

Kicad 4.0.+

Build date: 2016-07-07 15:57.

Footprints in real scale.

.pretty: 103 .mod: 3391

Pretty name (mod counts) (last commit) (url)

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[illegible]

Air_Coils_SML_NEOSID (12)
(2016-03-20) ([https://github.com/KiCad](https://github.com/KiCad/Air_Coils_SML_NEOSID.pretty)
/Air_Coils_SML_NEOSID.pretty)



Neosid_Air-Coil_SML_6turn_HAM0631A



Neosid_Air-Coil_SML_1turn_HDM0131A



Neosid_Air-Coil_SML_2turn_HAM0231A



Neosid_Air-Coil_SML_2turn_HDM0231A



Neosid_Air-Coil_SML_3turn_HAM0331A



Neosid_Air-Coil_SML_3turn_HDM0331A



Neosid_Air-Coil_SML_4turn_HAM0431A



Neosid_Air-Coil_SML_4turn_HDM0431A



Neosid_Air-Coil_SML_5turn_HAM0531A



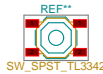
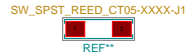
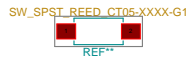
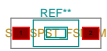
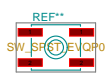
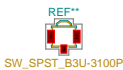
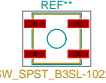
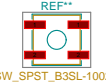
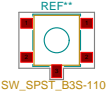
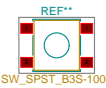
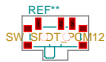
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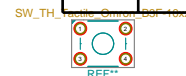
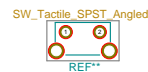
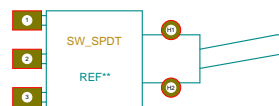
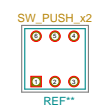
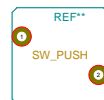
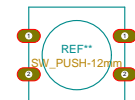
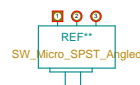
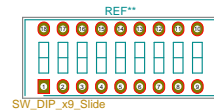
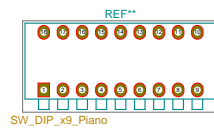
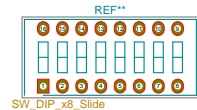
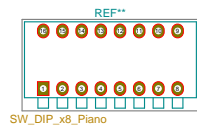
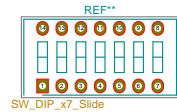
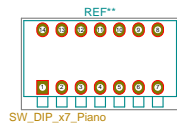
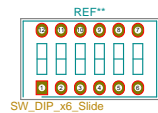
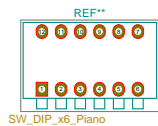
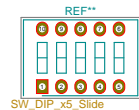
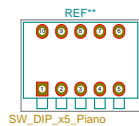
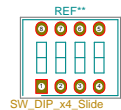
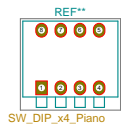
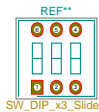
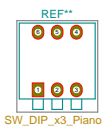
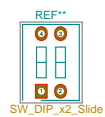
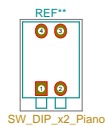
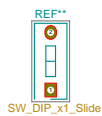
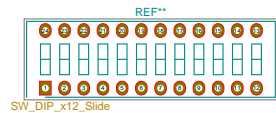
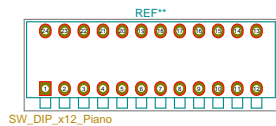
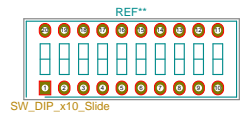
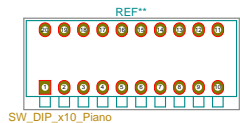
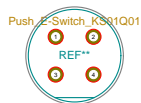
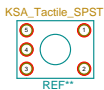


Neosid_Air-Coil_SML_6-10turn_HAM0631A-HAM1031A

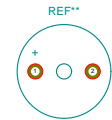
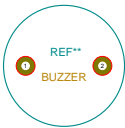


Neosid_Air-Coil_SML_6-10turn_HDM0431A-HDM1031A





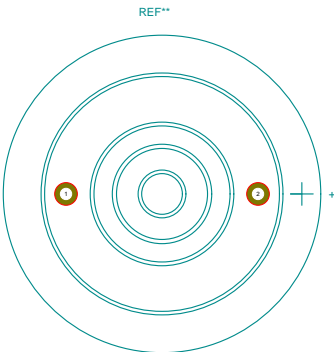
Buzzers_Beepers (8) (2015-10-04) (https://github.com/KiCad/Buzzers_Beepers.pretty)



Buzzer_12x9.5RM7.6



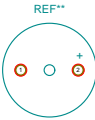
MagneticBuzzer_Kingstate_KCG0601



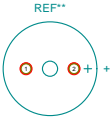
MagneticBuzzer_ProjectsUnlimited_AI-4228-TWT-R



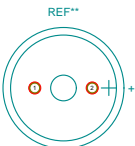
MagneticBuzzer_ProSignal_ABI-009-RC



MagneticBuzzer_ProSignal_ABI-010-RC



MagneticBuzzer_ProSignal_ABT-410-RC



MagneticBuzzer_StarMicronics_HMB-06_HMB-12

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Capacitors_Tantalum_SMD (21)
(2015-06-01) (https://github.com/KiCad/Capacitors_Tantalum_SMD.pretty)



TantalC_SizeE_EIA-7360_Reflow



TantalC_SizeA_EIA-3216_HandSoldering



TantalC_SizeE_EIA-7360_Wave



TantalC_SizeA_EIA-3216_Reflow



TantalC_SizeC_EIA-2012



TantalC_SizeA_EIA-3216_Wave



TantalC_SizeB_EIA-3216



TantalC_SizeB_EIA-3528_HandSoldering



TantalC_SizeF_EIA-3528



TantalC_SizeU_EIA-6032



TantalC_SizeB_EIA-3528_Reflow



TantalC_SizeV_EIA-7343



TantalC_SizeB_EIA-3528_Wave



TantalC_SizeX_EIA-7343



TantalC_SizeC_EIA-6032_HandSoldering



TantalC_SizeC_EIA-6032_Reflow



TantalC_SizeC_EIA-6032_Wave



TantalC_SizeD_EIA-7343_HandSoldering



TantalC_SizeD_EIA-7343_Reflow



TantalC_SizeD_EIA-7343_Wave



TantalC_SizeE_EIA-7360_HandSoldering



C_Radial_D8_L13_P3.8



C_Radial_D8_L21_P3.8



C_Rect_L13_W4_P10



C_Rect_L13_W6_H12_P10



C_Rect_L18_W11_H19_P15



C_Rect_L18_W5_P15



C_Rect_L18_W6_H12_P15



C_Rect_L18_W6_P15



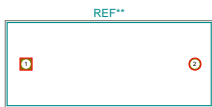
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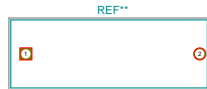
C_Rect_L18_W8_P15



C_Rect_L18_W9_H15_P15



C_Rect_L27_W11_P22



C_Rect_L27_W9_H17_P23



C_Rect_L32_W15_P27



C_Rect_L4_W2.5_P2.5



C_Rect_L7.5_W6.5_P5



C_Rect_L7_W2.5_P5



C_Rect_L7_W2_P5



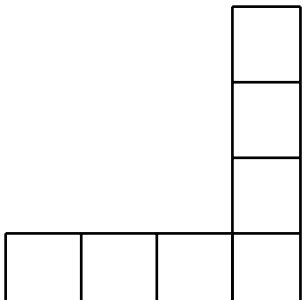
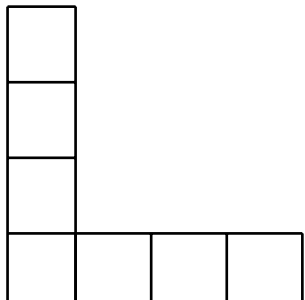
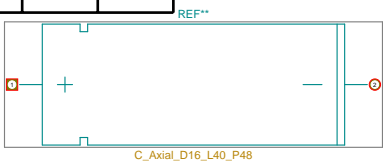
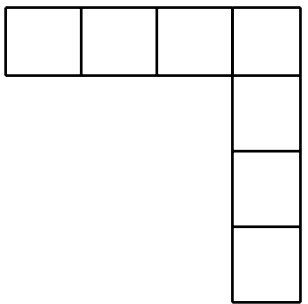
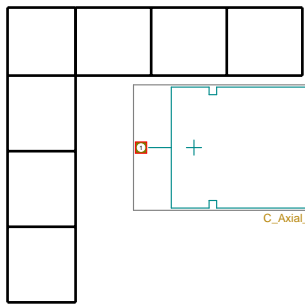
C_Rect_L7_W3.5_P5

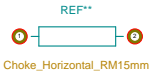
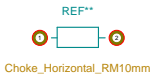


C_Rect_L7_W4.5_P5

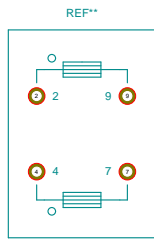


C_Rect_L7_W6_P5

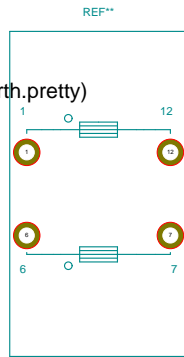




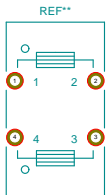
Choke_Common-Mode_Wurth (6)
(2015-03-11) (<https://github.com/KiCad>
/Choke_Common-Mode_Wurth.pretty)



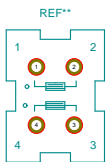
CommonModeChoke_WuerthType-WE-CMB_Size-L



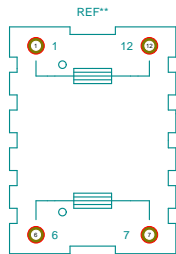
CommonModeChoke_WuerthType-WE-CMB_Size-XXL



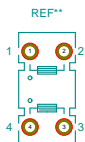
CommonModeChoke_WuerthType-WE-CMB_Size-M



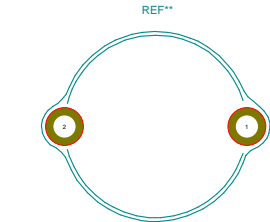
CommonModeChoke_WuerthType-WE-CMB_Size-S



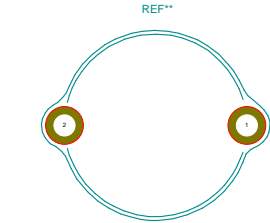
CommonModeChoke_WuerthType-WE-CMB_Size-XL



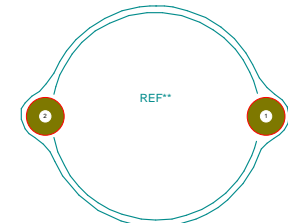
CommonModeChoke_WuerthType-WE-CMB_Size-XS



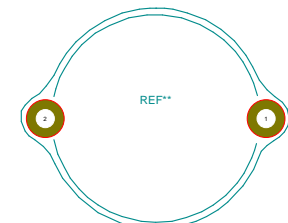
Choke_Radial_27mm_2,8mm-Drills_CD_Bobin_Type_No1410311



Choke_Radial_27mm_2,8mm-Drills_CD_Bobin_Type_No1410312

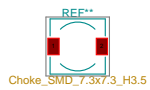
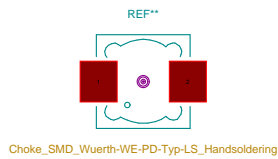
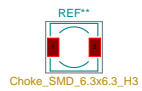
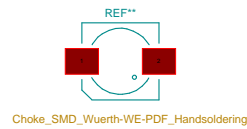
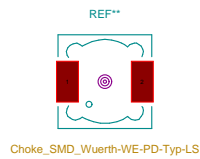
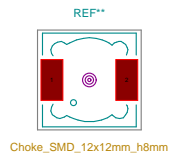
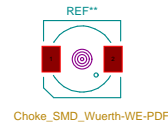
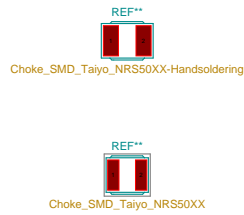
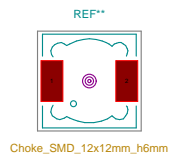
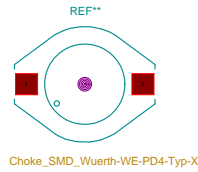
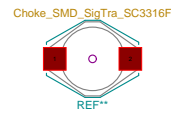
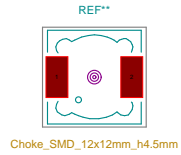
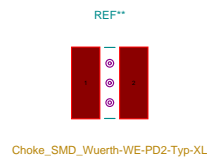
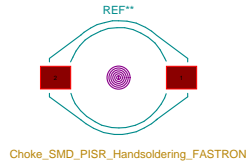
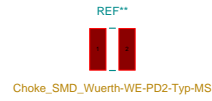
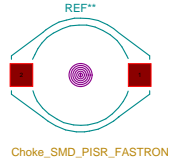
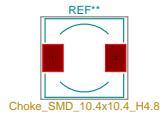
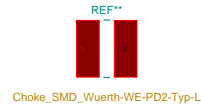
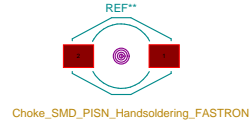
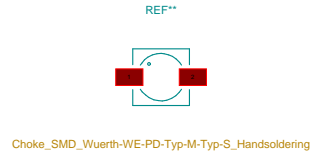
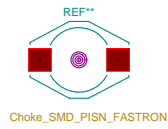
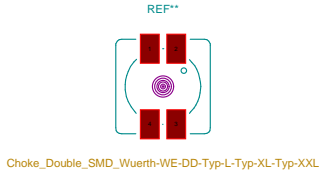
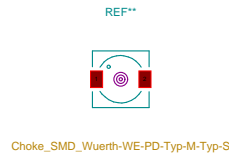
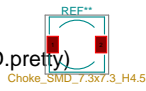


Choke_Radial_31mm_1,5mm-Drills_CD_Bobin_Type_No1410514



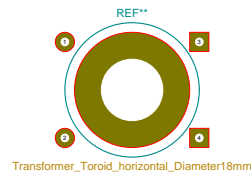
Choke_Radial_31mm_2,4mm-Drills_CD_Bobin_Type_No1422455

Page 16

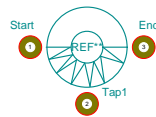




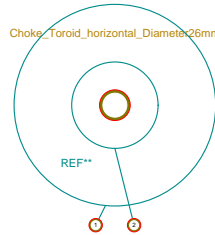
Choke_Toroid_horizontal_Diameter14mm_Amidon-T50



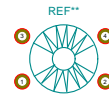
Transformer_Toroid_horizontal_Diameter18mm



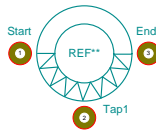
Autotransformer_Toroid_horizontal_1Tap_Diameter10-5mm_Amidon-T37



Choke_Toroid_horizontal_Diameter26mm



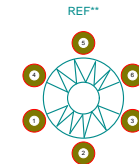
Transformer_Toroid_horizontal_Diameter9mm_Amidon-T30



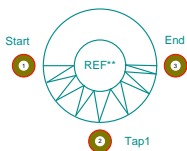
Autotransformer_Toroid_horizontal_1Tap_Diameter12-5mm_Amidon-T44



Choke_Toroid_horizontal_Diameter3-5mm_Amidon-T12



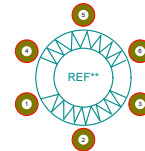
Transformer_Toroid_Tapped_horizontal_Diameter10-5mm_Amidon-T37



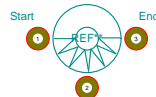
Autotransformer_Toroid_Horizontal_1Tap_Diameter14mm_Amidon-T50



Choke_Toroid_horizontal_Diameter4-5mm_Amidon-T16



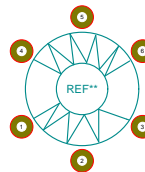
Transformer_Toroid_Tapped_horizontal_Diameter12-5mm_Amidon-T44



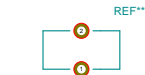
Autotransformer_Toroid_horizontal_1Tap_Diameter9mm_Amidon-T30



Choke_Toroid_horizontal_Diameter6mm_Amidon-T20



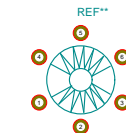
Transformer_Toroid_Tapped_Horizontal_Diameter14mm_Amidon-T50



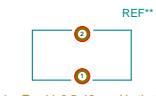
Choke_Toroid_5x10mm_Vertical



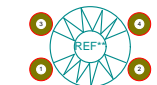
Choke_Toroid_horizontal_Diameter7-5mm_Amidon-T25



Transformer_Toroid_Tapped_horizontal_Diameter9mm_Amidon-T30



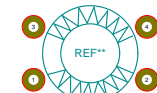
Choke_Toroid_6,5x13mm_Vertical



Transformer_Toroid_horizontal_Diameter10-5mm_Amidon-T37



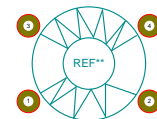
Choke_Toroid_8x16mm_Vertical



Transformer_Toroid_horizontal_Diameter12-5mm_Amidon-T44



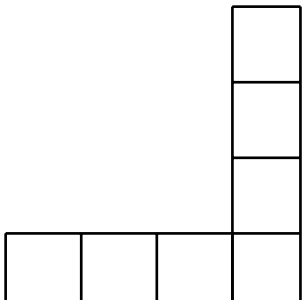
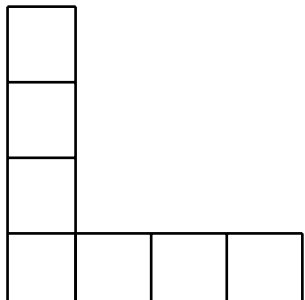
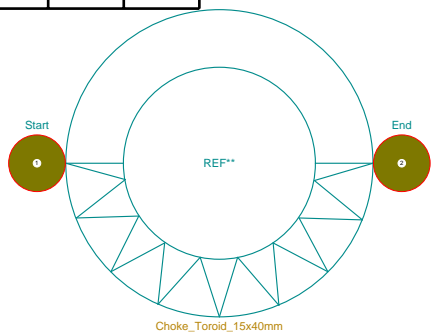
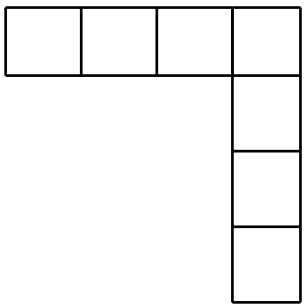
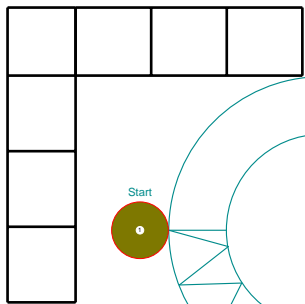
Choke_Toroid_horizontal_Diameter10-5mm_Amidon-T37

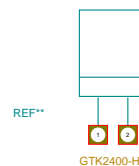
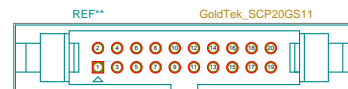
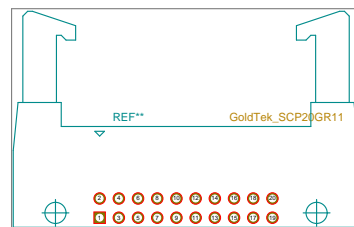
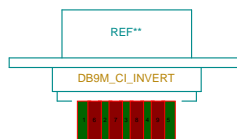
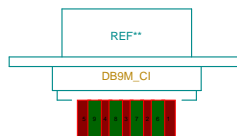
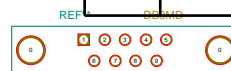
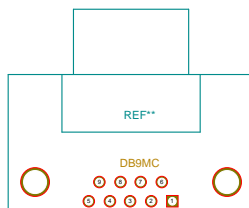
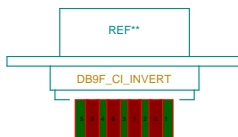
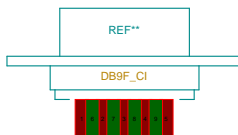
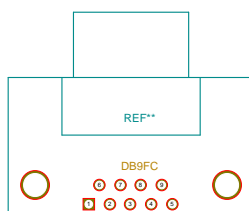
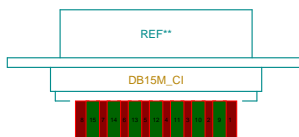
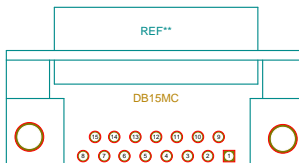
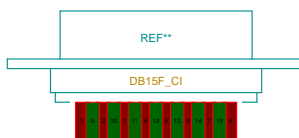
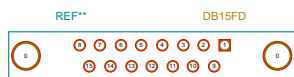
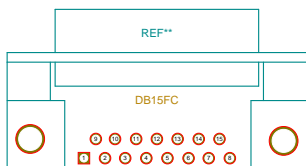
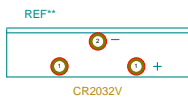
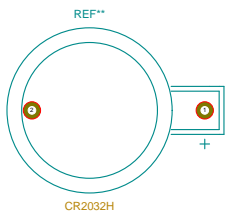
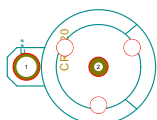
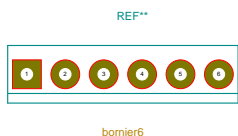
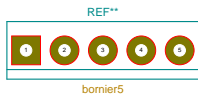
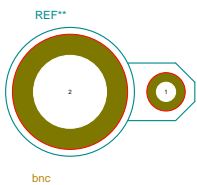
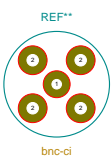
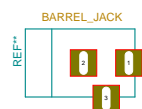
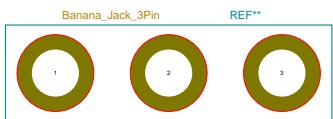
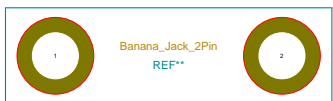
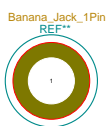
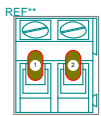


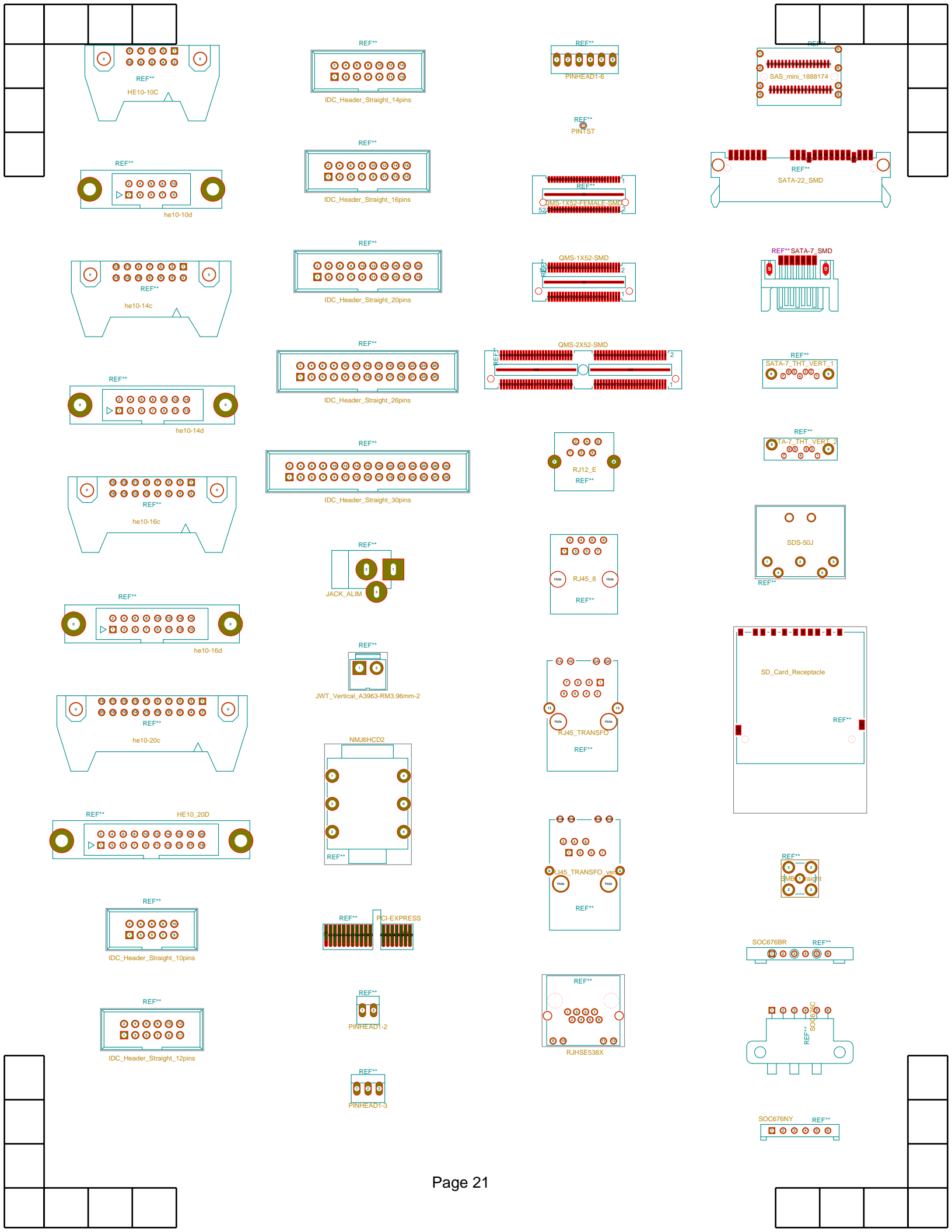
Transformer_Toroid_Horizontal_Diameter14mm_Amidon-T50



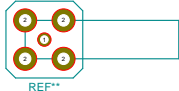
Choke_Toroid_horizontal_Diameter12-5mm_Amidon-T44



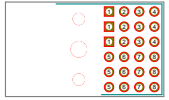




SUBDLINK

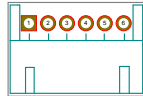


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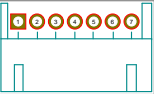
TE_Futurebus+_5536607-1

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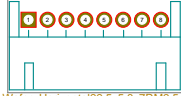
Wafer_Horizontal17.5x5.8x7RM2.5-6

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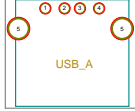
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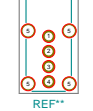
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USB_A

USB_A_Verical



REF**



Wafer_Verical10x5.8x7RM2.5-3

REF**



Wafer_Verical15x5.8x7RM2.5-5

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Wafer_Verical17.5x5.8x7RM2.5-6

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Wafer_Verical20x5.8x7RM2.5-7

REF**



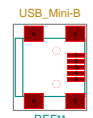
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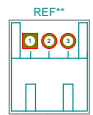
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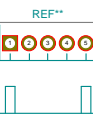
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USB_Mini-B

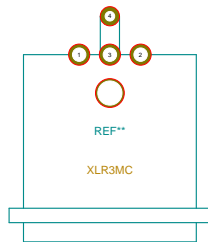


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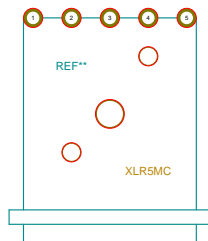
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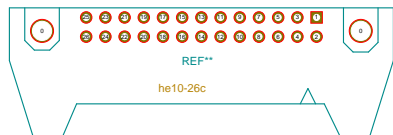
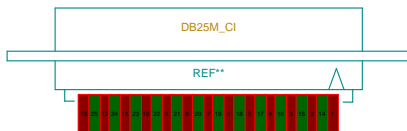
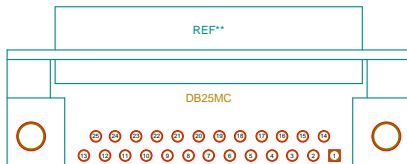
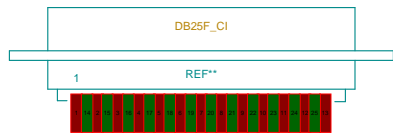
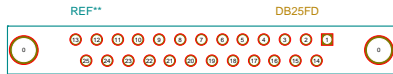
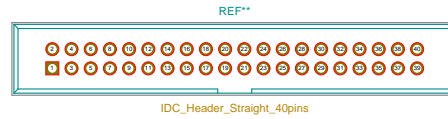
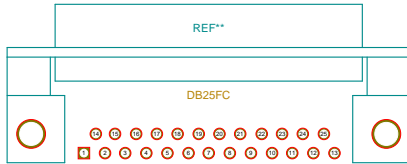
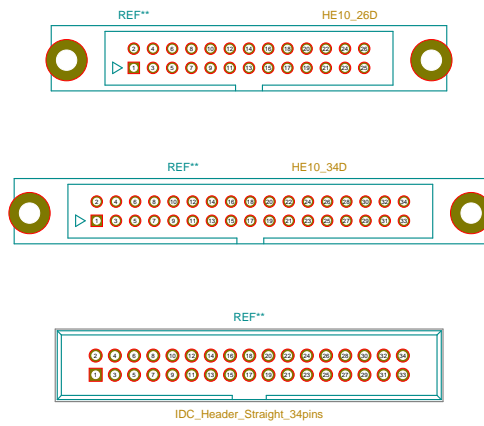
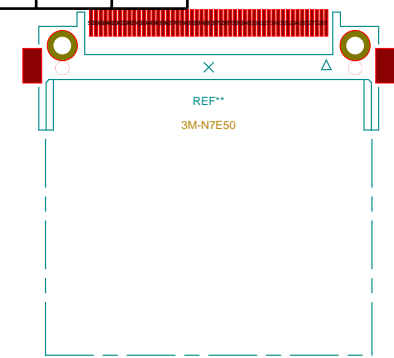


