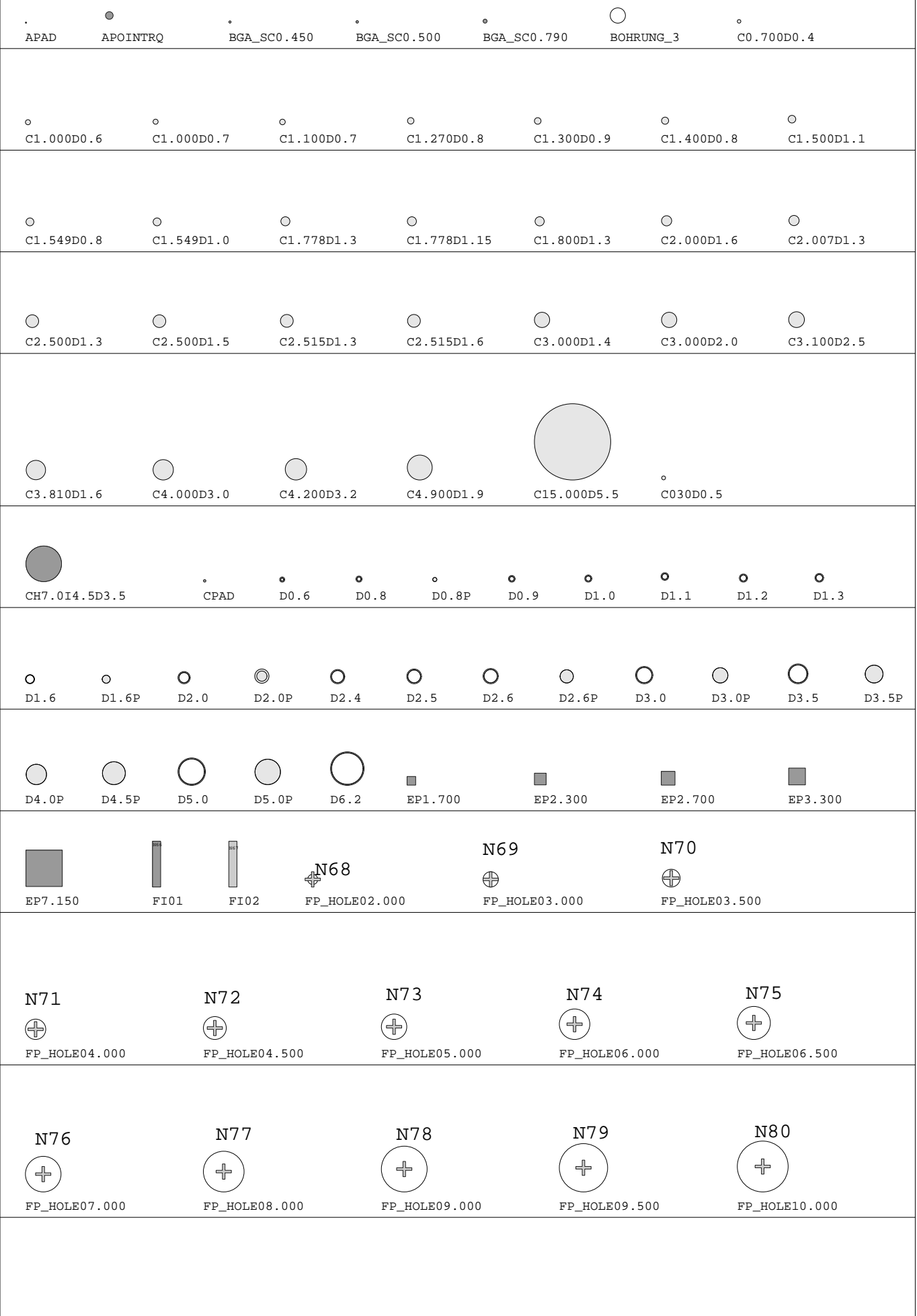
S070 S075 S080 S090 S265 SOT89 XCROSS3.000X3.000 Xfv1 Xfv2


XRING12.000X


XRING18.000X


XRING20.000X


XTRENN



N81



FP_HOLE10.500

N82



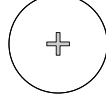
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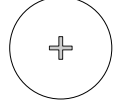
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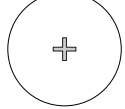
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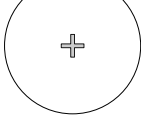
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FP_HOLE18.000



KEYCONT3.0



L3.5



LOCH-3.5



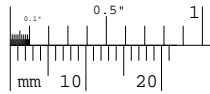
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PSOP_

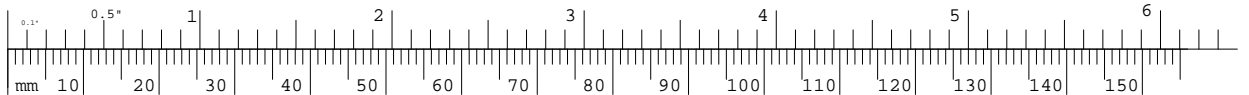


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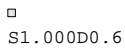


PTSL

RULER



RULERB



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SC0.750



SC0.790



SC0.900



SC1.500



SC030



SF024X120



SOT89

SR0.150X0.500

SR0.150X0.600

SR0.220X1.000

SR0.230X0.570

SR0.230X0.650

SR0.230X0.770

SR0.240X0.450

SR0.240X0.650

SR0.250X0.700

SR0.280X1.500

SR0.300X0.720

SR0.350X0.700

SR0.400X2.000

SR0.400X3.000

SR0.420X5.000

SR0.450X0.700

SR0.500X1.000

SR0.500X1.500

SR0.500X2.000

SR0.500X2.250

SR0.500X3.000

SR0.600X0.700

SR0.600X0.800

SR0.600X1.000

SR0.600X1.200

SR0.600X1.300

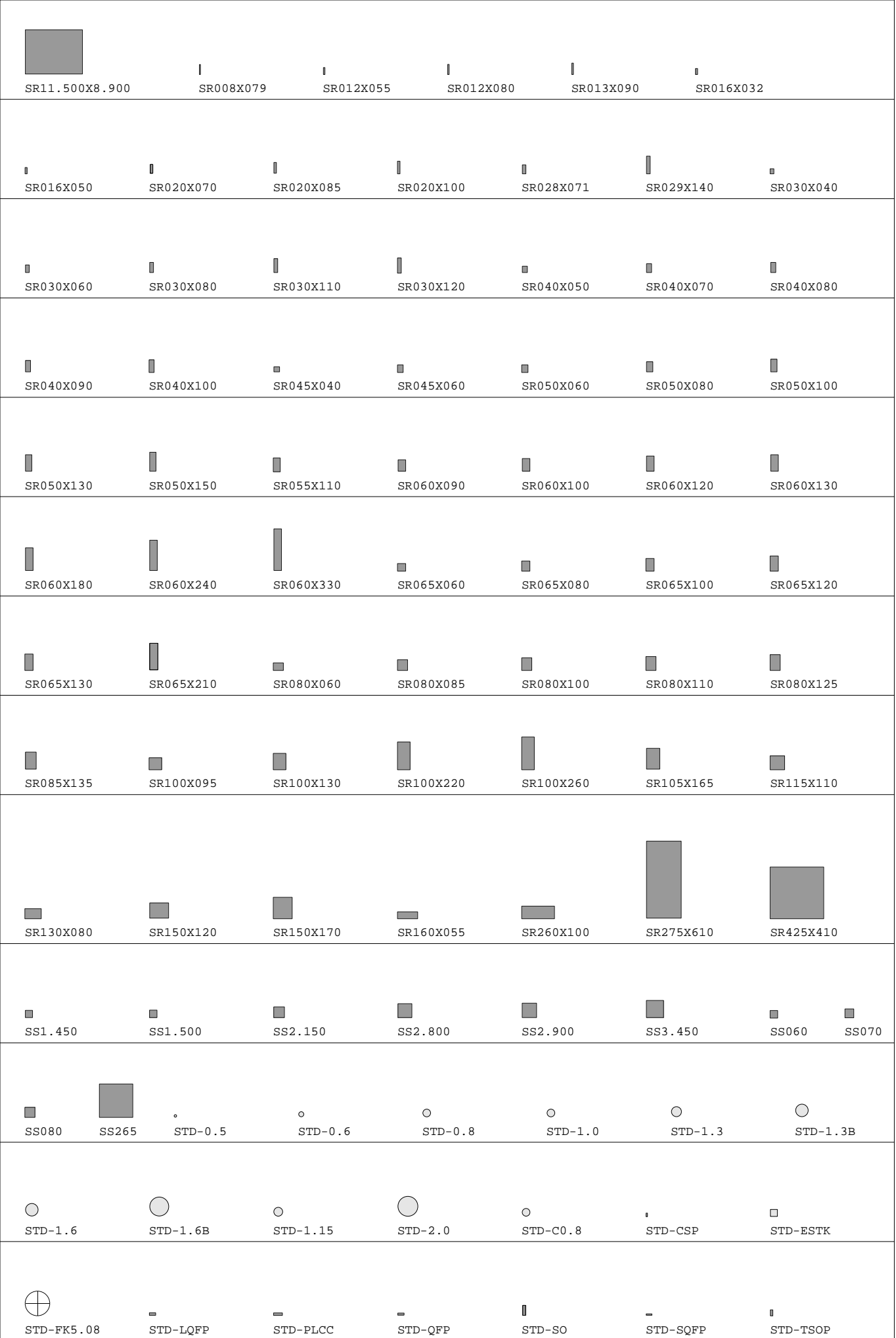
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SR0.600X1.800

SR0.600X1.900

SR0.600X2.000





STD-TSSOP

STD-X1.3

STD-XEPC

SXTRENN

TEXTMARKE

V030

V040

V045

V050

V060

V080

VC0.700D0.4

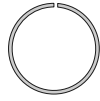
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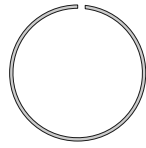
VIABIG

VIASMALL

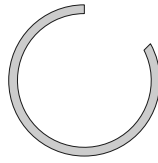
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XRING12.000



XRING18.000



XRING20.000

XXFV1

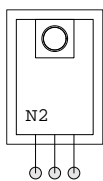
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60A2



N1



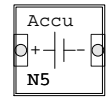
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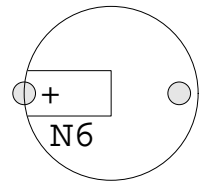
N3



A_S1206



Accu
N5



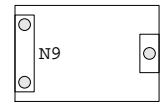
+
N6



ADJHOLE



ADJMARK



N9



AL_ELKO_VA_A



AL_ELKO_VA_B



AL_ELKO_VA_C



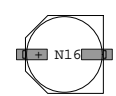
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
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AL_ELKO_VA_F



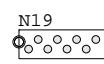
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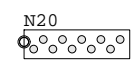
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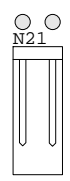
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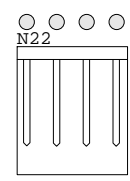
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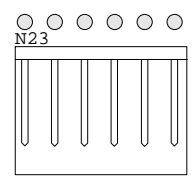
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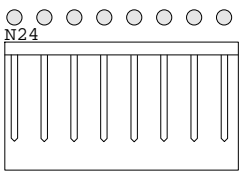
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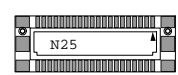
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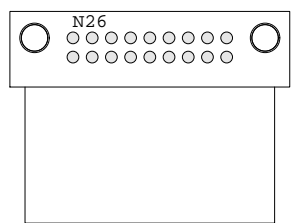
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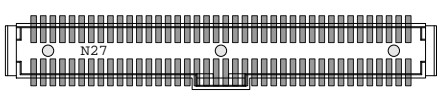
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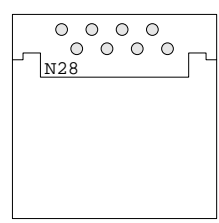
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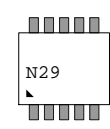
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N27



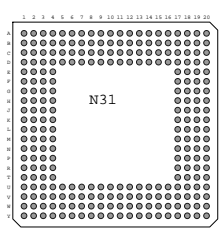
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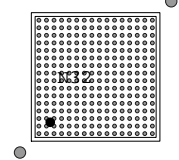
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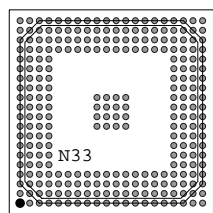
BALUN_WE0805



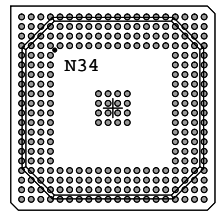
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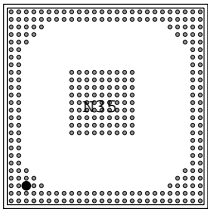
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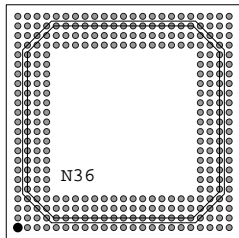
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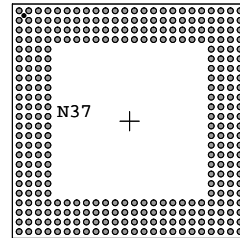
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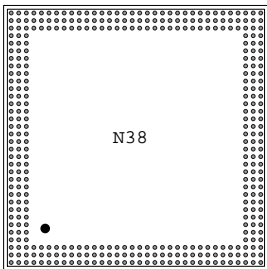
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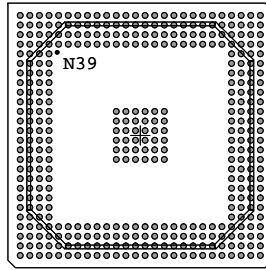
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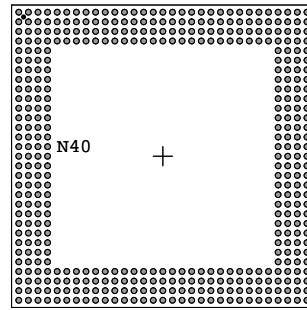
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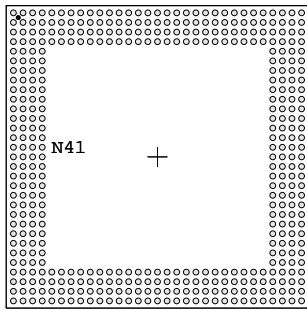
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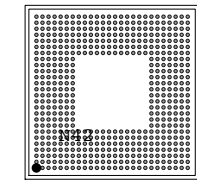
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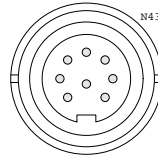
BGA432BALL



BGA432BALL_PTH



BGA532



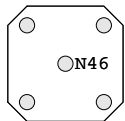
BINDER_09_0474_08



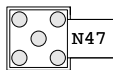
BMARK



BMARK_R



BNC



BNCSUB

SILK SCREEN PART GROUPS	
DESIGN	\$design
DWG	\$dwgno
ISSUE	\$issue
FILE	\$filename

BOARDSPEC



BOHRUNG_3.0



BSX



C7S



C02C64



C02D63



C02R25



C02R30



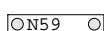
C02R50



C03R25



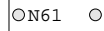
C03R45



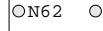
C04R25



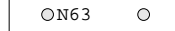
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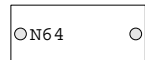
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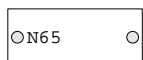
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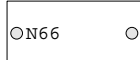
C05R50



C06R75



C06R75B10



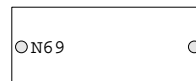
C06R85



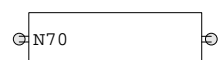
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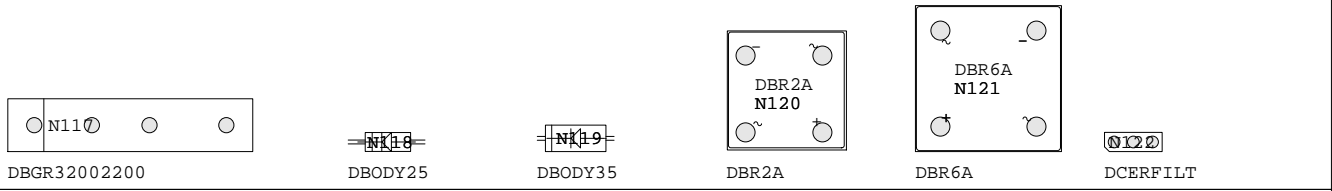
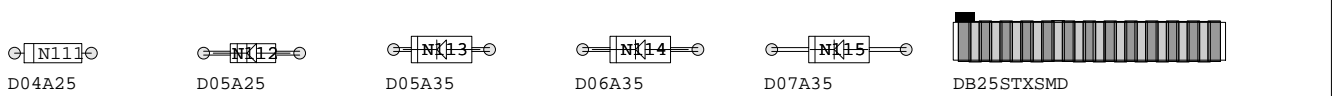
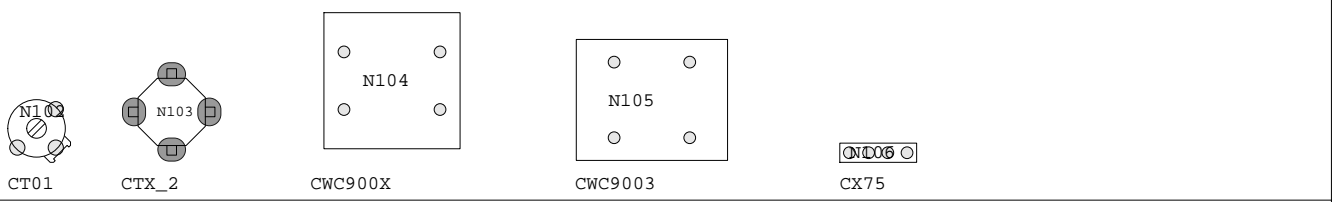
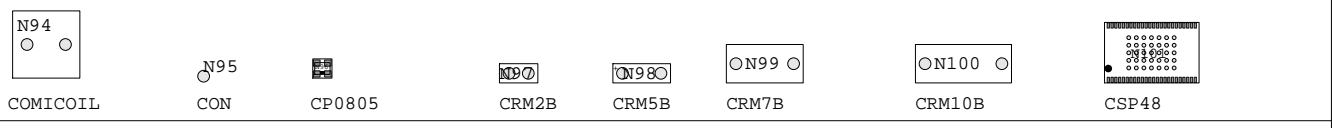
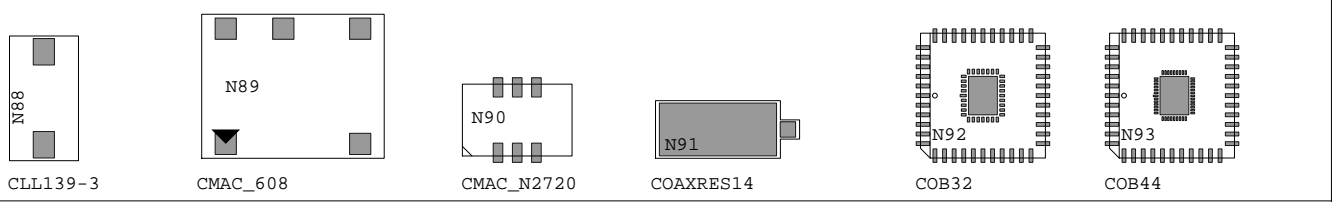
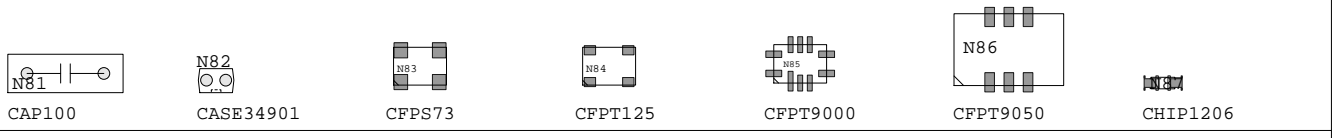
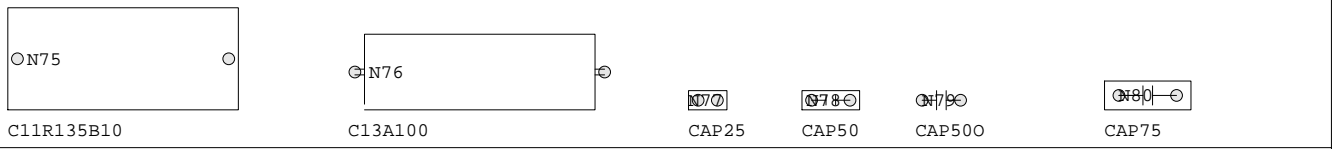
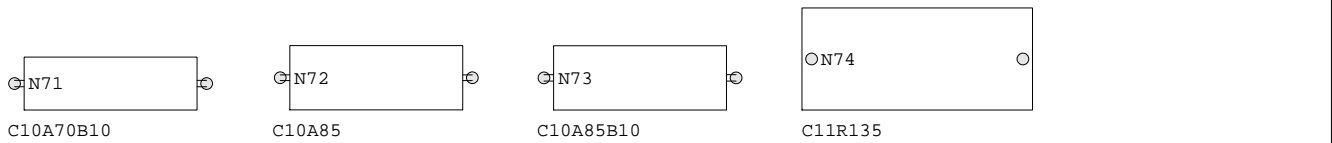
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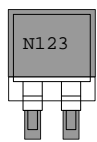


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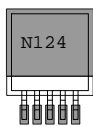


C10A70

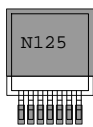




DDPAK2



DDPAK5



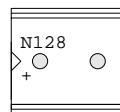
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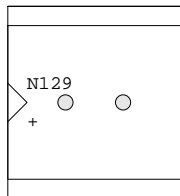
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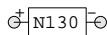
DELK1B