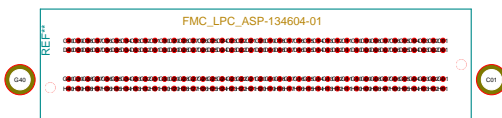
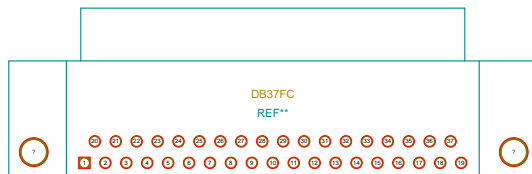
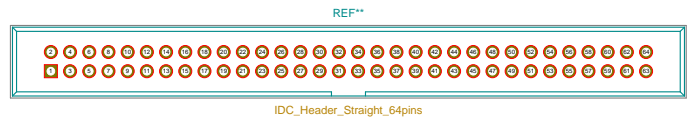
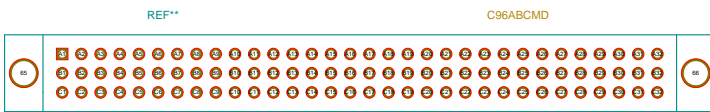
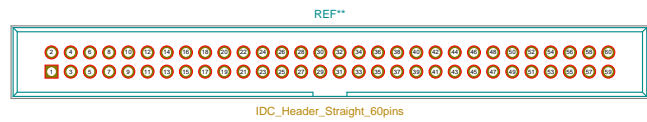
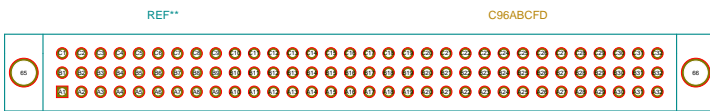
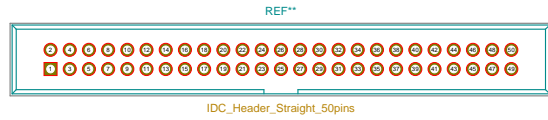
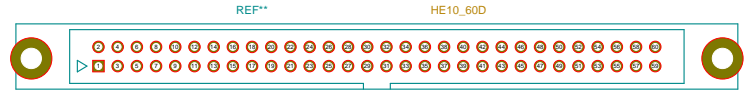
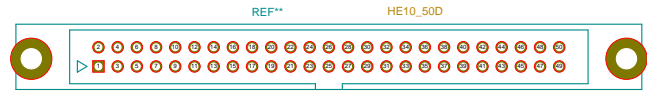
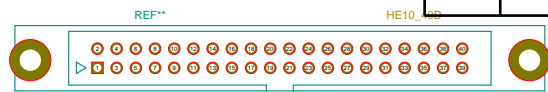
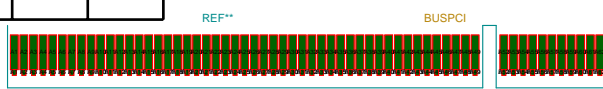
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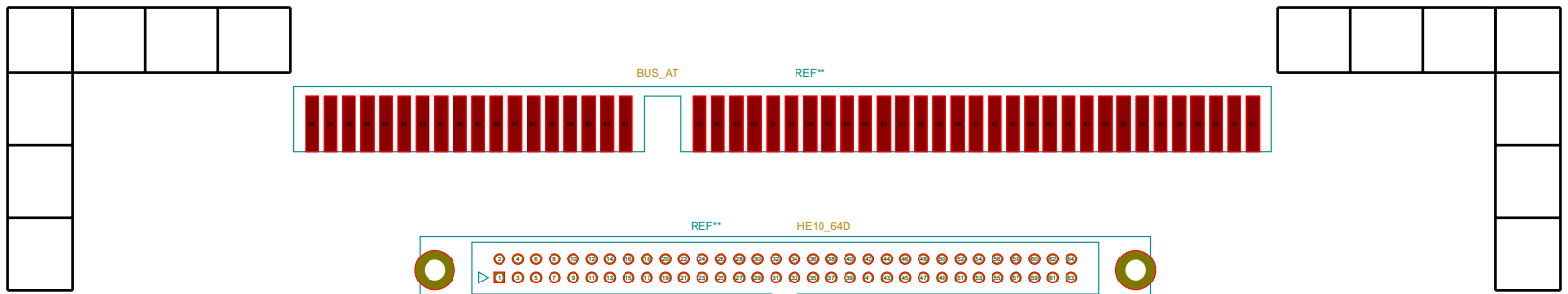
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XLR5MC









Hirose_DF13-02P-1.25DSA_02x1.25mm_Straight



Hirose_DF13-02P-1.25DS_02x1.25mm_Angled



Hirose_DF13-03P-1.25DSA_03x1.25mm_Straight



Hirose_DF13-03P-1.25DS_03x1.25mm_Angled



Hirose_DF13-04P-1.25DSA_04x1.25mm_Straight



Hirose_DF13-04P-1.25DS_04x1.25mm_Angled



Hirose_DF13-05P-1.25DSA_05x1.25mm_Straight



Hirose_DF13-05P-1.25DS_05x1.25mm_Angled



Hirose_DF13-06P-1.25DSA_06x1.25mm_Straight



Hirose_DF13-06P-1.25DS_06x1.25mm_Angled



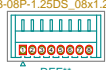
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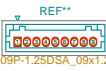
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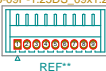
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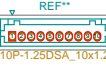
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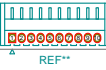
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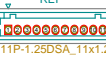
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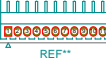
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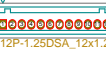
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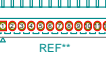
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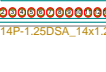
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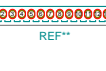
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Hirose_DF13-13P-1.25DS_13x1.25mm_Angled



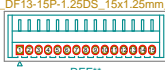
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Hirose_DF13-14P-1.25DS_14x1.25mm_Angled



Hirose_DF13-15P-1.25DSA_15x1.25mm_Straight



Hirose_DF13-15P-1.25DS_15x1.25mm_Angled



Hirose_DF13C-02P-1.25V_02x1.25mm_Straight



Hirose_DF13C-03P-1.25V_03x1.25mm_Straight



Hirose_DF13C-04P-1.25V_04x1.25mm_Straight



Hirose_DF13C-05P-1.25V_05x1.25mm_Straight



Hirose_DF13C-06P-1.25V_06x1.25mm_Straight



Hirose_DF13C-07P-1.25V_07x1.25mm_Straight



Hirose_DF13C-08P-1.25V_08x1.25mm_Straight



Hirose_DF13C-09P-1.25V_09x1.25mm_Straight



Hirose_DF13C-10P-1.25V_10x1.25mm_Straight



Hirose_DF13C-11P-1.25V_11x1.25mm_Straight



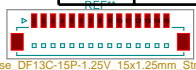
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Hirose_DF13C-13P-1.25V_13x1.25mm_Straight



Hirose_DF13C-14P-1.25V_14x1.25mm_Straight



Hirose_DF13C-15P-1.25V_15x1.25mm_Straight



JST_GH_SM04B-GHS-TB_04x1.25mm_Angled



JST_GH_SM05B-GHS-TB_05x1.25mm_Angled



JST_GH_SM06B-GHS-TB_06x1.25mm_Angled



JST_GH_SM07B-GHS-TB_07x1.25mm_Angled



JST_GH_SM08B-GHS-TB_08x1.25mm_Angled



JST_GH_SM09B-GHS-TB_09x1.25mm_Angled



JST_GH_SM10B-GHS-TB_10x1.25mm_Angled



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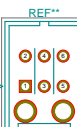
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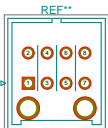
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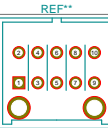
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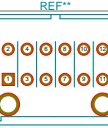
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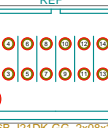
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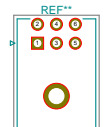
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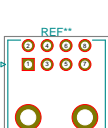
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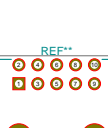
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JST_J2100_S06B-J21DK-GG_2x03x2.50mm_Angled



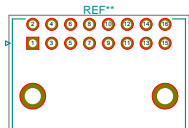
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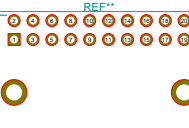
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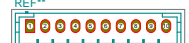
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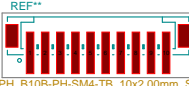
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JST_J2100_S20B-J21DK-GG_2x10x2.50mm_Angled



JST_PH_B10B-PH-K_10x2.00mm_Straight



JST_PH_B10B-PH-SM4-TB_10x2.00mm_Straight



JST_PH_B11B-PH-K_11x2.00mm_Straight



JST_PH_B11B-PH-SM4-TB_11x2.00mm_Straight



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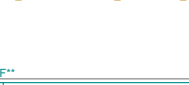
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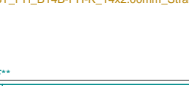
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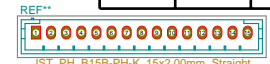
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JST_PH_B14B-PH-K_14x2.00mm_Straight



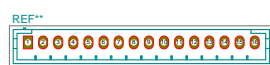
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JST_PH_B15B-PH-K_15x2.00mm_Straight



JST_PH_B15B-PH-SM4-TB_15x2.00mm_Straight



JST_PH_B16B-PH-K_16x2.00mm_Straight



JST_PH_B16B-PH-SM4-TB_16x2.00mm_Straight



JST_PH_B2B-PH-K_02x2.00mm_Straight



JST_PH_B2B-PH-SM4-TB_02x2.00mm_Straight



JST_PH_B3B-PH-K_03x2.00mm_Straight



JST_PH_B3B-PH-SM4-TB_03x2.00mm_Straight



JST_PH_B4B-PH-K_04x2.00mm_Straight



JST_PH_B4B-PH-SM4-TB_04x2.00mm_Straight



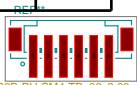
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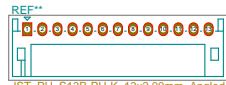
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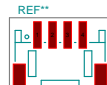
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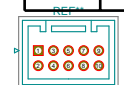
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JST_PH_S13B-PH-K_13x2.00mm_Angled



JST_PH_S4B-PH-SM4-TB_04x2.00mm_Angled



JST_PUD_B10B-PUDSS_2x05x2.00mm_Straight



JST_PH_B7B-PH-K_07x2.00mm_Straight



JST_PH_S13B-PH-SM4-TB_13x2.00mm_Angled



JST_PH_S5B-PH-K_05x2.00mm_Angled



JST_PUD_B12B-PUDSS_2x06x2.00mm_Straight



JST_PH_B7B-PH-SM4-TB_07x2.00mm_Straight



JST_PH_S14B-PH-K_14x2.00mm_Angled



JST_PH_S5B-PH-SM4-TB_05x2.00mm_Angled



JST_PUD_B14B-PUDSS_2x07x2.00mm_Straight



JST_PH_B8B-PH-K_08x2.00mm_Straight



JST_PH_S14B-PH-SM4-TB_14x2.00mm_Angled



JST_PH_S8B-PH-K_08x2.00mm_Angled



JST_PUD_B16B-PUDSS_2x08x2.00mm_Straight



JST_PH_B8B-PH-SM4-TB_08x2.00mm_Straight



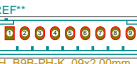
JST_PH_S15B-PH-K_15x2.00mm_Angled



JST_PH_S6B-PH-SM4-TB_06x2.00mm_Angled



JST_PUD_B18B-PUDSS_2x09x2.00mm_Straight



JST_PH_B9B-PH-K_09x2.00mm_Straight



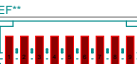
JST_PH_S15B-PH-SM4-TB_15x2.00mm_Angled



JST_PH_S7B-PH-K_07x2.00mm_Angled



JST_PUD_B20B-PUDSS_2x10x2.00mm_Straight



JST_PH_B9B-PH-SM4-TB_09x2.00mm_Straight



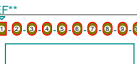
JST_PH_S16B-PH-K_16x2.00mm_Angled



JST_PH_S7B-PH-SM4-TB_07x2.00mm_Angled



JST_PUD_B22B-PUDSS_2x11x2.00mm_Straight



JST_PH_S10B-PH-K_10x2.00mm_Angled



JST_PH_S2B-PH-K_02x2.00mm_Angled



JST_PH_S8B-PH-K_08x2.00mm_Angled



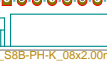
JST_PUD_B24B-PUDSS_2x12x2.00mm_Straight



JST_PH_S10B-PH-SM4-TB_10x2.00mm_Angled



JST_PH_S2B-PH-SM4-TB_02x2.00mm_Angled



JST_PH_S8B-PH-SM4-TB_08x2.00mm_Angled



JST_PUD_B26B-PUDSS_2x13x2.00mm_Straight



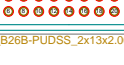
JST_PH_S11B-PH-K_11x2.00mm_Angled



JST_PH_S3B-PH-K_03x2.00mm_Angled



JST_PH_S9B-PH-K_09x2.00mm_Angled



JST_PUD_B28B-PUDSS_2x14x2.00mm_Straight



JST_PH_S11B-PH-SM4-TB_11x2.00mm_Angled



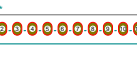
JST_PH_S3B-PH-SM4-TB_03x2.00mm_Angled



JST_PH_S9B-PH-SM4-TB_09x2.00mm_Angled



JST_PUD_B30B-PUDSS_2x15x2.00mm_Straight



JST_PH_S12B-PH-K_12x2.00mm_Angled



JST_PH_S4B-PH-K_04x2.00mm_Angled



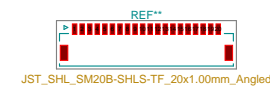
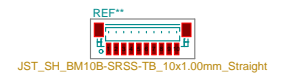
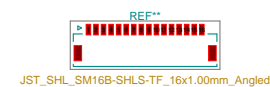
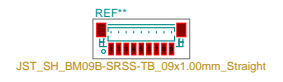
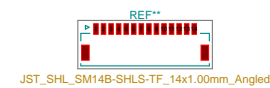
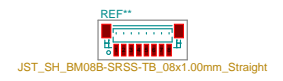
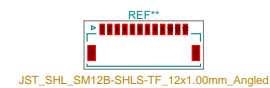
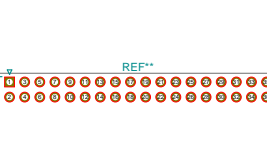
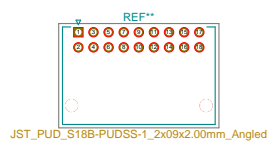
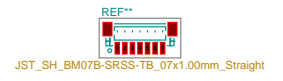
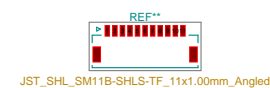
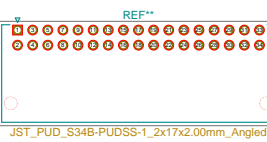
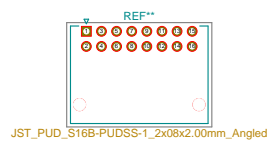
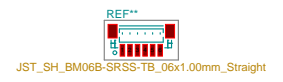
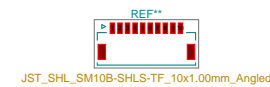
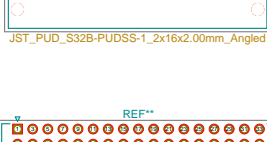
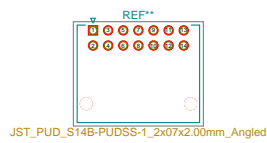
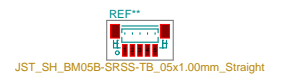
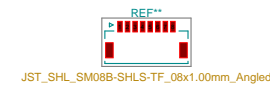
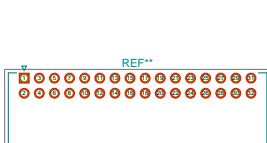
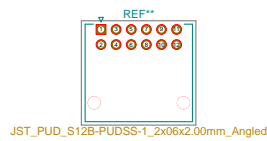
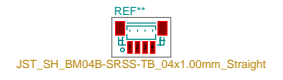
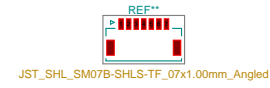
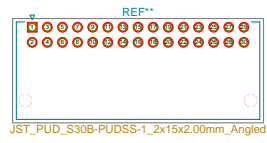
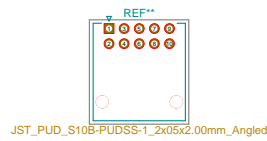
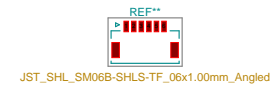
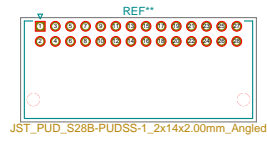
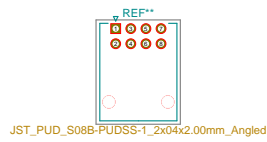
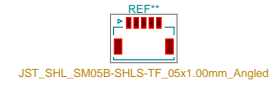
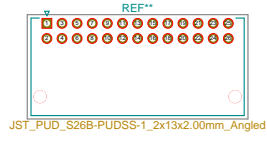
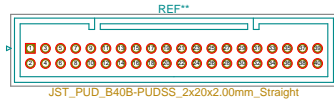
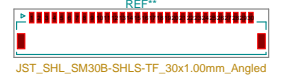
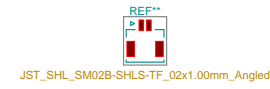
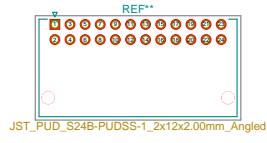
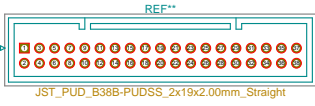
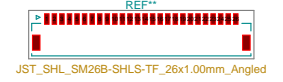
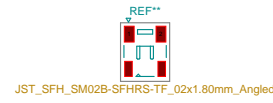
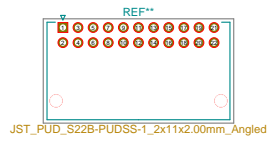
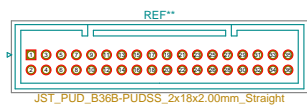
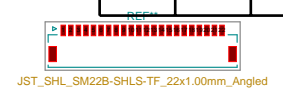
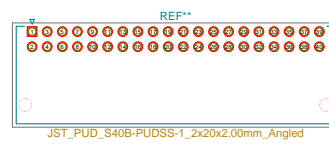
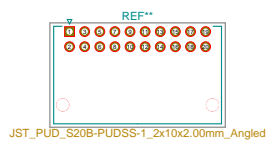
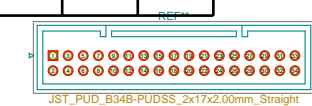
JST_PUD_B08B-PUDSS_2x04x2.00mm_Straight



JST_PUD_B32B-PUDSS_2x16x2.00mm_Straight



JST_PH_S12B-PH-SM4-TB_12x2.00mm_Angled





JST_SH_BM13B-SRSS-TB_13x1.00mm_Straight



JST_SH_SM13B-SRSS-TB_13x1.00mm_Angled



JST_SUR_SM17B-SURS-TF_17x0.80mm_Angled



JST_XH_B13B-XH-A_13x2.50mm_Straight



JST_SH_BM14B-SRSS-TB_14x1.00mm_Straight



JST_SH_SM14B-SRSS-TB_14x1.00mm_Angled



JST_SUR_SM20B-SURS-TF_20x0.80mm_Angled



JST_XH_B14B-XH-A_14x2.50mm_Straight



JST_SH_BM15B-SRSS-TB_15x1.00mm_Straight



JST_SH_SM15B-SRSS-TB_15x1.00mm_Angled



JST_SUR_SM22B-SURS-TF_22x0.80mm_Angled



JST_XH_B15B-XH-A_15x2.50mm_Straight



JST_SH_SM02B-SRSS-TB_02x1.00mm_Angled



JST_SH_SM20B-SRSS-TB_20x1.00mm_Angled



JST_XH_B02B-XH-A_02x2.50mm_Straight



JST_XH_B16B-XH-A_16x2.50mm_Straight



JST_SH_SM03B-SRSS-TB_03x1.00mm_Angled



JST_SUR_SM02B-SURS-TF_02x0.80mm_Angled



JST_XH_B03B-XH-A_03x2.50mm_Straight



JST_SH_SM04B-SRSS-TB_04x1.00mm_Angled



JST_SUR_SM03B-SURS-TF_03x0.80mm_Angled



JST_XH_B04B-XH-A_04x2.50mm_Straight



JST_SH_SM05B-SRSS-TB_05x1.00mm_Angled



JST_SUR_SM04B-SURS-TF_04x0.80mm_Angled



JST_XH_B05B-XH-A_05x2.50mm_Straight



JST_XH_S02B-XH-A_02x2.50mm_Angled



JST_SH_SM06B-SRSS-TB_06x1.00mm_Angled



JST_SUR_SM05B-SURS-TF_05x0.80mm_Angled



JST_XH_B06B-XH-A_06x2.50mm_Straight



JST_XH_S03B-XH-A_03x2.50mm_Angled



JST_SH_SM07B-SRSS-TB_07x1.00mm_Angled



JST_SUR_SM06B-SURS-TF_06x0.80mm_Angled



JST_XH_B07B-XH-A_07x2.50mm_Straight



JST_XH_S04B-XH-A_04x2.50mm_Angled



JST_SH_SM08B-SRSS-TB_08x1.00mm_Angled



JST_SUR_SM07B-SURS-TF_07x0.80mm_Angled



JST_XH_B08B-XH-A_08x2.50mm_Straight



JST_XH_S05B-XH-A_05x2.50mm_Angled



JST_SH_SM09B-SRSS-TB_09x1.00mm_Angled



JST_SUR_SM10B-SURS-TF_10x0.80mm_Angled



JST_XH_B09B-XH-A_09x2.50mm_Straight



JST_XH_S06B-XH-A_06x2.50mm_Angled



JST_SH_SM10B-SRSS-TB_10x1.00mm_Angled



JST_SUR_SM12B-SURS-TF_12x0.80mm_Angled



JST_XH_B10B-XH-A_10x2.50mm_Straight



JST_XH_S07B-XH-A_07x2.50mm_Angled



JST_SH_SM11B-SRSS-TB_11x1.00mm_Angled



JST_SUR_SM14B-SURS-TF_14x0.80mm_Angled



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JST_XH_S08B-XH-A_08x2.50mm_Angled



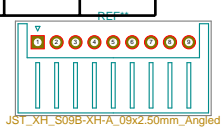
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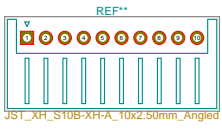
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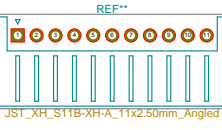
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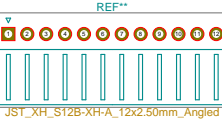
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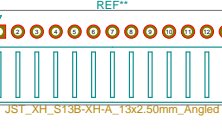
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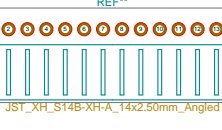
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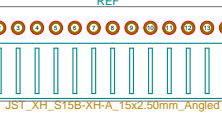
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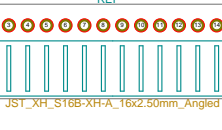
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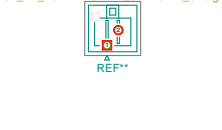
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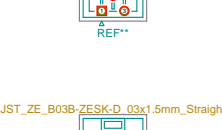
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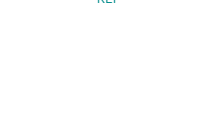
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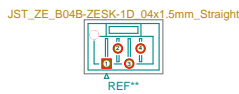
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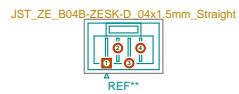
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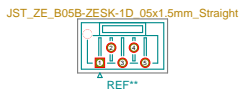
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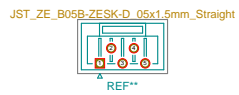
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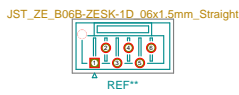
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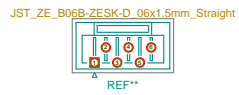
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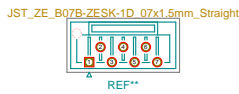
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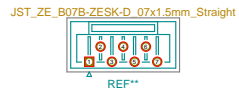
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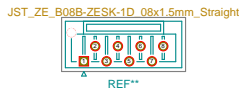
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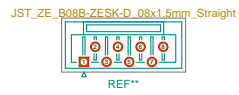
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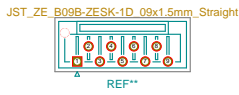
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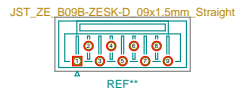
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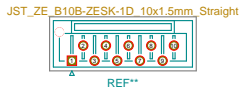
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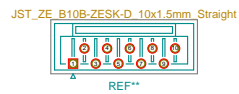
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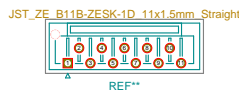
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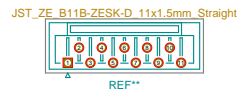
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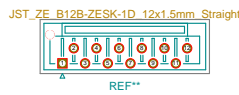
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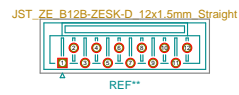
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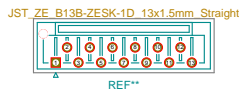
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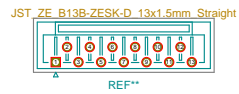
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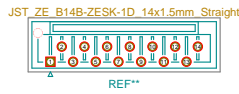
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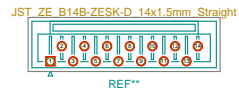
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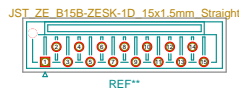
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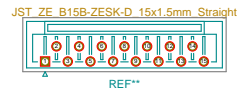
JST_ZE_B14B-ZESK-1D_14x1.5mm_Straight



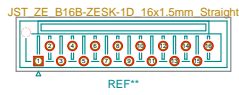
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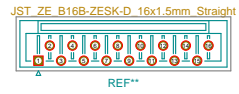
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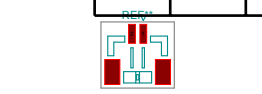
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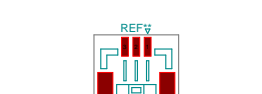
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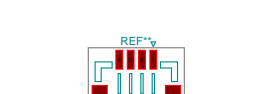
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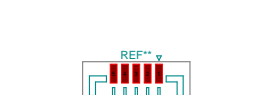
JST_ZE_BM02B-ZESS-TBT_02x1.5mm_Straight



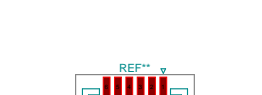
JST_ZE_BM03B-ZESS-TBT_03x1.5mm_Straight



JST_ZE_BM04B-ZESS-TBT_04x1.5mm_Straight



JST_ZE_BM05B-ZESS-TBT_05x1.5mm_Straight



JST_ZE_BM06B-ZESS-TBT_06x1.5mm_Straight



JST_ZE_BM07B-ZESS-TBT_07x1.5mm_Straight



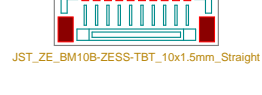
JST_ZE_BM08B-ZESS-TBT_08x1.5mm_Straight



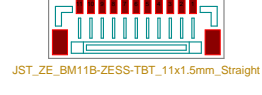
JST_ZE_BM09B-ZESS-TBT_09x1.5mm_Straight



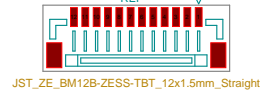
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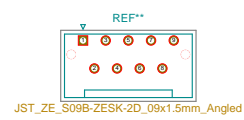
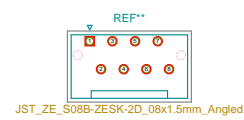
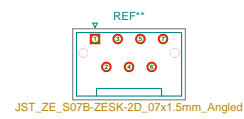
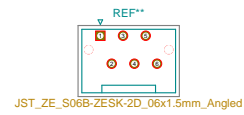
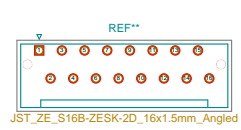
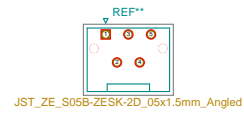
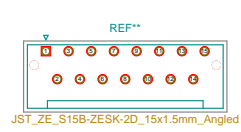
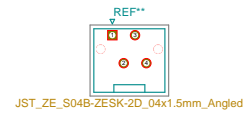
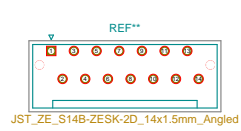
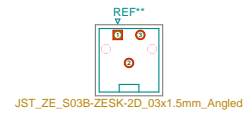
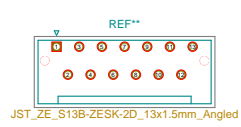
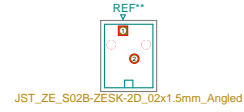
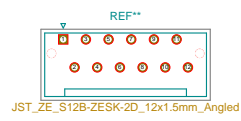
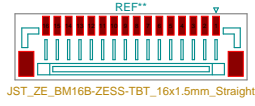
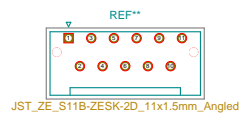
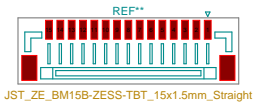
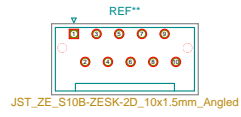
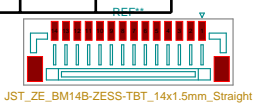
JST_ZE_BM11B-ZESS-TBT_11x1.5mm_Straight

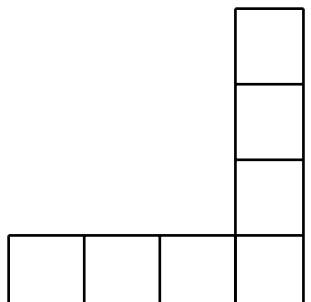
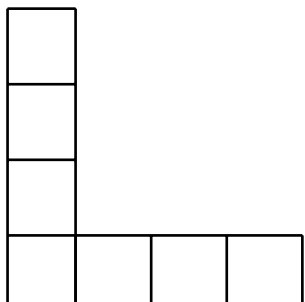
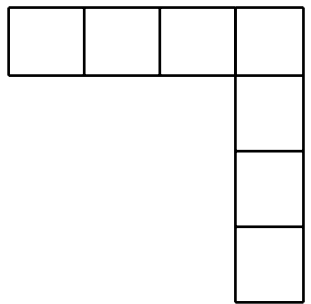
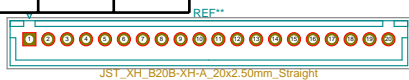
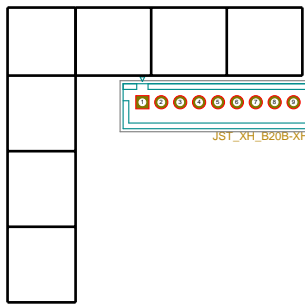


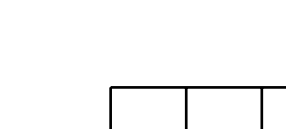
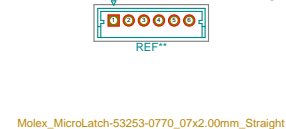
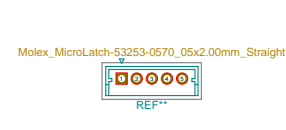
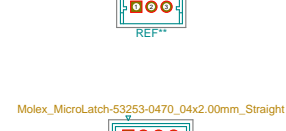
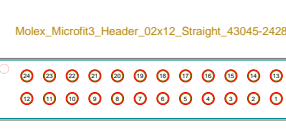
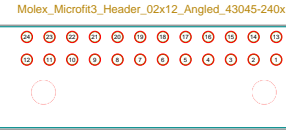
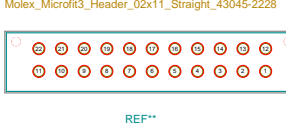
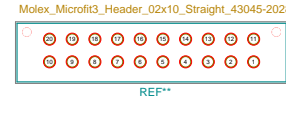
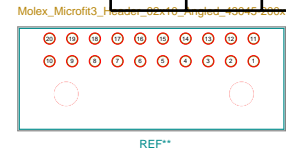
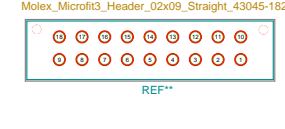
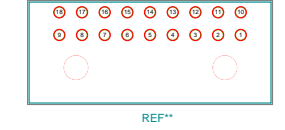
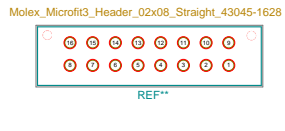
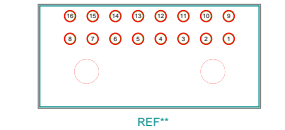
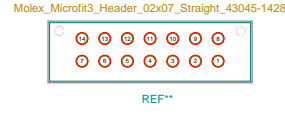
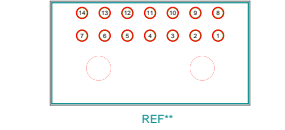
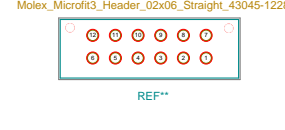
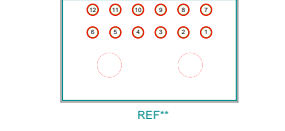
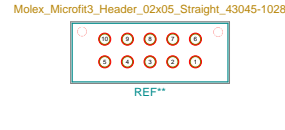
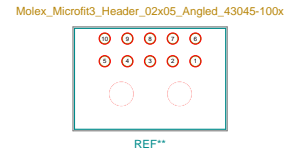
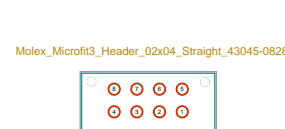
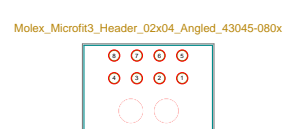
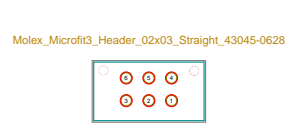
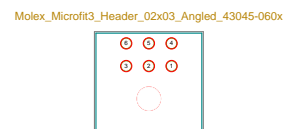
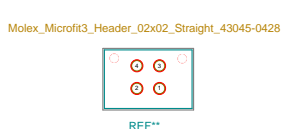
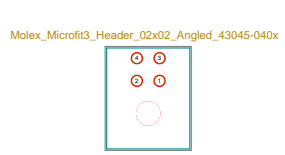
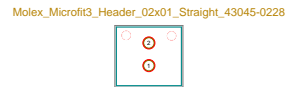
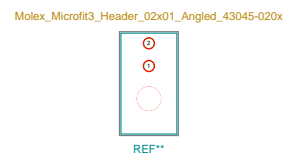
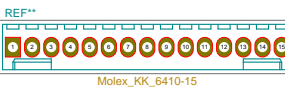
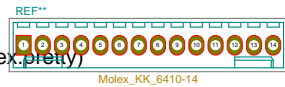
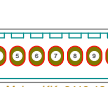
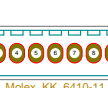
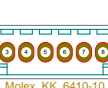
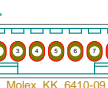
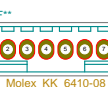
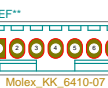
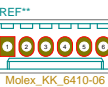
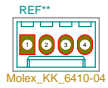
JST_ZE_BM12B-ZESS-TBT_12x1.5mm_Straight



JST_ZE_BM13B-ZESS-TBT_13x1.5mm_Straight



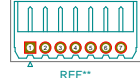




Molex_MicroLatch-53253-0870_08x2.00mm_Straight



Molex_MicroLatch-53254-0770_07x2.00mm_Angled



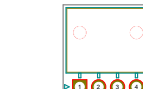
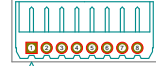
Molex_NanoFit_1x03x2.50mm_Straight



Molex_MicroLatch-53253-0970_09x2.00mm_Straight



Molex_MicroLatch-53254-0870_08x2.00mm_Angled

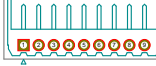


Molex_NanoFit_1x04x2.50mm_Angled

Molex_MicroLatch-53253-1070_10x2.00mm_Straight



Molex_MicroLatch-53254-0970_09x2.00mm_Angled



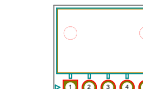
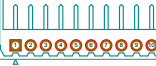
Molex_NanoFit_1x04x2.50mm_Straight



Molex_MicroLatch-53253-1170_11x2.00mm_Straight



Molex_MicroLatch-53254-1070_10x2.00mm_Angled

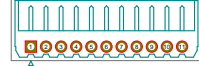


Molex_NanoFit_1x05x2.50mm_Angled

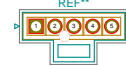
Molex_MicroLatch-53253-1270_12x2.00mm_Straight



Molex_MicroLatch-53254-1170_11x2.00mm_Angled



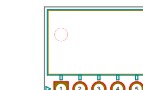
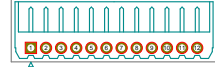
Molex_NanoFit_1x05x2.50mm_Straight



Molex_MicroLatch-53253-1370_13x2.00mm_Straight



Molex_MicroLatch-53254-1270_12x2.00mm_Angled

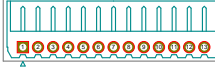


Molex_NanoFit_1x06x2.50mm_Angled

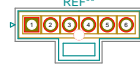
Molex_MicroLatch-53253-1470_14x2.00mm_Straight



Molex_MicroLatch-53254-1370_13x2.00mm_Angled



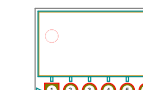
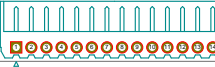
Molex_NanoFit_1x06x2.50mm_Straight



Molex_MicroLatch-53253-1570_15x2.00mm_Straight



Molex_MicroLatch-53254-1470_14x2.00mm_Angled

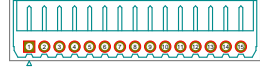


Molex_NanoFit_1x07x2.50mm_Angled

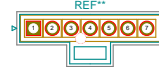
Molex_MicroLatch-53254-0270_02x2.00mm_Angled



Molex_MicroLatch-53254-1570_15x2.00mm_Angled



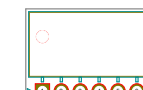
Molex_NanoFit_1x07x2.50mm_Straight



Molex_MicroLatch-53254-0370_03x2.00mm_Angled

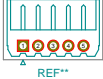


Molex_MicroLatch-53254-1670_16x2.00mm_Angled



Molex_NanoFit_1x08x2.50mm_Angled

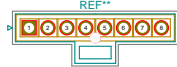
Molex_MicroLatch-53254-0570_05x2.00mm_Angled



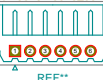
Molex_NanoFit_1x02x2.50mm_Angled



Molex_NanoFit_1x08x2.50mm_Straight



Molex_MicroLatch-53254-0670_06x2.00mm_Angled



Molex_NanoFit_1x02x2.50mm_Straight

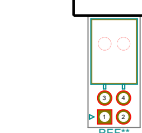


Molex_NanoFit_1x09x2.50mm_Angled

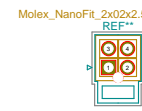
Molex_MicroLatch-53254-0770_07x2.00mm_Angled



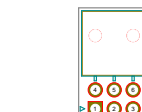
Molex_NanoFit_1x03x2.50mm_Angled



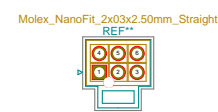
Molex_NanoFit_2x02x2.50mm_Angled



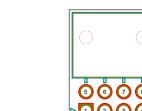
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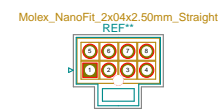
Molex_NanoFit_2x03x2.50mm_Angled



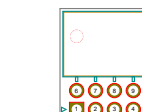
Molex_NanoFit_2x03x2.50mm_Straight



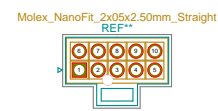
Molex_NanoFit_2x04x2.50mm_Angled



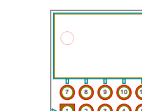
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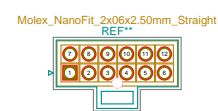
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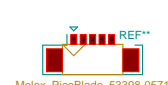
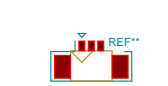
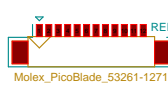
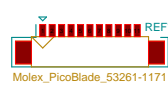
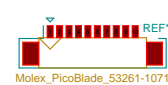
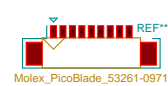
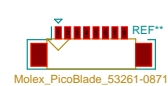
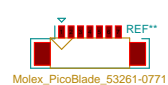
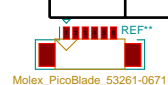
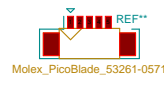
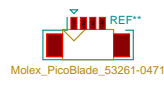
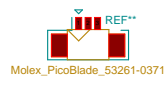
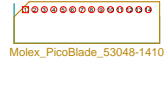
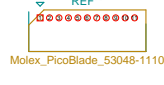
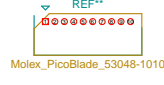
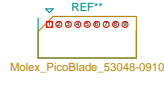
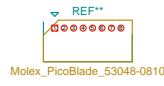
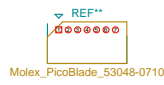
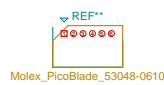
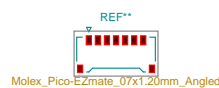
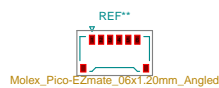
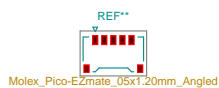
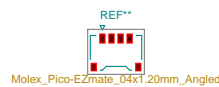
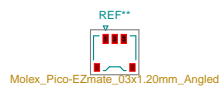
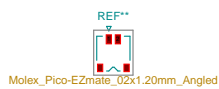
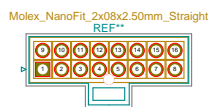
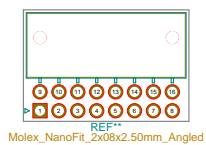
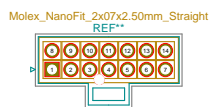
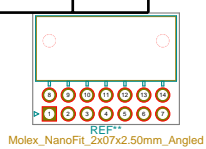
Molex_NanoFit_2x05x2.50mm_Straight

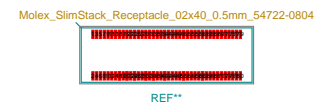
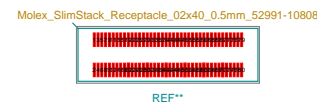
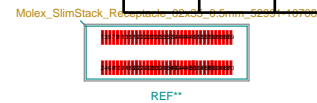
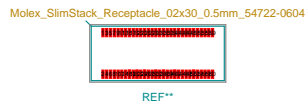
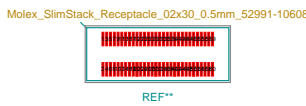
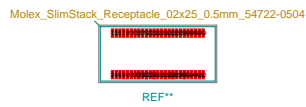
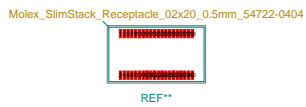
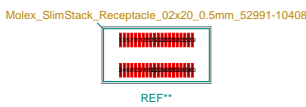
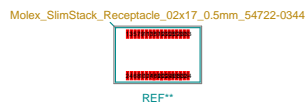
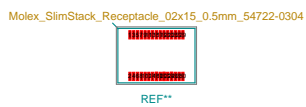
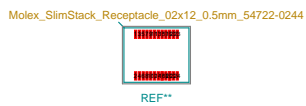
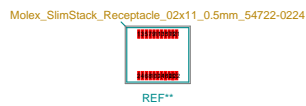
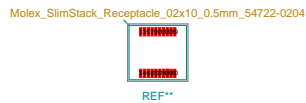
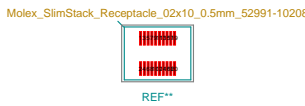
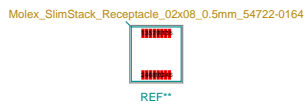
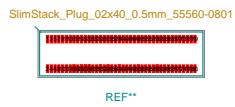
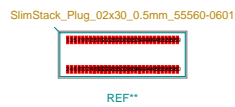
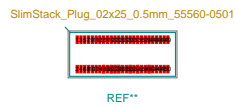
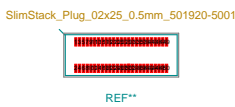
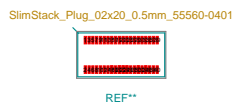
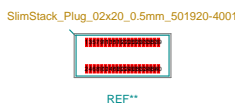
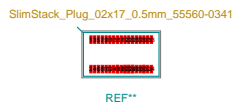
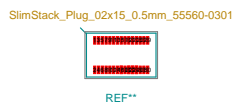
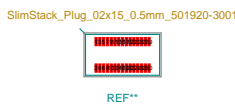
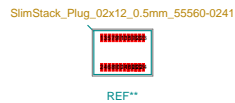
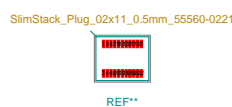
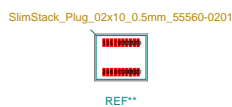
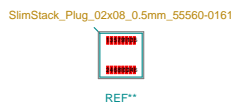
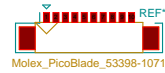
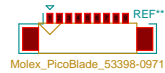
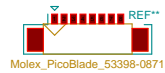
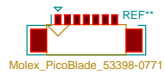
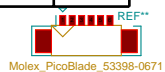


Molex_NanoFit_2x06x2.50mm_Angled

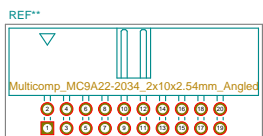
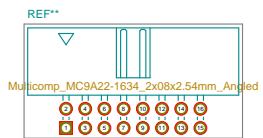
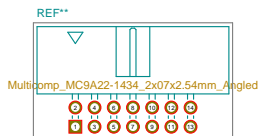
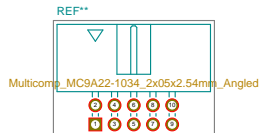
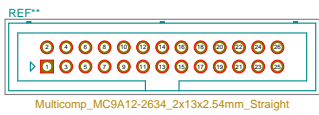
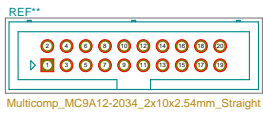
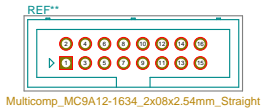
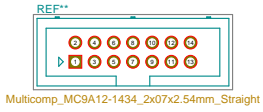
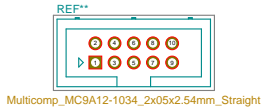
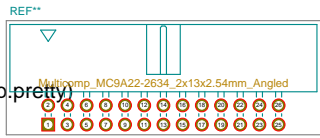


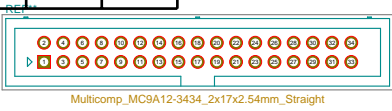
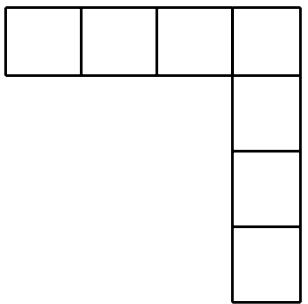
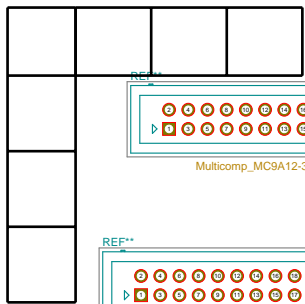
Molex_NanoFit_2x06x2.50mm_Straight



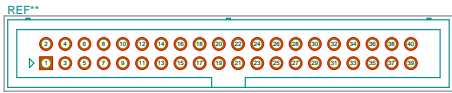


Connectors_Multicomp (19)
(2016-03-12) (https://github.com/kicad/Connectors_Multicomp.pretty)

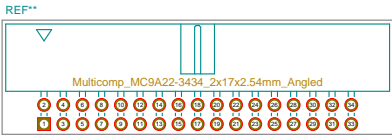




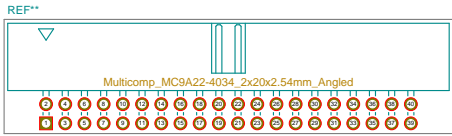
Multicomp_MC9A12-3434_2x17x2.54mm_Straight



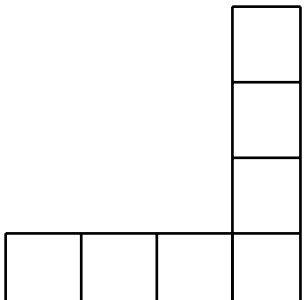
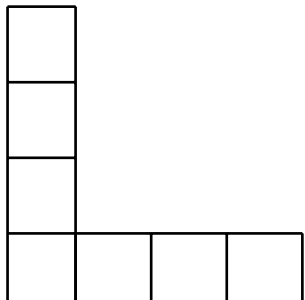
Multicomp_MC9A12-4034_2x20x2.54mm_Straight



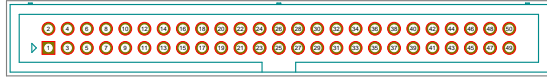
Multicomp_MC9A22-3434_2x17x2.54mm_Angled



Multicomp_MC9A22-4034_2x20x2.54mm_Angled

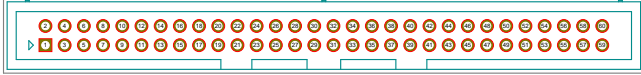


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Multicomp_MC9A12-5034_2x25x2.54mm_Straight

REF**



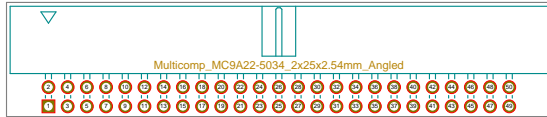
Multicomp_MC9A12-6034_2x25x2.54mm_Straight

REF**



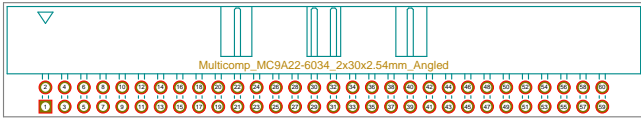
Multicomp_MC9A12-6434_2x32x2.54mm_Straight

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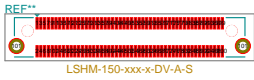
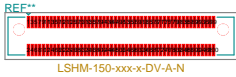
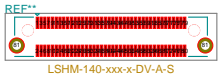
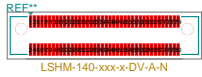
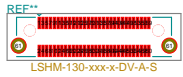
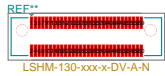
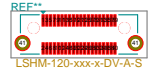
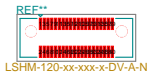


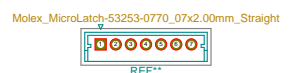
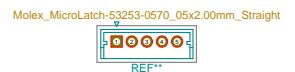
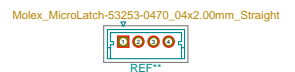
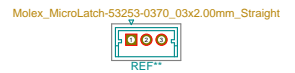
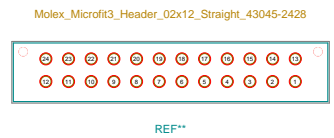
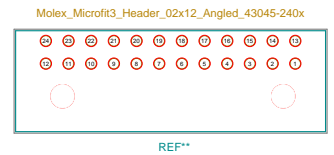
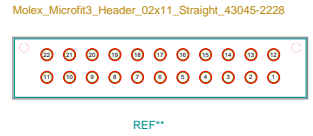
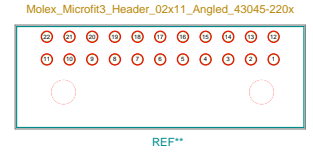
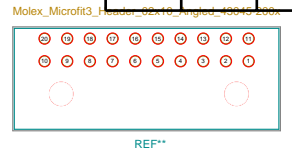
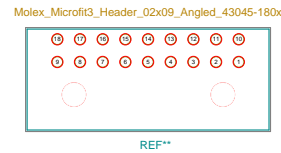
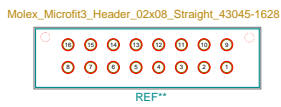
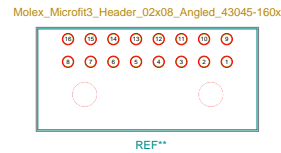
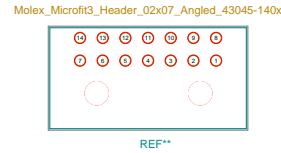
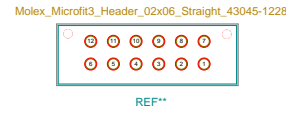
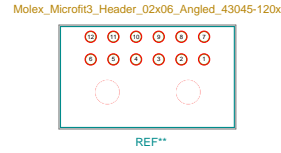
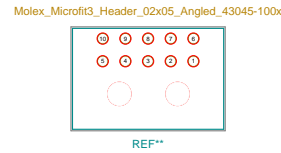
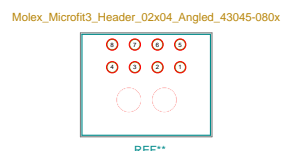
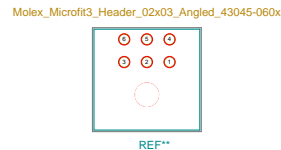
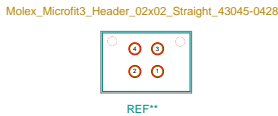
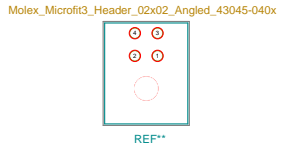
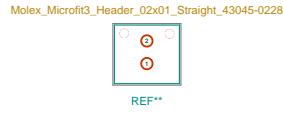
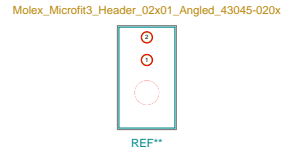
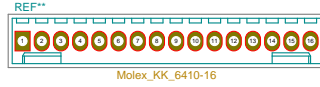
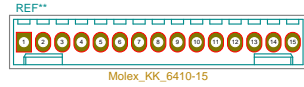
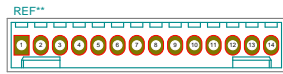
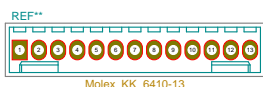
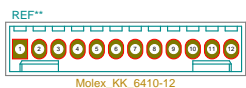
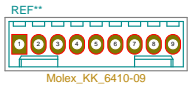
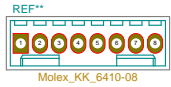
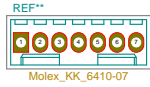
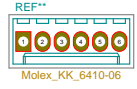
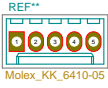
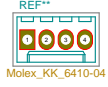
Multicomp_MC9A22-5034_2x25x2.54mm_Angled

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Multicomp_MC9A22-6034_2x30x2.54mm_Angled

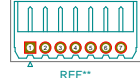




Molex_MicroLatch-53253-0870_08x2.00mm_Straight



Molex_MicroLatch-53254-0770_07x2.00mm_Angled



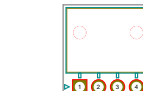
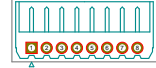
Molex_NanoFit_1x03x2.50mm_Straight



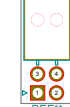
Molex_MicroLatch-53253-0970_09x2.00mm_Straight



Molex_MicroLatch-53254-0870_08x2.00mm_Angled



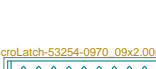
Molex_NanoFit_2x02x2.50mm_Angled



Molex_MicroLatch-53253-1070_10x2.00mm_Straight



Molex_MicroLatch-53254-0970_09x2.00mm_Angled



Molex_NanoFit_1x04x2.50mm_Angled



Molex_MicroLatch-53253-1170_11x2.00mm_Straight



Molex_MicroLatch-53254-1070_10x2.00mm_Angled



Molex_NanoFit_1x04x2.50mm_Straight



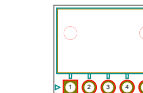
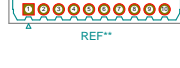
Molex_NanoFit_2x02x2.50mm_Straight



Molex_MicroLatch-53253-1270_12x2.00mm_Straight



Molex_MicroLatch-53254-1170_11x2.00mm_Angled



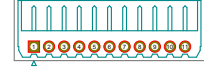
Molex_NanoFit_2x03x2.50mm_Angled



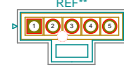
Molex_MicroLatch-53253-1370_13x2.00mm_Straight



Molex_MicroLatch-53254-1270_12x2.00mm_Angled



Molex_NanoFit_1x05x2.50mm_Straight



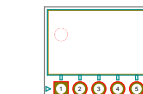
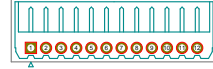
Molex_NanoFit_2x03x2.50mm_Straight



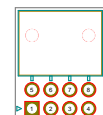
Molex_MicroLatch-53253-1470_14x2.00mm_Straight



Molex_MicroLatch-53254-1370_13x2.00mm_Angled



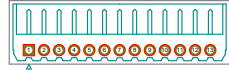
Molex_NanoFit_2x04x2.50mm_Angled



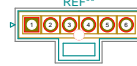
Molex_MicroLatch-53253-1570_15x2.00mm_Straight



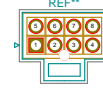
Molex_MicroLatch-53254-1470_14x2.00mm_Angled



Molex_NanoFit_1x06x2.50mm_Straight



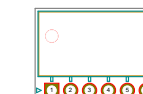
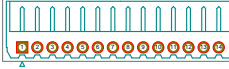
Molex_NanoFit_2x04x2.50mm_Straight



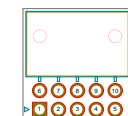
Molex_MicroLatch-53254-0270_02x2.00mm_Angled



Molex_MicroLatch-53254-1470_14x2.00mm_Angled



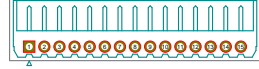
Molex_NanoFit_2x05x2.50mm_Angled



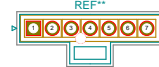
Molex_MicroLatch-53254-0370_03x2.00mm_Angled



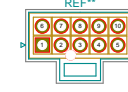
Molex_MicroLatch-53254-1570_15x2.00mm_Angled



Molex_NanoFit_1x07x2.50mm_Straight



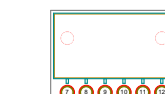
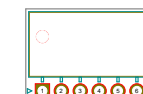
Molex_NanoFit_2x05x2.50mm_Straight



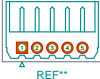
Molex_MicroLatch-53254-0470_04x2.00mm_Angled



Molex_NanoFit_1x02x2.50mm_Angled



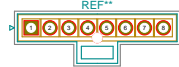
Molex_MicroLatch-53254-0570_05x2.00mm_Angled



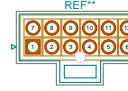
Molex_NanoFit_1x02x2.50mm_Straight



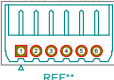
Molex_NanoFit_1x08x2.50mm_Straight



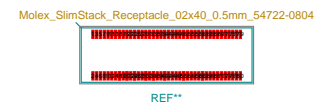
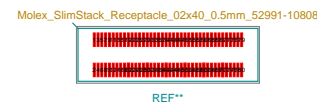
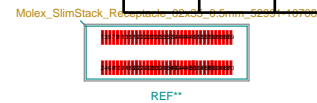
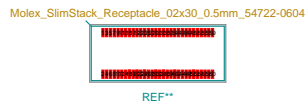
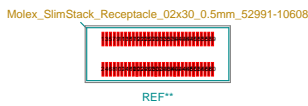
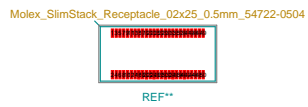
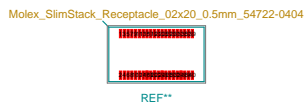
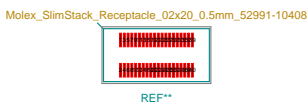
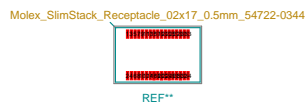
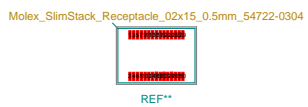
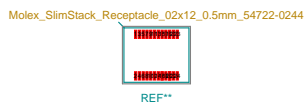
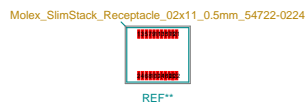
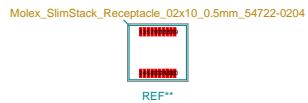
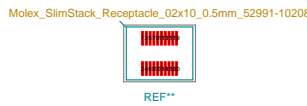
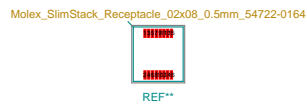
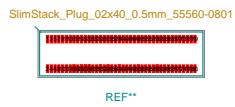
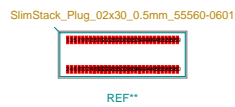
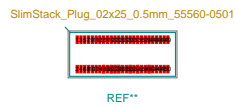
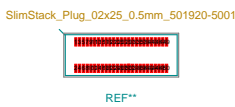
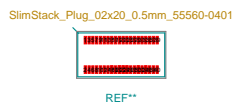
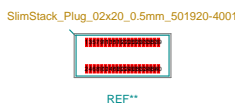
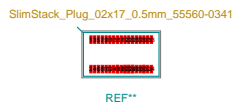
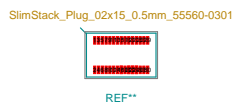
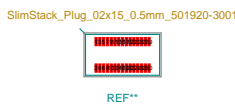
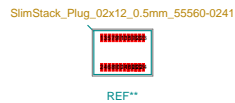
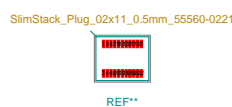
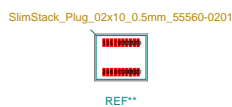
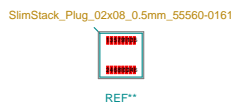
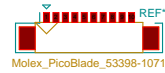
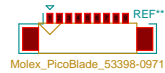
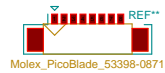
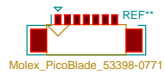
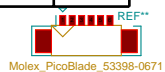
Molex_NanoFit_2x06x2.50mm_Straight



Molex_MicroLatch-53254-0670_06x2.00mm_Angled



Molex_NanoFit_1x03x2.50mm_Angled



Converters_DCDC_ACDC (26)
(2016-06-25) (<https://github.com/KiCad>
/Converters_DCDC_ACDC.pretty)

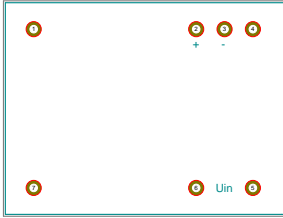
REF**
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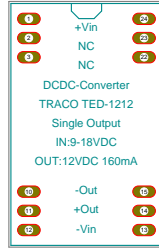
REF**
DCDC-Conv_TRACO_TMH-xxxx_Single



REF**
ACDC-Converter_TraCo-TMLM-04



REF**
DCDC-Conv_TRACO_TED-1212_Single_9-18VDCto12VDC160mA



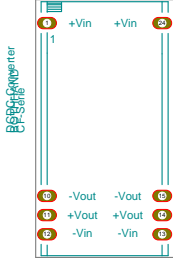
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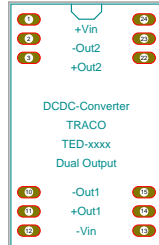
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DCDC-Conv_TRACO_TMR_1-xxxx_Dual