DELK2A



DELK2D



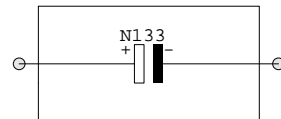
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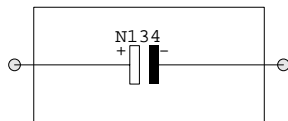
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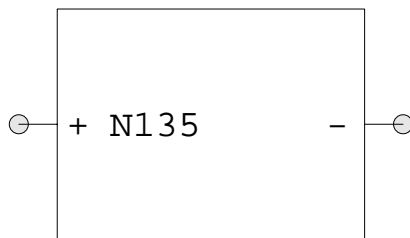
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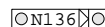
DELK30L



DELK35L



DELK50L



DI10



DIL2



DIL2S



DIL4



DIL4S



DIL6



DIL6P4



DIL6S



DIL8



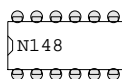
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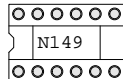
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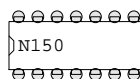
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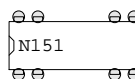
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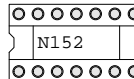
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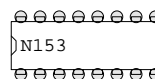
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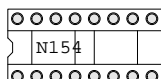
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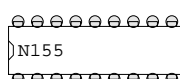
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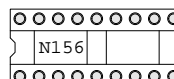
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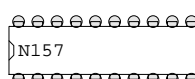
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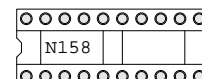
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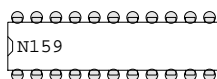
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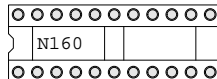
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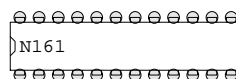
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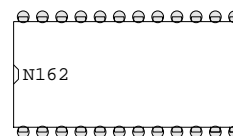
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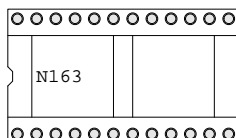
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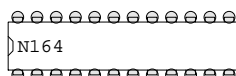
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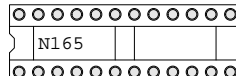
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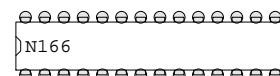
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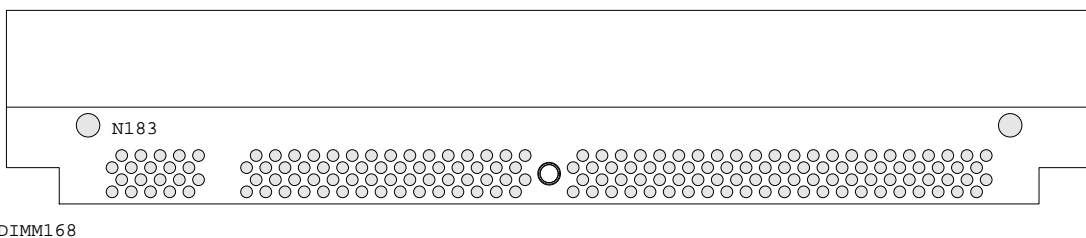
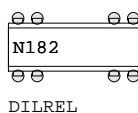
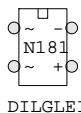
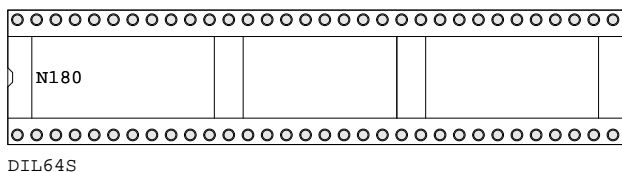
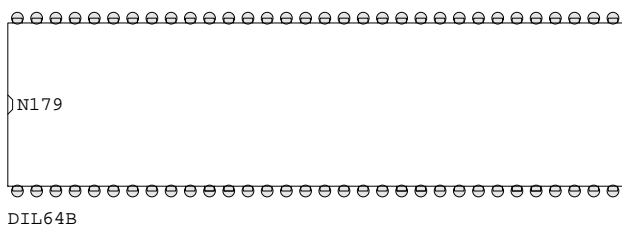
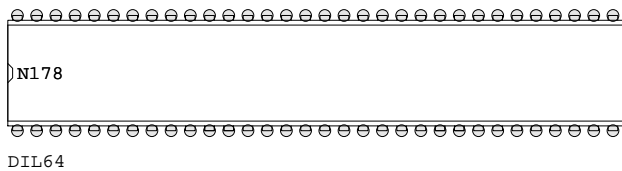
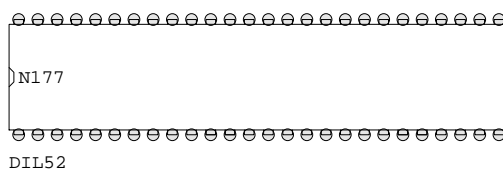
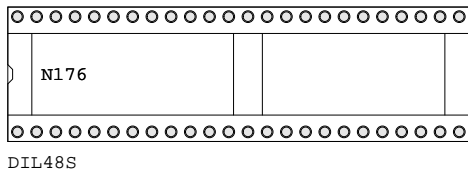
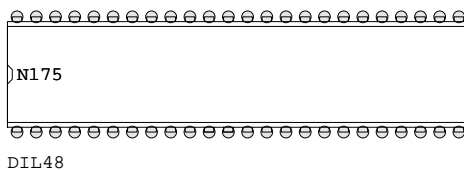
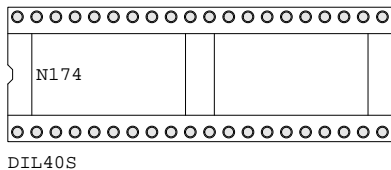
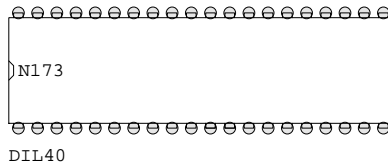
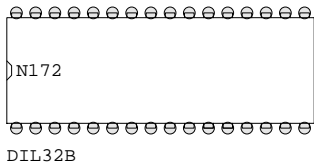
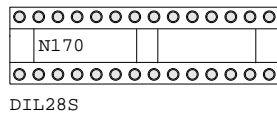
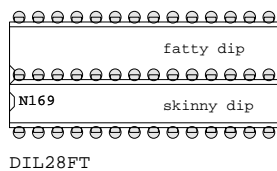
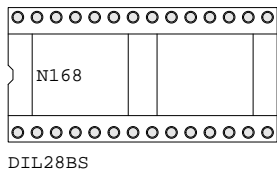
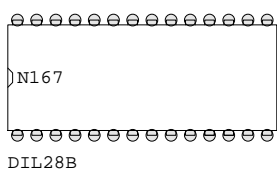
DIL24NT



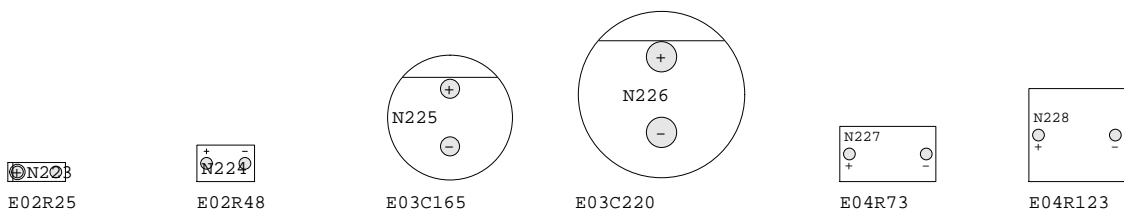
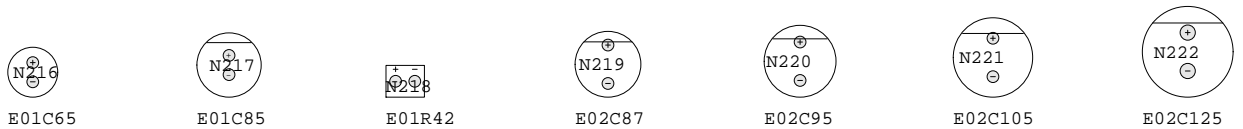
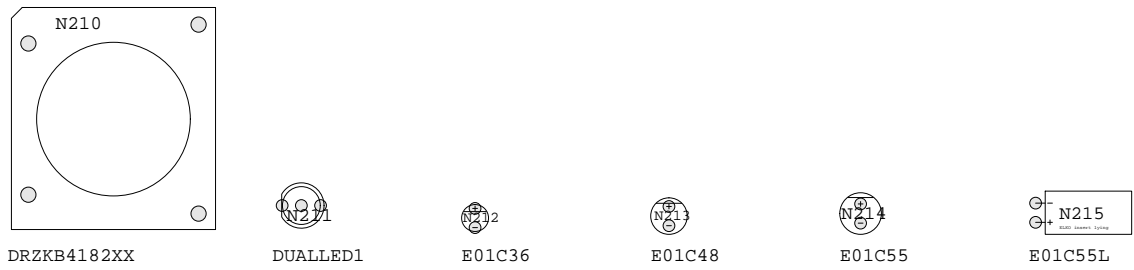
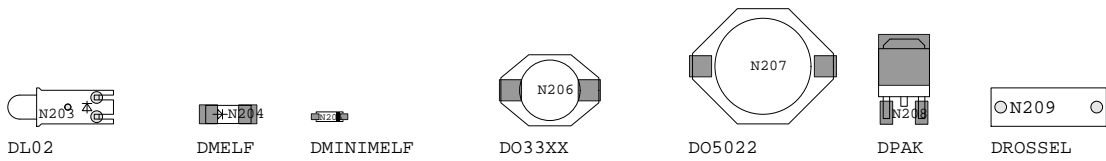
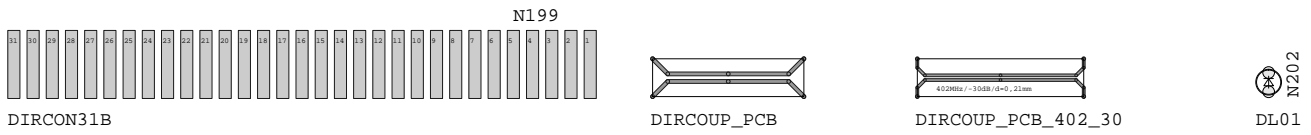
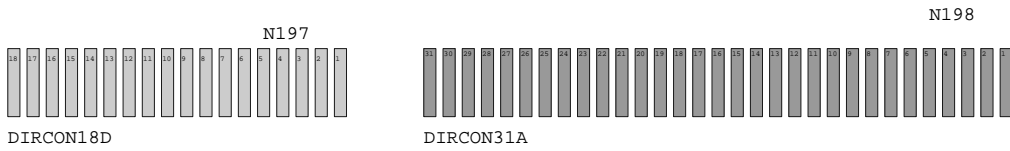
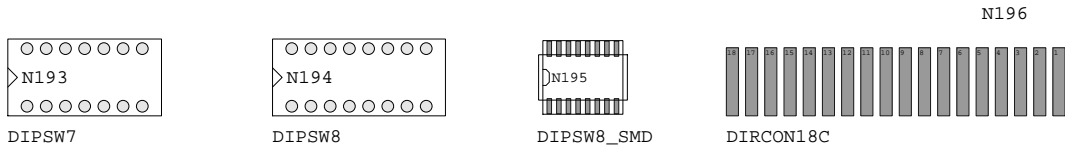
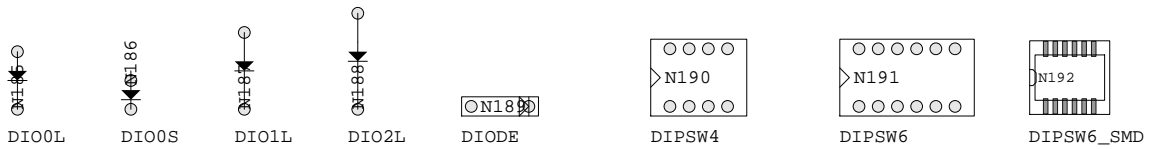
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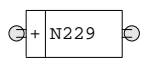


DIL28

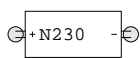


DIO0D

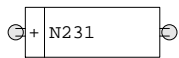




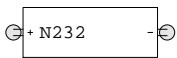
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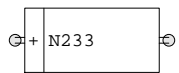
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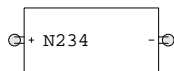
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E08A66B13



E08A85



E08A85B10



E10A103



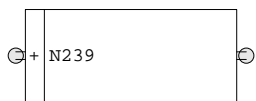
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E12A105



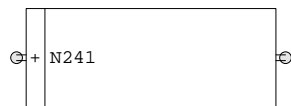
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E12A122



E12A122B13



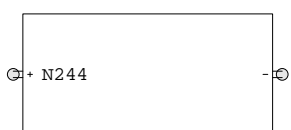
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E14A130B10



E14A160



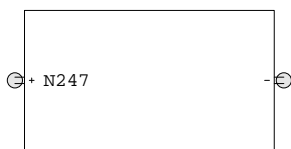
E14A160B10



E14A183B10



E14A185



E14A185B13



E18A210



E18A210B13



E_FK_D



EDGE



ELKO



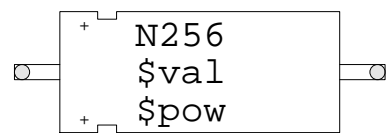
ELKO25



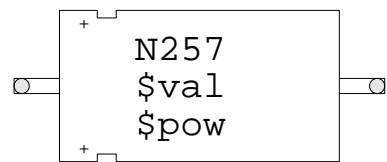
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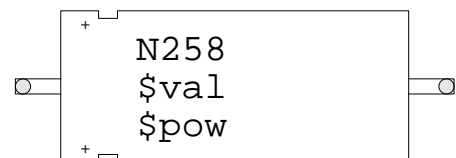
ELKO50



ELKO_L16_37



ELKO_L20_37



ELKO_L20_46



ELKO_S6



ELKO_S8



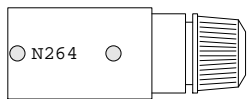
EPTSSOP28



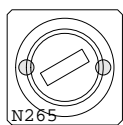
EVQ



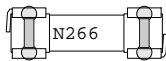
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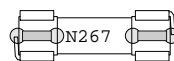
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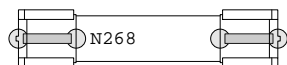
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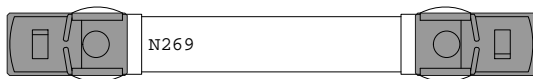
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F_LP5X20L2



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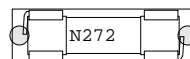
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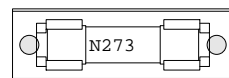
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F_OMF63



F_S5X20L1



F_S5X20L2



F_S250V4AS



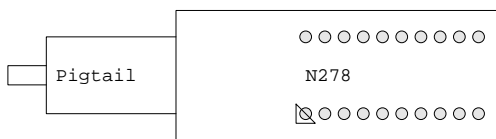
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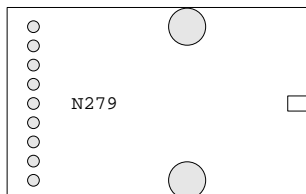
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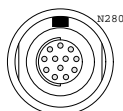
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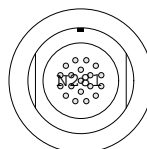
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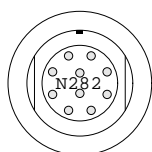
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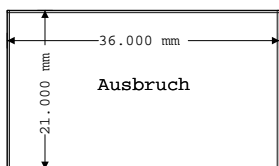
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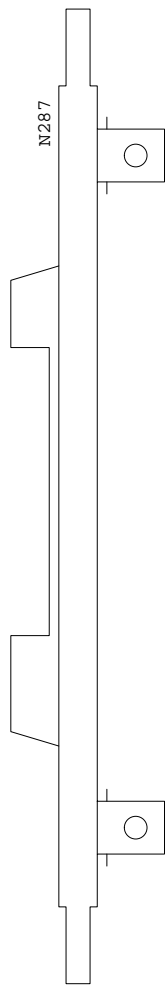
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FISCHER_DBPU1031Z010



FP_CUTOUT36X21



FP_EUROFLST



FP_HOLE03.000



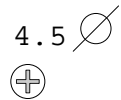
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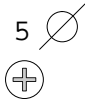
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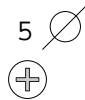
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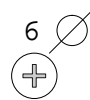
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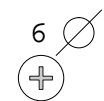
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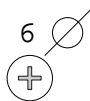
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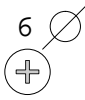
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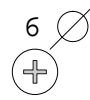
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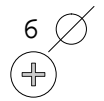
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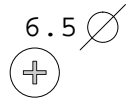
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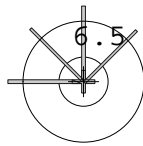
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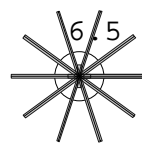
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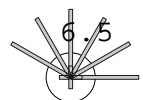
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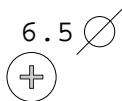
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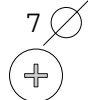
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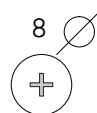
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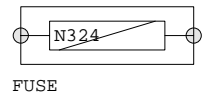
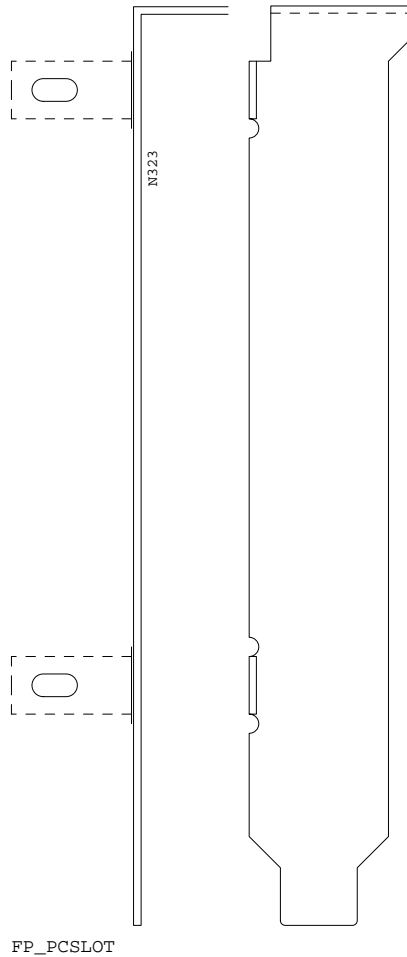
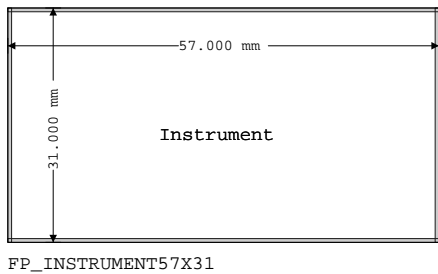
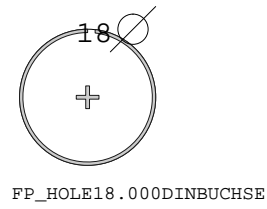
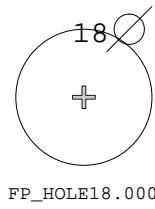
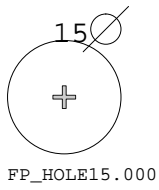
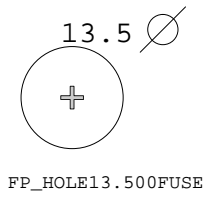
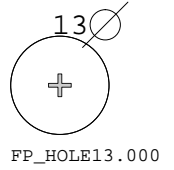
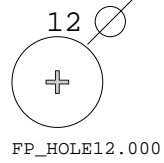
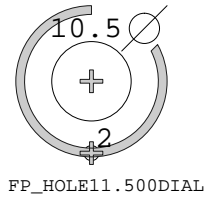
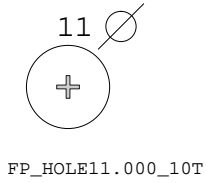
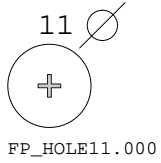
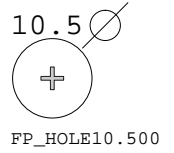
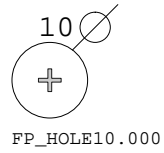
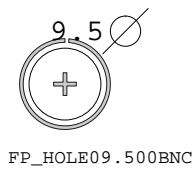
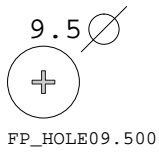
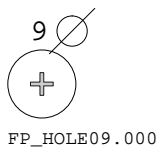
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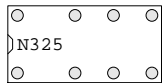


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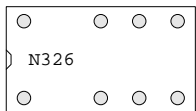


FP_HOLE08.000

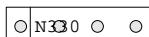




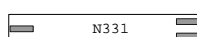
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G6CN_2_BS



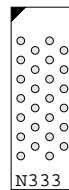
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HAMLIN_59160



HC-52/U



HD26



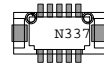
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HIROSE_DF13_5P_H



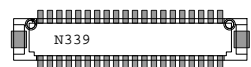
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HIROSE_DF13_10



HIROSE_DF13_20



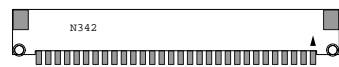
HIROSE_DF13_40



HIROSE_DF14_20



HIROSE_DF14_25



HIROSE_DF14_30



HMC1053



HOLE16P



HOLE26P



HOLE30NP



HOLE30P



HOLE35



HOLE35P



HOLE40P



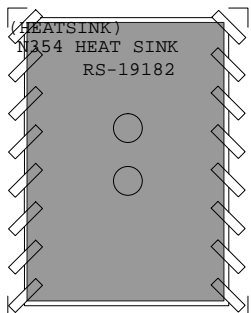
HOLE45P



HOLE50NP

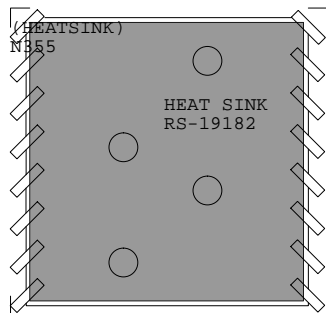


HOLE50P



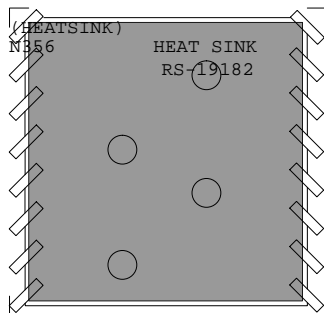
N354

HS1



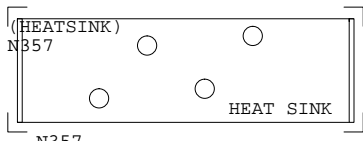
N355

HS2



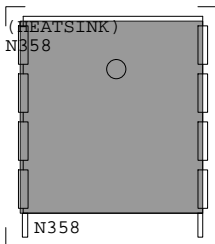
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HS3



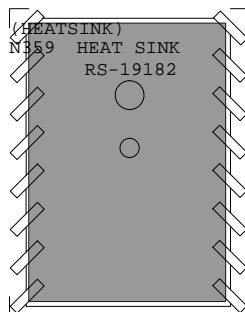
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HS4



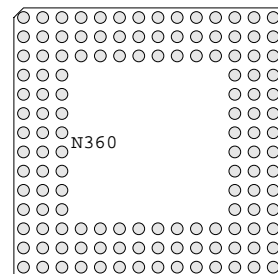
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HS5

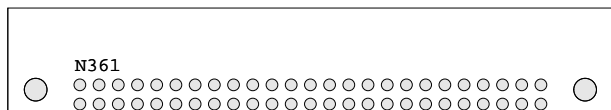


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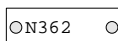
HS6



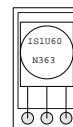
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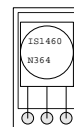
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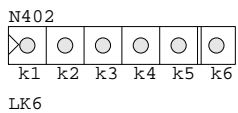
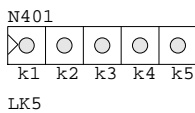
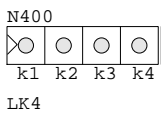
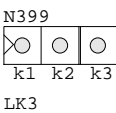
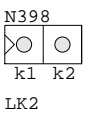
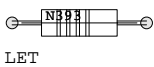
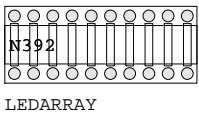
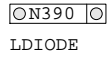
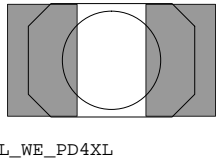
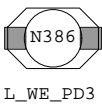
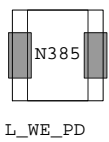
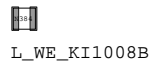
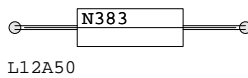
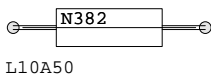
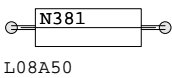
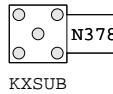
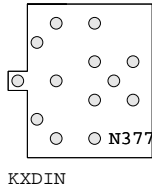
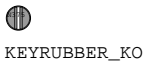
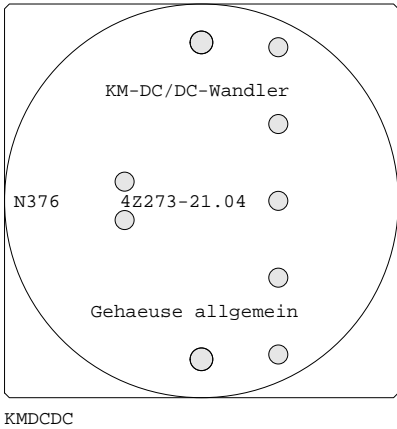
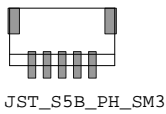
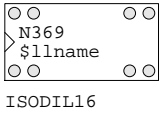
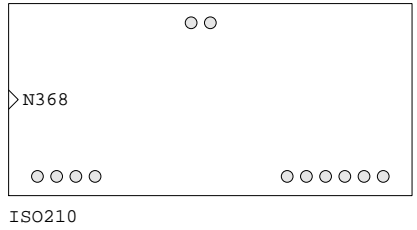
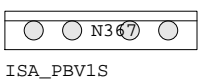
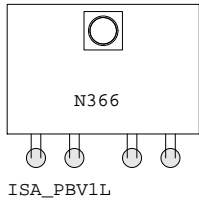
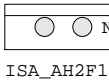
INDUCT

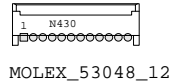
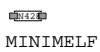
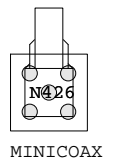
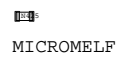
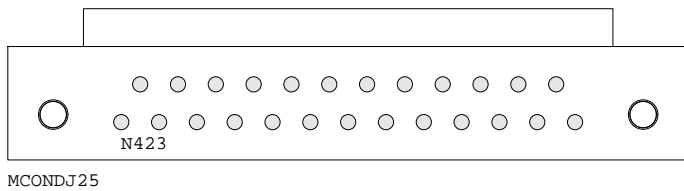
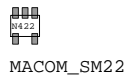
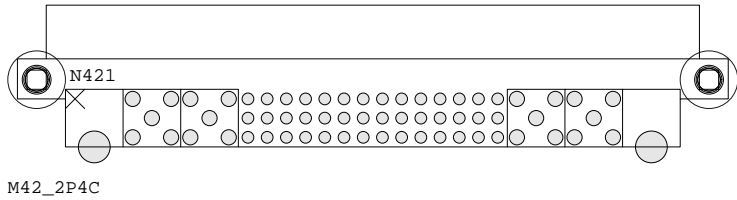
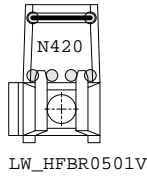
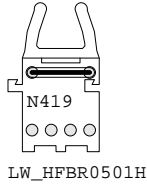
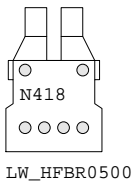
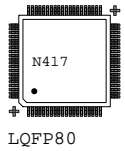
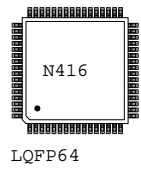
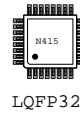
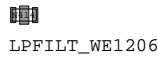
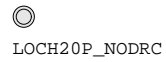
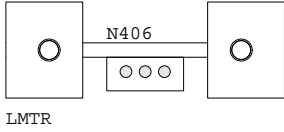
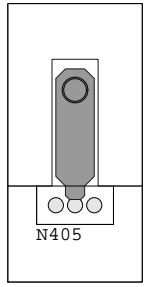
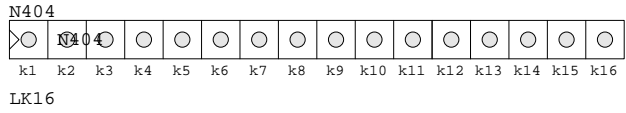
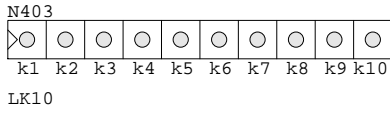


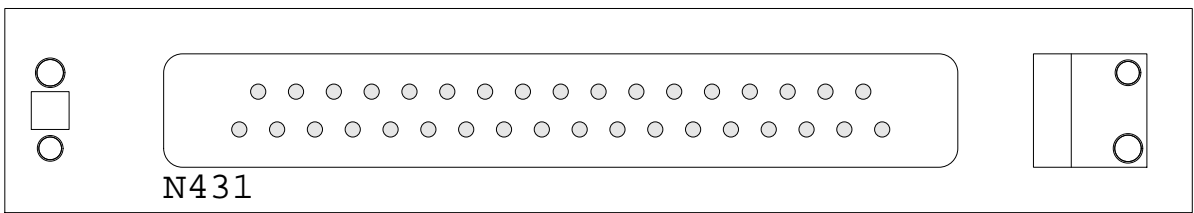
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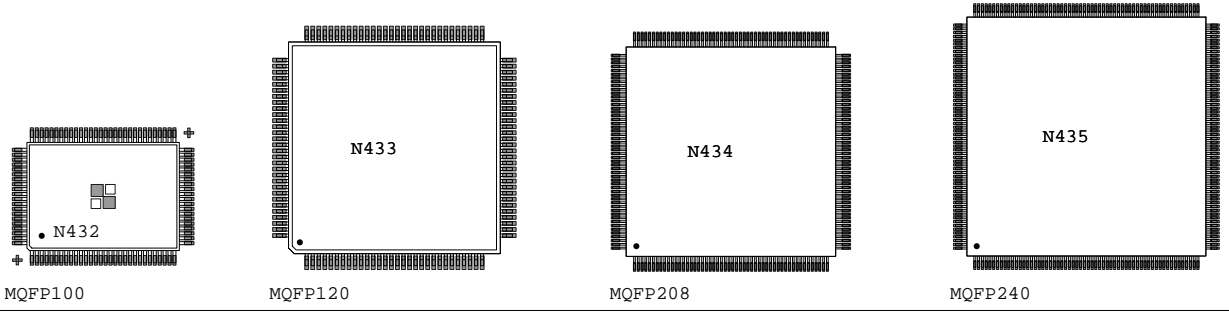
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MOTCON35

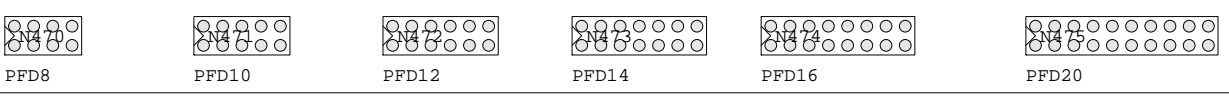
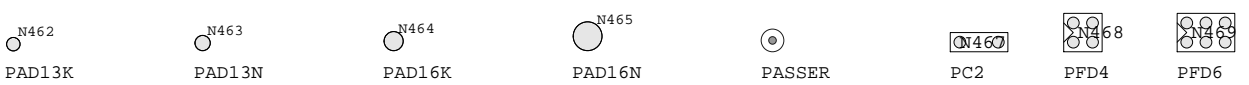
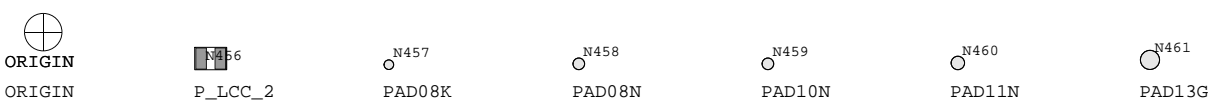
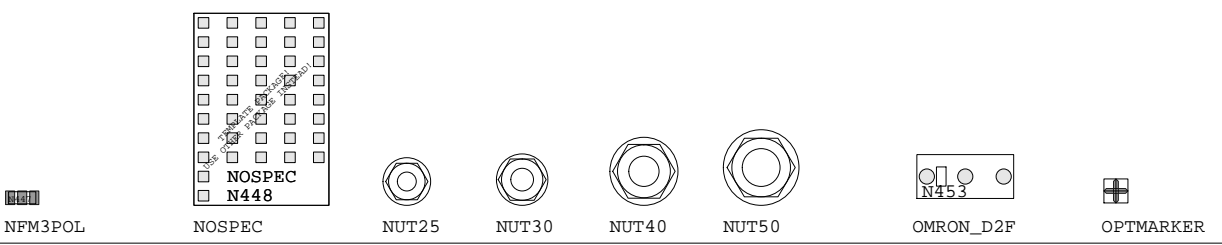
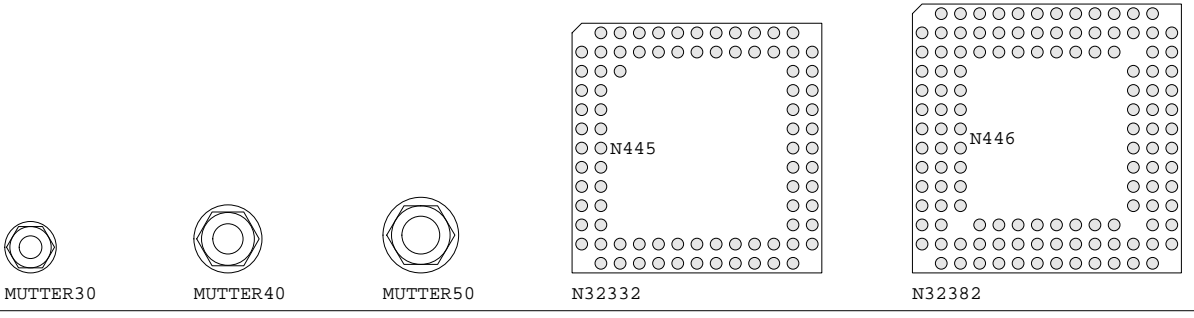
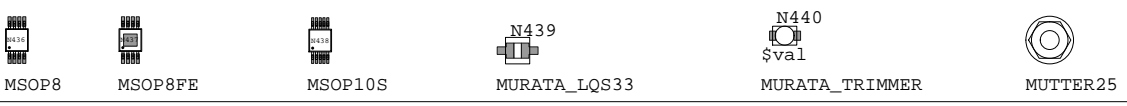


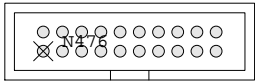
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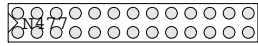
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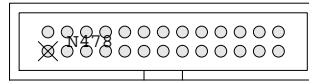




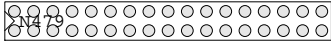
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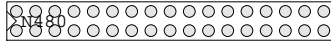
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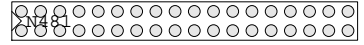
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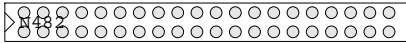
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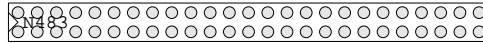
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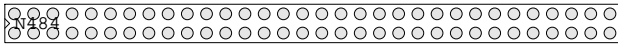
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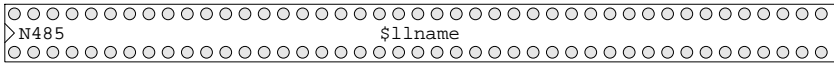
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PFD50



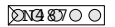
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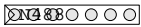
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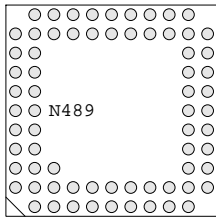
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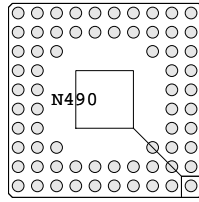
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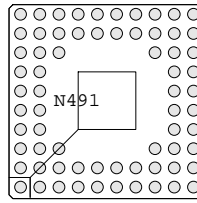
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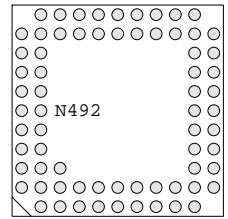
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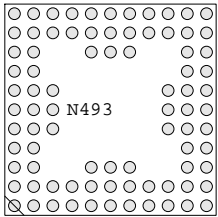
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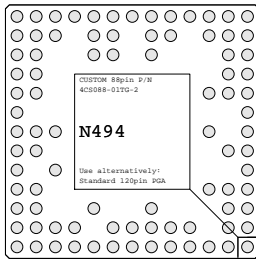
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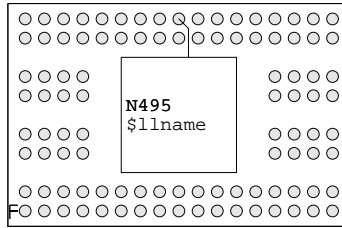
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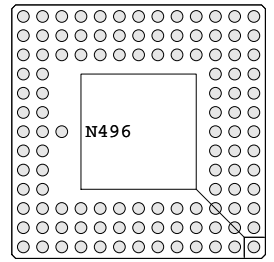
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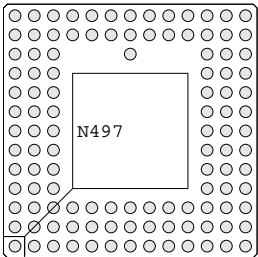
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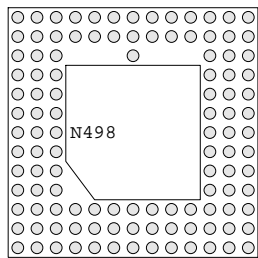
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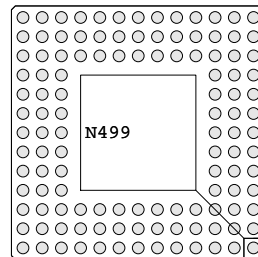
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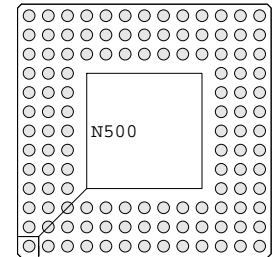
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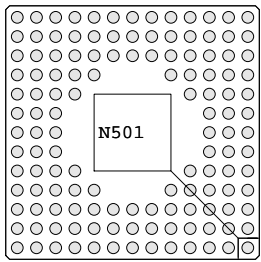
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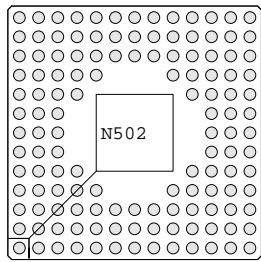
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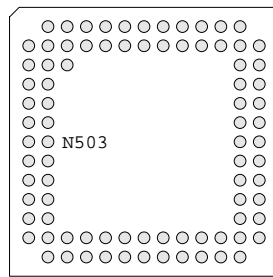
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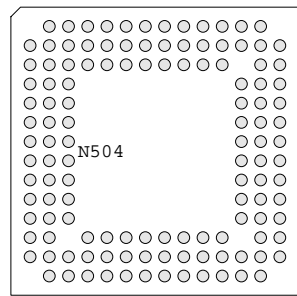
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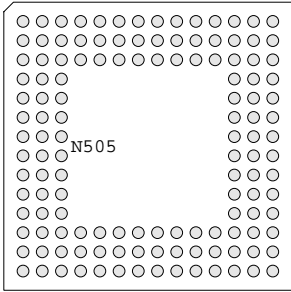
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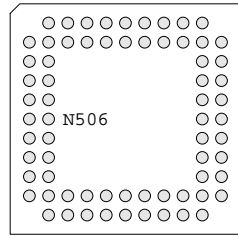
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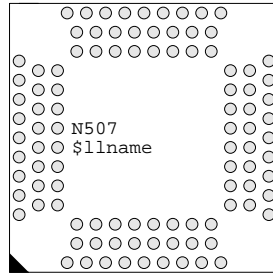
PGA14125



PGA14132



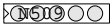
PGA_I286



PGA_I386SX



PIL4



PIL5



PIN



PIN-0.8



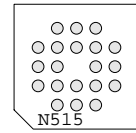
PIN1



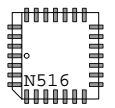
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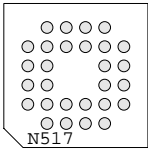
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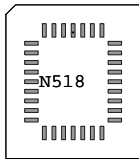
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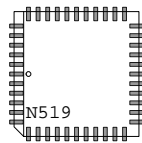
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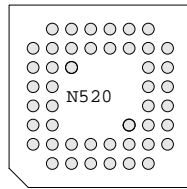
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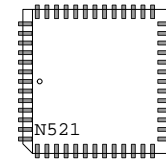
PLCC32



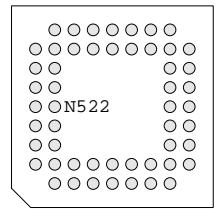
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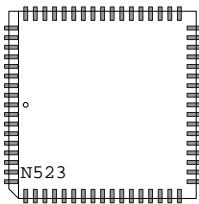
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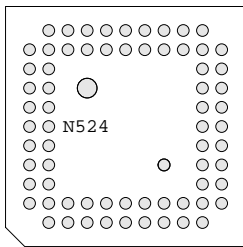
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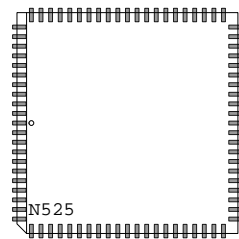
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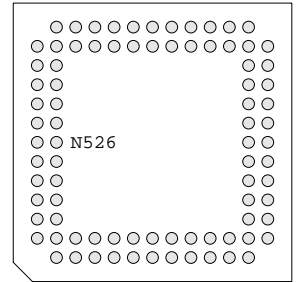
PLCC68



PLCC68S



PLCC84



PLCC84S



POT0L



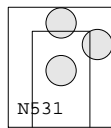
POT0S



POT0SK



POT1S



POW25CON



POWCON_6MM



POWCON_M5



PQFN16



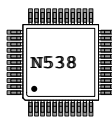
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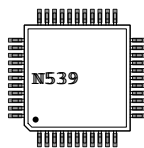
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PQFP32