REF**
DCDC-Conv_BOTHHAND_CF-Series



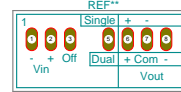
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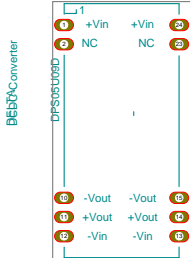
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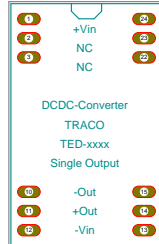
REF**
DCDC-Conv_TRACO_TMR-xxxx



REF**
DCDC-Conv_DELTA_DPS05U09D_5VDCto9VDC



REF**
DCDC-Conv_TRACO_TED-xxxx_Single



REF**
DCDC-Conv_TRACO_TSR-1



REF**
DCDC-Conv_infineon_IR3898



REF**
DCDC-Conv_TRACO_TME05xx_TME12xx



REF**
DCDC-Conv_MeanWell_NID60



REF**
DCDC-Conv_TraCo_TME24xx



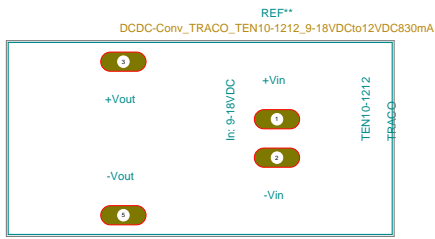
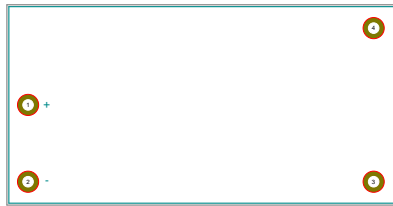
REF**
DCDC-Conv_TRACO_TMH-xxxx_Dual



REF**
DCDC-Conv_TRACO_TMH-xxxx_Dual_RevB

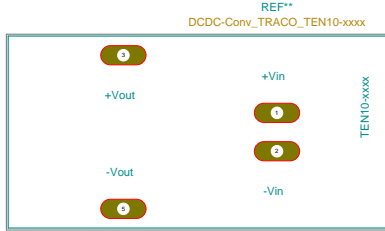
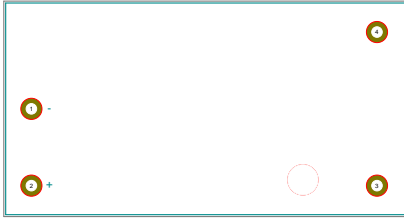


	REF**		
	ACDC-Converter_TRACO-TMLM-05		

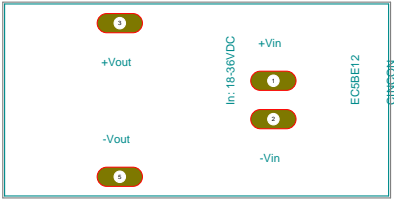


830mA
Out: 12VDC

REF**
ACDC-Converter_TRACO-TMLM-10-20

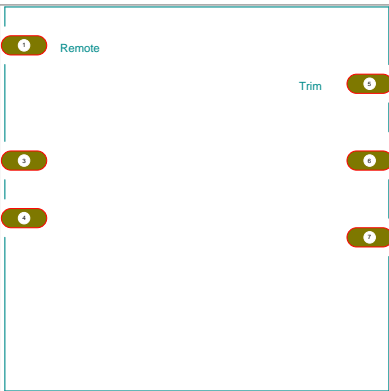


REF**
DCDC-Conv_CINCON_EC5BE12_18-36VDCto12VDC1250mA



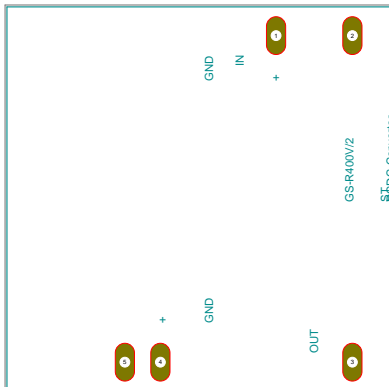
1250mA
Out: 12VDC

REF**
DCDC-Conv_CINCON_EC6C11_18-36Vto5V5A



CINCON
EC6C11

REF**
DCDC-CONV_ST_GS-R400V-2_Obsolete



Adjust

ABM3

crystal_FA238-TSX3225

Crystal_FOX-FE_SMD

Crystal_HC35-U

Crystal_HC48-U_Verical

Crystal_HC49-SD_SMD

Crystal_HC49-U_Horizontal_Typ1

Crystal_HC49-U_Horizontal_Typ2

Crystal_HC49-U_Verical

Crystal_HC49-U_Verical_3Pin

Crystal_HC50-U_Verical

Crystal_HC51-U_Verical

Crystal_HC52-U_Verical

Crystal_HC52-U_Verical_3Pin

Crystal_MC-146

Crystal_MC-156

Crystal_MC-306

Crystal_MC-405

Crystal_MC-406

Crystal_Round_Horizontal_2mm

Crystal_Round_Horizontal_3mm

Crystal_Round_Horizontal_3mm_BigPad

Crystal_Round_Verical_2mm

Crystal_Round_Verical_3mm

Crystal_Round_Verical_3mm_BigPad

Crystal_SMD_0603_2Pads_obsolete

Crystal_SMD_0603_4Pads

Crystal_SMD_2520_4Pads

Crystal_SMD_5032_2Pads

Crystal_SMD_5032_4Pads

Crystal_SMD_7050_4Pads

Crystal_Watch

HC-18UH

HC-18UV

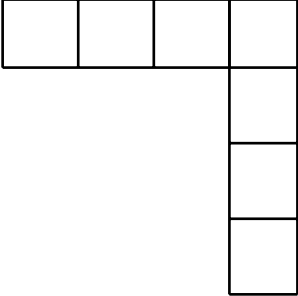
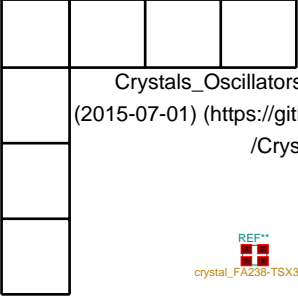
HC-33UH

HC-33UV

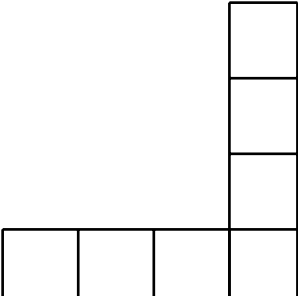
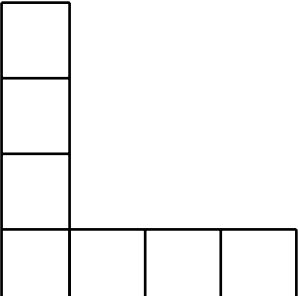
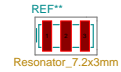
HC-49V

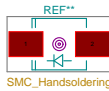
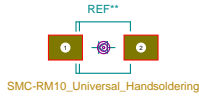
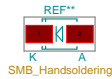
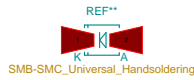
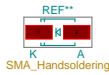
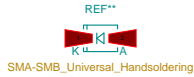
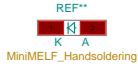
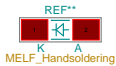
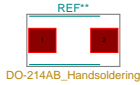
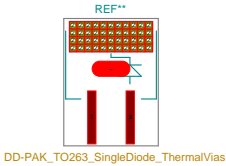
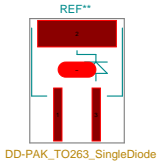
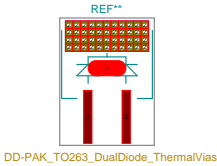
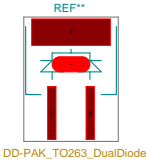
HC49UHMS2

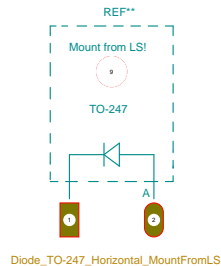
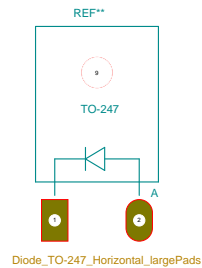
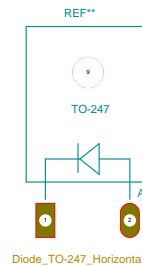
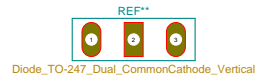
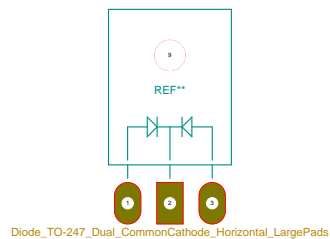
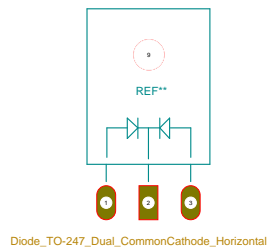
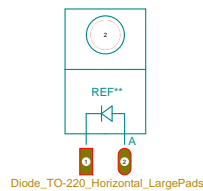
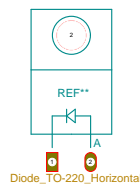
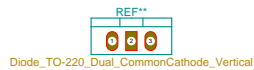
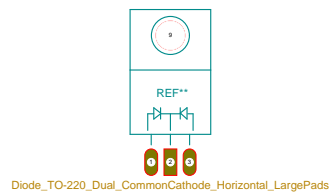
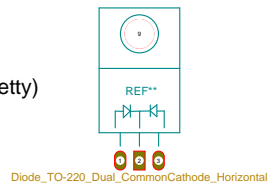
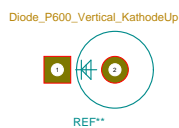
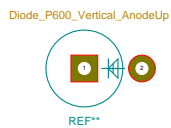
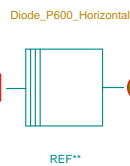
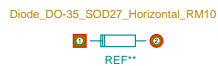
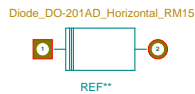
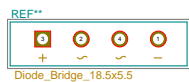
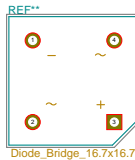
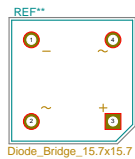
Resonator_7.2x3mm

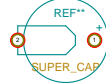
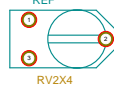
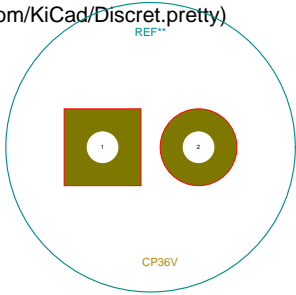


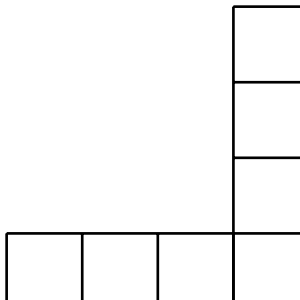
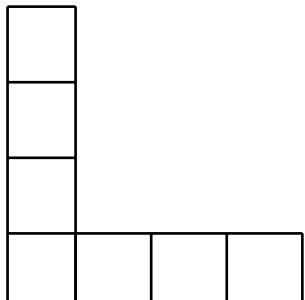
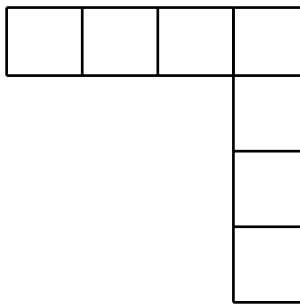
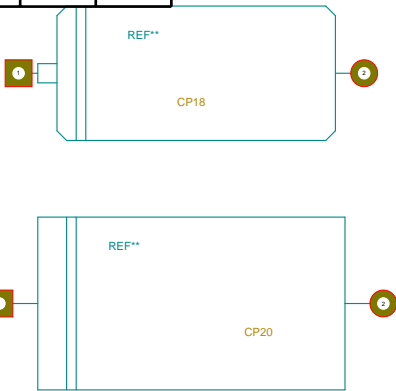
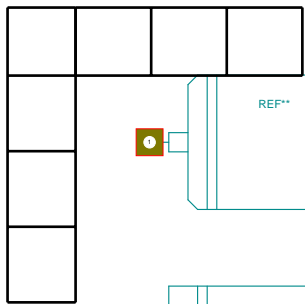
Crystals_Oscillators_SMD (3)
(2015-07-01) (https://github.com/KiCad/Crystals_Oscillators_SMD.pretty)

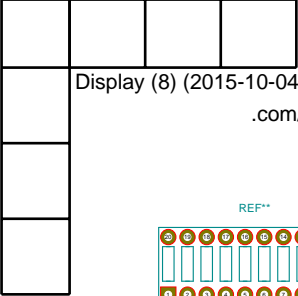




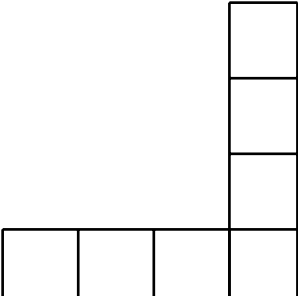
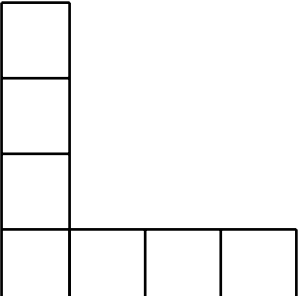
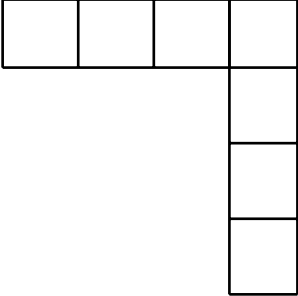
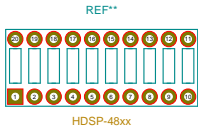


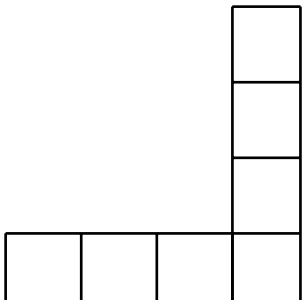
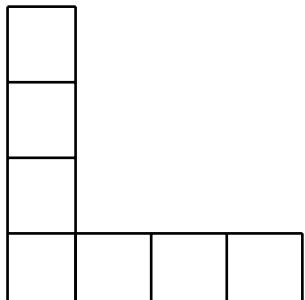
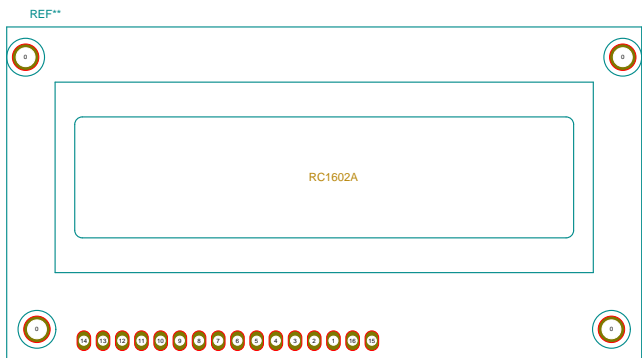
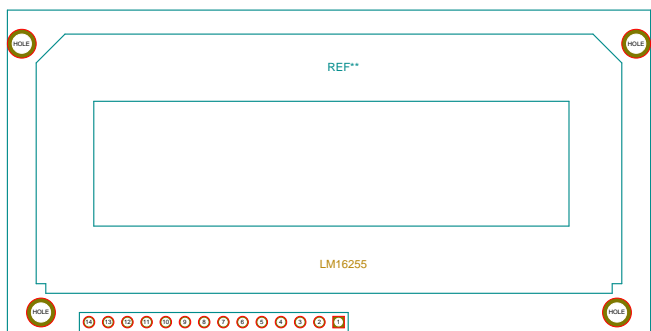
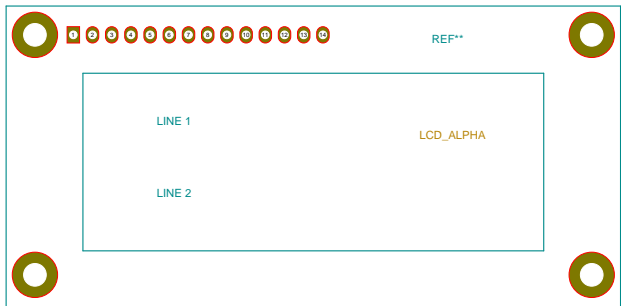
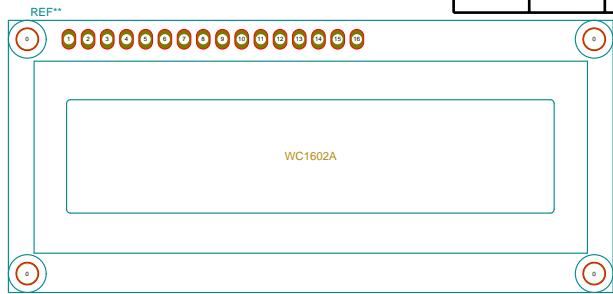
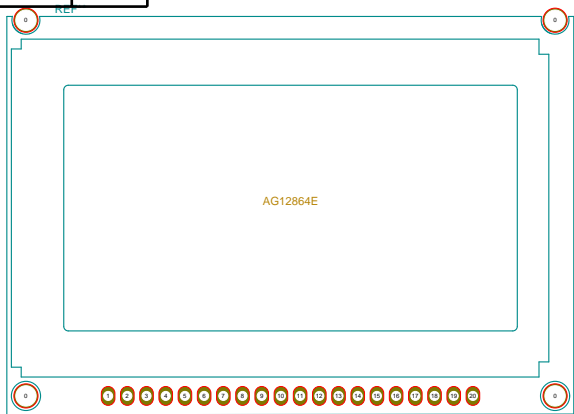
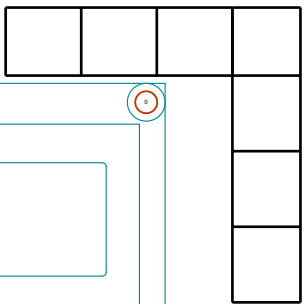
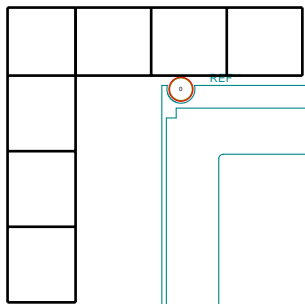


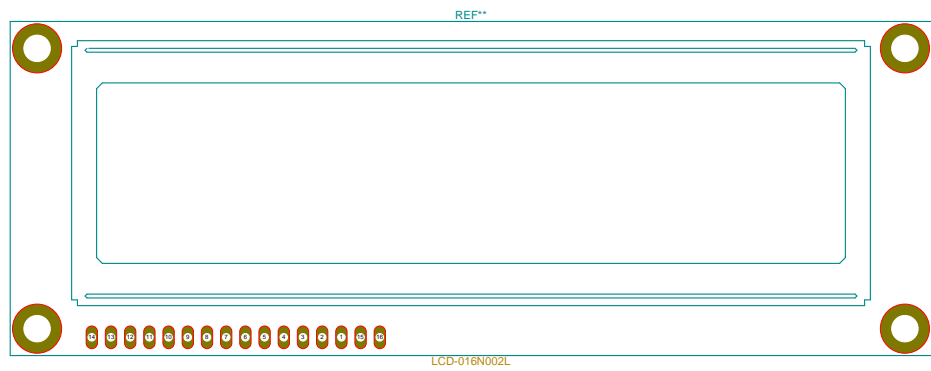
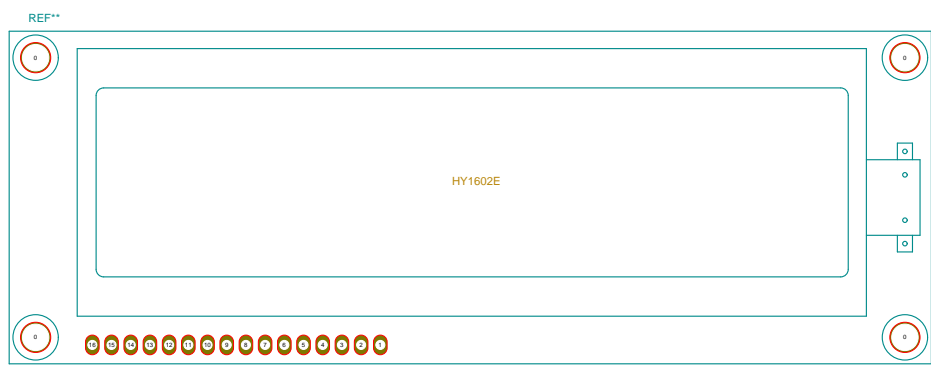
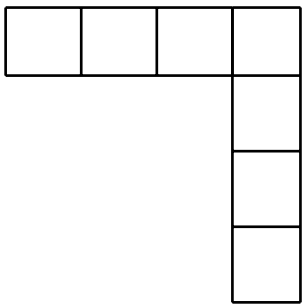
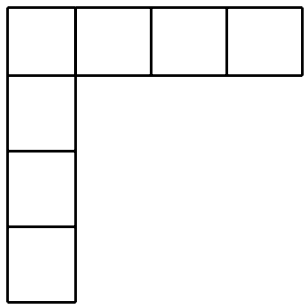




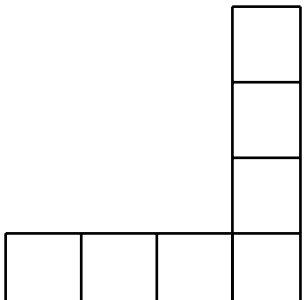
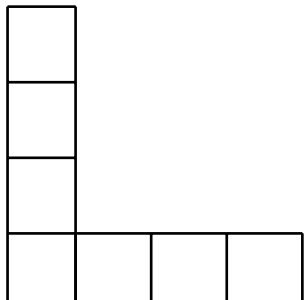
Display (8) (2015-10-04) (<https://github.com/KiCad/Display.pretty>)



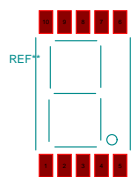




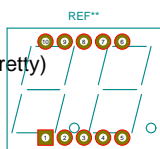
LCD-016N002L



Displays_7-Segment (12) (2015-07-25)
https://github.com/KiCad/Displays_7-Segment.pretty

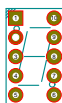


7SEGMENT-LED_HDSM531_HDSM533_SMD

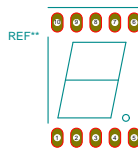


ELD-426x

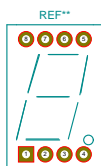
REF**



HDSP-78xx

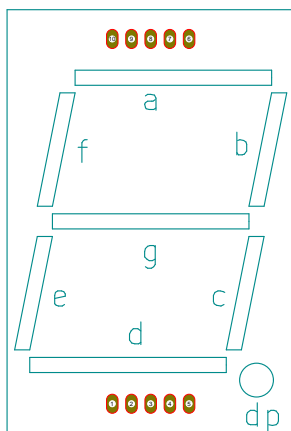


7SegmentLED_LTS6760_LTS6780

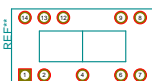


LTS-69xx

REF**

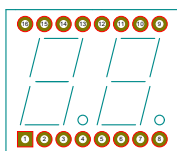


7SegmentLED_SBC18-11EGWA



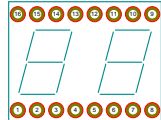
MAN38-40A

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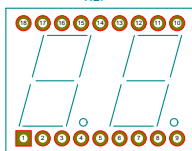
AFF_2x7SEG-DIGIT_10mm

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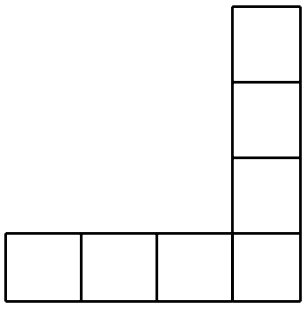
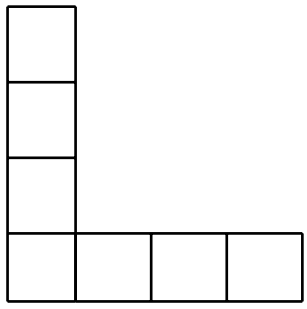
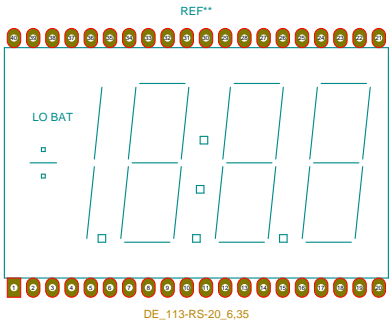
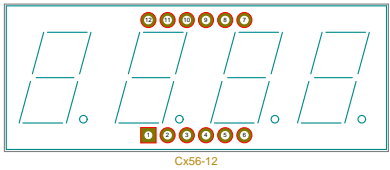
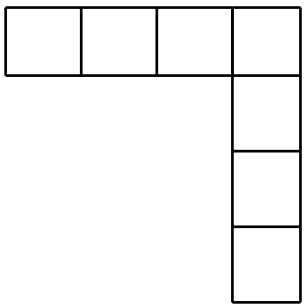
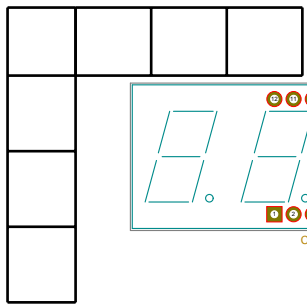


DA04

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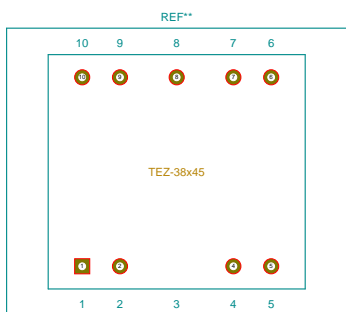
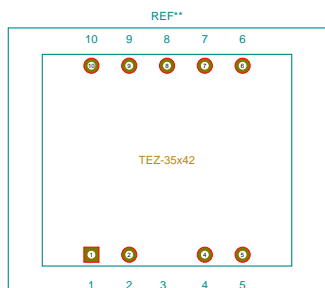
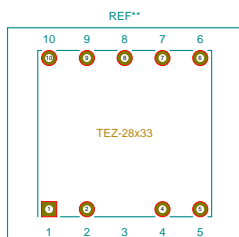
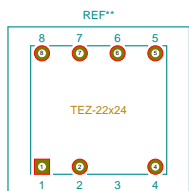
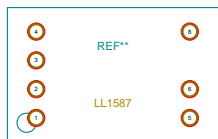
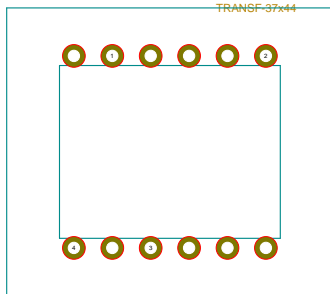
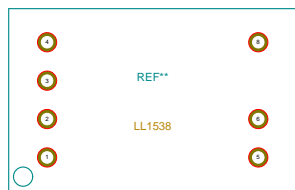


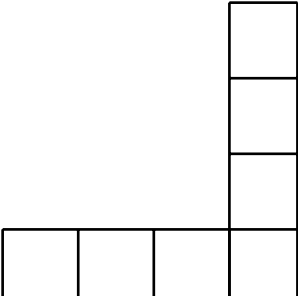
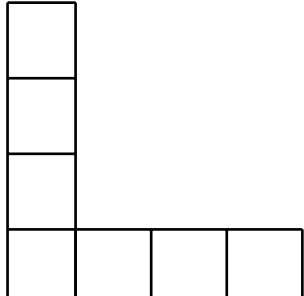
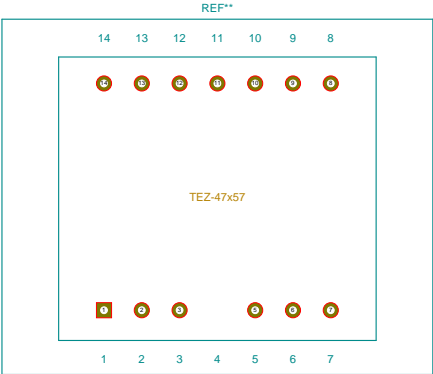
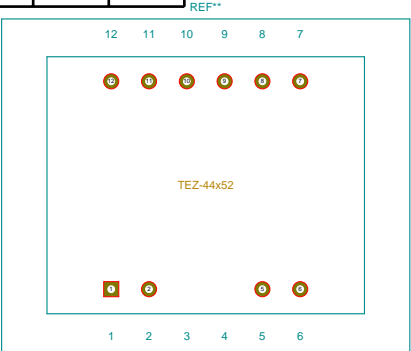
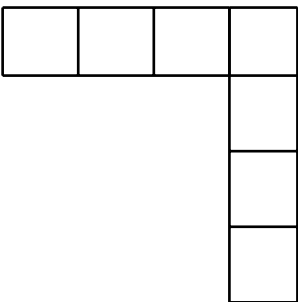
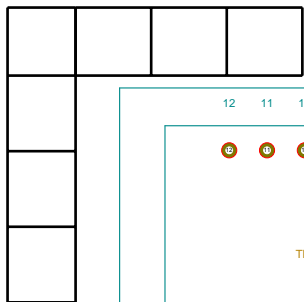
DA56

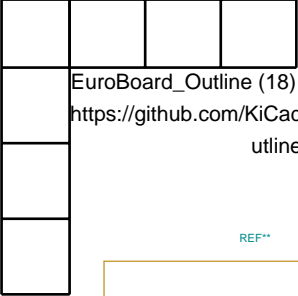


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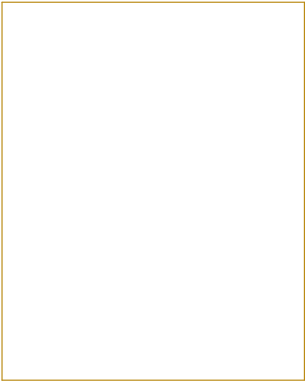
TRANSF-37x44





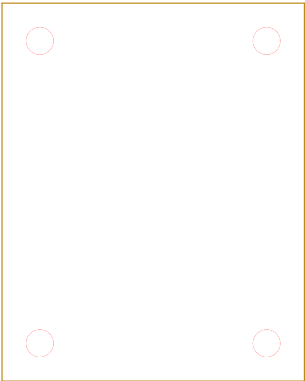


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EuroBoard_achtel_Type-I_40mmX50mm

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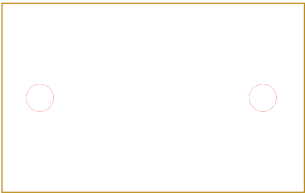
EuroBoard_achtel_Type-I_40mmX50mm_holes

REF**

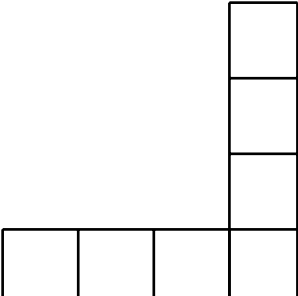
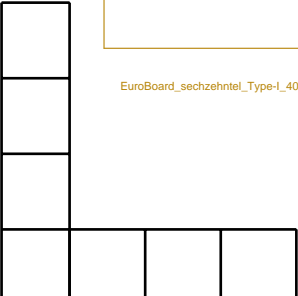
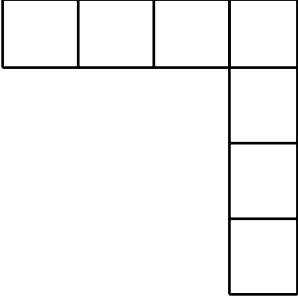