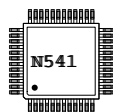
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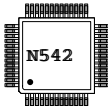
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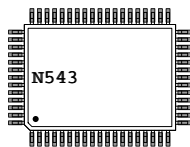
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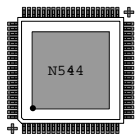
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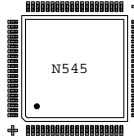
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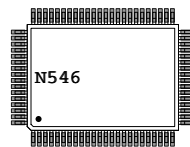
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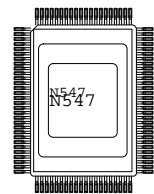
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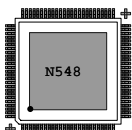
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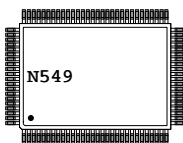
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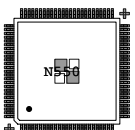
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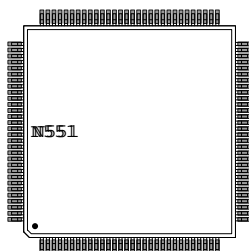
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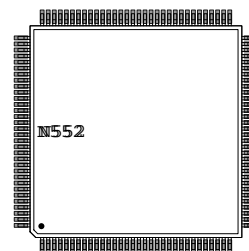
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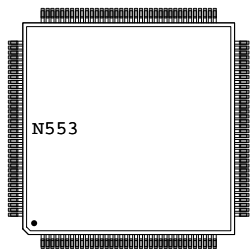
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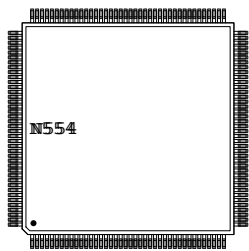
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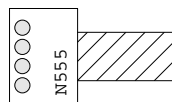
PQFP128



PQFP144



PQFP160



PRESSTRD



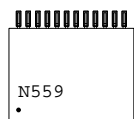
PRSENS



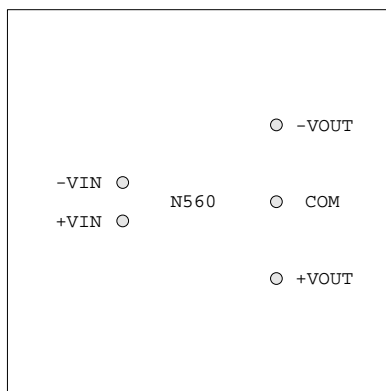
PSOP8_



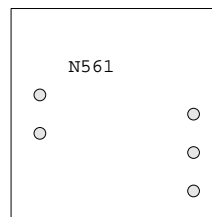
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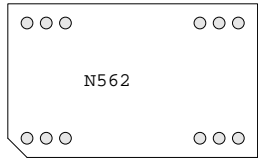
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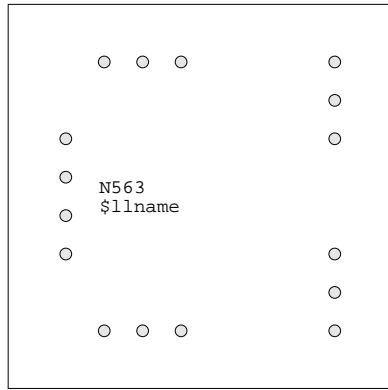
PWR



PWR4XX



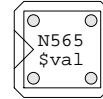
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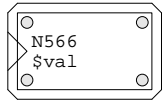
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QCC8



QDIL8



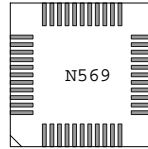
QDIL14



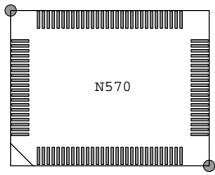
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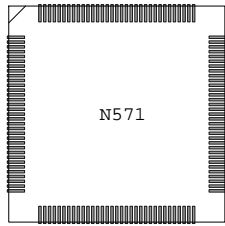
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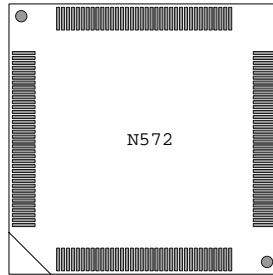
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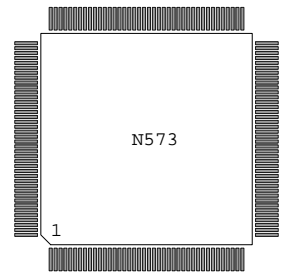
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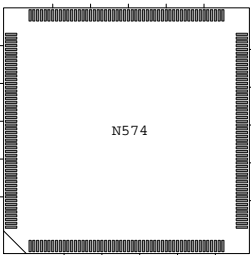
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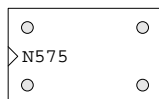
QFP144



QFP160



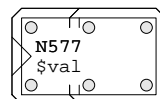
QFP208



QG



QKL



QMDIL14



QQQ130



QSOP16



QSOP20



QSOP24



QSOP28



QUARZ



QUARZM



R01E25



R01P25



R01R25



R02P45B10



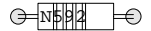
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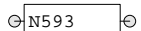
R05A25



R05A35



R06A35



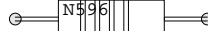
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R07A35



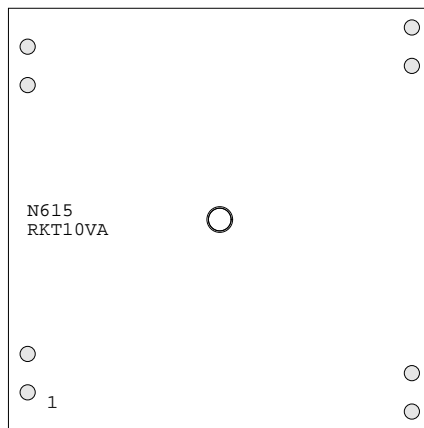
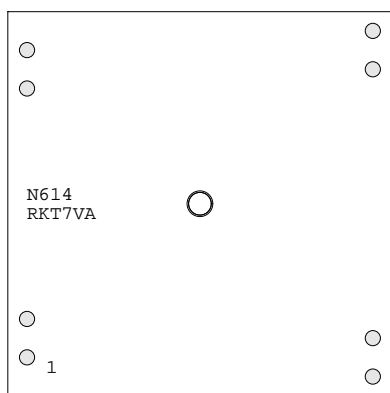
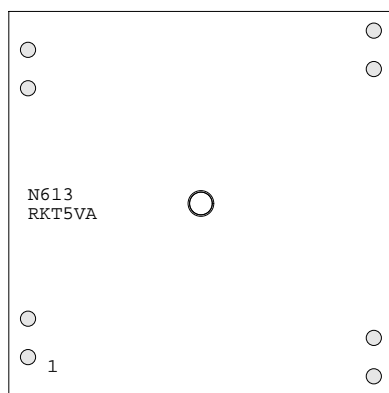
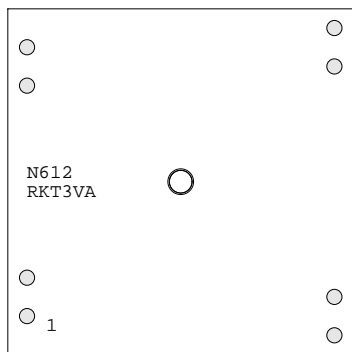
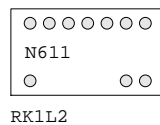
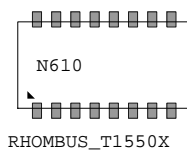
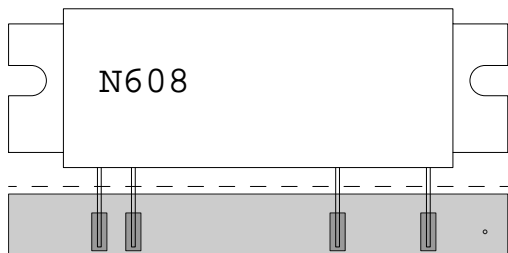
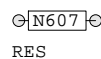
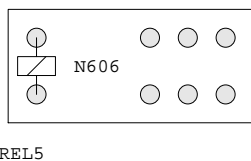
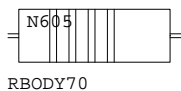
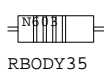
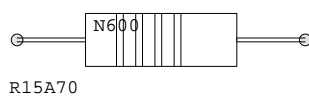
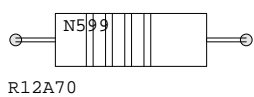
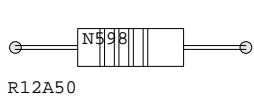
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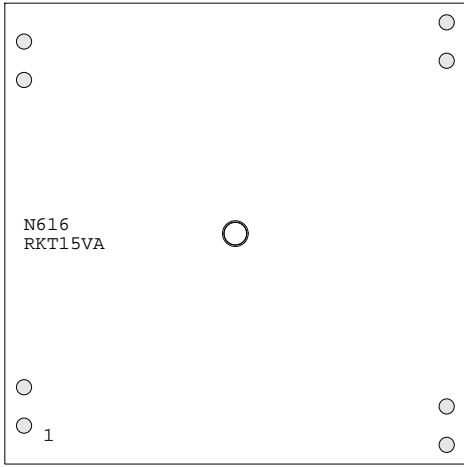


R10A50



R10A70





RKT15VA



RS



RTP01



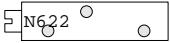
RTP02



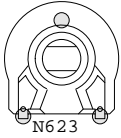
RTP03



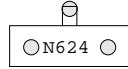
RTP04



RTP05



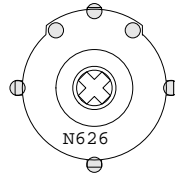
RTP06



RTP07



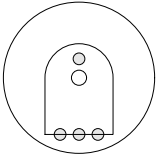
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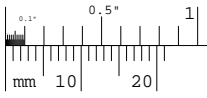
RTP09



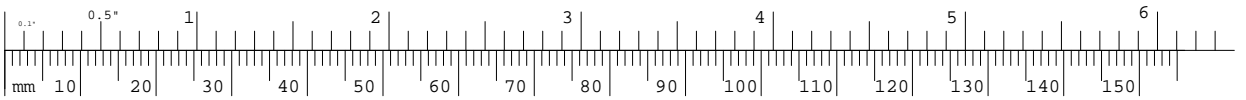
RTP10



RTP11



RULER



RULERB



S1DILFIX



S1DILO



S1DILS



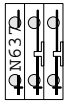
S2DILFIX



S2DILO



S2DILS



S3DILFIX



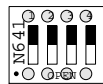
S3DILO



S3DILS



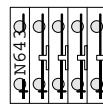
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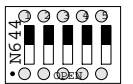
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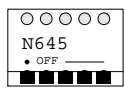
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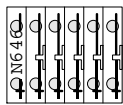
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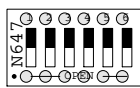
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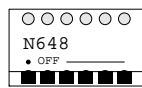
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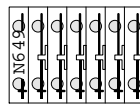
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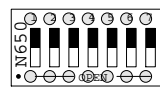
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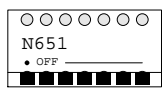
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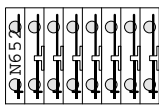
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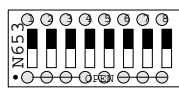
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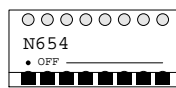
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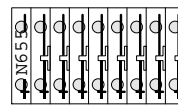
S8DILFIX



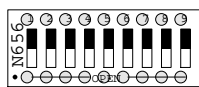
S8DILO



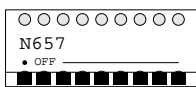
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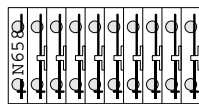
S9DILFIX



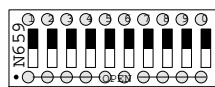
S9DILO



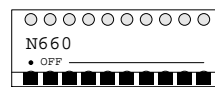
S9DILS



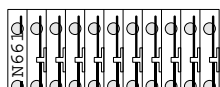
S10DILFIX



S10DILO



S10DILS



S11DILFIX



S0603



S0805



S0805W



S1005



S1206



S1210



S1210P



S1808



S1808OUTLINE



S1812



S1812OUTLINE



S2220



S2220P



S2221



S2225



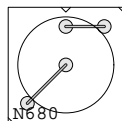
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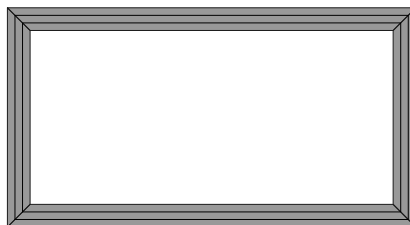
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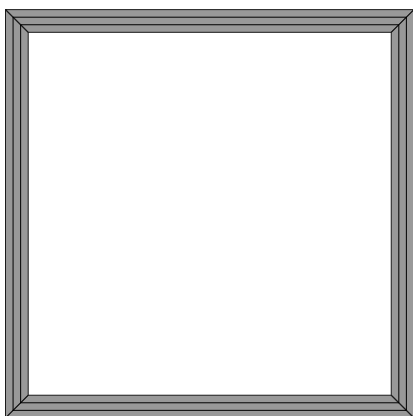
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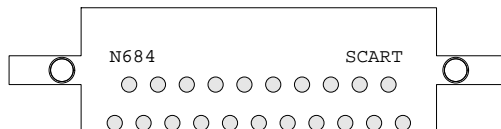
S_MQ6425



SBOX50X25



SBOX50X50



SCARTCON



SCERFILT



SCHRAUBE25



SCHRAUBE30



SCHRAUBE40



SCHRAUBE50



SCREW25



SCREW30



SCREW40



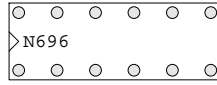
SCREW50



SCREW_M3_CONTACT



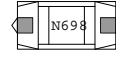
SDRSI



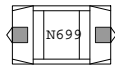
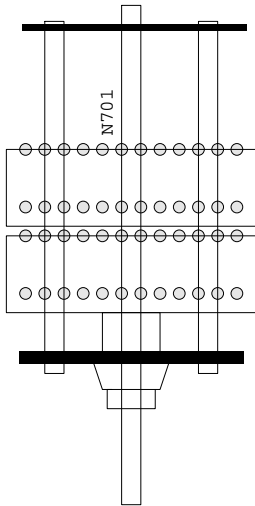
SDSDIL12



SE12



SECLL2

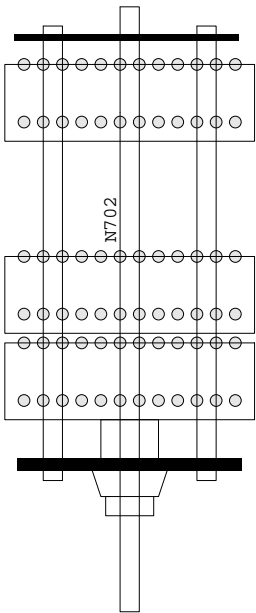


SECLL3

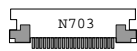


SELKO

SELSBL11



SELSBL12



SFV22R



SI



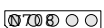
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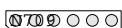
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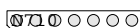
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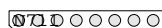
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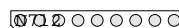
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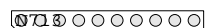
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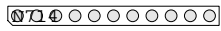
SIL8



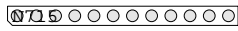
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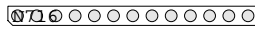
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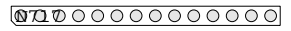
SIL11



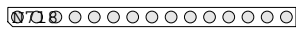
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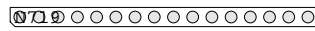
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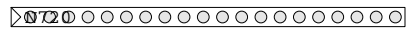
SIL14



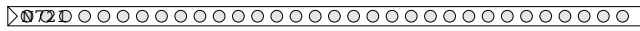
SIL15



SIL16



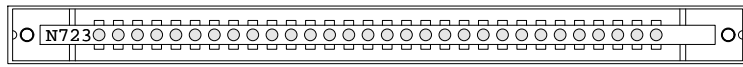
SIL20



SIL32



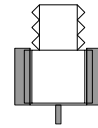
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SIP30



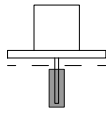
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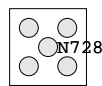
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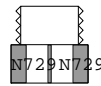
SMA_JS1420711



SMACASECON



SMACON



SMASIDECON



SMC



SMD7.3



SMD1206



SMD1210



SMD_JMP1



SMD_JUMP



SMD_LED_B



SMF51COIL



SO60C



SO8



SO8_SLUG



SO8L



SO14



SO14B



SO14L



SO16



SO16_BATWING



SO16L



SO16R



SO16S



SO16W



SO18



SO18L



SO20



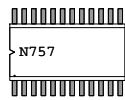
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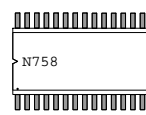
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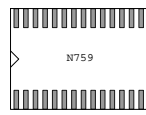
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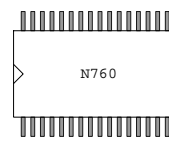
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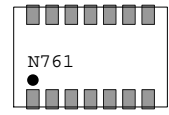
SO28



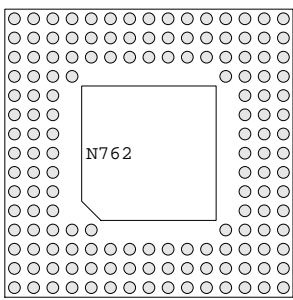
SO28L



SO32L



SOBK377



SOCK149



N763
SOD



N764
SOD0



N765
SOD1



N766
SOD2



N767
SOD6



N768
SOD15



N769
SOD28



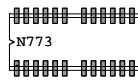
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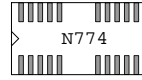
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N772
SOD323



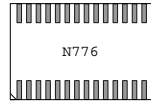
N773
SOJ24_26



N774
SOJ26



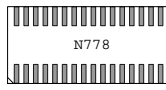
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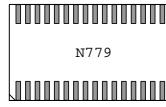
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N777
SOJ32



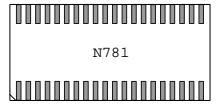
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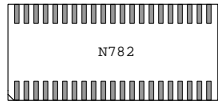
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SOJ32_400



N780
SOJ32B



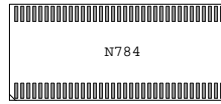
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SOJ40_400



N782
SOJ42_400



N783
SOJ44



N784
SOJ70_400



N785
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N786
SOT1



N787
SOT2



N788
SOT3



N789
SOT14



N790
SOT16



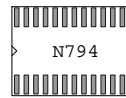
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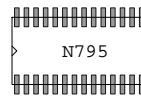
N792
SOT23_5



N793
SOT23_6



N794
SOT24A



N795
SOT28A



N796
SOT89



N797
SOT143



N798
SOT223



N799
SOT343



N800
SOT363_6



N801
SP



N802
SPD_111



N803
SPIN0



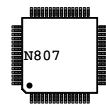
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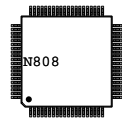
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SQFP32



N806
SQFP48



N807
SQFP64



N808
SQFP80



N809
SSOP8



N810
SSOP16I



N811
SSOP20



N812
SSOP20W



N813
SSOP24



N814
SSOP24I



N815
SSOP28



N816
SSOP28EP



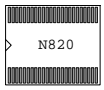
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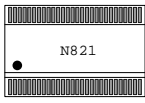
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N819
SSOP28W



SSOP48



SSOP56



ST4A



ST4B



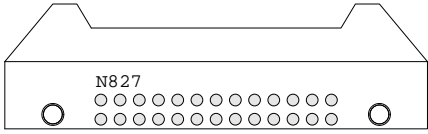
ST4D



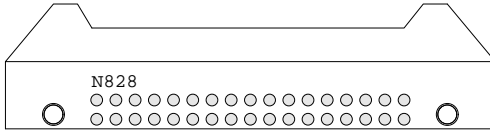
ST4G



ST4H



ST26



ST34



ST195A



ST195B



ST195D



ST195E



ST195F



ST195G



ST195H



ST293A



ST293B



ST293C



ST293D



ST293E



ST595A



ST595B



ST595C



ST595D



ST595R



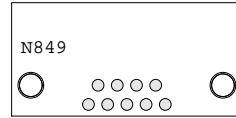
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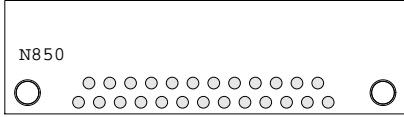
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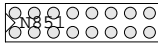
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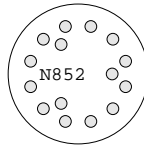
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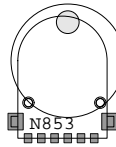
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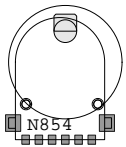
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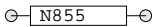
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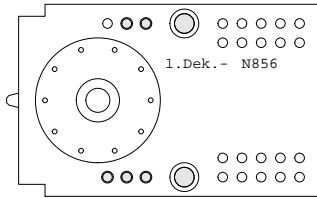
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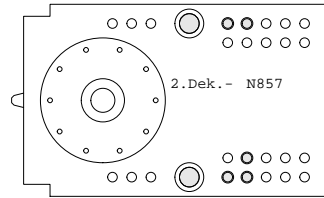
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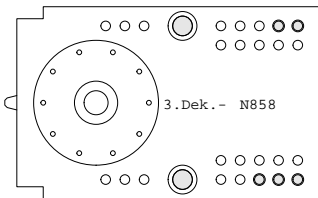
SW_REED



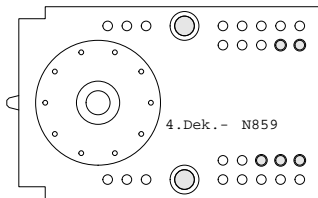
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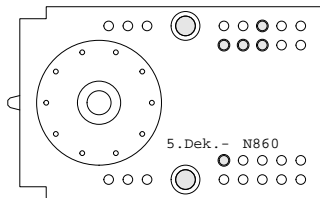
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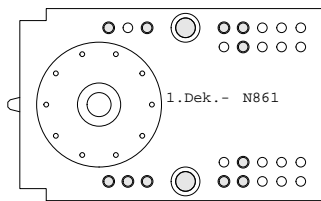
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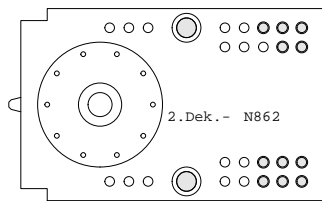
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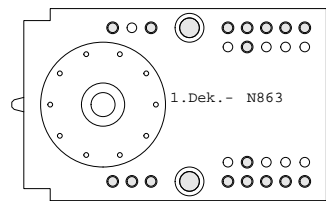
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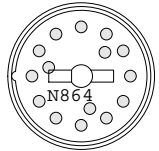
SWCONT10TDEZ1



SWCONT10TDEZ2



SWCONT16TDEZ1



SWSEL01E12S15P



TANTA



TANTB



TANTC



TANTC3



TANTD



TANTD3



TASTLED



TBCE



TDPIN



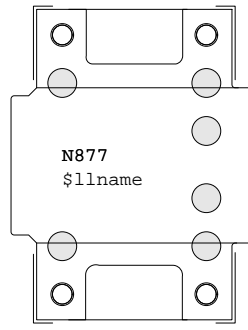
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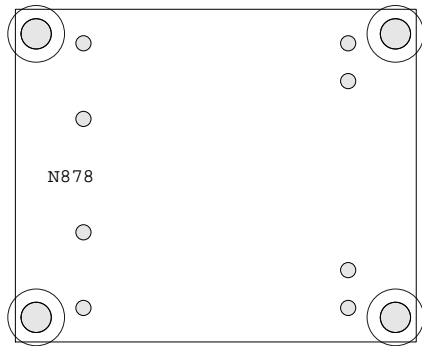
TECHSTD

\$text

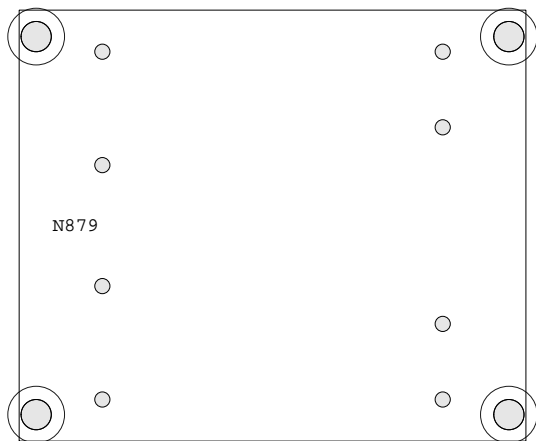
TEXT



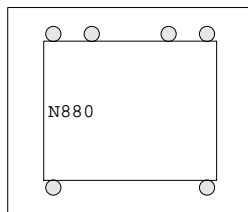
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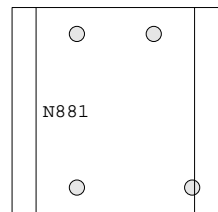
TF_BLOCK_FLX1



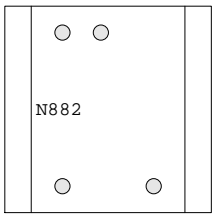
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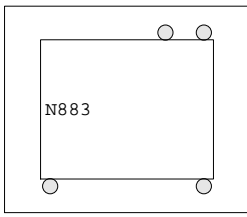
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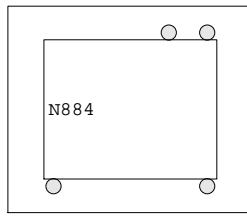
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TF_SPN_0VA84



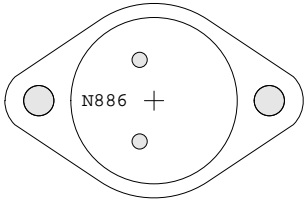
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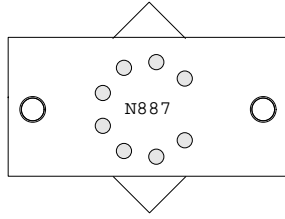
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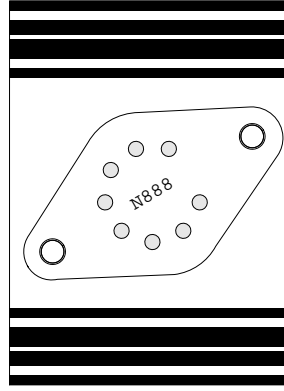
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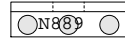
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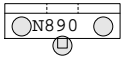
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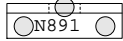
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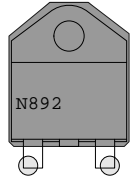
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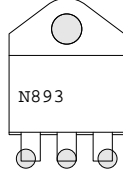
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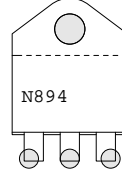
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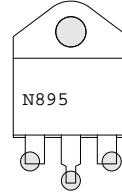
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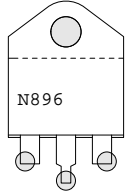
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T03PF



T03PG



T03PH



T05



T012



T017



T018



T018D



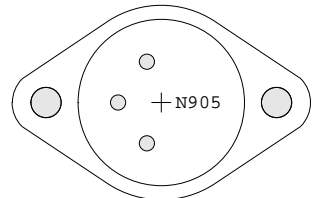
T018P13



T028



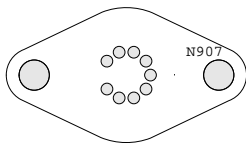
T039



T041



T058



T066_9



T070



T071



T072



T076



T092



T092P13



T092X



T096



T097



T099



T0100



T0100X



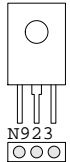
T0104



T0105



T0106



TO126



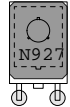
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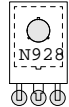
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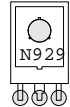
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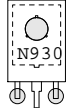
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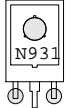
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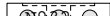
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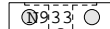
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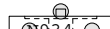
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TO127A



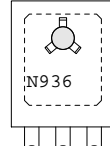
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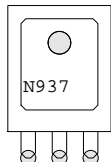
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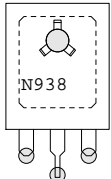
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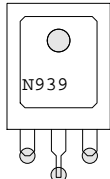
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TO127F



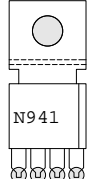
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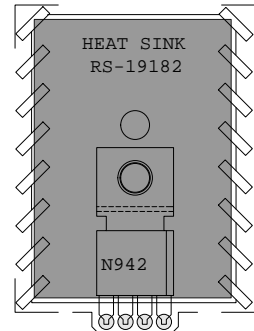
TO127H



TO202_4



TO202_4E



TO202_4G+HS



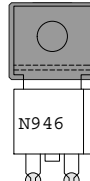
TO202A



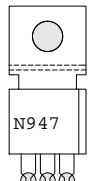
TO202B



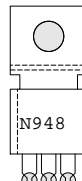
TO202C



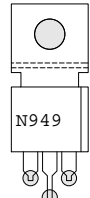
TO202D



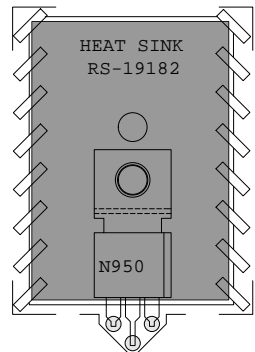
TO202E



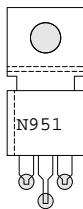
TO202F



TO202G



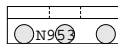
TO202G+HS1



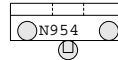
TO202H



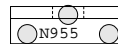
TO202S



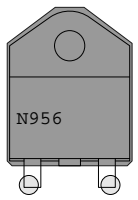
TO218A



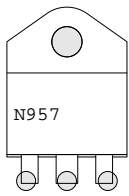
TO218B



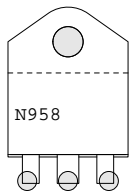
TO218C



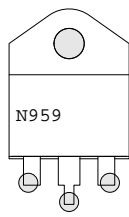
TO218D



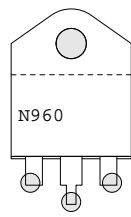
TO218E



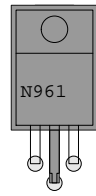
TO218F



TO218G



TO218H



TO220



TO220_5S



TO220A



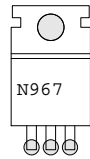
TO220B



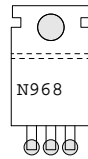
TO220C



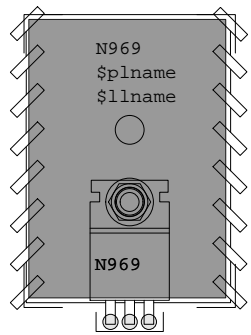
TO220D



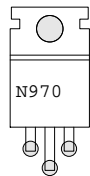
TO220E



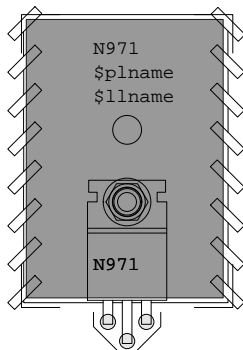
TO220F



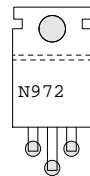
TO220F+HS1



TO220G



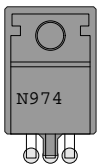
TO220G+HS1



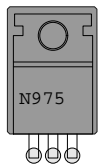
TO220H



TO220KS



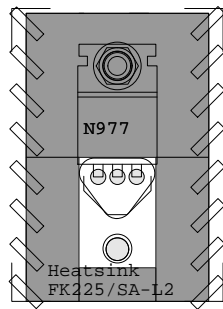
TO220L



TO220L_1



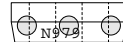
TO220S



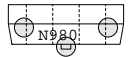
TO220V+HS



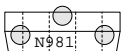
TO237



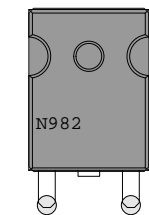
TO247A



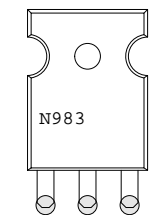
TO247B



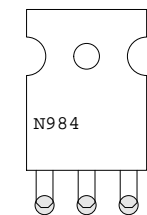
TO247C



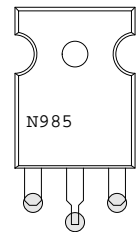
TO247D



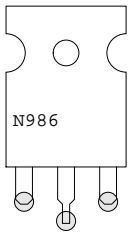
TO247E



TO247F



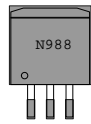
TO247G



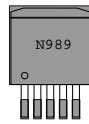
TO247H



TO252



TO263_3



TO263_5



TP



TP3



TPAD



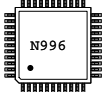
TPC



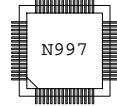
TPIN



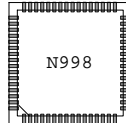
TQFN16



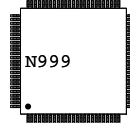
TQFP44



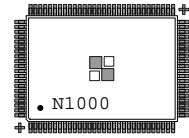
TQFP64



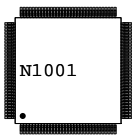
TQFP64_08



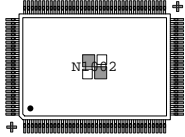
TQFP100



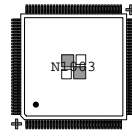
TQFP100RCT



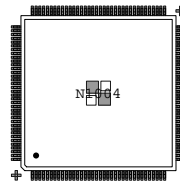
TQFP128



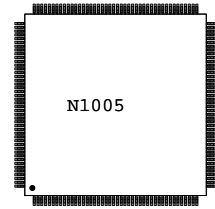
TQFP128RCT



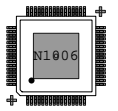
TQFP128S



TQFP144



TQFP176



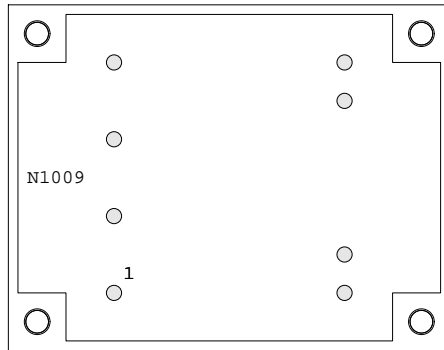
TQFP_RCP64



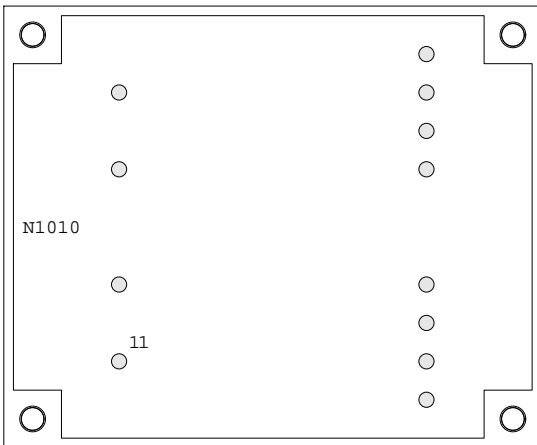
TR



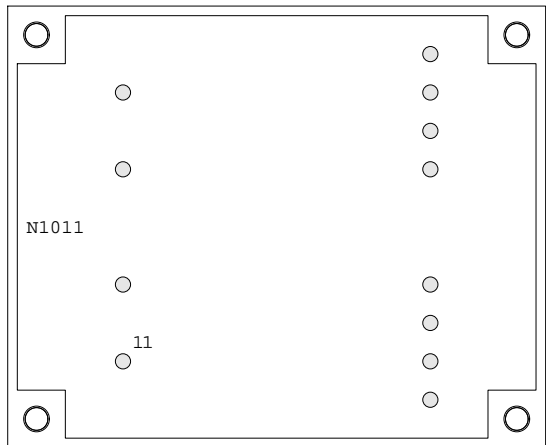
TR10



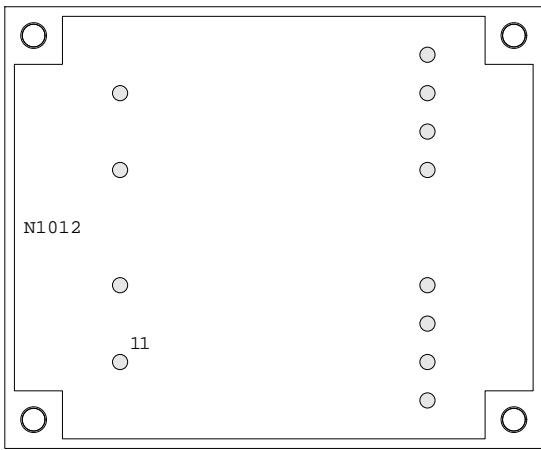
TRAF03VA



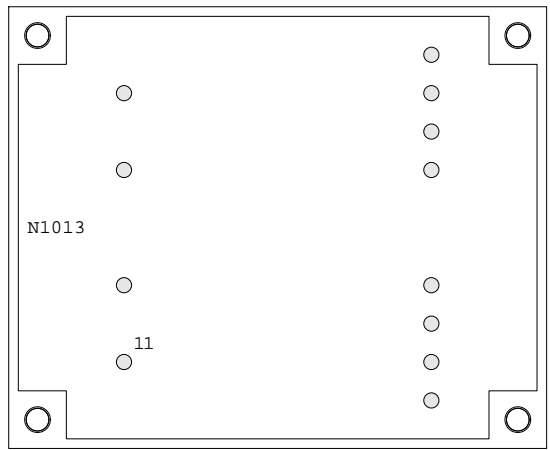
TRAF07VA



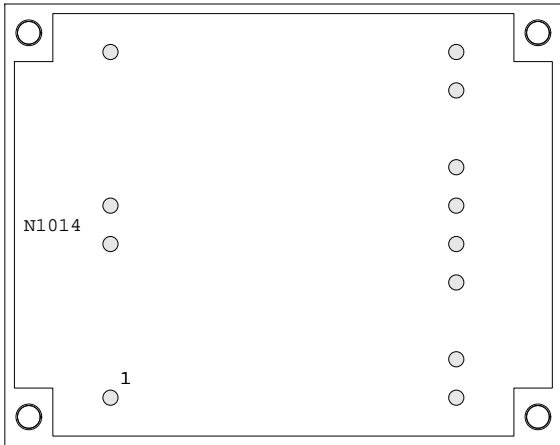
TRAF07VAD



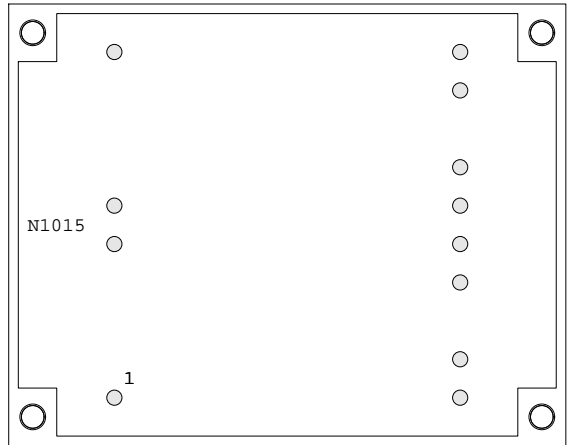
TRAF014VA



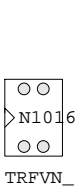
TRAF014VAD



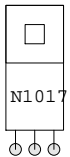
TRAF020VA



TRAF020VAD



TRFVN_



TRIAC



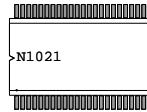
TRIMMC



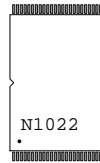
TRK01



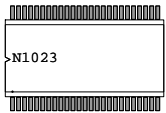
TRK02



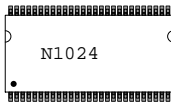
TSOP44



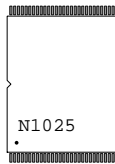
TSOP48S



TSOP50



TSOP54



TSOP56S



TSOT23_5



TSOT23_6



TSSOP14



TSSOP14FE



TSSOP16



TSSOP16FE



TSSOP16QS



TSSOP16W



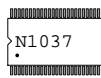
TSSOP20



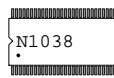
TSSOP20FE



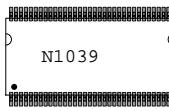
TSSOP28



TSSOP48



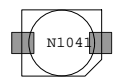
TSSOP56



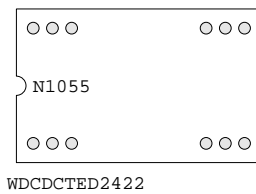
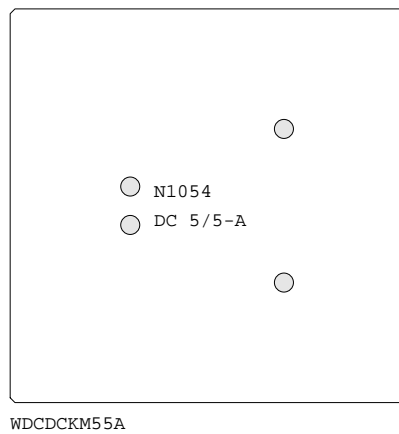
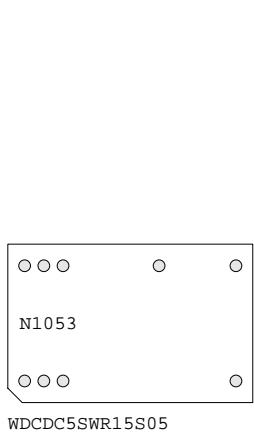
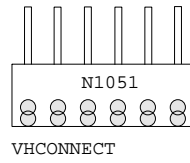
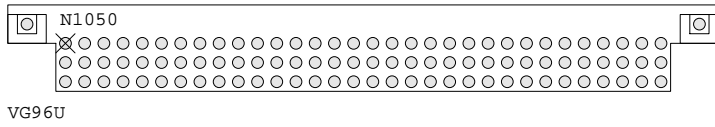
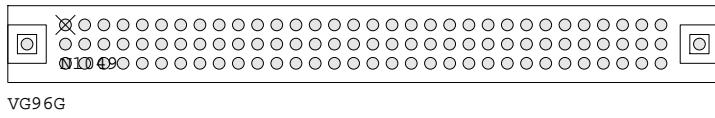
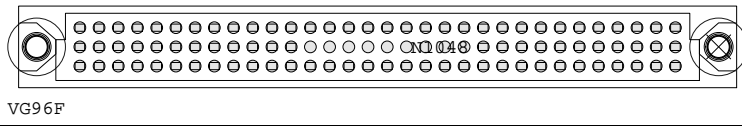
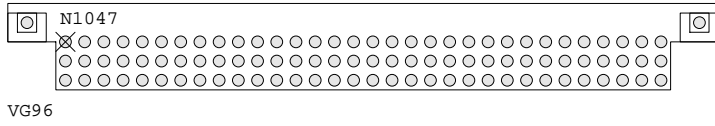
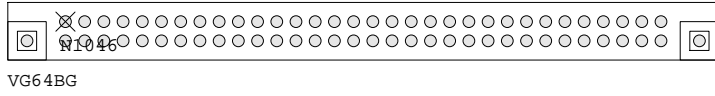
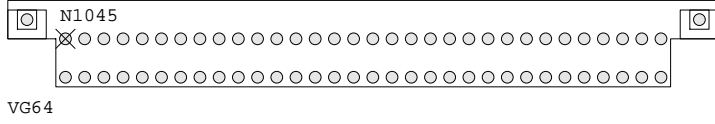
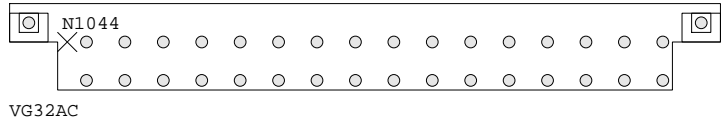
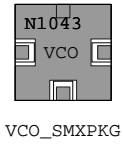
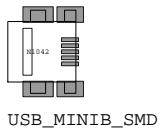
TSSOP66