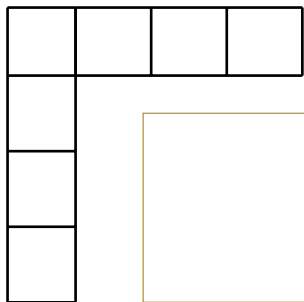
EuroBoard_sechzehntel_Type-I_40mmX25mm

REF**

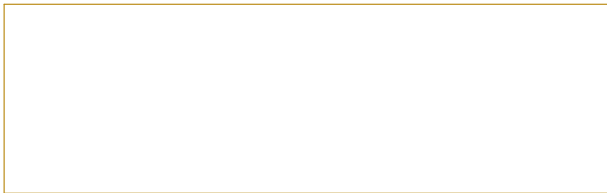


EuroBoard_sechzehntel_Type-I_40mmX25mm_holes



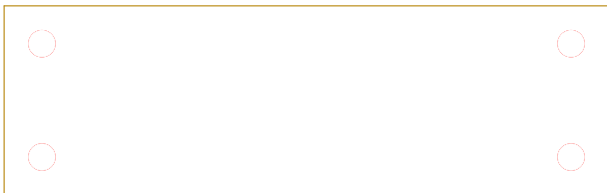


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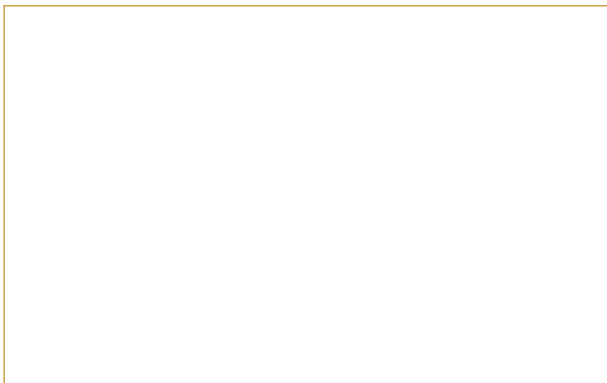
EuroBoard_achtel_Type-II_80mmX25mm

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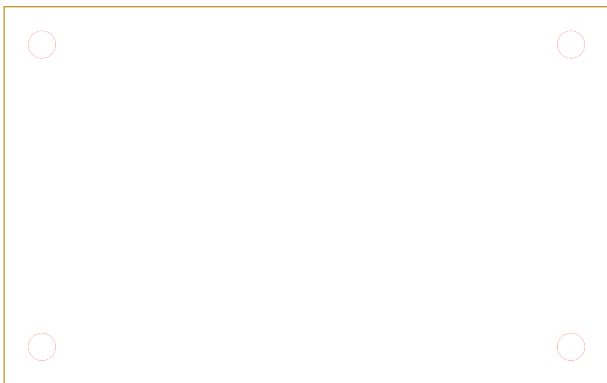
EuroBoard_achtel_Type-II_80mmX25mm_holes

REF**

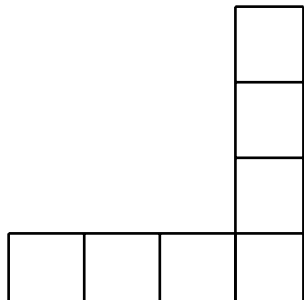
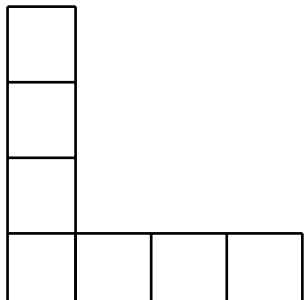
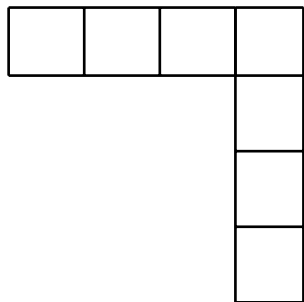


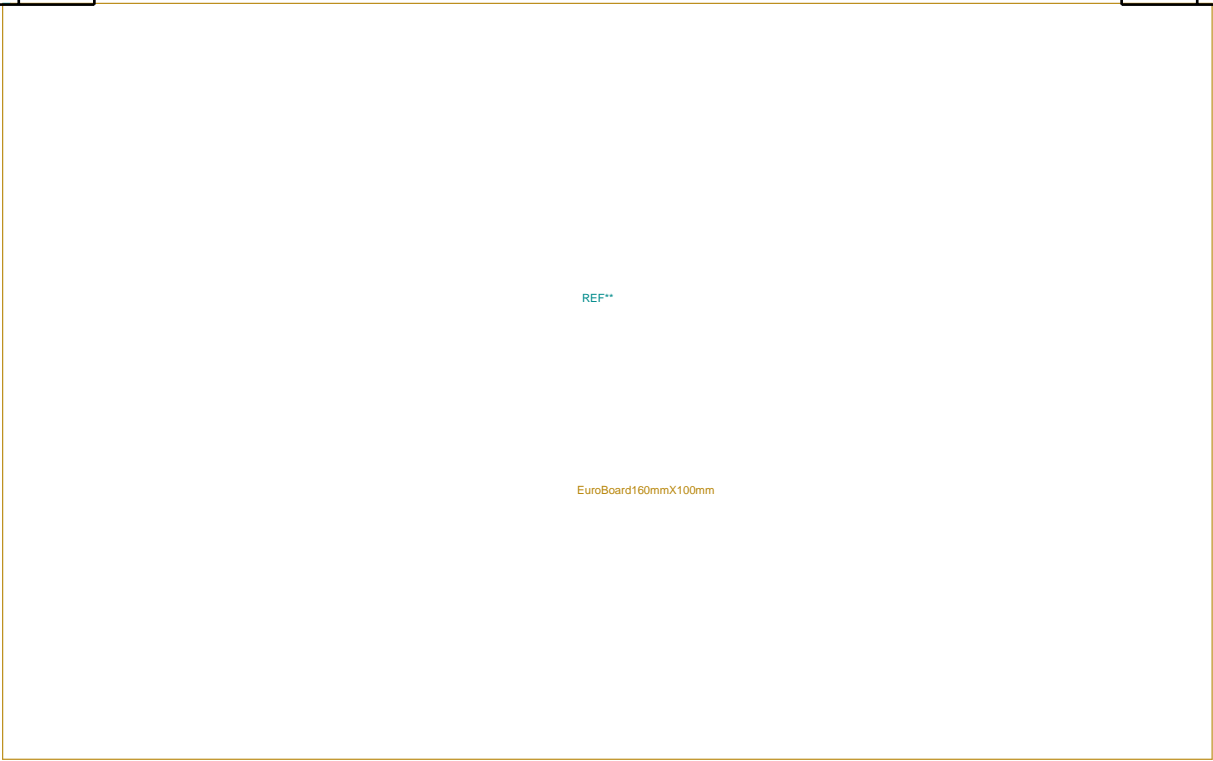
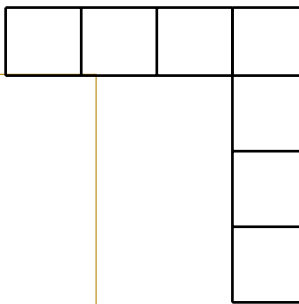
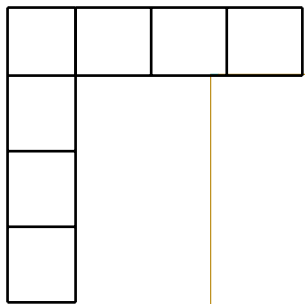
EuroBoard_viertel_Type-I_80mmX50mm

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EuroBoard_viertel_Type-I_80mmX50mm_holes





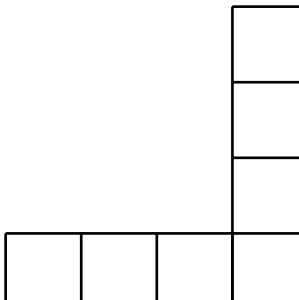
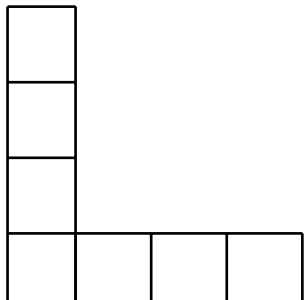
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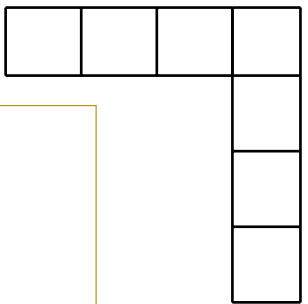
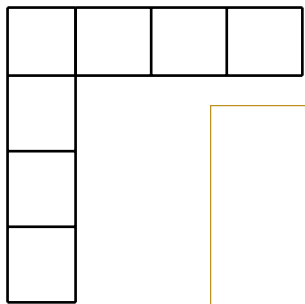
EuroBoard160mmX100mm



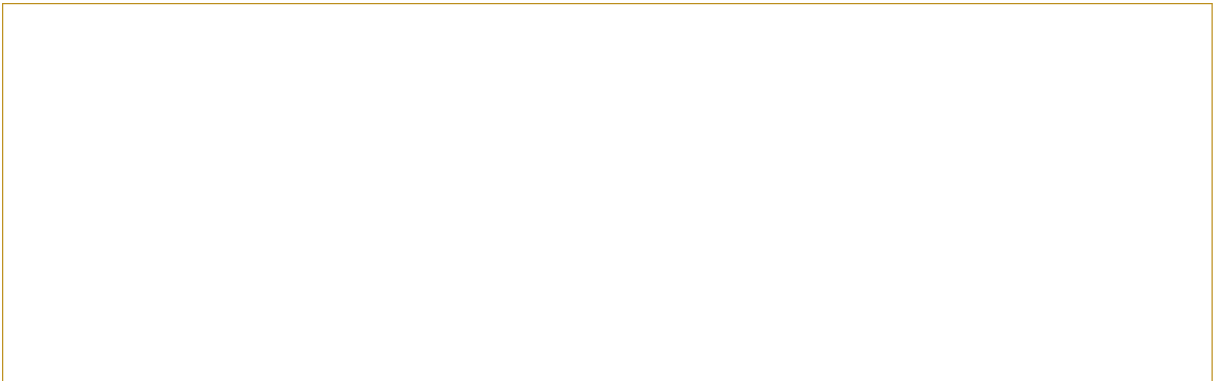
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EuroBoard160mmX100mm_holes



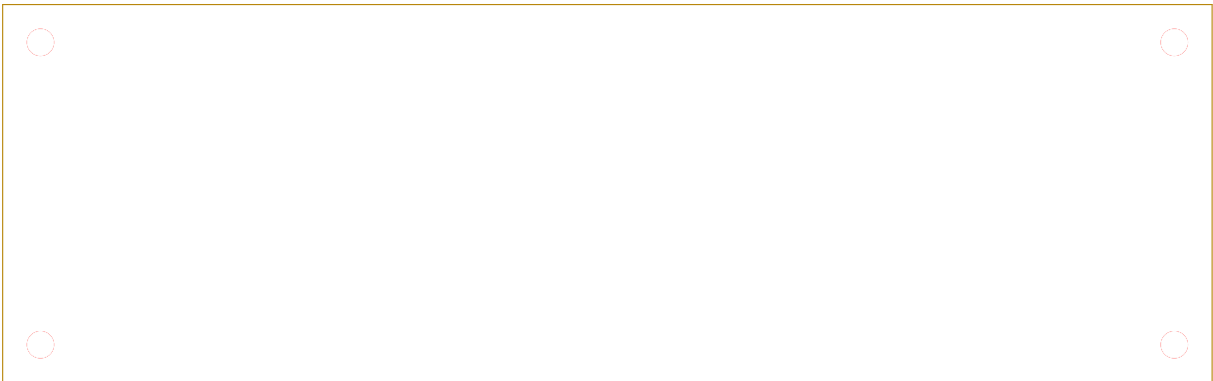


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EuroBoard_half_Type-II_160mmX50mm

REF**

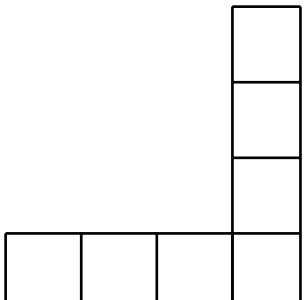
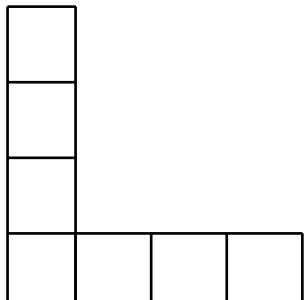


EuroBoard_half_Type-II_160mmX50mm_holes

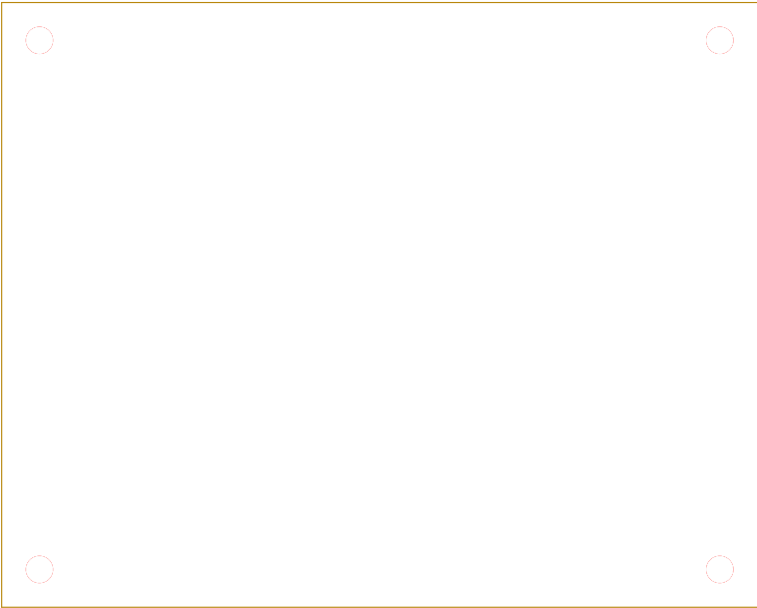
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EuroBoard_half_Type-I_100mmX80mm



REF**



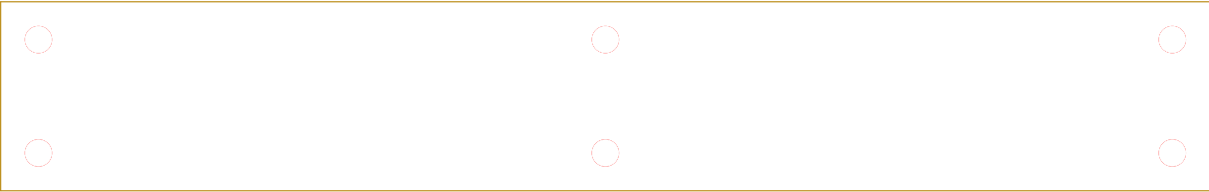
EuroBoard_half_Type-I_100mmX80mm_holes

REF**



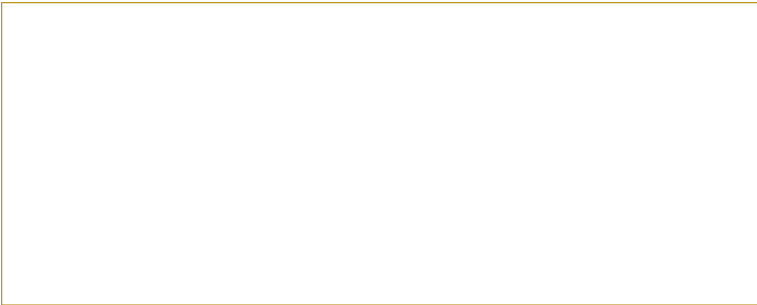
EuroBoard_viertel_Type-III_160mmX25mm

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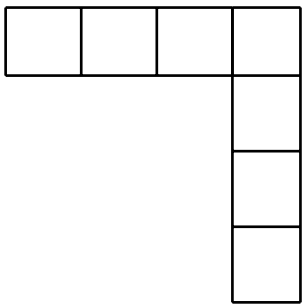
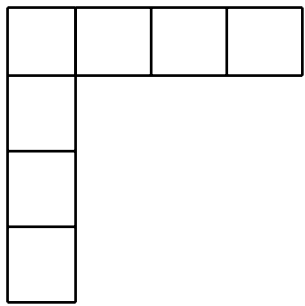


EuroBoard_viertel_Type-III_160mmX25mm_holes

REF**



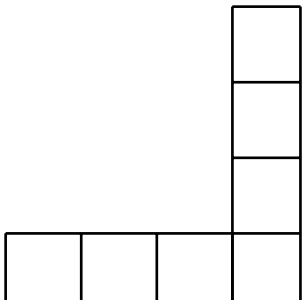
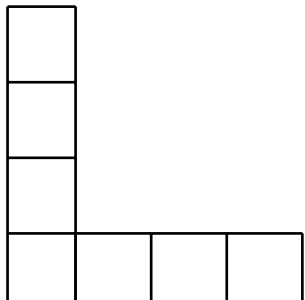
EuroBoard_viertel_Type-II_100mmX40mm



REF**



EuroBoard_viertel_Type-II_100mmX40mm_holes



Fiducial_1mm_Dia_2.54mm_Outer_CopperBottom



Fiducial_1mm_Dia_2.54mm_Outer_CopperTop



Fiducial_classic_big_CopperBottom_Type1



Fiducial_classic_big_CopperBottom_Type2



Fiducial_classic_big_CopperTop_Type1



Fiducial_classic_big_CopperTop_Type2



Fiducial_classic_big_SilkscreenTop_Type1



Fiducial_classic_big_SilkscreenTop_Type2



Fiducial_classic_Small_CopperBottom_Type1



Fiducial_classic_Small_CopperBottom_Type2



Fiducial_classic_Small_CopperTop_Type1

REF**



Fiducial_classic_Small_CopperTop_Type2

REF**



Fiducial_classic_Small_SilkscreenTop_Type1

REF**



Fiducial_classic_Small_SilkscreenTop_Type2

REF**



Fiducial_Modern_CopperBottom

REF**



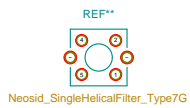
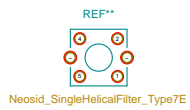
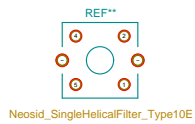
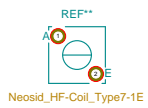
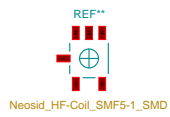
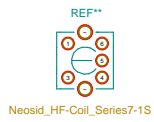
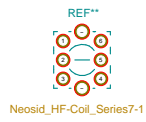
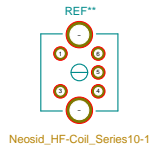
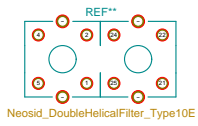
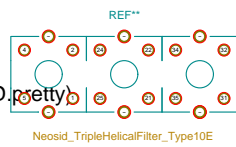
Fiducial_Modern_CopperTop

REF**



Fiducial_Modern_SilkscreenTop

Filters_HF_Coils_NEOSID (11)
(2015-03-11) (https://github.com/KiCad/Neosid_HF_Coils_NEOSID.pretty)





Symbol_Attention_CopperTop_Big



Symbol_Attention_CopperTop_Small



Symbol_CC-Attribution_CopperTop_Big



Symbol_CC-Attribution_CopperTop_Small



Symbol_CC-Noncommercial_CopperTop_Big



Symbol_CC-Noncommercial_CopperTop_Small



Symbol_CC-PublicDomain_CopperTop_Big



Symbol_CC-PublicDomain_CopperTop_Small



Symbol_CC-PublicDomain_SilkScreenTop_Big



Symbol_CC-ShareAlike_CopperTop_Big



Symbol_CC-ShareAlike_CopperTop_Small



Symbol_CE_SilkScreen_5mm



CC-PD / Public Domain
http://creativecommons.org/

Symbol_CreativeCommonsPublicDomain_CopperTop_Small



CC-PD / Public Domain
http://creativecommons.org/

Symbol_CreativeCommonsPublicDomain_SilkScreenTop_Small



Symbol_CreativeCommons_CopperTop_Type1_Big



Symbol_CreativeCommons_CopperTop_Type2_Big



Symbol_CreativeCommons_CopperTop_Type2_Small



Symbol_CreativeCommons_SilkScreenTop_Type2_Big



Symbol_Danger_CopperTop_Big



Symbol_Danger_CopperTop_Small



Symbol_ESD-Logo-Text_CopperTop



Symbol_ESD-Logo_CopperTop



Symbol_GNU-GPL_CopperTop_Big



Symbol_GNU-GPL_CopperTop_Small



GNU GPL
Symbol_GNU-Logo_CopperTop



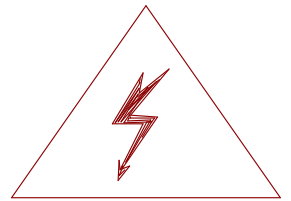
GNU GPL
Symbol_GNU-Logo_SilkScreenTop



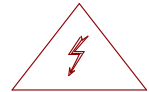
Symbol_HighVoltage_Type1_CopperTop_Big



Symbol_HighVoltage_Type1_CopperTop_Small



Symbol_HighVoltage_Type2_CopperTop_Big



Symbol_HighVoltage_Type2_CopperTop_Small



Symbol_HighVoltage_Type2_CopperTop_VerySmall



Symbol_OSHW-Logo_CopperTop



Symbol_OSHW-Logo_CopperTop_Big



Symbol_OSHW-Logo_CopperTop_Negative



Symbol_OSHW-Logo_SilkScreen



Symbol_OSHW-Logo_SilkScreen_Big

Fuse_Holders_and_Fuses (17) (2016-02-06) (https://github.com/KiCad/Fuse_Holders_and_Fuses.pretty)



Fuseholder_ATO_Blade_Littlefuse_Pudenz_2_Pin



BladeFuse-CarType



Fuseholder_Fuse_TR5_Littlefuse-No560_No460



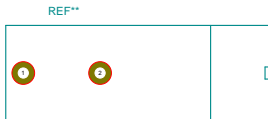
BladeFuse-Mini



Fuse_SMD1206_HandSoldering



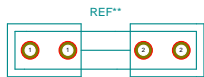
Fuse_SMD1206_Reflow



Fuseholder5x20_Horizontal_closed_Bulgin_FX0457



Fuse_SMD1206_Wave



Fuseholder5x20_horiz_open_inline_Type-I



Fuse_SMD2920



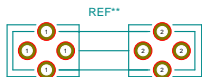
Fuseholder5x20_horiz_open_lateral_Type-II



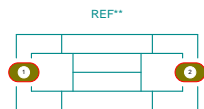
Fuse_TE5_Littlefuse-395Series



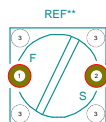
Fuseholder5x20_horiz_open_Schurter_0031_8201



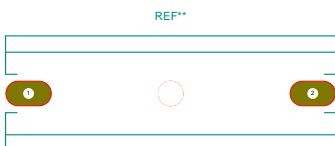
Fuseholder5x20_horiz_open_universal_Type-III



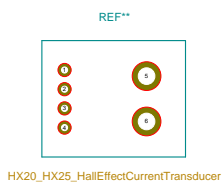
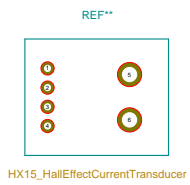
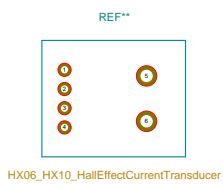
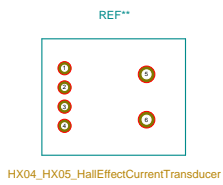
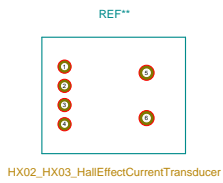
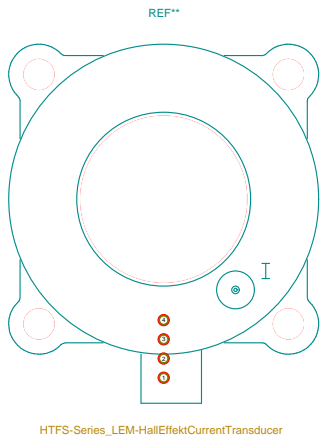
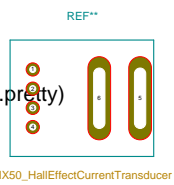
Fuseholder5x20_horiz_SemiClosed_Casing10x25mm

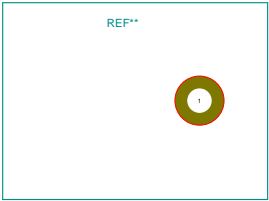


Fuseholder5x20_vert_closed_Bulgin_FX0456



Fuseholder6x32_Horiz_Open_Schurter0031-8002





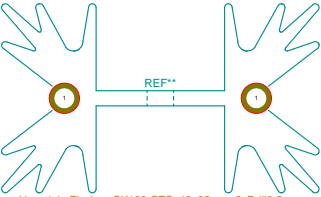
Heatsink_35x26mm_1xFixation3mm_Fischer-SK486-35



Heatsink_Fischer_SK104-STC-STIC_35x13mm_2xDrill2.5mm



Heatsink_Fischer_SK104-STCB_35x13mm_2xDrill3.5mm_ScrewM3

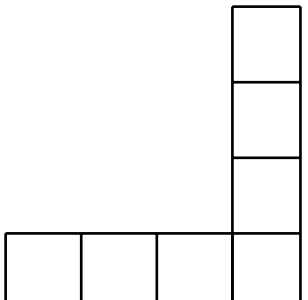
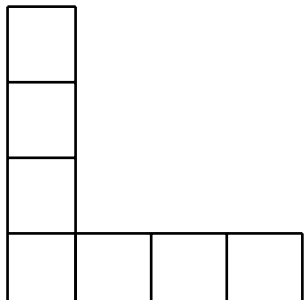
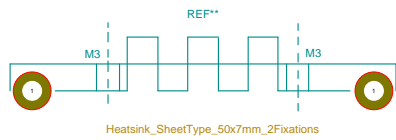
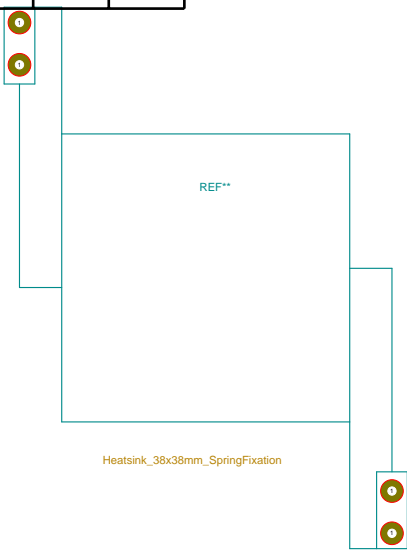
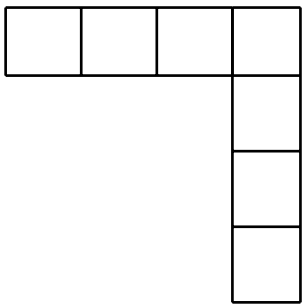
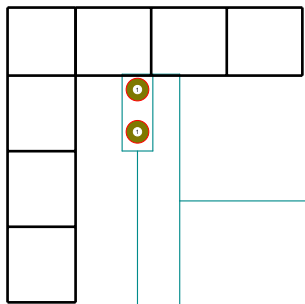


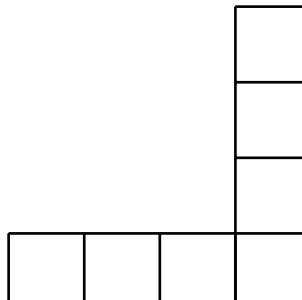
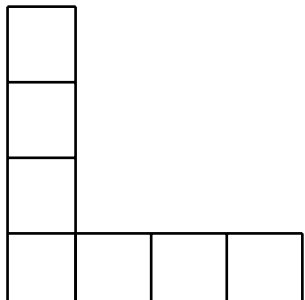
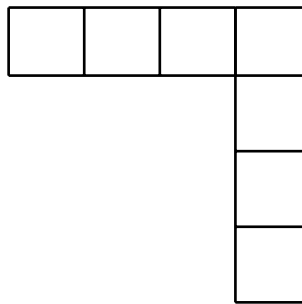
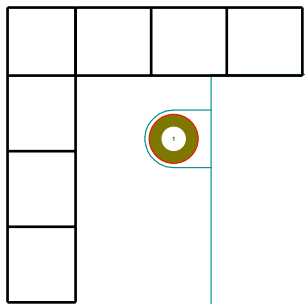
Heatsink_Fischer_SK129-ST_42x25mm_2xDrill2.5mm

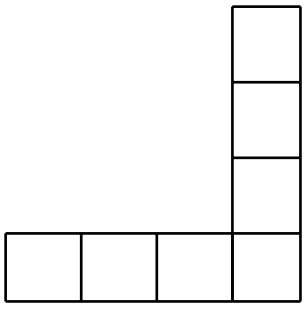
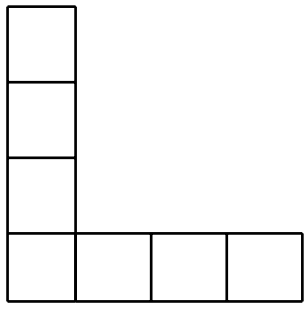
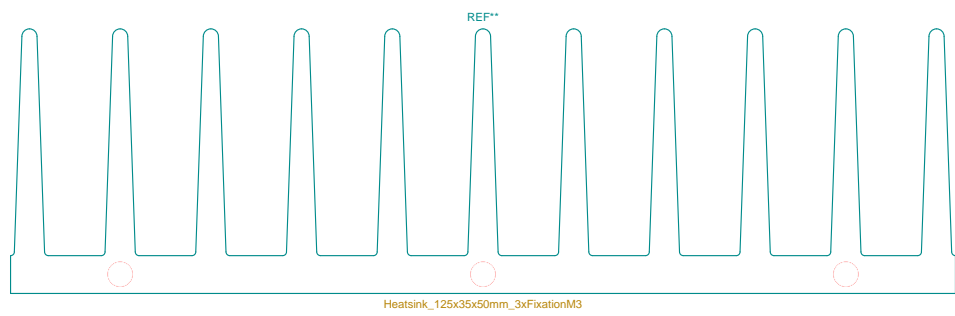
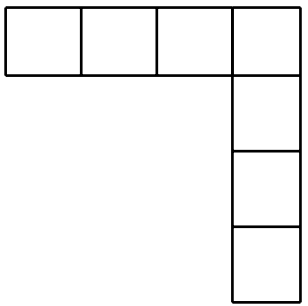
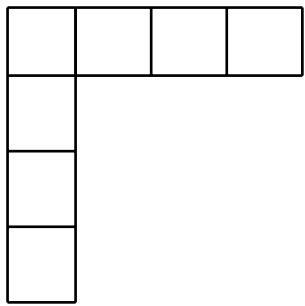