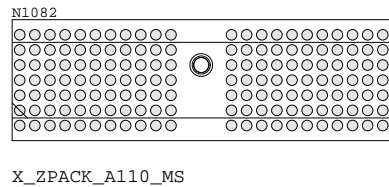
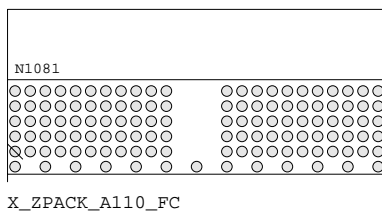
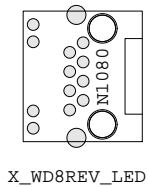
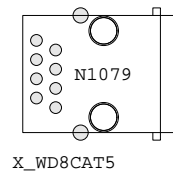
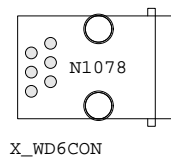
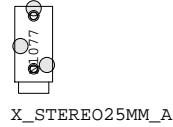
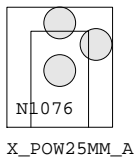
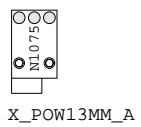
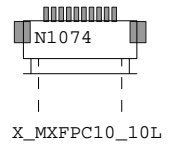
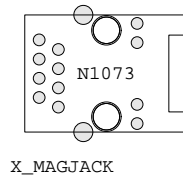
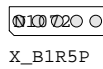
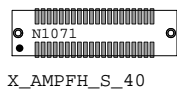
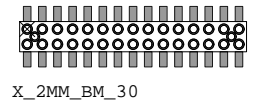
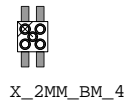
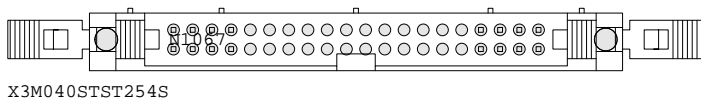
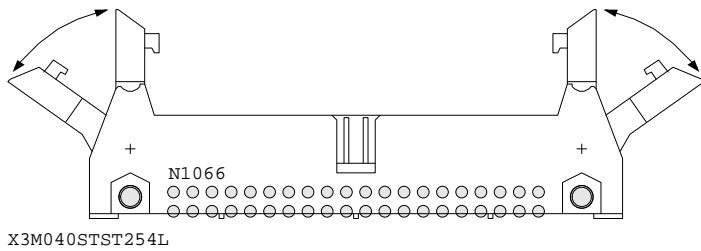
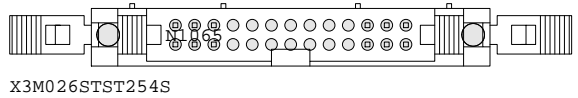
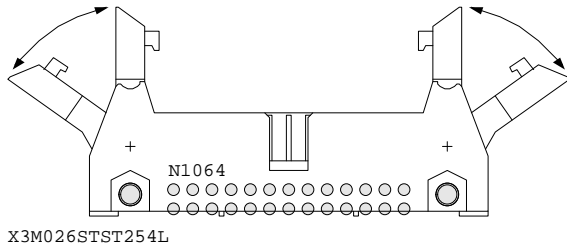
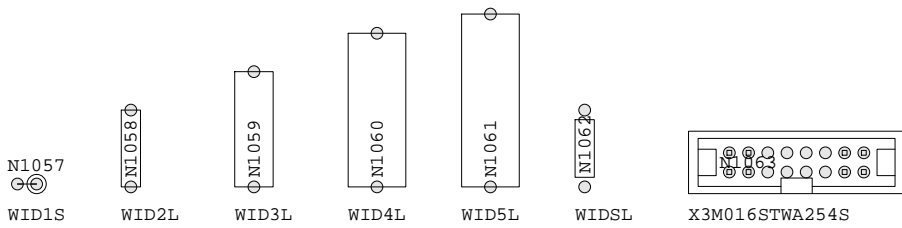


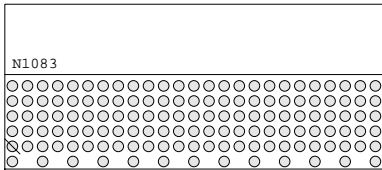
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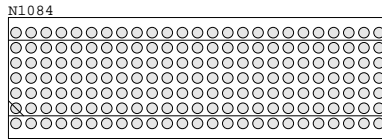
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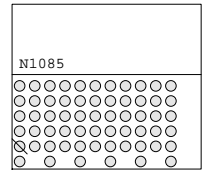




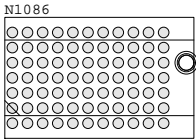
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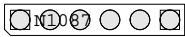
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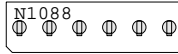
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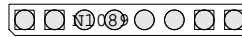
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XAMP06STST396S



XAMP08BUST396S



XAMP08STST396S



XB1R2PS



XB1R3PS



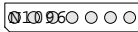
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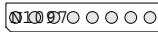
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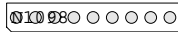
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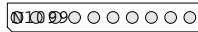
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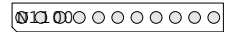
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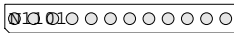
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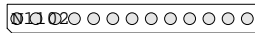
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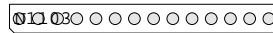
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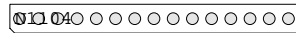
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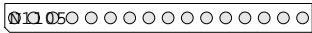
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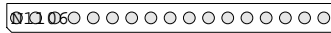
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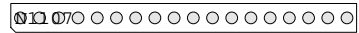
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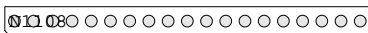
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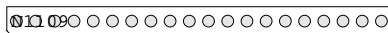
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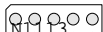
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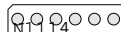
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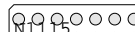
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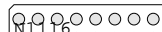
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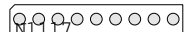
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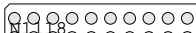
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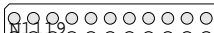
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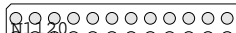
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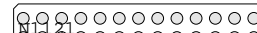
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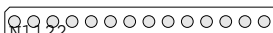
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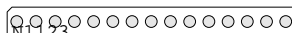
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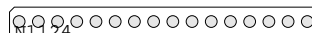
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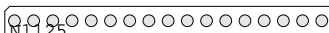
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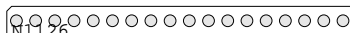
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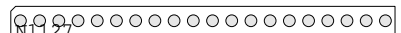
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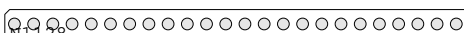
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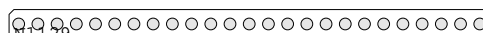
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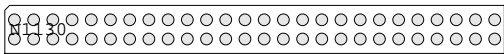
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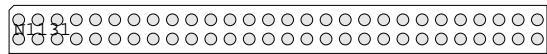
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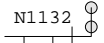
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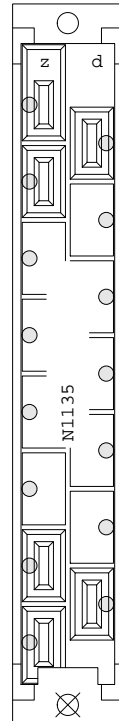
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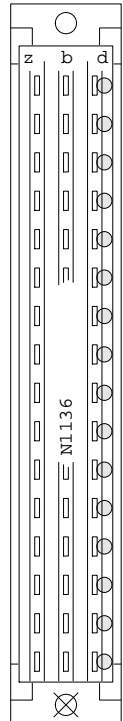
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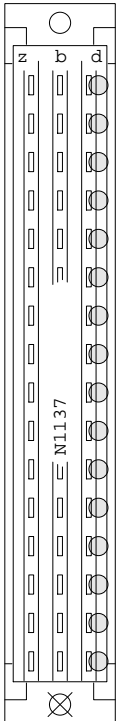
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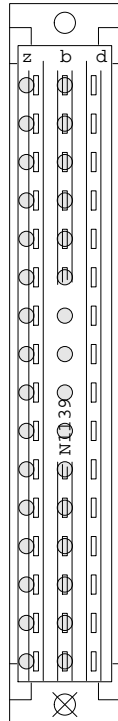
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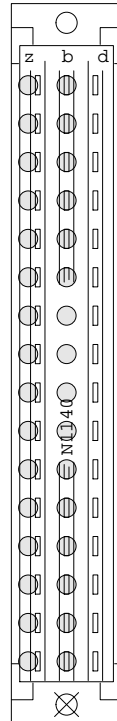
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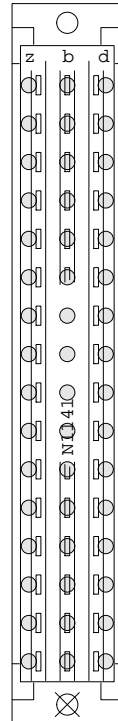
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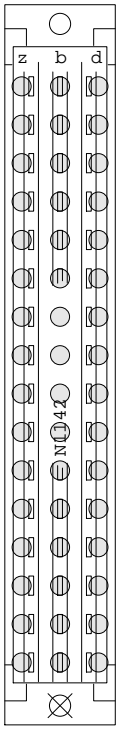
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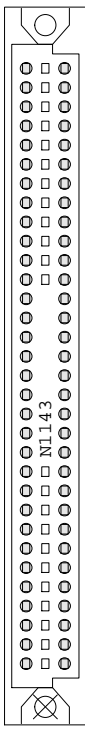
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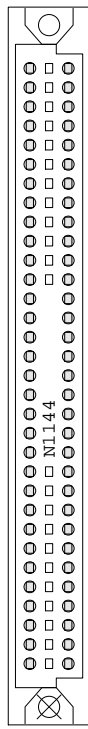
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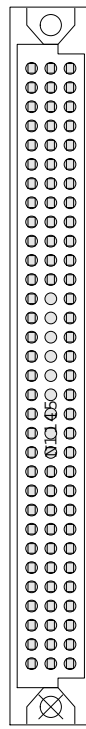
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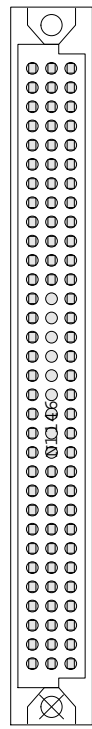
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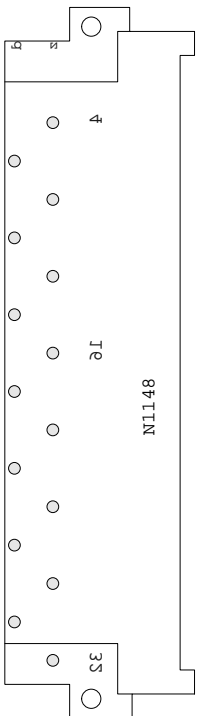
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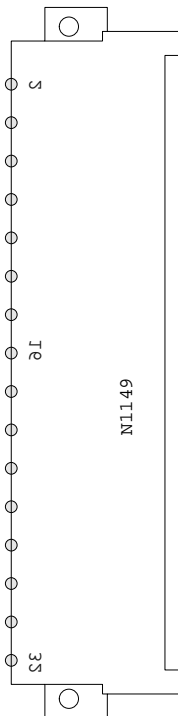
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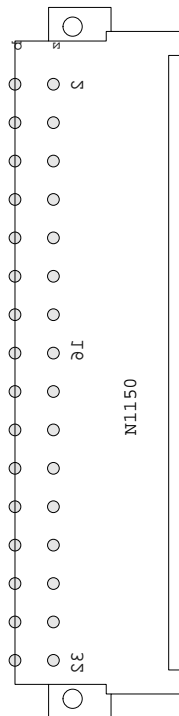
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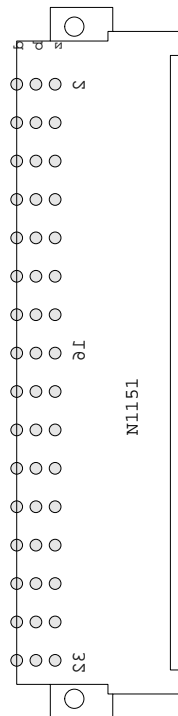
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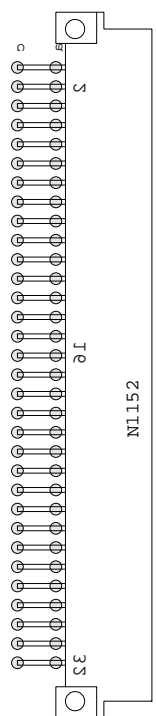
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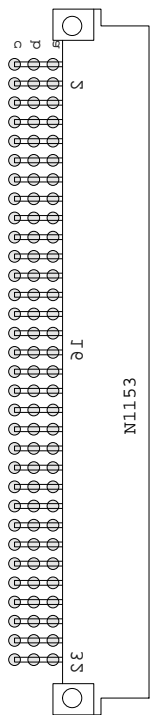
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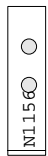
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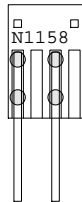
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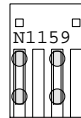
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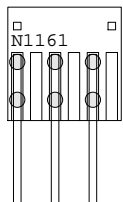
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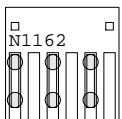
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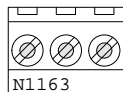
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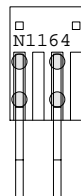
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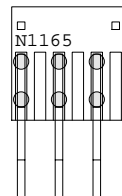
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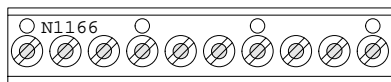
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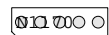
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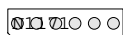
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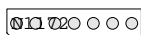
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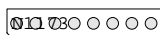
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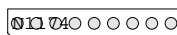
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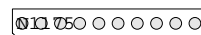
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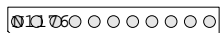
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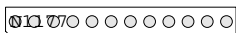
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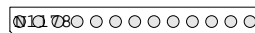
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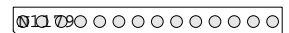
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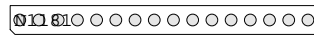
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XS1R14PS



XS1R15PS



XS1R16PS



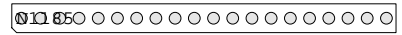
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XS1R18PS



XS1R19PS



XS1R20PS



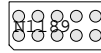
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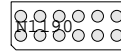
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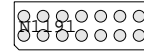
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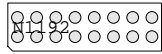
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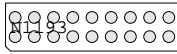
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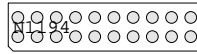
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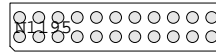
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XS2R18PS



XS2R20PS



XS2R22PS



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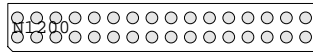
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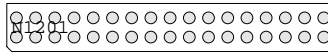
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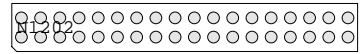
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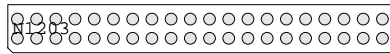
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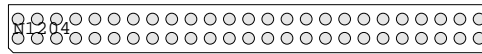
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XS2R36PS



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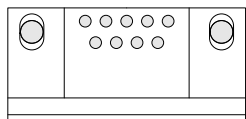
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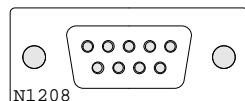


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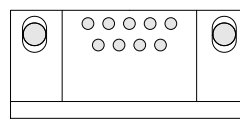
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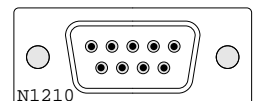
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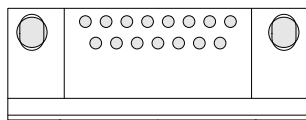
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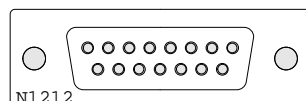
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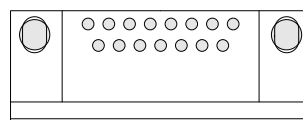
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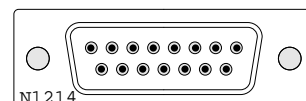
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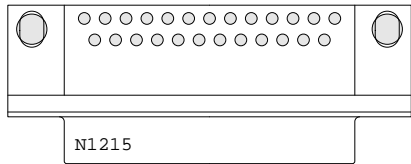
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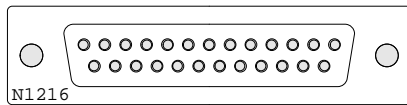


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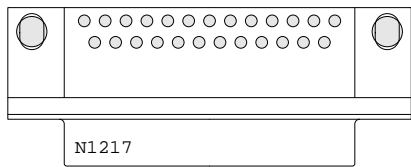
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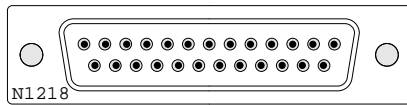
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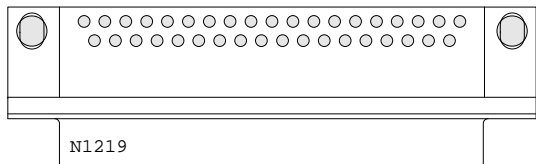
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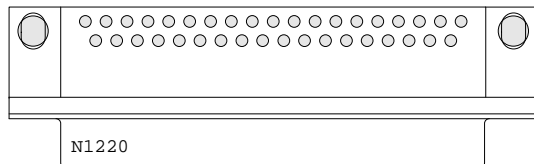
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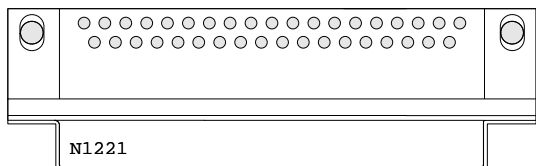
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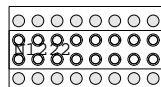
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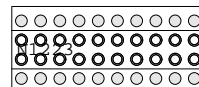
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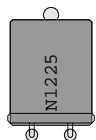
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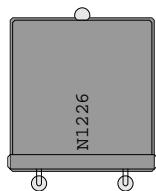
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XT01



XT02



XT03



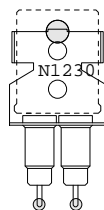
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XT04_1



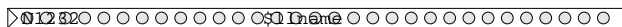
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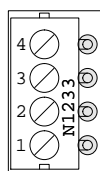
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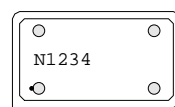
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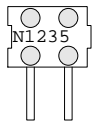
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XTERM4P



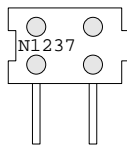
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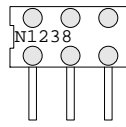
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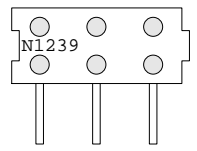
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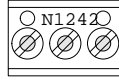
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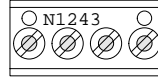
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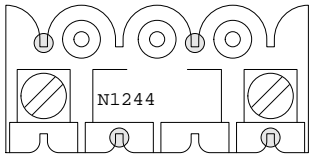
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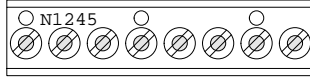
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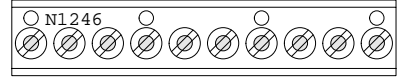
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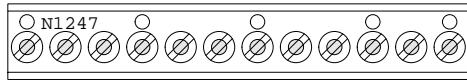
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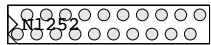
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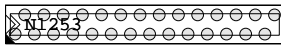
ZDIO1L



ZDIO2L



ZIP20




ZIP28



ZRES

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Apertures		Gerber D-Code	Traces		Pads	
Draw Symbols	Flash Symb.		mm	mil	mm	mil
	.	D10	0.051	2	0.076	3
	. .	D11	0.254	10	0.254	10
	. . .	D12	0.305	12	0.305	12
	D13	0.406	16	0.406	16
	D14	0.508	20	0.508	20
	D15	0.635	25	0.635	25
	D16	0.812	32	0.812	32
	D17	1.016	40	1.016	40
	D18	1.270	50	1.270	50
	D19	1.549	61	1.549	61
	D70	1.778	70	1.778	70
	○	D71			2.007	79
	●	konstr.			2.307	
	●	D20	2.515	99	2.515	99
	●	konstr.			2.600	
	●	konstr.			2.815	
	●	konstr.			2.900	
	●	konstr.			3.000	
	●	konstr.			3.300	
	●	konstr.			3.500	
	●	D21			3.810	150
	●	konstr.			4.000	
	●	konstr.			4.110	
	●	konstr.			4.300	
	●	konstr.			4.800	
	●	konstr.			5.000	
	●	konstr.			5.300	
	.	D22			0.152	6
	.	D23			0.305	12
	.	D24			0.508	20
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	.	D26			0.812	32
	.	D27			1.016	40
	.	D28			1.270	50
	.	D29			1.549	61
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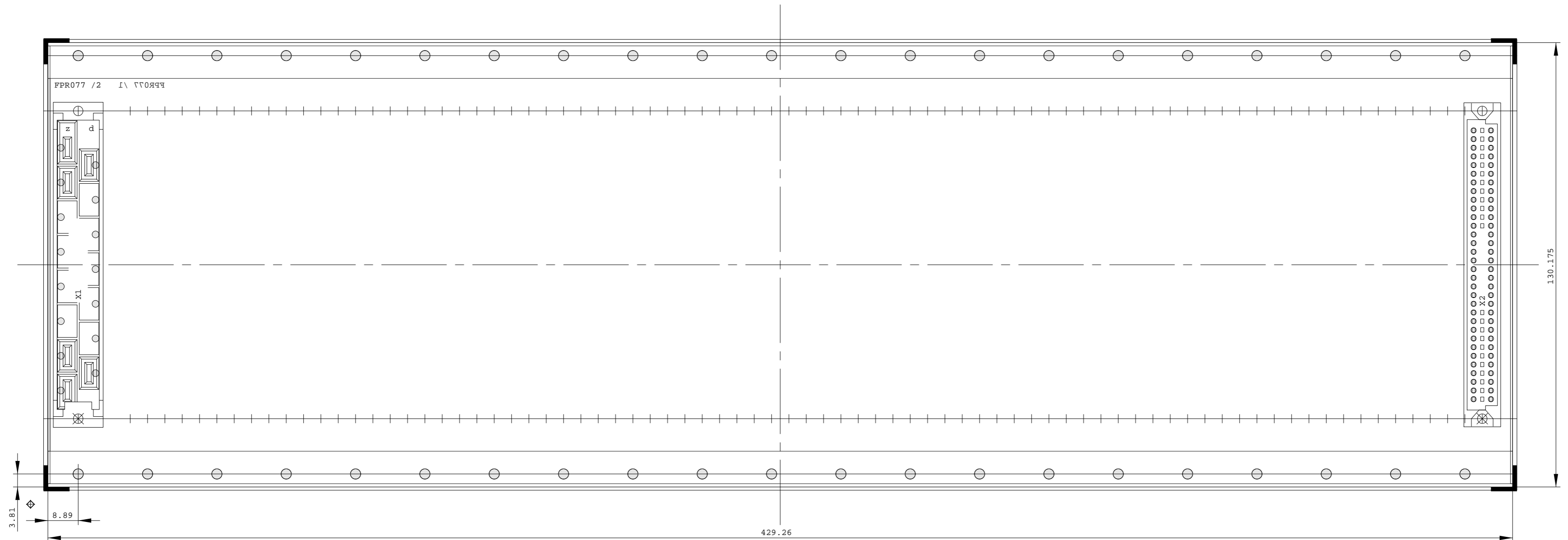
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Oberflächenbehandlung		Maßstab	Fertigungs-Toleranz	Nichtbemaßte Radian							
Entworfen		Datum	Werkstoff		Schwindung x= % y= % z= %		Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10				
		Ferranti									
		Aperture Table		Ersatz für							


19Zoll Baugruppen-Traeger BUS - Leiterkarte

lp_bgt19z84te3he

84TE x 3HE

Bemassung BESTUECKUNG
 LOESEITIG TEILESEITE



Typ	Verwendung	Teil	Ind.	Änderung		Veran- lassung	Durch- führung	Freigabe- erford.	Ausgabe- datum	Name
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										Ja Nein
										Ja Nein
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										Ja Nein
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										Ja Nein
										Ja Nein
Oberfl.,chenbehandlung		Maßstab	Fertigungs- Toleranz	Nichtbemaßte Radien		 Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10				
Entworfen	Datum									Ersatz für
Auslieferndes Werk		Bartels AutoEngineer								

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HF-Gehäuse - Karte

158 x 64mm

Bemassung BESTUECKUNG
 ETIETEOI TEILESEITE



EB5011 \ T
 FPR077 / 2

Typ	Verwendung	Teil	Ind.	Änderung		Veran- lassung	Durch- föhrung	Freigabe- erford.	Ausgabe- datum	Name
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										Ja / Nein
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Oberflächenbehandlung		Maßstab	Fertigungs- Toleranz	Nichtbemaßte Radien		Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10				
			Werkstoff	Schwindung						
				x=	‰	x= ‰ y= ‰ z= ‰				
Entworfen	Datum									
Ersatz für										

Auslieferndes
 Werk

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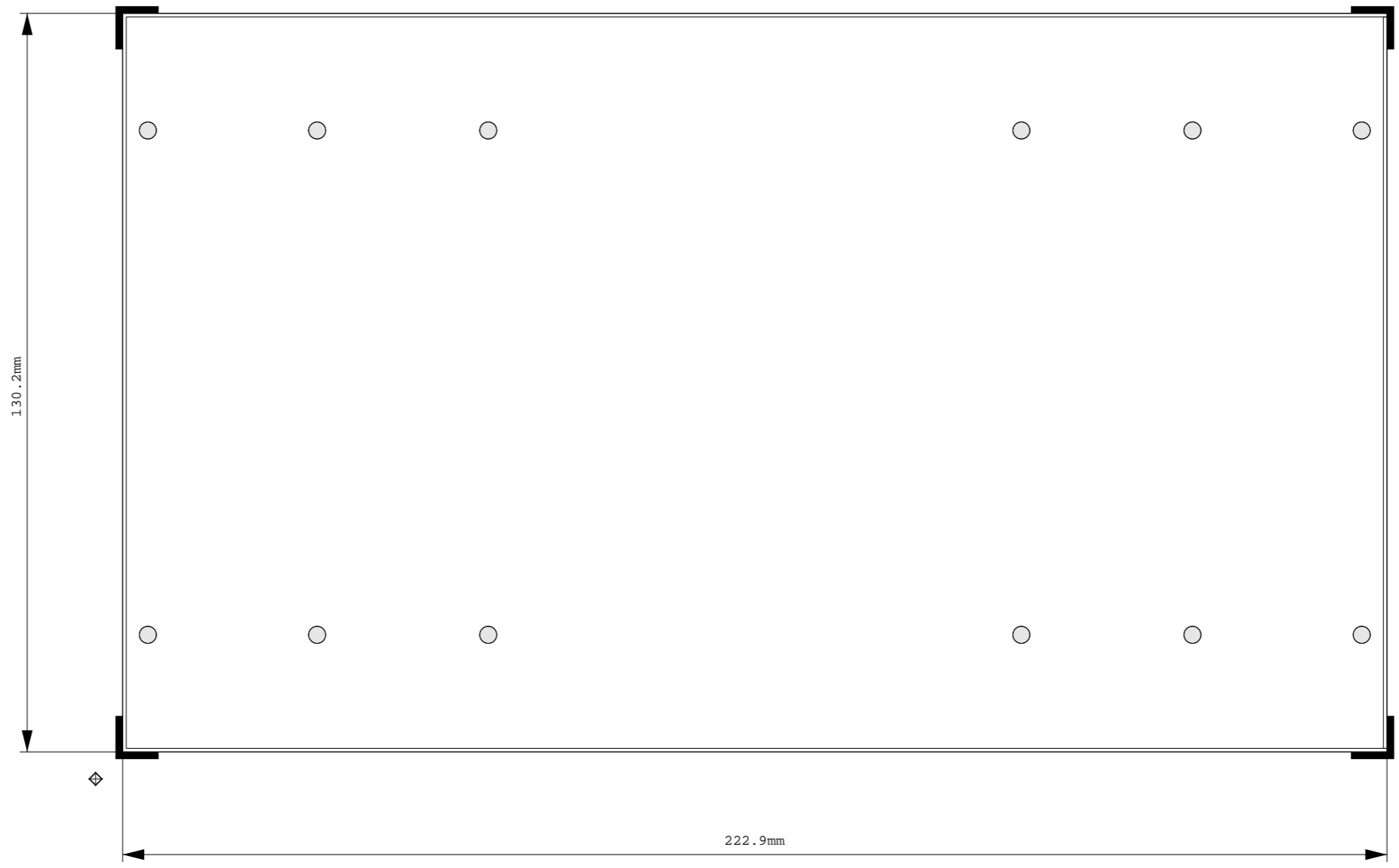
Optibox 5000 Knuerr

155 x 247mm

Bemassung
 ЛОТІЄТІЄОІ

BESTUECKUNG
 ТІІІІЄЄІТІЄ

EBB011 \ J
 FPR077 / 2



Typ	Verwendung	Teil	Ind.	Änderung	Veran-lassung	Durch-führung	Freigabe-erford.	Ausgabe-datum	Name
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									Ja / Nein
									Ja / Nein
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									Ja / Nein
									Ja / Nein
									Ja / Nein

Oberflächenbehandlung		Maßstab	Fertigungs-Toleranz	Nichtbemaßte Radian			Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10
			Werkstoff	Schwindung x= % y= % z= %			
Entworfen	Datum						
Ersatz für							

Auslieferndes
 Werk

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PC - Slot - Karte

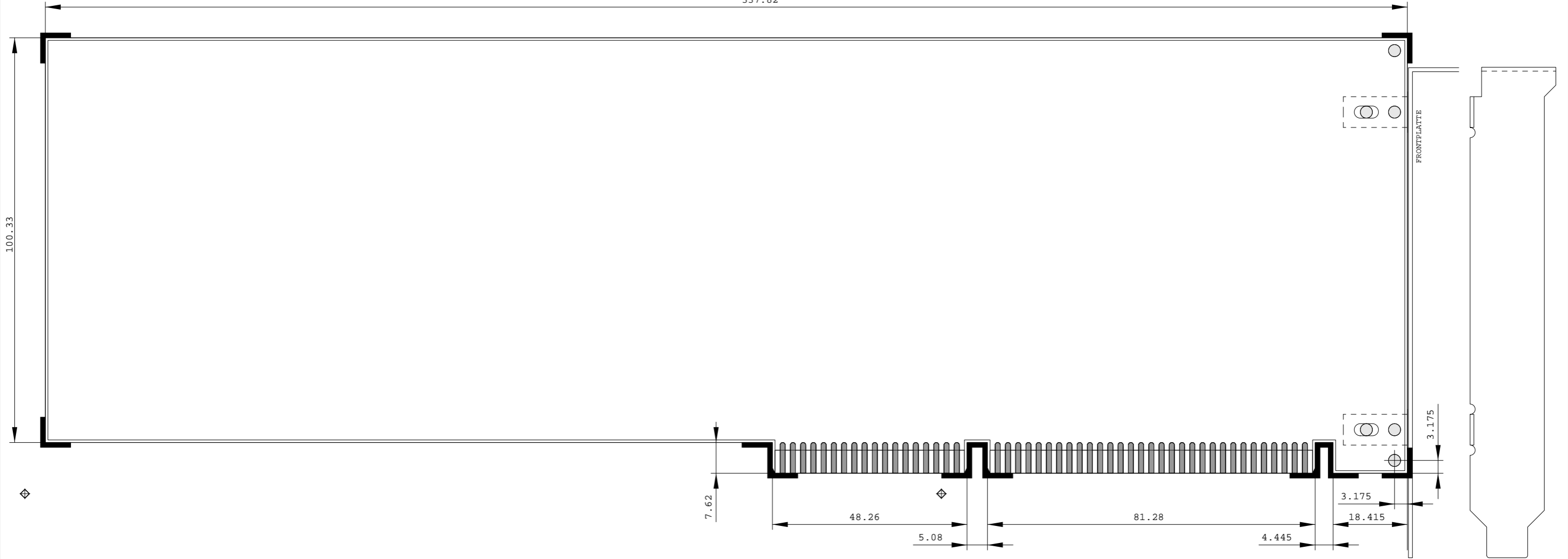
Bemassung

BESTUECKUNG

ETIESTEOL

TEILESEITE

337.82



Typ	Verwendung	Teil	Ind.	Änderung	Veran- lassung	Durch- füh- rung	Freigabe- erford.	Ausgabe- datum	Name
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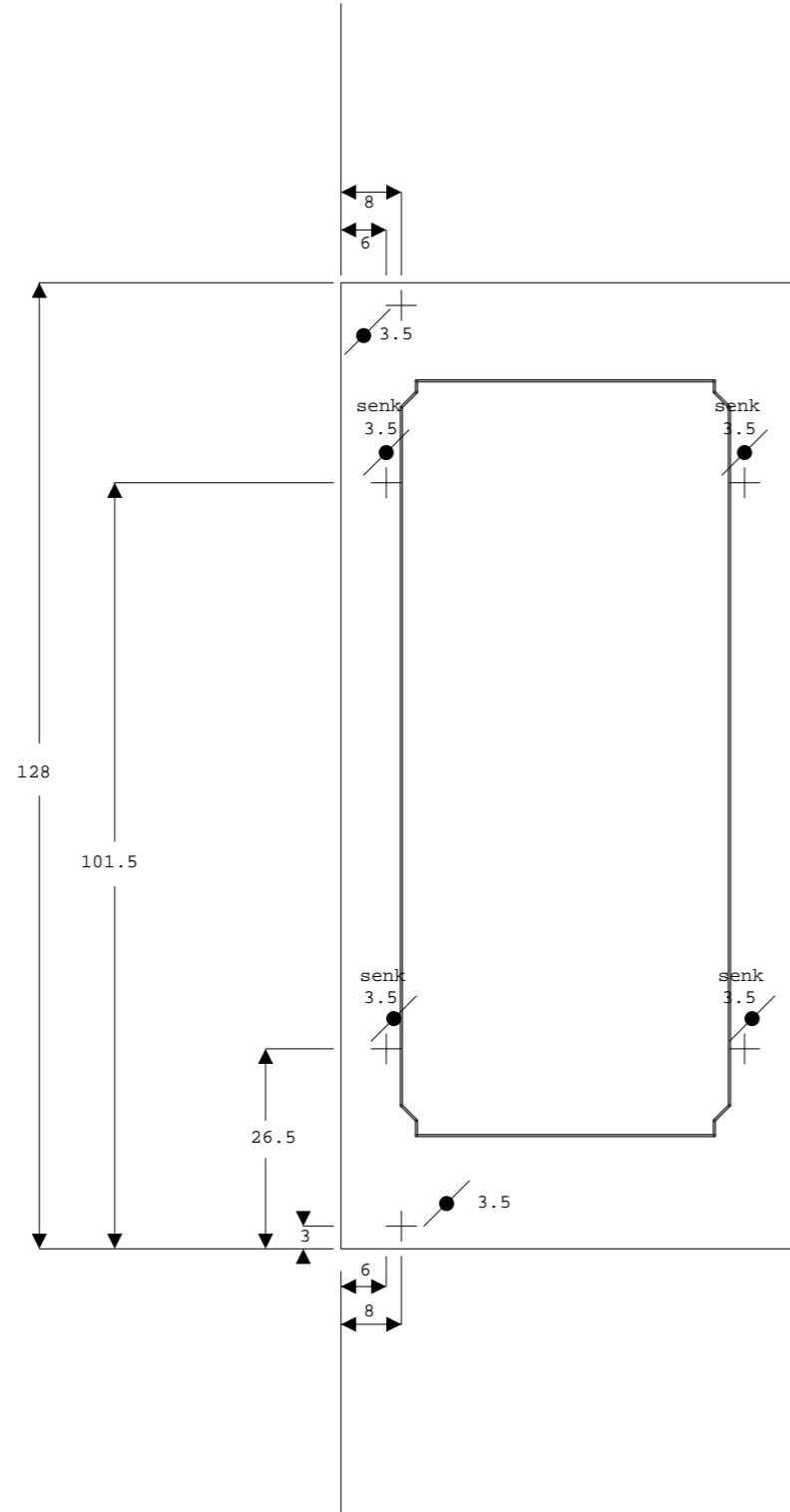
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Entworfen			Werkstoff				
Datum							Ersatz für

Auslieferndes
Werk

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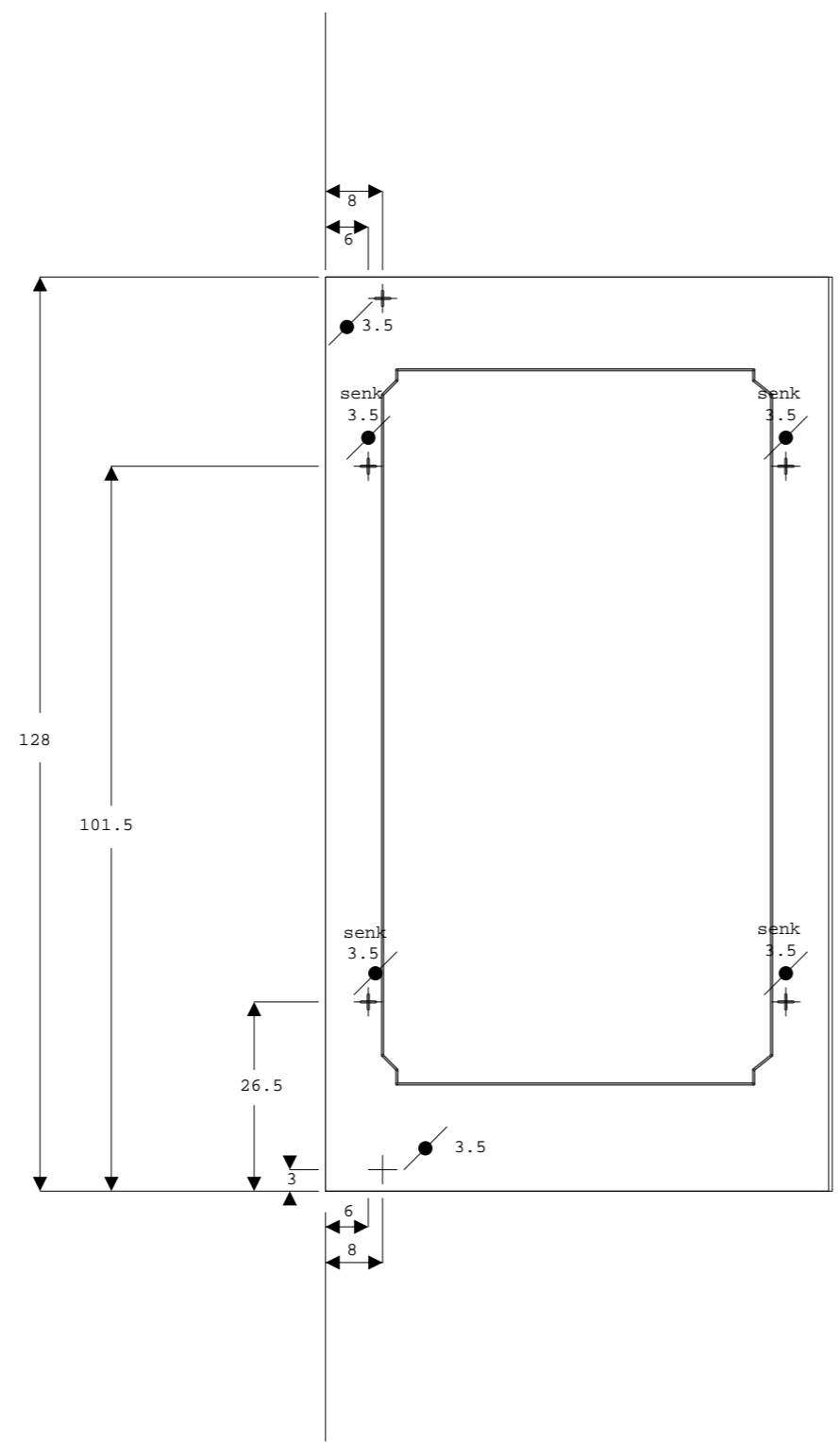
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								Ja	Nein	
Oberfl,chenbehandlung		Maßstab	Fertigungs-Toleranz	Nichtbemaßte Radien		 Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10				
			Werkstoff	Schwindung <div style="display: flex; flex-direction: column; align-items: center;"> <div style="display: flex; align-items: center; margin-bottom: 2px;"> x= ‰ </div> <div style="display: flex; align-items: center; margin-bottom: 2px;"> y= ‰ </div> <div style="display: flex; align-items: center;"> z= ‰ </div> <div style="text-align: center; margin-top: 2px;"> </div> </div>						
Entworfen	Datum	Panel 12TE		Ersatz für						

Auslieferndes Werk



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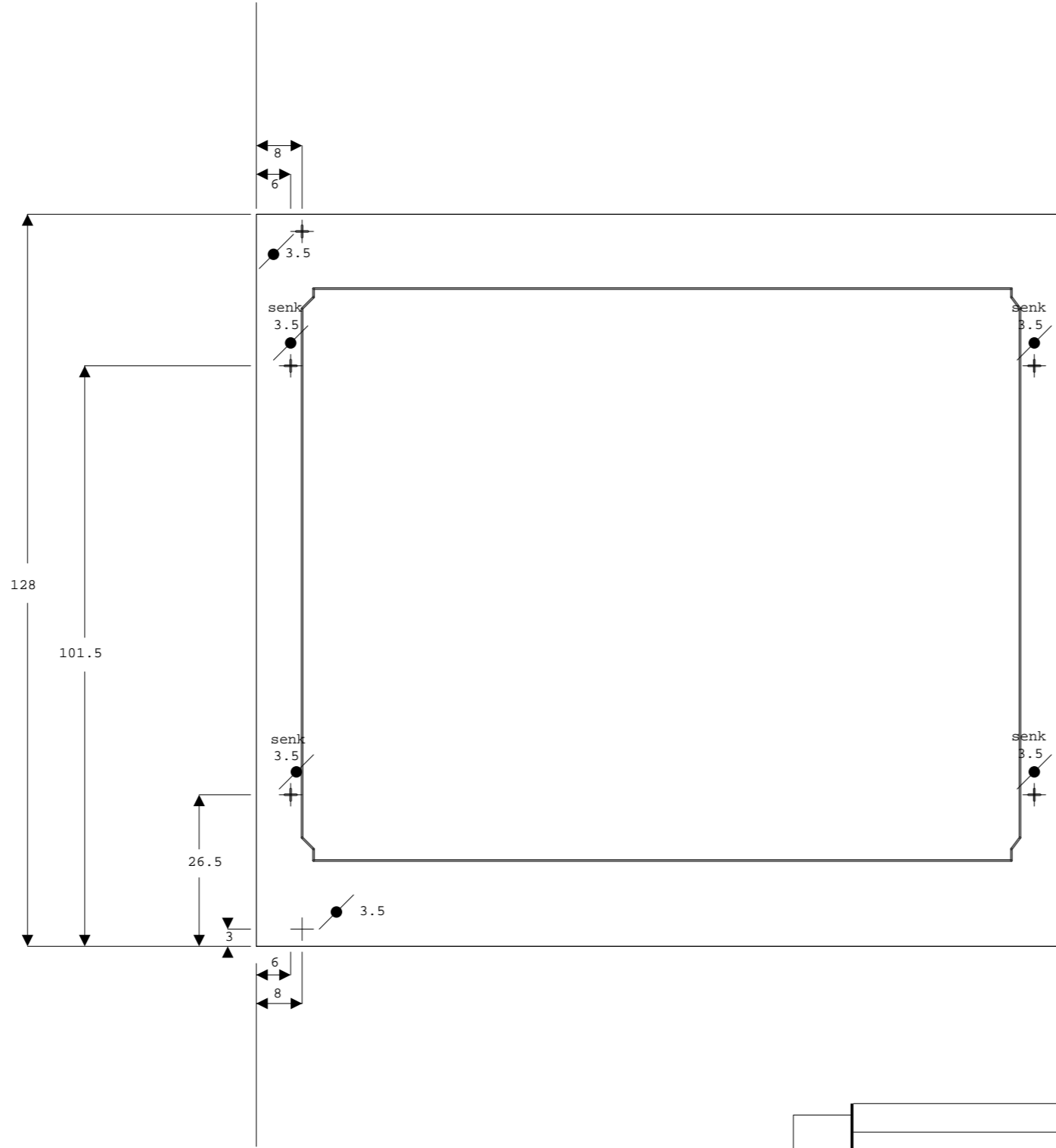