Heatsink_Stonecold_HS-132_32x14mm_2xFixation1.5mm

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DFN-10-1EP_2x3mm_Pitch0.5mm



DFN-10-1EP_3x3mm_Pitch0.5mm



DFN-12-1EP_2x3mm_Pitch0.45mm



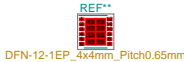
DFN-12-1EP_3x3mm_Pitch0.45mm



DFN-12-1EP_3x4mm_Pitch0.5mm



DFN-12-1EP_4x4mm_Pitch0.5mm



DFN-12-1EP_4x4mm_Pitch0.65mm



DFN-14-1EP_3x4mm_Pitch0.5mm



DFN-14-1EP_4x4mm_Pitch0.5mm



DFN-16-1EP_3x4mm_Pitch0.45mm



DFN-16-1EP_3x5mm_Pitch0.5mm



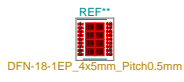
DFN-16-1EP_4x5mm_Pitch0.5mm



DFN-16-1EP_5x5mm_Pitch0.5mm



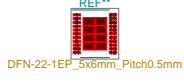
DFN-18-1EP_3x5mm_Pitch0.5mm



DFN-18-1EP_4x5mm_Pitch0.5mm



DFN-20-1EP_5x6mm_Pitch0.5mm



DFN-22-1EP_5x6mm_Pitch0.5mm



DFN-24-1EP_4x7mm_Pitch0.5mm



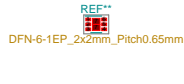
DFN-32-1EP_4x7mm_Pitch0.4mm



DFN-44-1EP_5x8.9mm_Pitch0.4mm



DFN-6-1EP_2x2mm_Pitch0.5mm



DFN-6-1EP_2x2mm_Pitch0.65mm



DFN-6-1EP_3x3mm_Pitch0.95mm



DFN-8-1EP_2x2mm_Pitch0.45mm



DFN-8-1EP_2x2mm_Pitch0.5mm



DFN-8-1EP_2x3mm_Pitch0.5mm



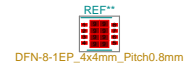
DFN-8-1EP_3x2mm_Pitch0.45mm



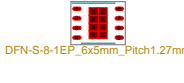
DFN-8-1EP_3x2mm_Pitch0.5mm



DFN-8-1EP_3x3mm_Pitch0.65mm



DFN-8-1EP_4x4mm_Pitch0.8mm



DFN-S-8-1EP_6x5mm_Pitch1.27mm



QFN-12-1EP_3x3mm_Pitch0.5mm



QFN-16-1EP_3x3mm_Pitch0.5mm



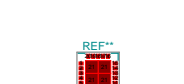
QFN-16-1EP_4x4mm_Pitch0.65mm



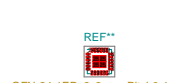
QFN-20-1EP_3x4mm_Pitch0.5mm



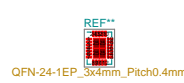
QFN-20-1EP_4x4mm_Pitch0.5mm



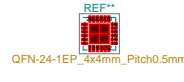
QFN-20-1EP_4x5mm_Pitch0.5mm



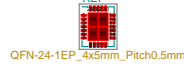
QFN-20-1EP_5x5mm_Pitch0.65mm



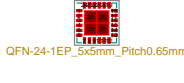
QFN-24-1EP_3x3mm_Pitch0.4mm



QFN-24-1EP_3x4mm_Pitch0.4mm



QFN-24-1EP_4x4mm_Pitch0.5mm



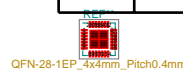
QFN-24-1EP_4x5mm_Pitch0.5mm



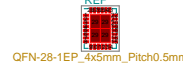
QFN-24-1EP_5x5mm_Pitch0.65mm



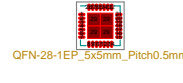
QFN-28-1EP_3x6mm_Pitch0.5mm



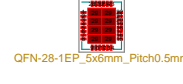
QFN-28-1EP_4x4mm_Pitch0.4mm



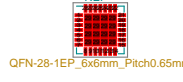
QFN-28-1EP_4x5mm_Pitch0.5mm



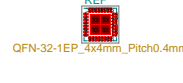
QFN-28-1EP_5x5mm_Pitch0.5mm



QFN-28-1EP_5x6mm_Pitch0.5mm



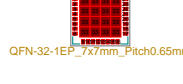
QFN-28-1EP_6x6mm_Pitch0.65mm



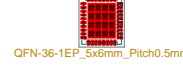
QFN-32-1EP_4x4mm_Pitch0.4mm



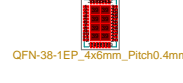
QFN-32-1EP_5x5mm_Pitch0.5mm



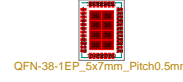
QFN-32-1EP_7x7mm_Pitch0.65mm



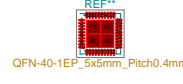
QFN-36-1EP_5x6mm_Pitch0.5mm



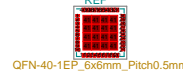
QFN-38-1EP_4x6mm_Pitch0.4mm



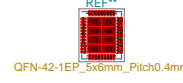
QFN-38-1EP_5x7mm_Pitch0.5mm



QFN-40-1EP_5x5mm_Pitch0.4mm



QFN-40-1EP_6x6mm_Pitch0.5mm



QFN-42-1EP_5x6mm_Pitch0.4mm



QFN-44-1EP_7x7mm_Pitch0.5mm



QFN-44-1EP_8x8mm_Pitch0.65mm



QFN-48-1EP_7x7mm_Pitch0.5mm



QFN-52-1EP_7x8mm_Pitch0.5mm



QFN-56-1EP_7x7mm_Pitch0.4mm



QFN-64-1EP_9x9mm_Pitch0.5mm



UQFN-16-1EP_3x3mm_Pitch0.5mm



UQFN-16-1EP_4x4mm_Pitch0.65mm



UQFN-20-1EP_3x3mm_Pitch0.4mm



UQFN-20-1EP_4x4mm_Pitch0.5mm



UQFN-28-1EP_4x4mm_Pitch0.4mm



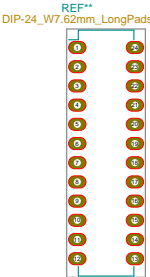
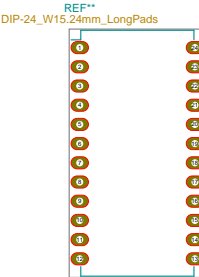
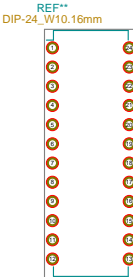
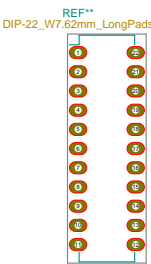
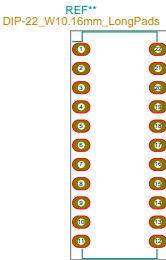
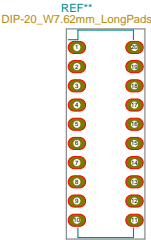
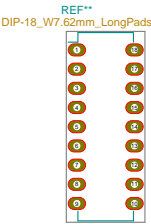
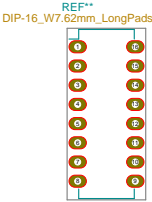
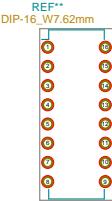
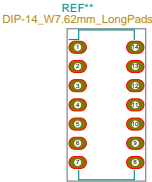
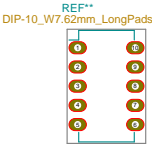
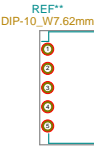
UQFN-40-1EP_5x5mm_Pitch0.4mm

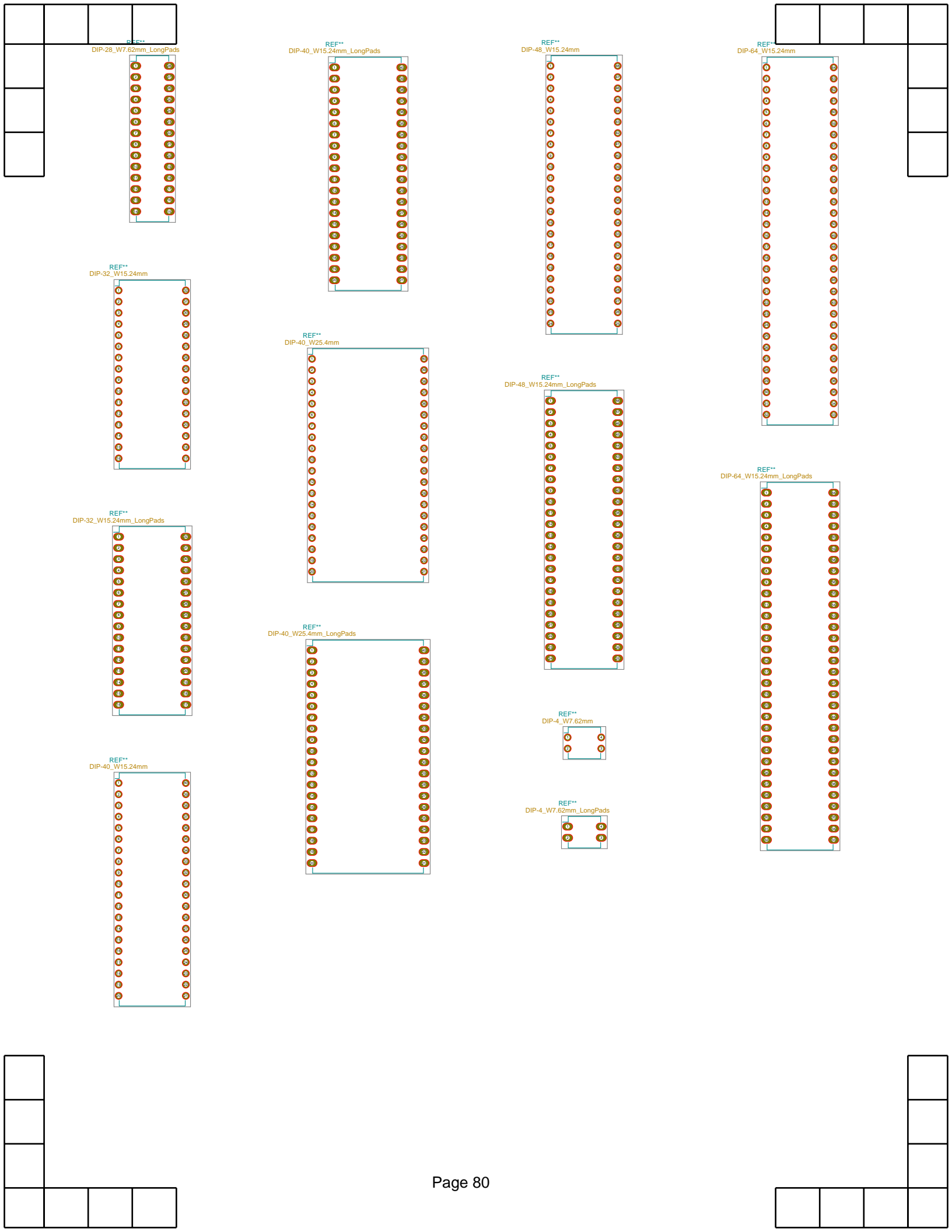


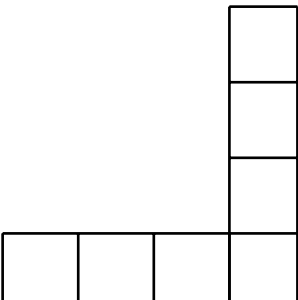
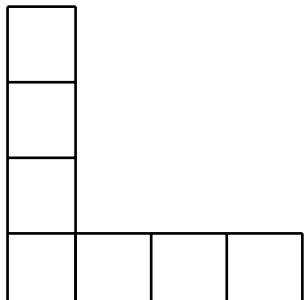
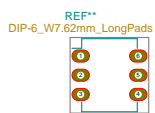
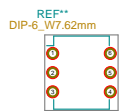
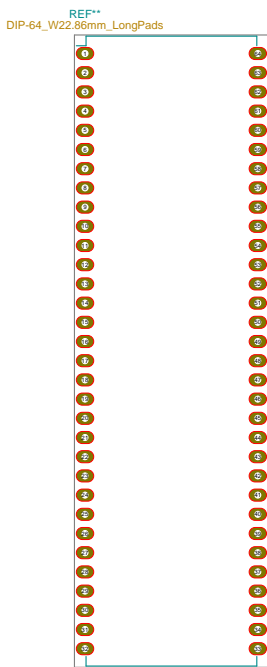
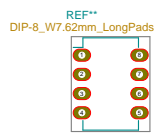
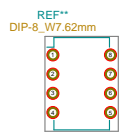
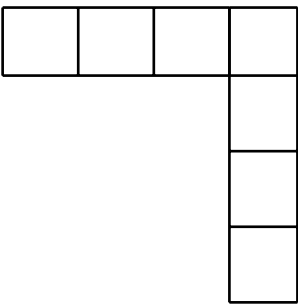
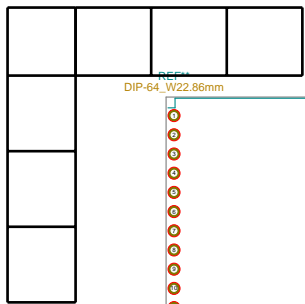
UQFN-48-1EP_6x6mm_Pitch0.4mm

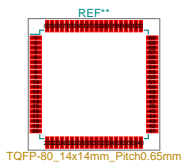
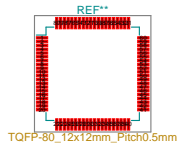
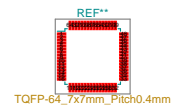
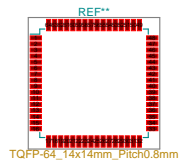
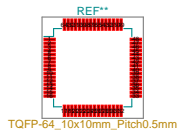
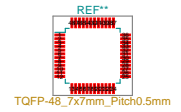
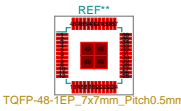
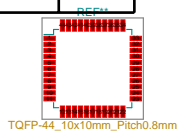


VDFN-8-1EP_2x2mm_Pitch0.5mm





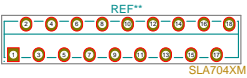
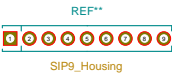




	Housings_ROHM (2) (2015-03-11) (https://github.com/KiCad/Housings_ROHM.pretty)		



	Housings_SIP (5) (2015-08-04) (https://github.com/kicad/Housings_SIP.pretty)		

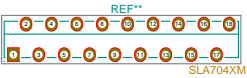
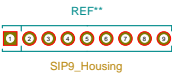


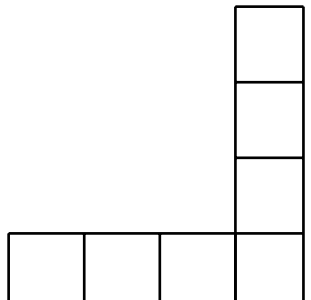
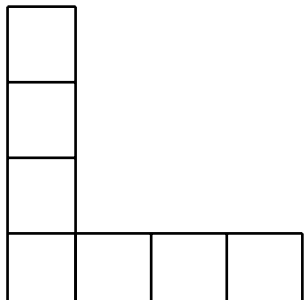
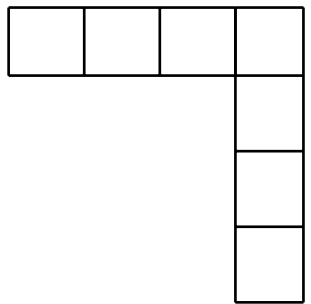
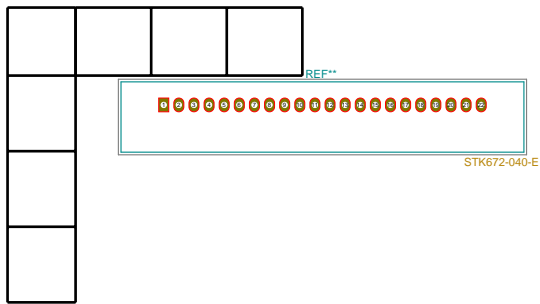
		1000000000	

STK672-040-E

A 4x4 grid with the top-left cell shaded gray.

	Housings_SIP9 (5) (2015-08-04) (https://github.com/KiCad/Housings_SIP9.pretty)		





	Housings_SOIC (10) (2016-06-05) (https://github.com/kicad/Housings_SOIC.https://github.com/kicad/Housings_SOIC.pretty)		



SOIC-14_3.9x8.7mm_Pitch1.27mm



SOIC-16_3.9x9.9mm_Pitch1.27mm



SOIC-16_7.5x10.3mm_Pitch1.27mm



SOIC-18_7.5x11.6mm_Pitch1.27mm



SOIC-20_7.5x12.8mm_Pitch1.27mm



SOIC-24_7.5x15.4mm_Pitch1.27mm



SOIC-28_7.5x17.9mm_Pitch1.27mm



SOIC-8-1EP_3.9x4.9mm_Pitch1.27mm



SOIC-8_3.9x4.9mm_Pitch1.27mm



SOIJ-8_5.3x5.3mm_Pitch1.27mm

	Housings_SOT-23_SOT-143_TSOT-6 (12) (2015-04-30) (https://github.com/KiCad/Housings_SOT-23_SOT-143_TSOT-6.pretty)		



	Housings_SOT-89 (4) (2015-03-11) (https://github.com/KiCad/Housings_SOT-89.pretty)		

REF**



SOT89-3_Housing

REF**



SOT89-3_Housing_Handsoldering

REF**



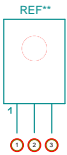
SOT89-5_Housing

REF**



SOT89-5_Housing_Handsoldering

	Housings_SOT (5) (2015-03-11) (https://github.com/KiCad/Housings_SOT.pretty)		



SOT126_SOT32_Housing_Horizontal



SOT126_SOT32_Housing_Horizontal_Reverse



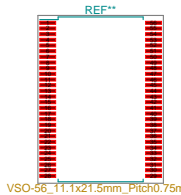
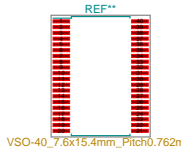
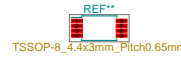
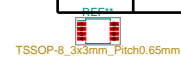
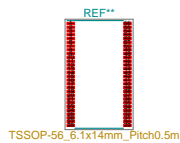
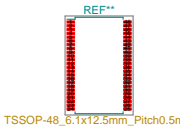
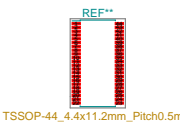
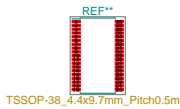
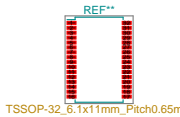
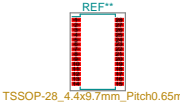
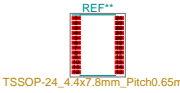
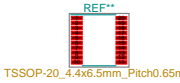
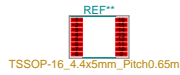
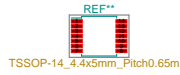
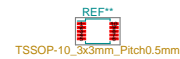
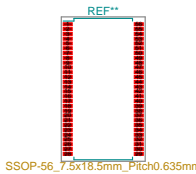
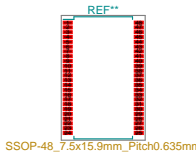
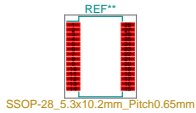
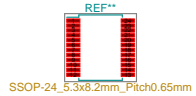
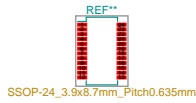
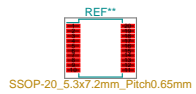
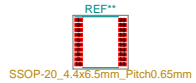
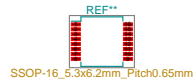
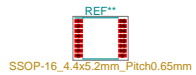
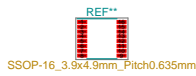
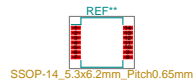
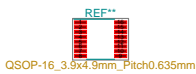
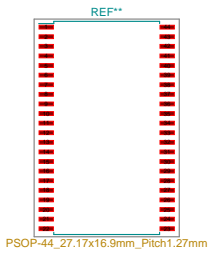
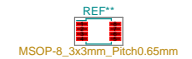
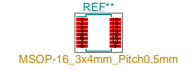
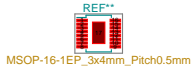
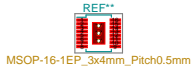
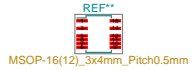
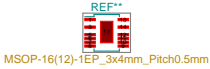
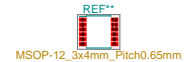
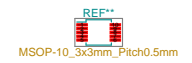
SOT126_SOT32_Housing_Vertical



SOT126_SOT32_Housing_Vertical_BigPads



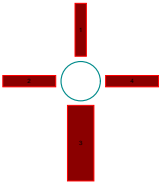
SOT126_SOT32_Housing_Vertical_Mirrored



	Housings_TO-50 (10) (2015-03-11) (https://github.com/KiCad/Housings_TO-50.pretty)		

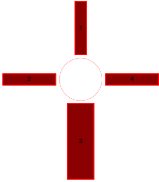
Housings_TO-50 (10) (2015-03-11) (https://github.com/KiCad/Housings_TO-50.pretty)

REF**



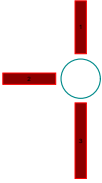
PowerMacro_PackageStyle-M234_NoHole_Housing

REF**



PowerMacro_PackageStyle-M234_WithHole_Housing

REF**



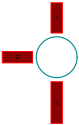
TO-50-3_LongPad-NoHole_Housing

REF**



TO-50-3_LongPad-WithHole_Housing

REF**



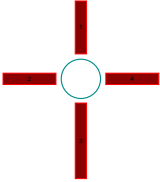
TO-50-3_ShortPad-NoHole_Housing

REF**



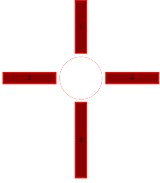
TO-50-3_ShortPad-WithHole_Housing

REF**



TO-50-4_LongPad-NoHole_Housing

REF**



TO-50-4_LongPad-WithHole_Housing

REF**



TO-50-4_ShortPad-NoHole_Housing

REF**



TO-50-4_ShortPad-WithHole_Housing

	Housings_TO-78 (3) (2015-03-11) (https://github.com/KiCad/Housings_TO-78.pretty)		



TO-78_Housing_10Pin



TO-78_Housing_6Pin



TO-78_Housing_8Pin



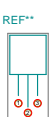
TO-92_Horizontal1_Inline_Narrow_Oval



TO-92_Horizontal1_Molded_Narrow



TO-92_Horizontal2_Inline_Narrow_Oval



TO-92_Horizontal2_Molded_Narrow



TO-92_Inline_Narrow_Oval



TO-92_Inline_Wide



TO-92_Molded_Narrow



TO-92_Molded_Narrow_Oval



TO-92_Molded_Narrow_Reverse



TO-92_Molded_Wide



TO-92_Molded_Wide_Oval



TO-92_Molded_Wide_Oval_Reverse



TO-92_Molded_Wide_Reverse



TO-92_Rugged



TO-92_Rugged_Reverse

IR-DirectFETs (23) (2015-03-11) (<https://github.com/KiCad/IR-DirectFETs.pretty>)



IR-directFET_L8-Outline_Names



IR-directFET_L8-Outline_Numbers



IR-directFET_MN-Outline_Names



IR-directFET_MN-Outline_Numbers



IR-directFET_MP-Outline_Names



IR-directFET_MP-Outline_Numbers



IR-directFET_MT-Outline_Names



IR-directFET_MT-Outline_Numbers



IR-directFET_MX-Outline_Names



IR-directFET_MX-Outline_Numbers



IR-directFET_MZ-Outline_Names



IR-directFET_MZ-Outline_Numbers

REF**



IR-directFET_S1-Outline_Names

REF**



IR-directFET_S1-Outline_Numbers

REF**



IR-directFET_SH-Outline_Names

REF**



IR-directFET_SH-Outline_Numbers

REF**



IR-directFET_SJ-Outline_Names

REF**



IR-directFET_SJ-Outline_Numbers

REF**



IR-directFET_SQ-Outline_Names

REF**



IR-directFET_SQ-Outline_Numbers

REF**



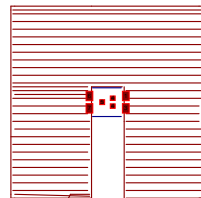
IR-directFET_ST-Outline_Names

REF**

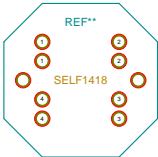
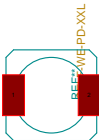


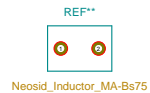
IR-directFET_ST-Outline_Numbers

REF**

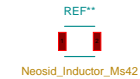


IR-directFET_ST-Outline_Numbers_SquareHeatSink

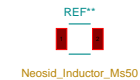




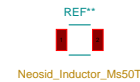
Neosid_Inductor_MA-Bs75



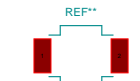
Neosid_Inductor_Ms42



Neosid_Inductor_Ms50



Neosid_Inductor_Ms50T



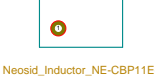
Neosid_Inductor_Ms85



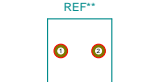
Neosid_Inductor_Ms95



Neosid_Inductor_NE-CBP11E-N



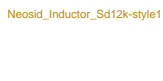
Neosid_Inductor_NE-CPB07E



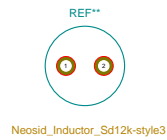
Neosid_Inductor_NE-CPB07E



Neosid_Inductor_Sd12k-style1



Neosid_Inductor_Sd12k-style2



Neosid_Inductor_Sd12k-style3



Neosid_Inductor_Sd14



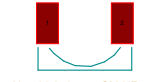
Neosid_Inductor_Sd75



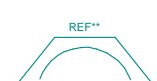
Neosid_Inductor_Sd8



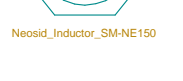
Neosid_Inductor_SM-NE127



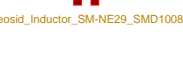
Neosid_Inductor_SM-NE150



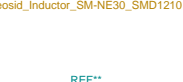
Neosid_Inductor_SM-NE150



Neosid_Inductor_SM-NE29_SMD1008



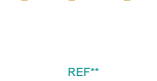
Neosid_Inductor_SM-NE30_SMD1210



Neosid_Inductor_SM-NE45_SMD1812



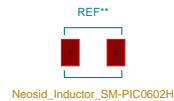
Neosid_Inductor_SM-NE56_SMD2220



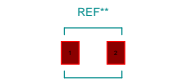
Neosid_Inductor_SM-NE95H



Neosid_Inductor_SM-PIC0512H



Neosid_Inductor_SM-PIC0602H



Neosid_Inductor_SM-PIC0612H



Neosid_Inductor_SM-PIC1004H



Neosid_Inductor_SM0603CG



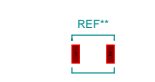
Neosid_Inductor_SM1206



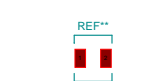
Neosid_Inductor_SMS-ME3010



Neosid_Inductor_SMS-ME3015



Neosid_Inductor_SMs42



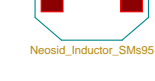
Neosid_Inductor_SMs50



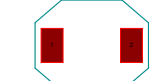
Neosid_Inductor_SMs85



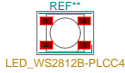
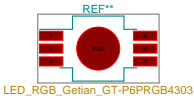
Neosid_Inductor_SMs95



Neosid_Inductor_SMs95



Neosid_Inductor_SMs95p





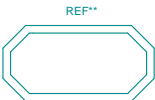
Label_Apfelgelee_40x20mm



Label_Ballistol_10x20mm_02072010



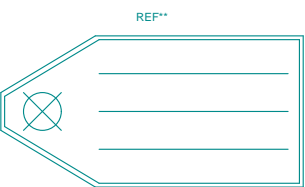
Label_EmptyWithLines_40x20mm



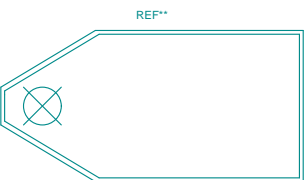
Label_Empty_10x20mm_02072010



Label_Empty_40x20mm



Label_ForTethering_EmptyWithLines_20x40mm



Label_ForTethering_Empty_20x40mm



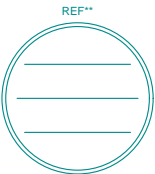
Label_Raaco-Cabinet_4k7-05W-THT_36x15mm



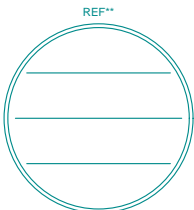
Label_Raaco-Cabinet_EmptyWithLines_36x15mm



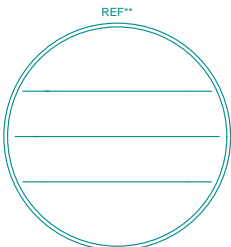
Label_Raaco-Cabinet_Empty_36x15mm



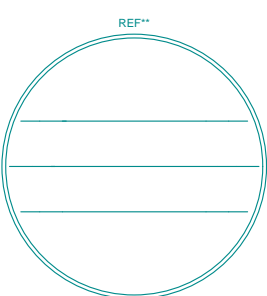
Label_Round_Diameter20mm



Label_Round_Diameter25mm



Label_Round_Diameter30mm



Label_Round_Diameter35mm



Label_Vaseline_10x20mm_02072010



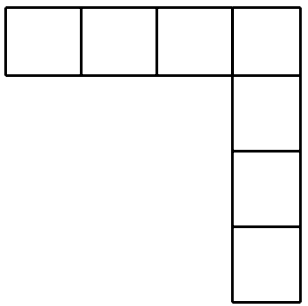
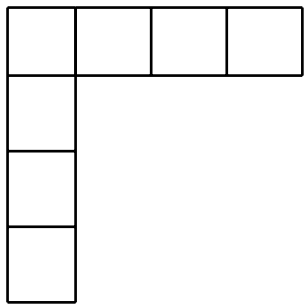
Label_WD-40_10x20mm_02072010

REF**

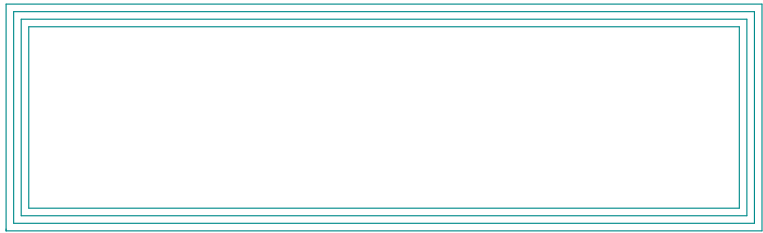
Label_NVA-Kampftasche_EmptyWithLines_65x35mm

REF**

Label_NVA-Kampftasche_Empty_65x35mm



REF**



Label_Empty_30x100mm_02072010

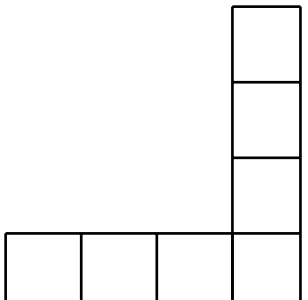
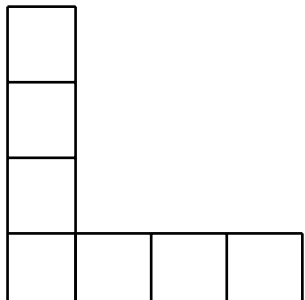
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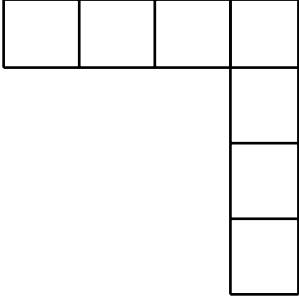
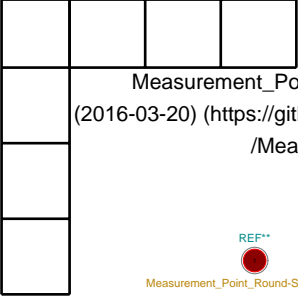


Knicklichter

Vor Frost schÄtzen!