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											Ja / Nein

Oberflächenbehandlung		Maßstab	Fertigungs- Toleranz	Nichtbeaütete Radien		 Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10
			Werkstoff	Schwindung		
Entworfen	Datum			x= %	y= %	
				z= %		
Panel 14TE					Ersatz für	

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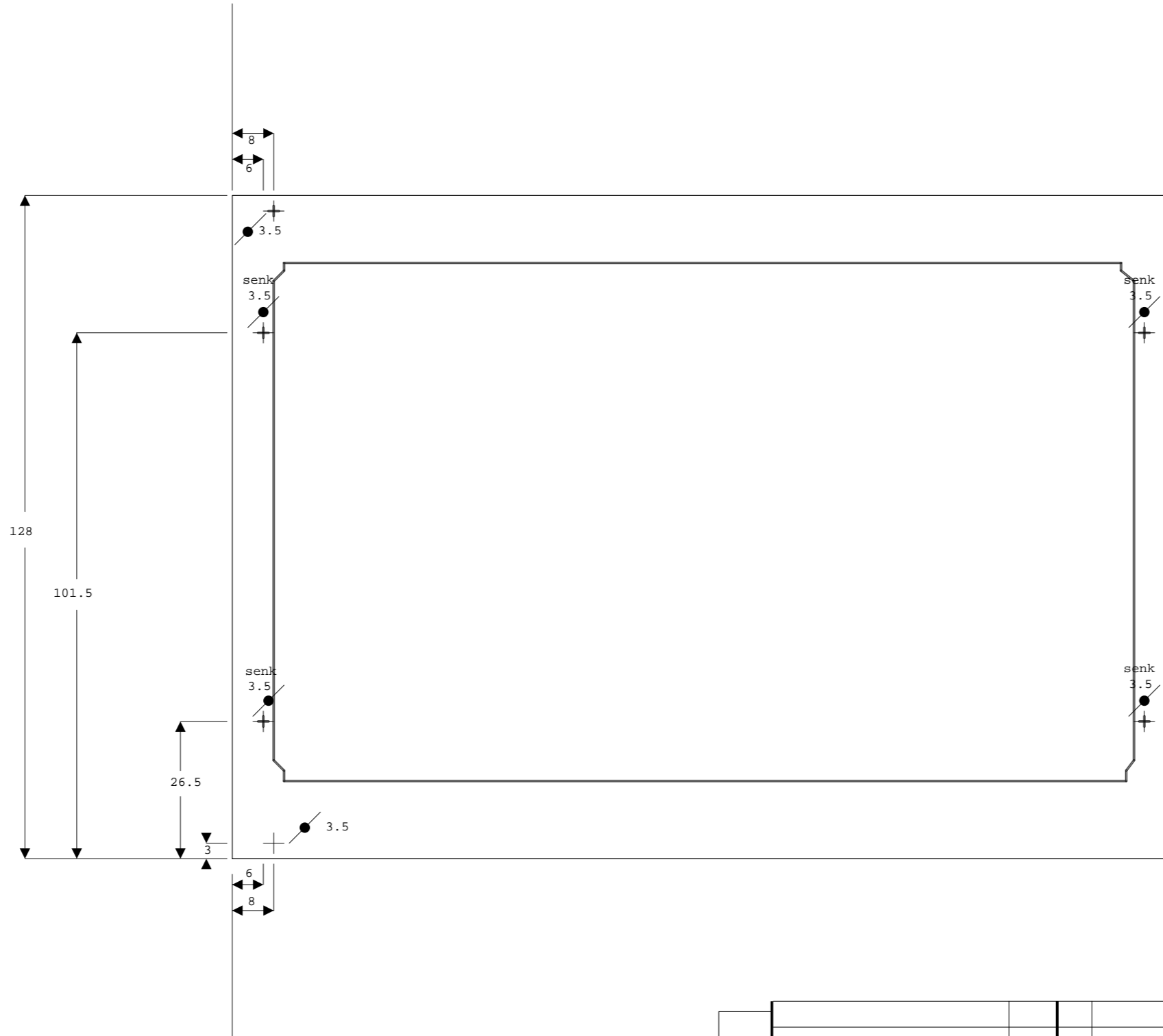
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									Ja / Nein
									Ja / Nein
									Ja / Nein
									Ja / Nein
									Ja / Nein

Oberflächenbehandlung		Maßstab	Fertigungs- Toleranz	Nichtbemaßte Radien	x = $\frac{1}{4}$ y = $\frac{1}{4}$ z = $\frac{1}{4}$		Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10
Entworfen	Datum		Werkstoff				

Panel 28TE		Ersatz für
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Typ	Verwendung	Teil	Ind.	Änderung		Veran-	Durch-	Freigabe-	Ausgabe-	Name	
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										Ja	Nein
										Ja	Nein
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										Ja	Nein
										Ja	Nein
										Ja	Nein

Oberflächenbehandlung		Maßstab	Fertigungs-Toleranz	Nichtbemaßte Radien		Schwindung			 Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10	
Entworfen	Datum		Werkstoff	x=	z	y=	z			

Panel 36TE

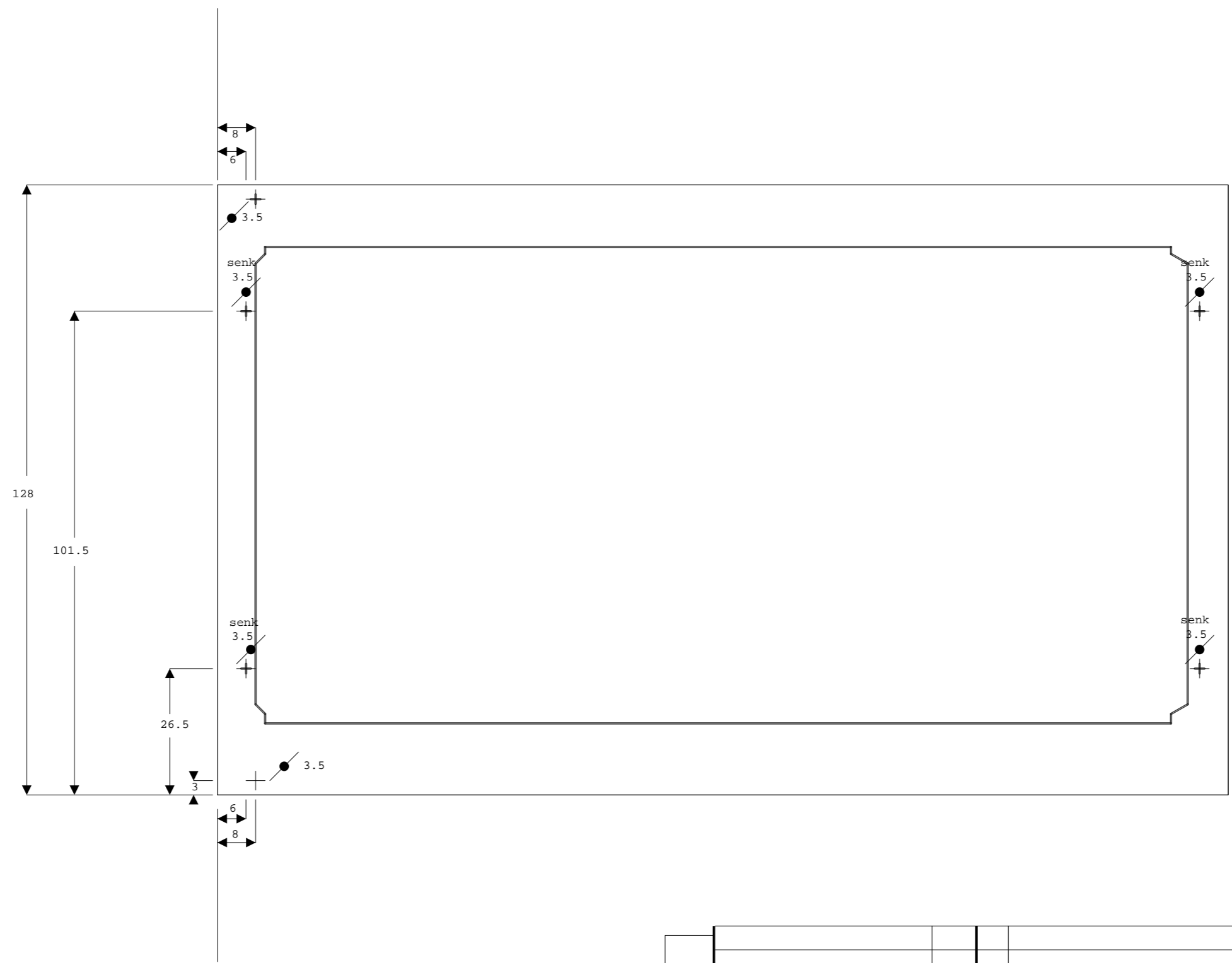
Ersatz für

Auslieferndes Werk

Bartels AutoEngineer A3BLATT

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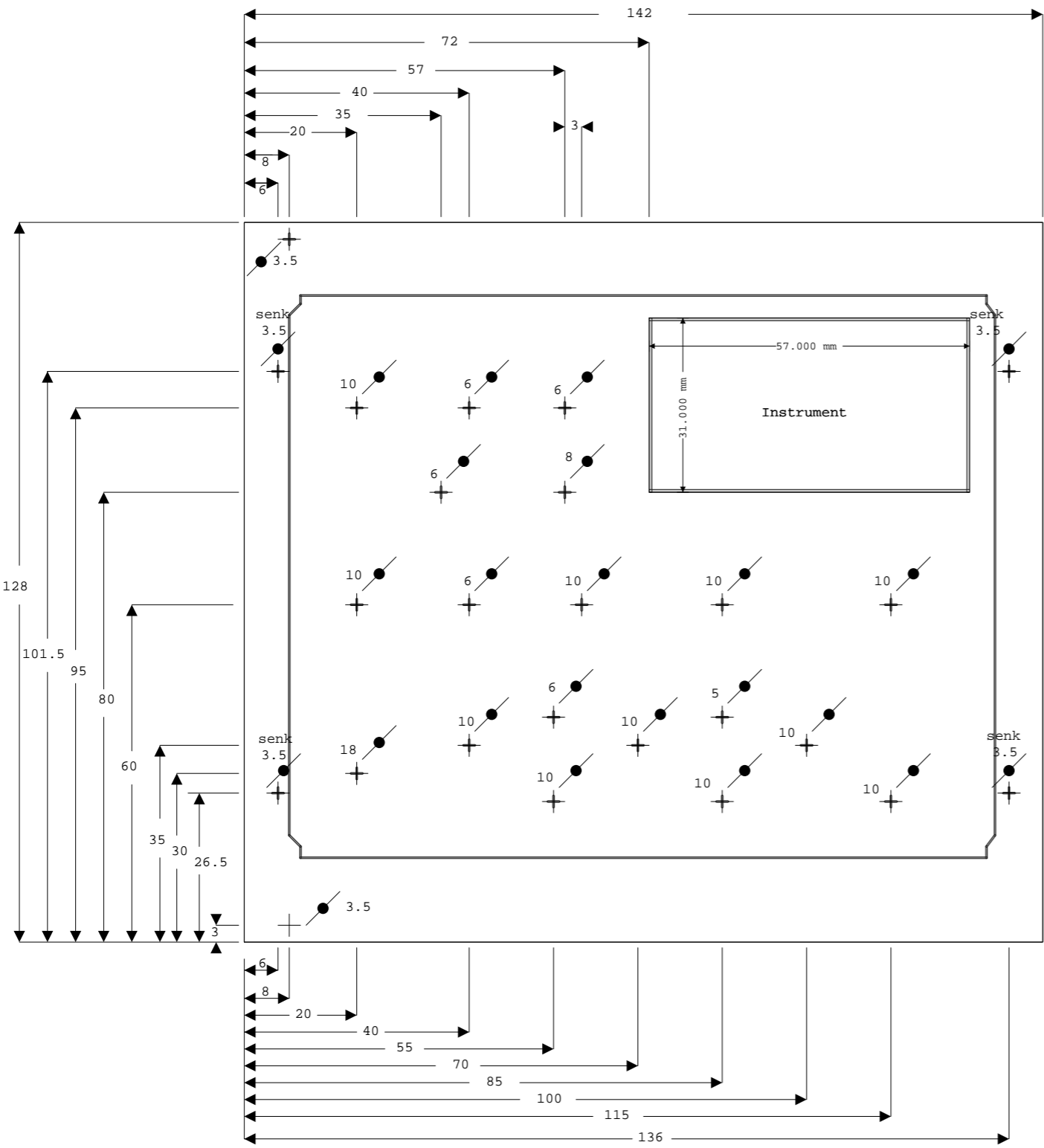
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Typ	Verwendung	Teil	Ind.	Änderung		Veran- lassung	Durch- führung	Freigabe- erford.	Ausgabe- datum	Name
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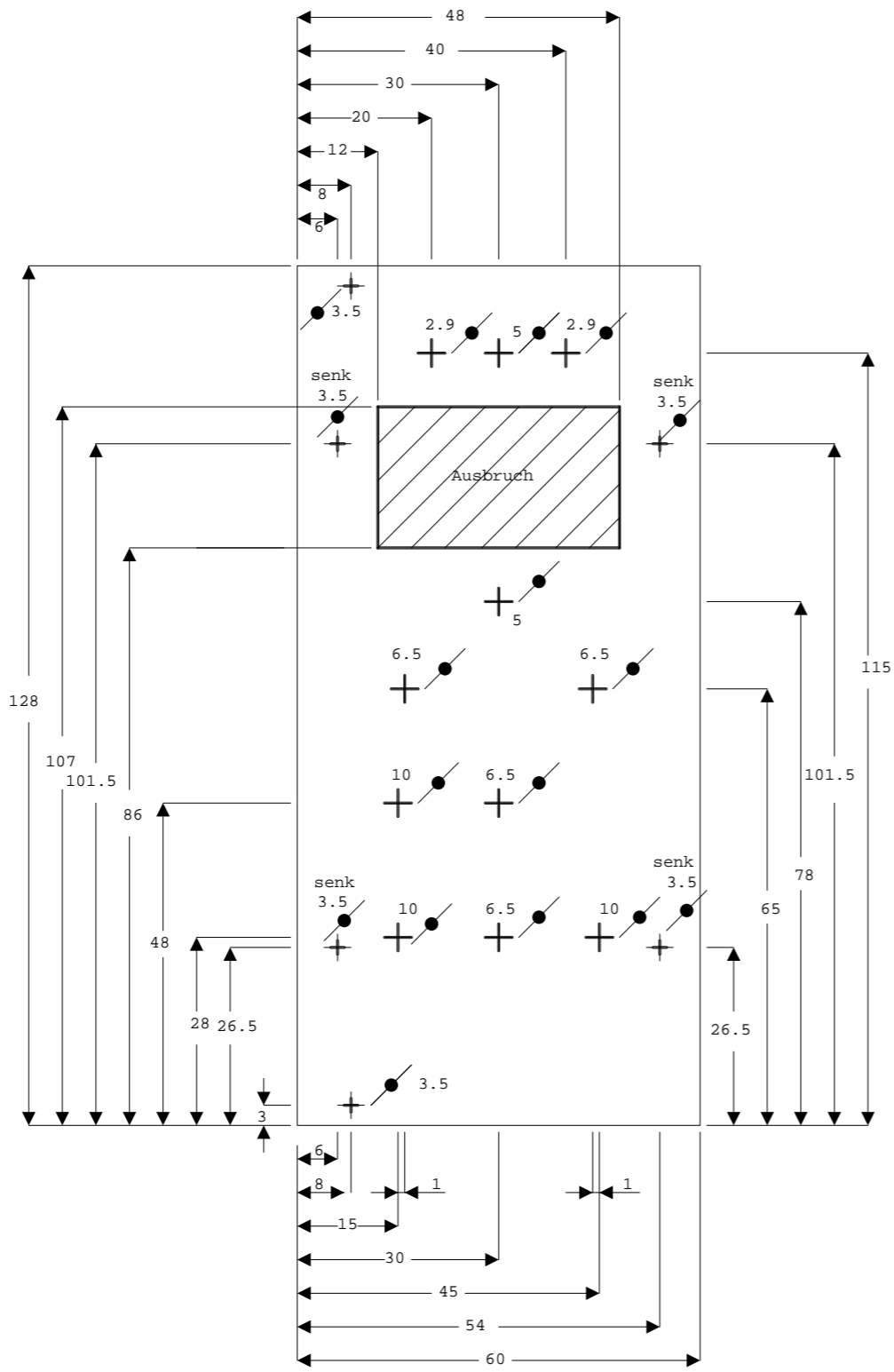
Oberflächenbehandlung		Maßstab	Fertigungs- Toleranz	Nichtbemaßte Radien			Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10
Entworfen		Datum	Werkstoff	Schwindung			
Panel 42TE			Ersatz für				

Änderungen nur im CAD-System!



Typ	Verwendung	Teil	Ind.	Änderung	Veran-	Durch-	Freigabe-	Ausgabe-	Name		
					lassung	f•hrung	erford.	datum			
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									Ja / Nein		
									Ja / Nein		
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									Ja / Nein		
									Ja / Nein		
									Ja / Nein		
				Maßstab	Fertigungs-	Nichtbemaßte					
					Toleranz	Radien					
Oberflächenbehandlung				Werkstoff	Schwindung	x= %					
					y= %						
					z= %	Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10					
Entworfen	Datum	Panel IDA1			Ersatz für						

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 Confialdo como secreto industrial. Reservados todos los derechos.



Material ALU 2mm
 Alle Angaben sind in mm


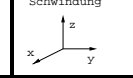
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									Ja / Nein
									Ja / Nein
									Ja / Nein
				Maßstab	Fertigungs-Toleranz	Nichtbeaßte Radien			
Oberflächenbehandlung				Werkstoff		Schwindung x= % y= % z= %	Oliver Bartels F+E Ottostr. 3 D-85435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10		
Entworfen		Datum		Panel PA2D				Ersatz für	

Auslieferndes Werk

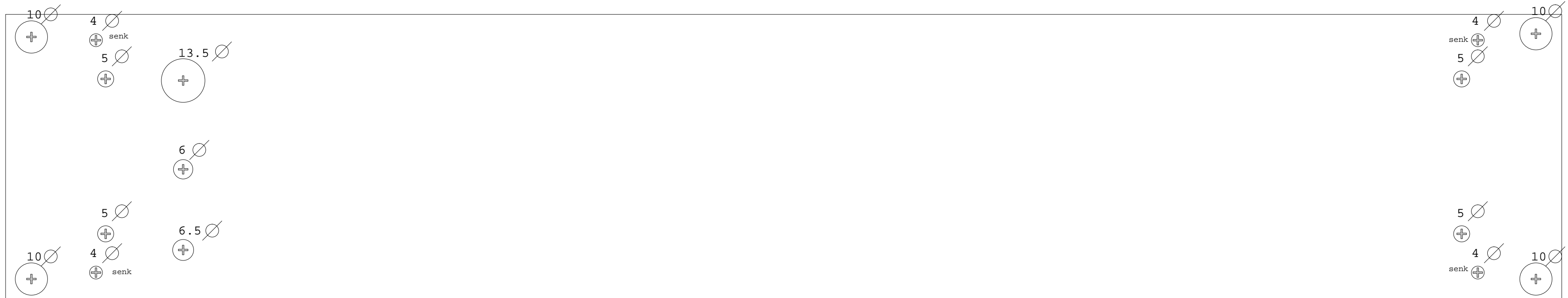
Änderungen nur im CAD-System!


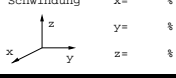


Typ	Verwendung	Teil	Ind.	Änderung	Veran- lassung	Durch- führung	Freigabe- erford.	Ausgabe- datum	Name
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									Ja
									Nein
									Ja
									Nein
									Ja
									Nein
									Ja
									Nein

Oberflächenbehandlung			Maßstab	Fertigungs- Toleranz	Nichtbenadete Radien	 Oliver Bartels F+E Ottostr. 3 D-95435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10
Entworfen	Datum	Werkstoff			Schwindung  x= t y= t z= t	
Panel PA19_1HE						Ersatz f.r

Diese Zeichnung nur im QM-System



													Ja	Nein
													Ja	Nein
													Ja	Nein
													Ja	Nein
													Ja	Nein
													Ja	Nein
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													Ja	Nein
Typ	Verwendung	Teil	Ind.	Änderung				Veran- lassung	Durch- führung	Freigabe- erford.	Ausgabe- datum	Name		
Oberflächenbehandlung		Maßstab	Fertigungs- Toleranz	Nichtbenannte Radien				 Oliver Bartels F+E Ottostr. 3 D-95435 Erding Tel. (08122) 9729-0 Fax. (08122) 9729-10						
			Werkstoff	Schwindung $x=$ $y=$ $z=$ 										
Entworfen	Datum	Panel PA19_2HE				Ersatz für								
Auslieferndes Werk						Bartels AutoEngineer								

Diese Zeichnung nur im CAD-System!