Label_Knicklichter_30x100mm_02072010





Measurement_Points (15)
(2016-03-20) (https://github.com/KiCad/Measurement_Points.pretty)

REF**



Measurement_Point_Round-SMD-Pad_Big

REF**



Measurement_Point_Round-SMD-Pad_Small

REF**



Measurement_Point_Round-TH_Big

REF**



Measurement_Point_Round-TH_Small

REF**



Measurement_Point_Square-SMD-Pad_Big

REF**



Measurement_Point_Square-SMD-Pad_Small

REF**



Measurement_Point_Square-TH_Big

REF**



Measurement_Point_Square-TH_Small

REF**



Test_Point

REF**



Test_Point_2Pads

REF**



Test_Point_Keystone_5000-5004_Miniature

REF**



Test_Point_Keystone_5005-5009_Compact

REF**



Test_Point_Keystone_5010-5014_Multipurpose

REF**

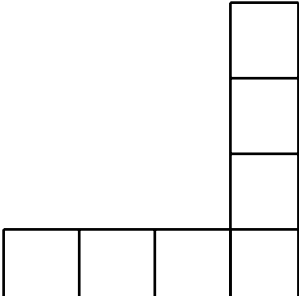
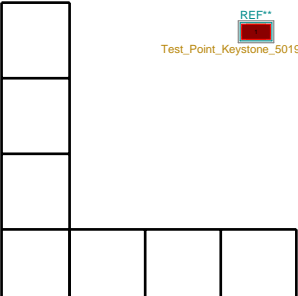


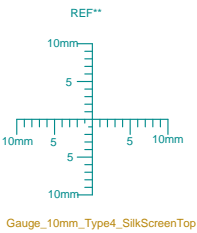
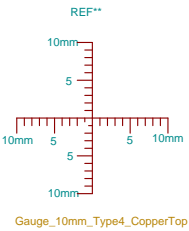
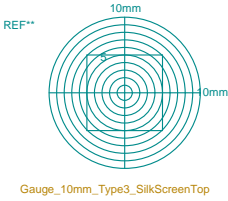
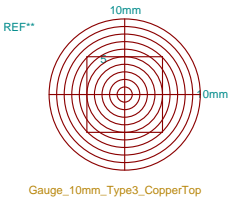
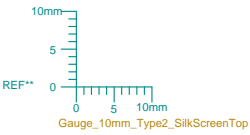
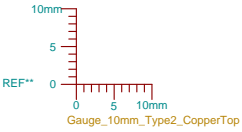
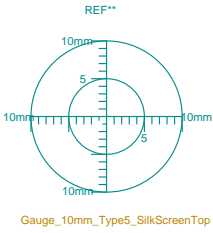
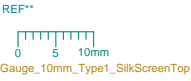
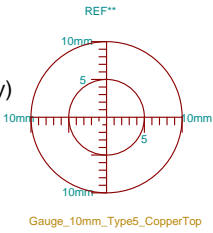
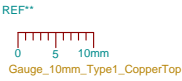
Test_Point_Keystone_5015_Micro-Minature

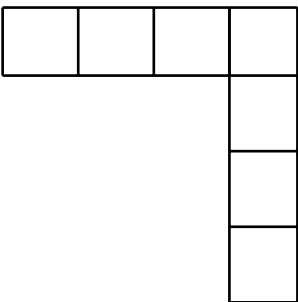
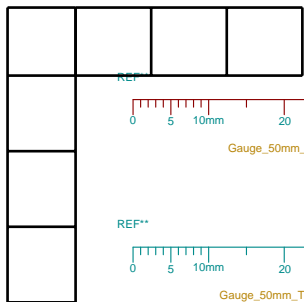
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Test_Point_Keystone_5019_Miniature



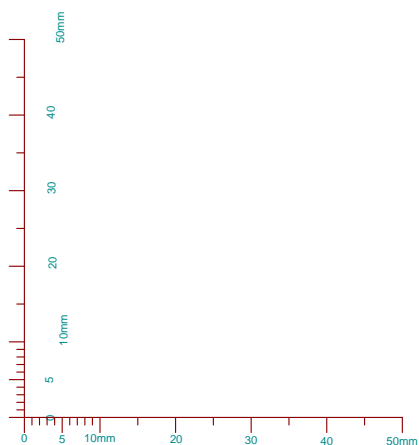




Gauge_50mm_Type1_CopperTop

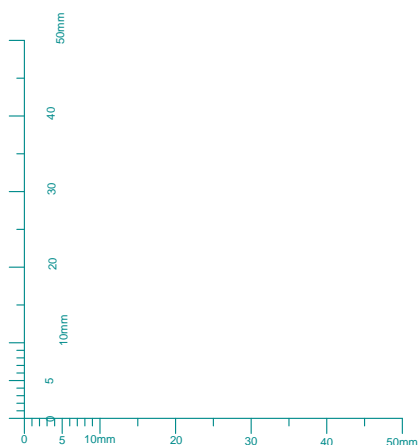


Gauge_50mm_Type1_SilkScreenTop



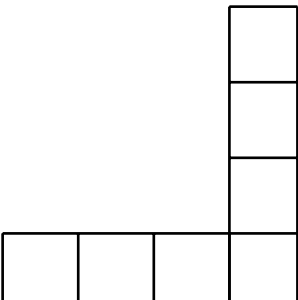
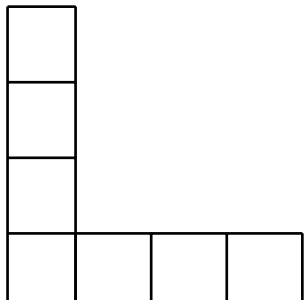
Gauge_50mm_Type2_CopperTop

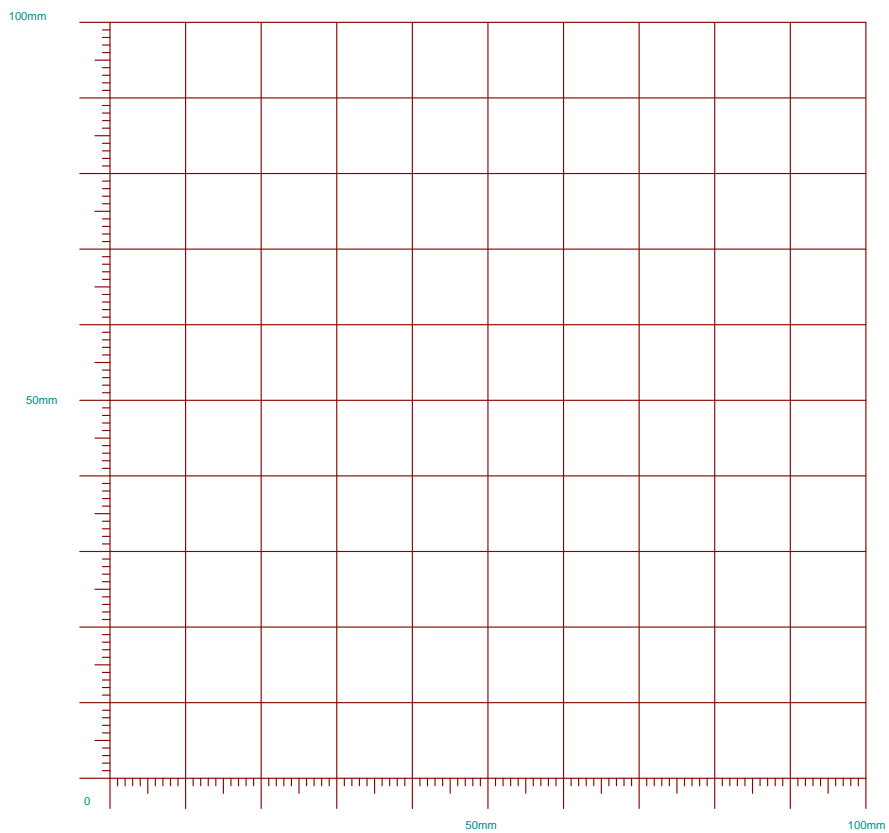
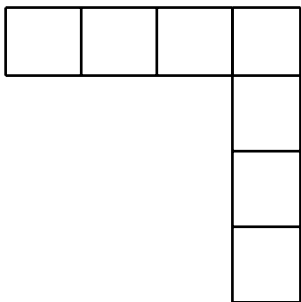
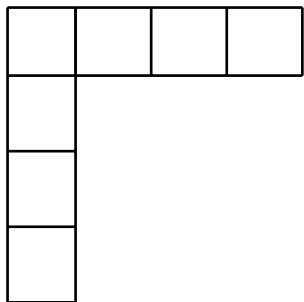
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Gauge_50mm_Type2_SilkScreenTop

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Gauge_100mm_Grid_Type1_CopperTop

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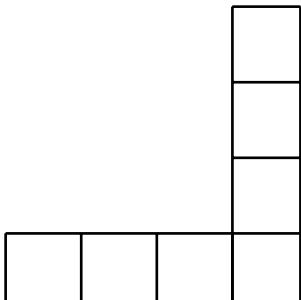
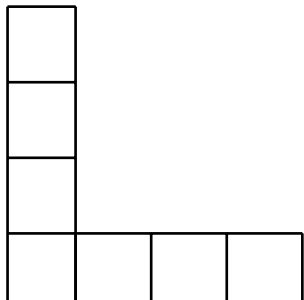


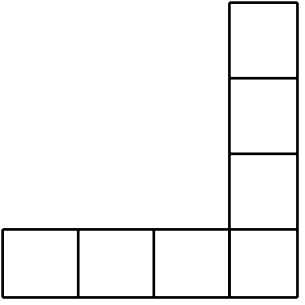
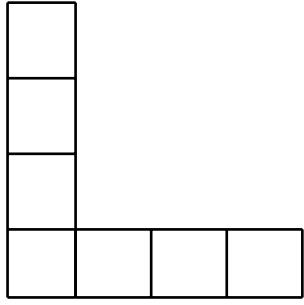
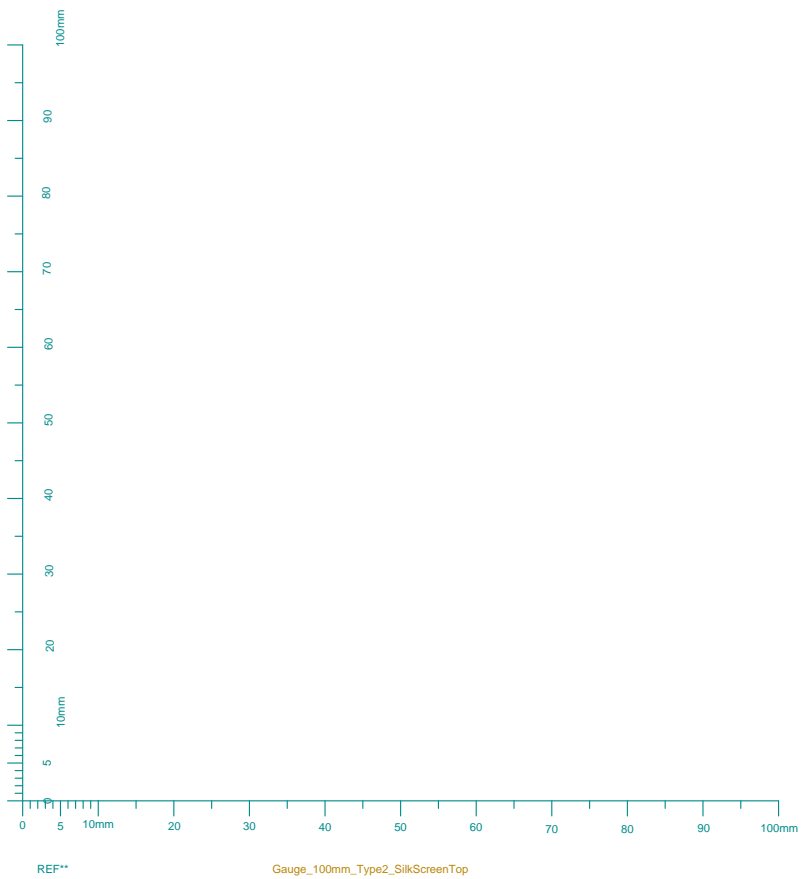
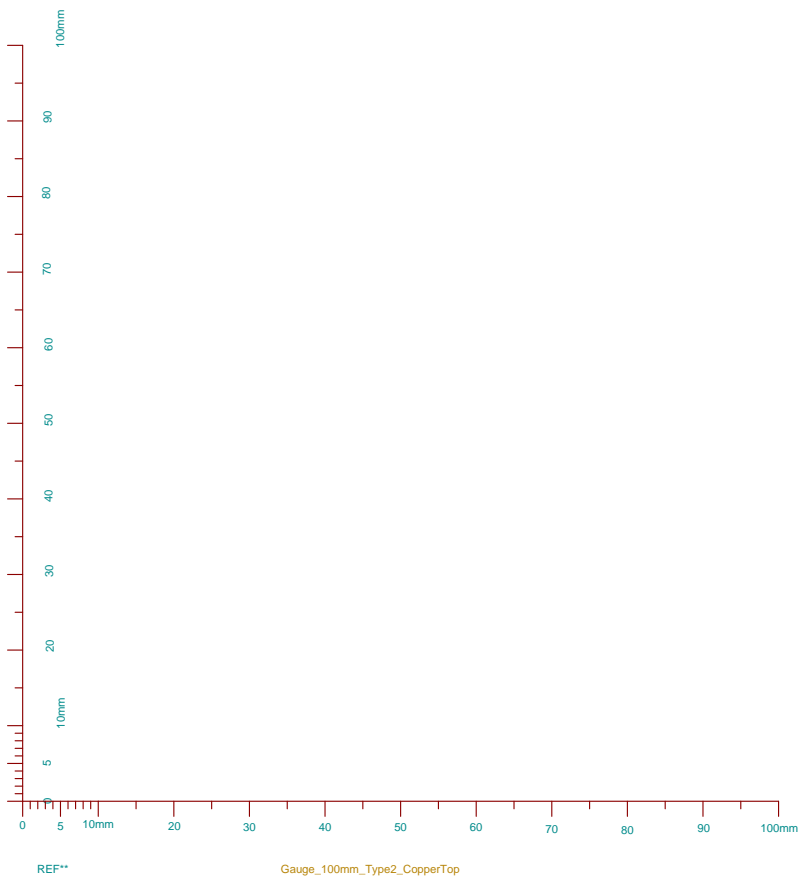
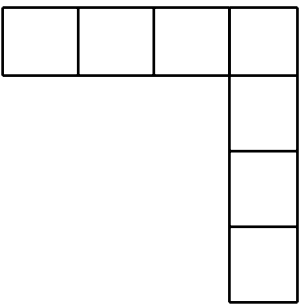
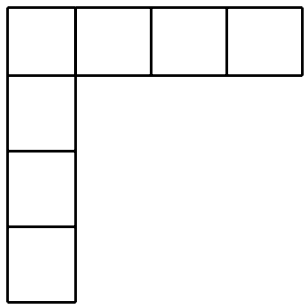
Gauge_100mm_Type1_CopperTop

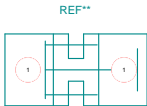
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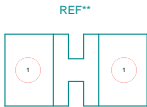
Gauge_100mm_Type1_SilkScreenTop







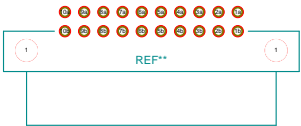
CardGuide_Lockable_Fischer-MSVL



CardGuide_NONlockable_Fischer-FS85



Socket_DIN41612-CaseB3-Female_20Pin-2rows



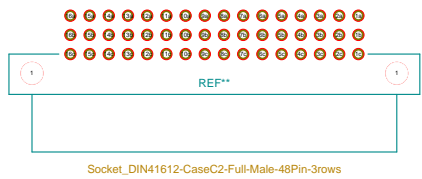
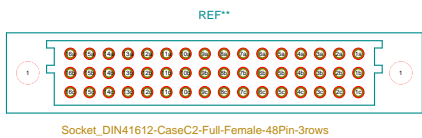
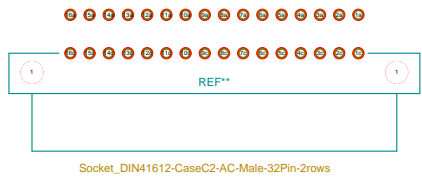
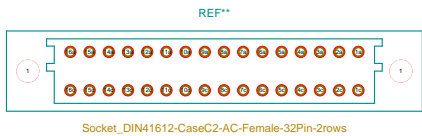
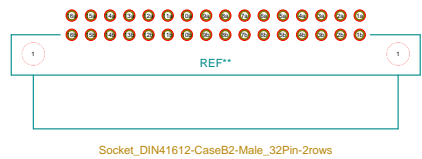
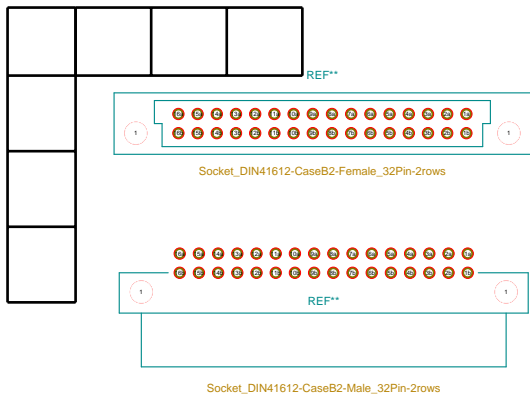
Socket_DIN41612-CaseB3-Male_20Pin-2rows

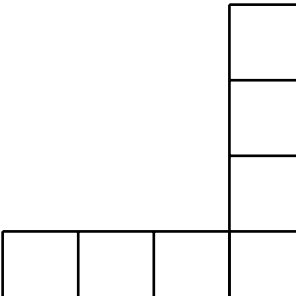
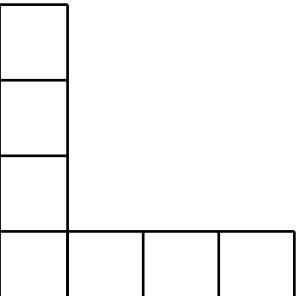
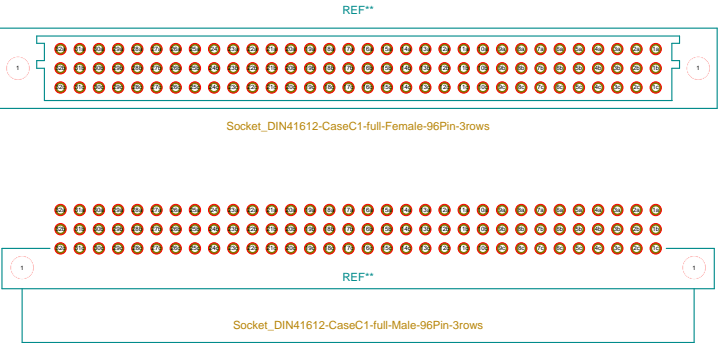
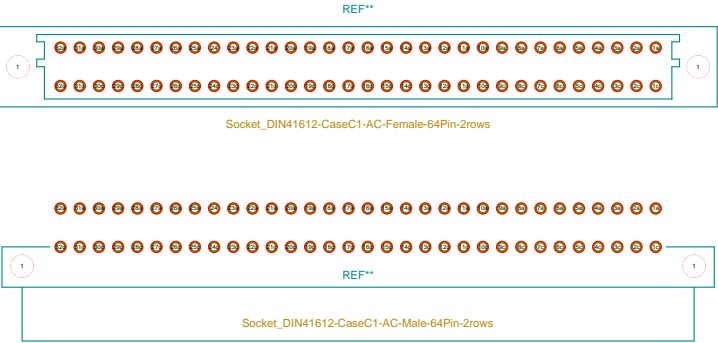
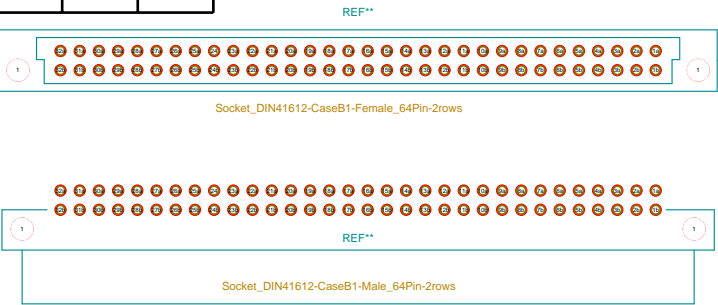
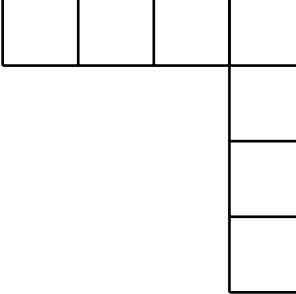
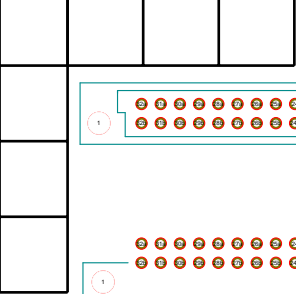


Socket_DIN41612-CaseC3-Female_30Pin-3rows



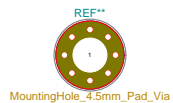
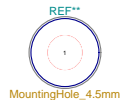
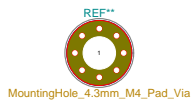
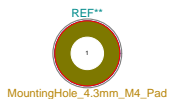
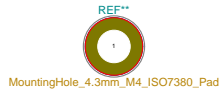
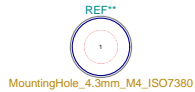
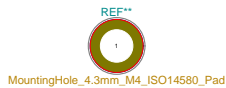
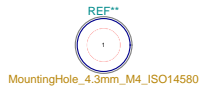
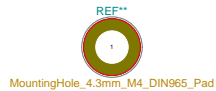
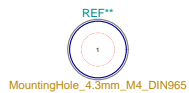
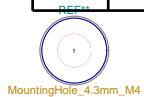
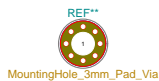
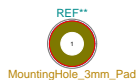
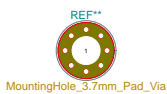
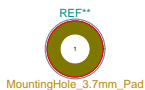
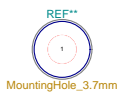
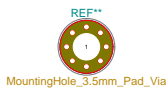
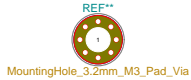
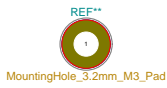
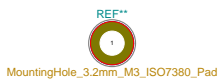
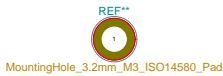
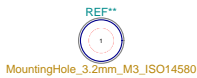
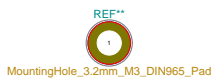
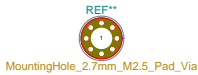
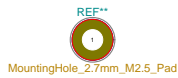
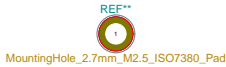
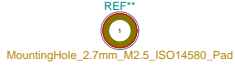
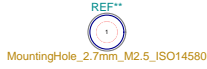
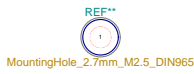
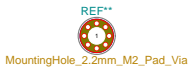
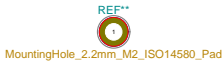
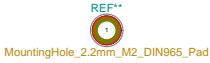
Socket_DIN41612-CaseC3-Male_30Pin-3rows





Microwave (23) (2015-03-11) (<https://github.com/kicad/Microwave.pretty>)





REF**



MountingHole_4mm

REF**



MountingHole_4mm_Pad

REF**



MountingHole_4mm_Pad_Via

REF**



MountingHole_5.3mm_M5

REF**



MountingHole_5.3mm_M5_DIN965

REF**



MountingHole_5.3mm_M5_DIN965_Pad

REF**



MountingHole_5.3mm_M5_ISO14580

REF**



MountingHole_5.3mm_M5_ISO14580_Pad

REF**



MountingHole_5.3mm_M5_ISO7380

REF**



MountingHole_5.3mm_M5_ISO7380_Pad

REF**



MountingHole_5.3mm_M5_Pad

REF**



MountingHole_5.3mm_M5_Pad_Via

REF**



MountingHole_5.5mm

REF**



MountingHole_5.5mm_Pad

REF**



MountingHole_5.5mm_Pad_Via

REF**



MountingHole_5mm

REF**



MountingHole_5mm_Pad

REF**



MountingHole_5mm_Pad_Via

REF**



MountingHole_6.4mm_M6

REF**



MountingHole_6.4mm_M6_DIN965

REF**



MountingHole_6.4mm_M6_DIN965_Pad

REF**



MountingHole_6.4mm_M6_ISO14580

REF**



MountingHole_6.4mm_M6_ISO14580_Pad

REF**



MountingHole_6.4mm_M6_ISO7380

REF**



MountingHole_6.4mm_M6_ISO7380_Pad

REF**



MountingHole_6.4mm_M6_Pad

REF**



MountingHole_6.4mm_M6_Pad_Via

REF**



MountingHole_6.5mm

REF**



MountingHole_6.5mm_Pad

REF**



MountingHole_6.5mm_Pad_Via

REF**



MountingHole_6mm

REF**



MountingHole_6mm_Pad

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MountingHole_6mm_Pad_Via

REF**



MountingHole_8.4mm_M8

REF**



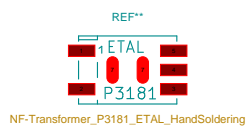
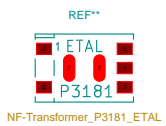
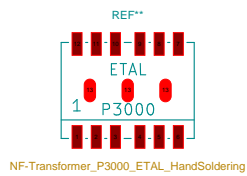
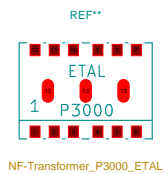
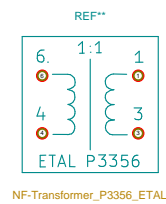
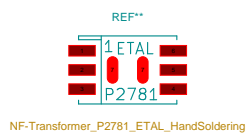
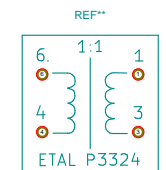
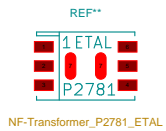
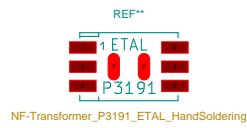
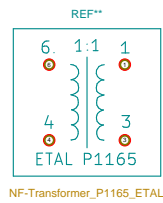
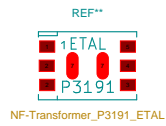
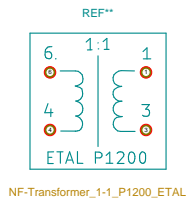
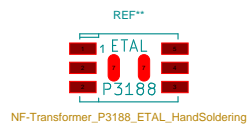
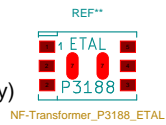
MountingHole_8.4mm_M8_Pad

REF**

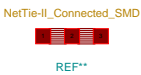
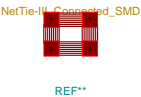


MountingHole_8.4mm_M8_Pad_Via





REF**
Dummy_Empty



Opto-Devices (11) (2015-09-13) (<https://github.com/KiCad/Opto-Devices.prett>

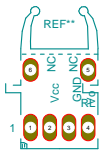
y)



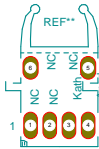
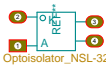
Optocoupler_SMD_HandSoldering_KPC357_LTV35x_PC357_SingleChannel



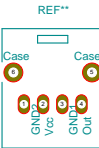
Optocoupler_SMD_ReflowWaveSoldering_KPC357_LTV35x_PC357_SingleChannel



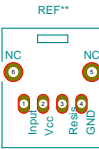
FIBEROPTIC-RX_AGILENT_HFBR-252x



FIBEROPTIC-TX_AGILENT_HFBR-152x



FiberOpticRX_Toshiba_TORX170_TORX173_TORX193_TORX194



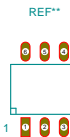
FiberOpticTX_Toshiba_TOTX170_TOTX173_TOTX193_TOTX194



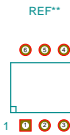
OptocouplerModul_FinderType34Point81-AC



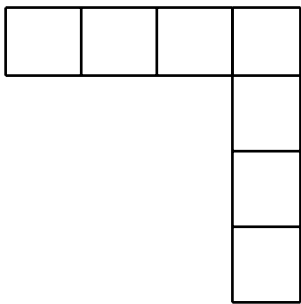
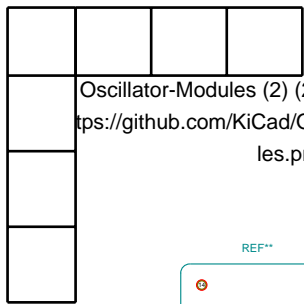
OptocouplerModul_FinderType34Point81-DC



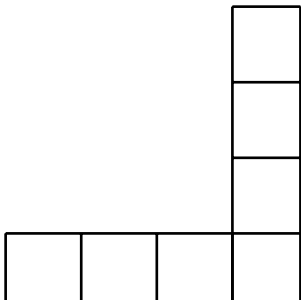
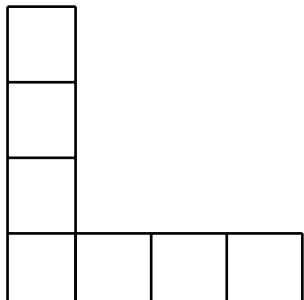
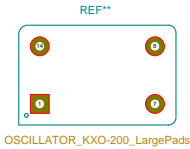
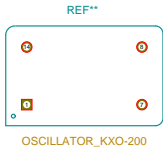
Optocoupler_6pin_wide_Stile-I

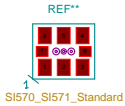
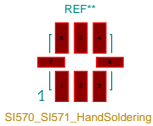
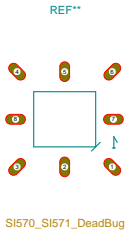
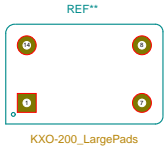
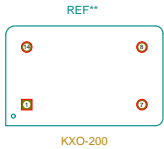


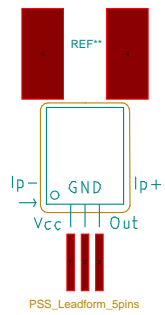
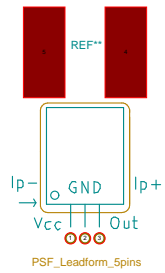
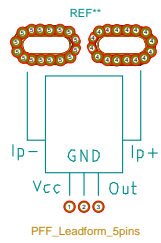
Optocoupler_6pin_wide_Stile-II



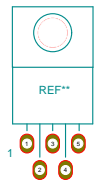
Oscillator-Modules (2) (2015-03-11) (<https://github.com/KiCad/Oscillator-Modules.pretty>)

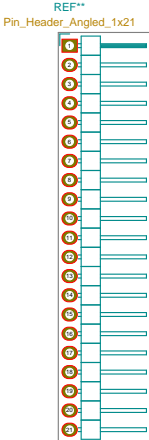
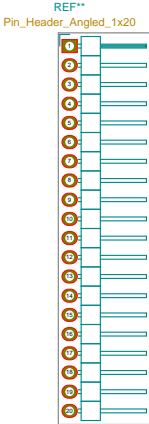
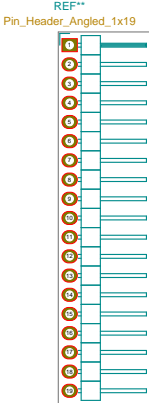
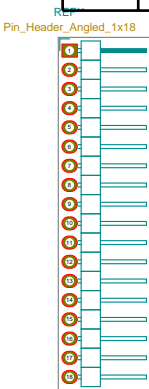
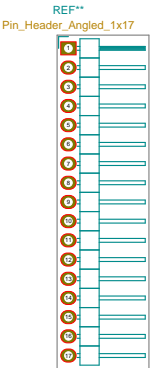
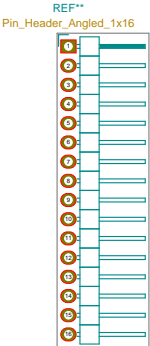
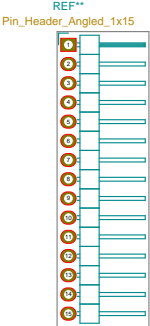
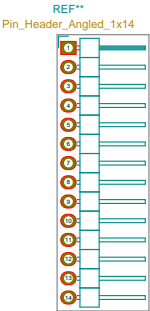
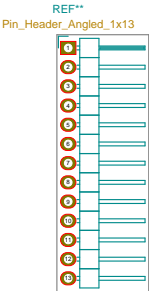
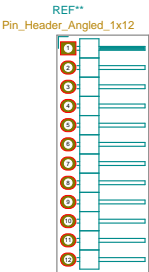
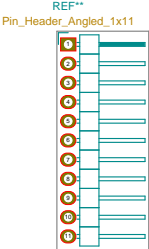
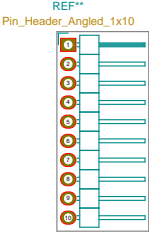
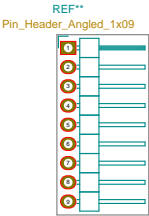
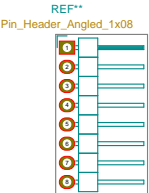
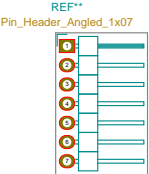
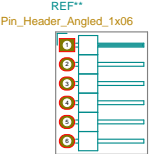
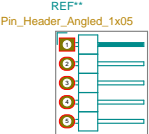
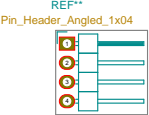
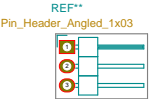
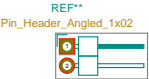




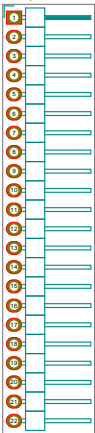


Pentawatts (4) (2015-03-11) (<https://github.com/KiCad/Pentawatts.pretty>)

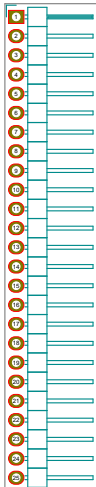




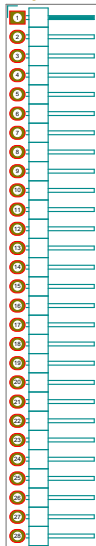
REF**
Pin_Header_Angled_1x22



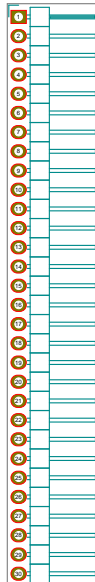
REF**
Pin_Header_Angled_1x25



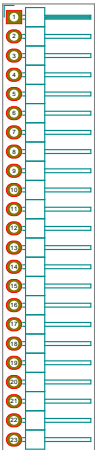
REF**
Pin_Header_Angled_1x28



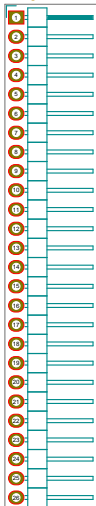
REF**
Pin_Header_Angled_1x30



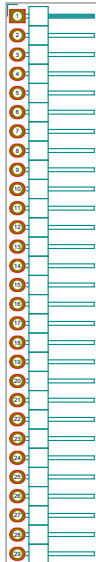
REF**
Pin_Header_Angled_1x23



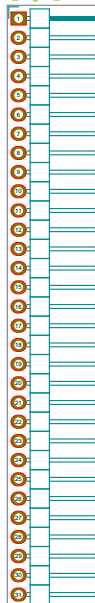
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Pin_Header_Angled_1x26



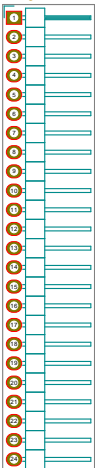
REF**
Pin_Header_Angled_1x29



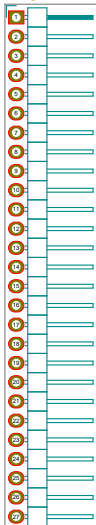
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Pin_Header_Angled_1x31

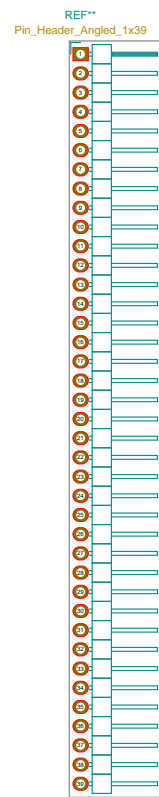
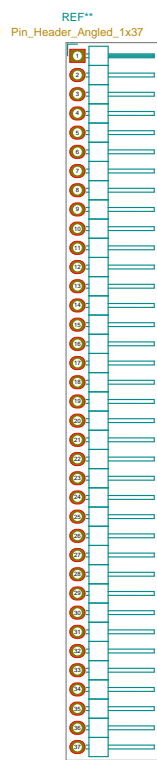
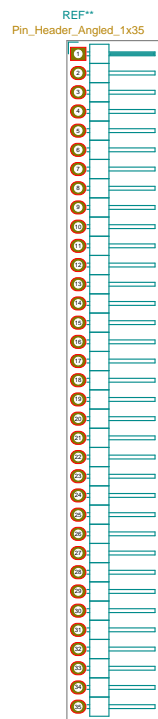
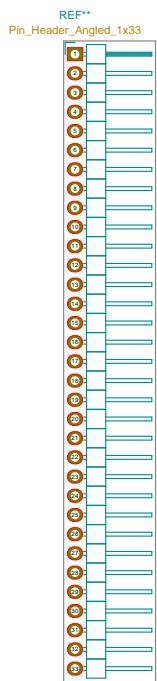
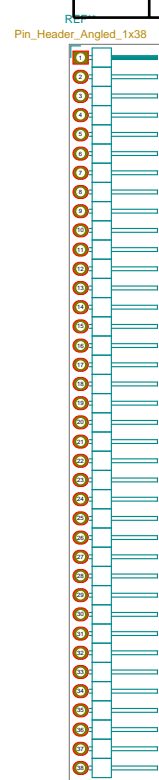
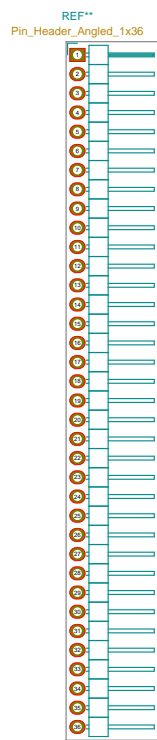
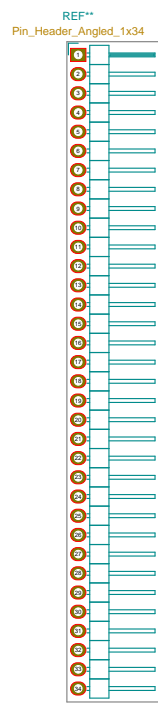
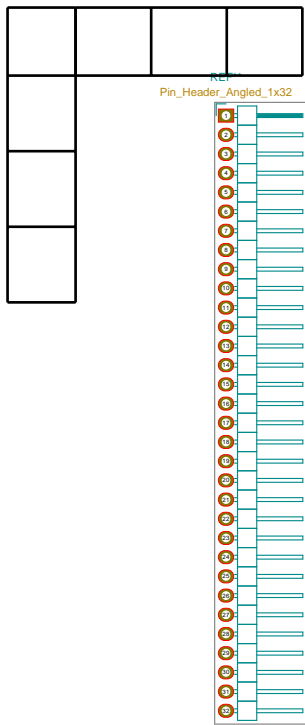


REF**
Pin_Header_Angled_1x24

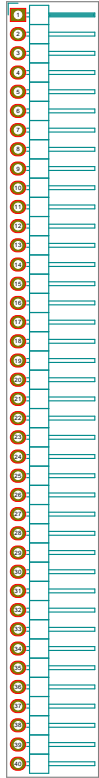


REF**
Pin_Header_Angled_1x27

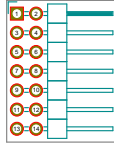




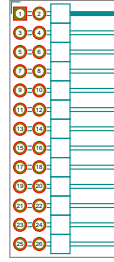
REF**
Pin_Header_Angled_1x40



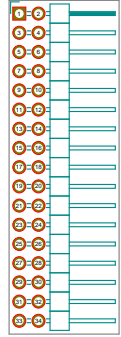
REF**
Pin_Header_Angled_2x07



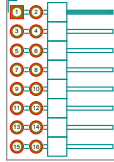
REF**
Pin_Header_Angled_2x13



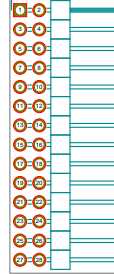
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Pin_Header_Angled_2x17



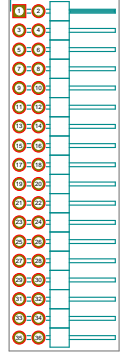
REF**
Pin_Header_Angled_2x08



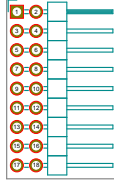
REF**
Pin_Header_Angled_2x14



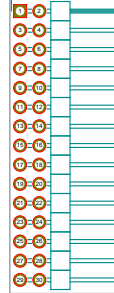
REF**
Pin_Header_Angled_2x18



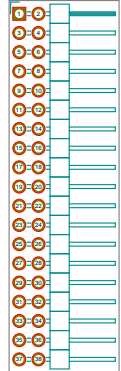
REF**
Pin_Header_Angled_2x09



REF**
Pin_Header_Angled_2x15



REF**
Pin_Header_Angled_2x19



REF**
Pin_Header_Angled_2x01

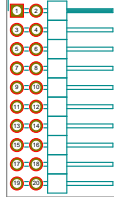
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Pin_Header_Angled_2x02

REF**
Pin_Header_Angled_2x03

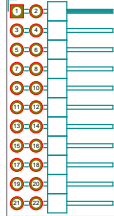
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Pin_Header_Angled_2x04

REF**
Pin_Header_Angled_2x05

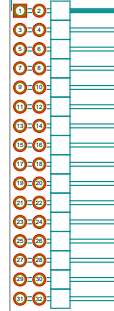
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Pin_Header_Angled_2x10



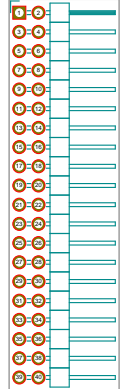
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Pin_Header_Angled_2x11



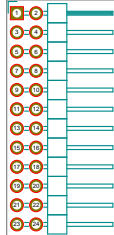
REF**
Pin_Header_Angled_2x16



REF**
Pin_Header_Angled_2x20

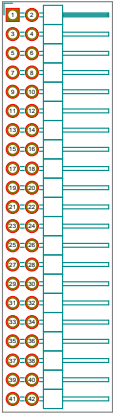


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Pin_Header_Angled_2x12

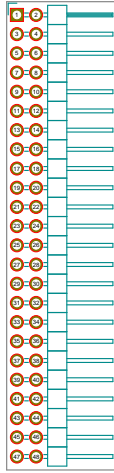


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Pin_Header_Angled_2x06

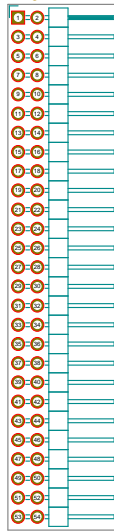
REF**
Pin_Header_Angled_2x21



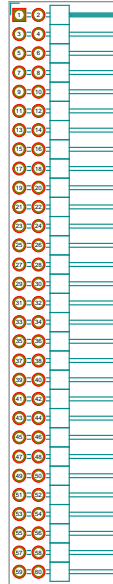
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Pin_Header_Angled_2x24



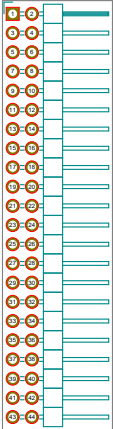
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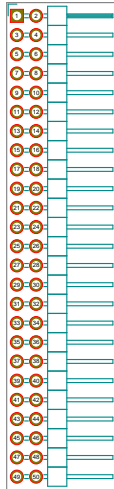
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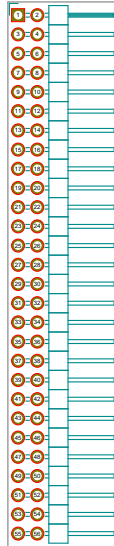
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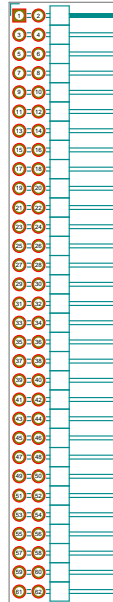
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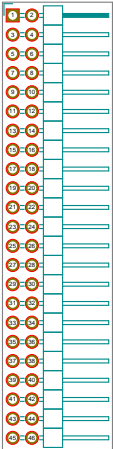
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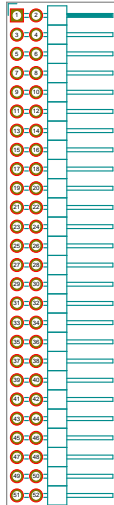
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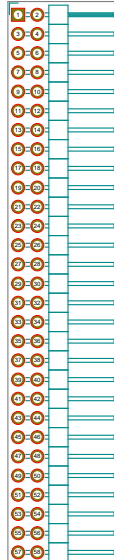
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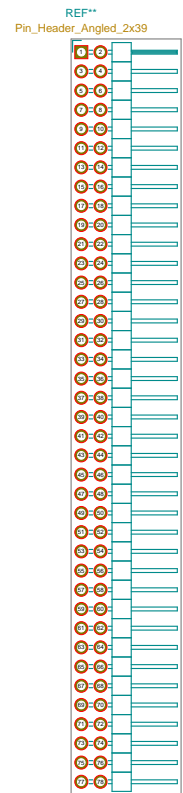
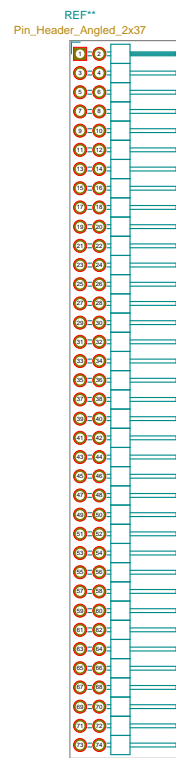
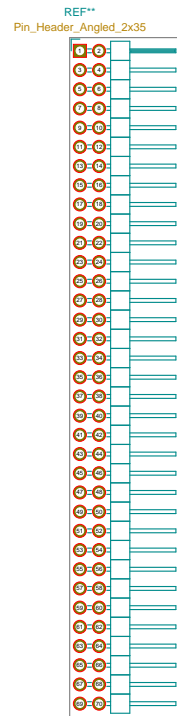
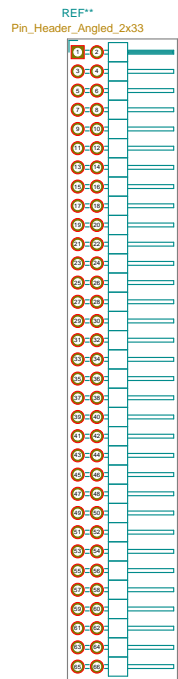
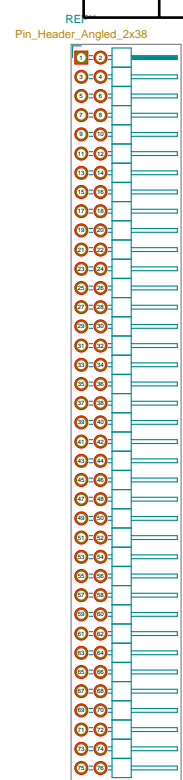
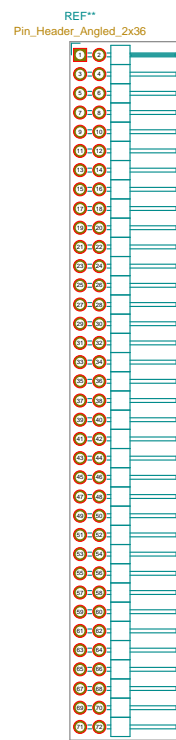
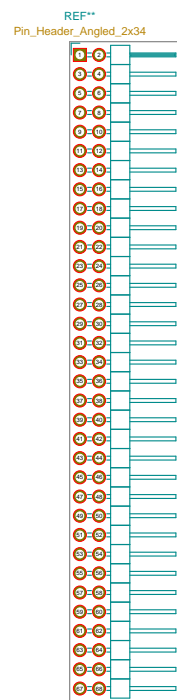
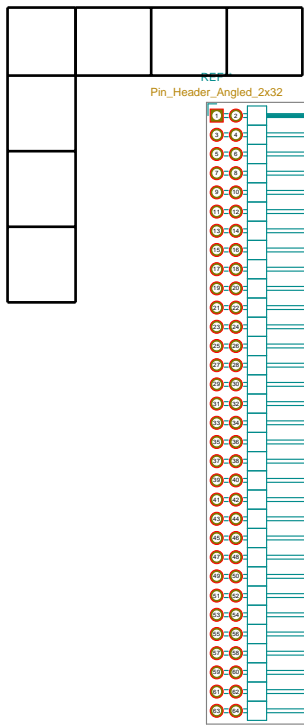


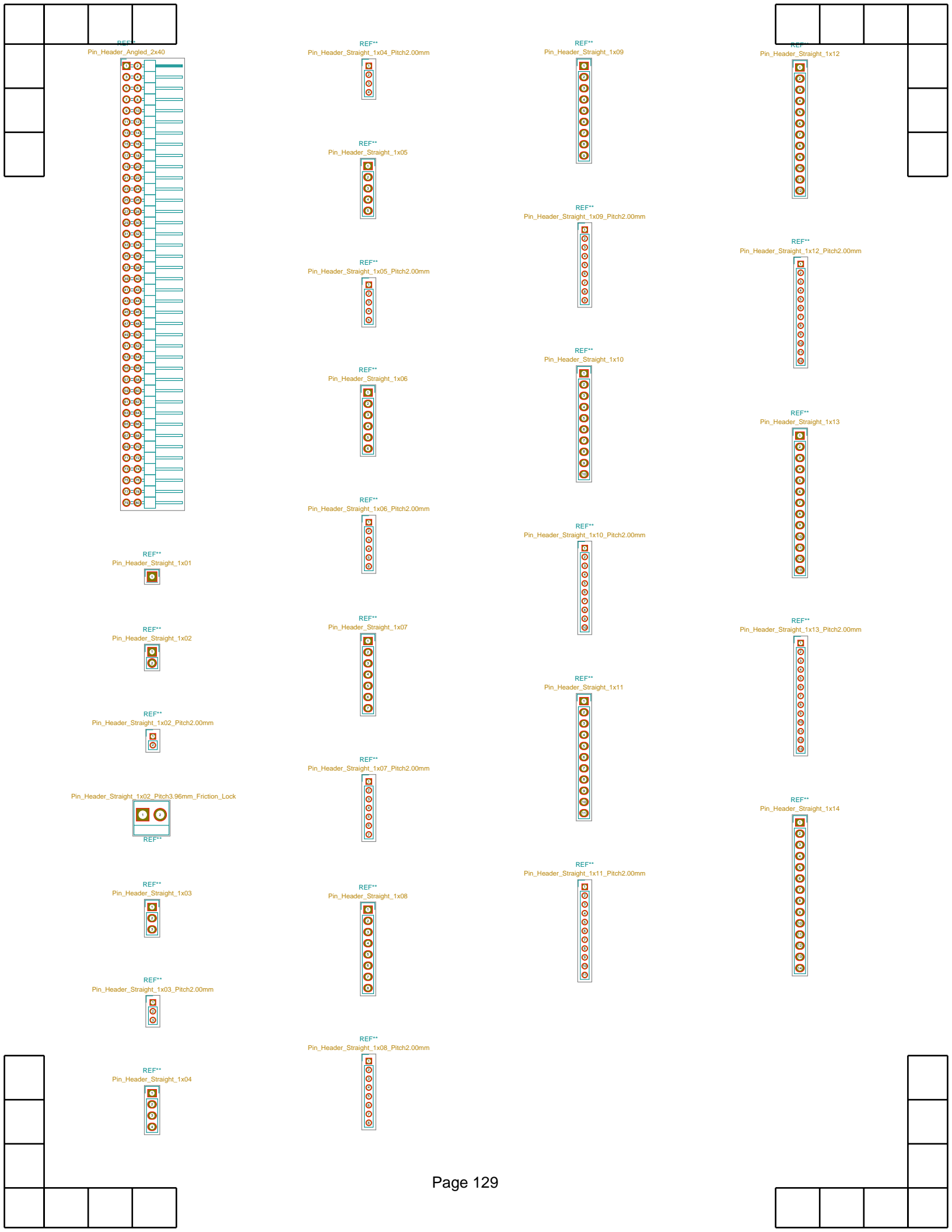
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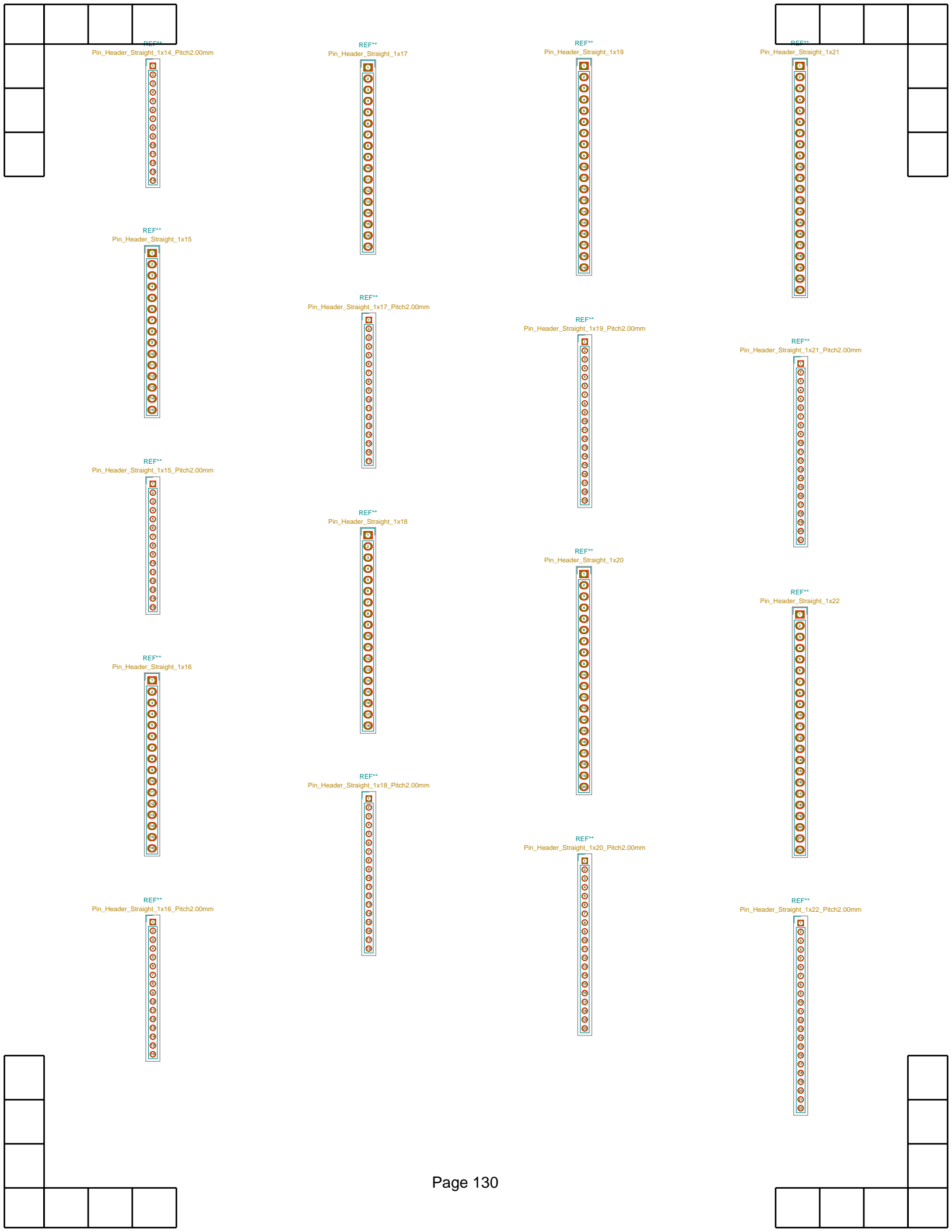


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Pin_Header_Angled_2x29









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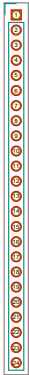
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REF**

Pin_Header_Straight_1x24_Pitch2.00mm



REF**

Pin_Header_Straight_1x26



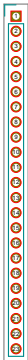
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REF**

Pin_Header_Straight_1x23_Pitch2.00mm



REF**

Pin_Header_Straight_1x25



REF**

Pin_Header_Straight_1x26_Pitch2.00mm



REF**

Pin_Header_Straight_1x28



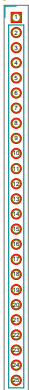
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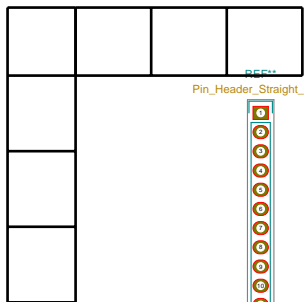
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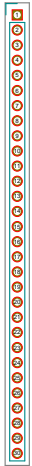




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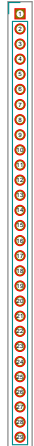
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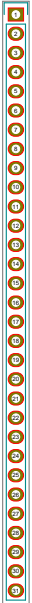
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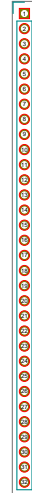
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Pin_Header_Straight_1x31



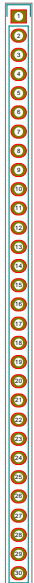
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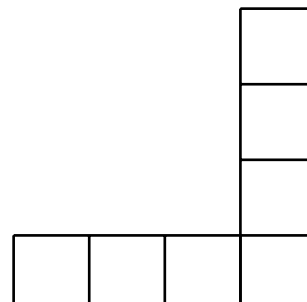
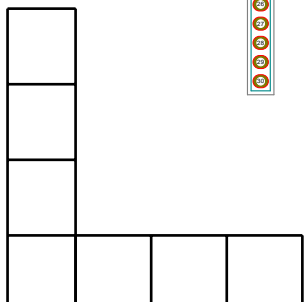
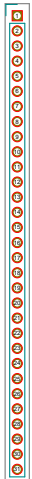
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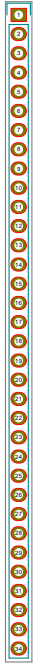


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Pin_Header_Straight_1x34



REF**
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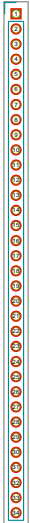
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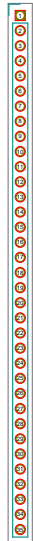
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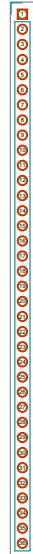
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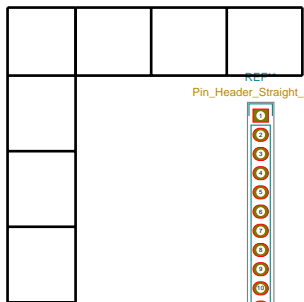


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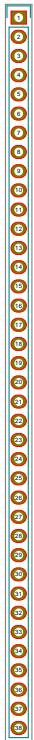


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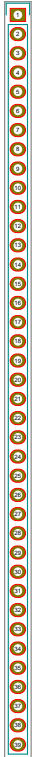




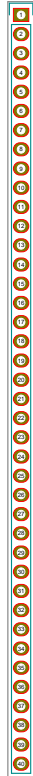
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REF**
Pin_Header_Straight_1x39



REF**
Pin_Header_Straight_1x40



REF**
Pin_Header_Straight_2x02_Pitch2.00mm



REF**
Pin_Header_Straight_2x03



REF**
Pin_Header_Straight_2x03_Pitch2.00mm



REF**
Pin_Header_Straight_2x04



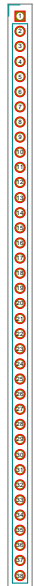
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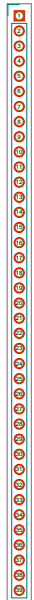
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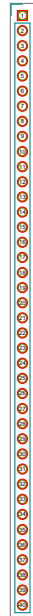
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Pin_Header_Straight_2x05



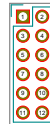
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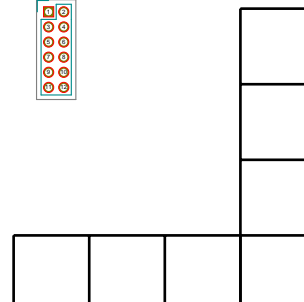
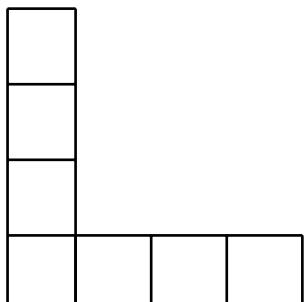
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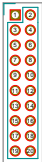
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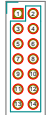
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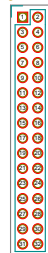
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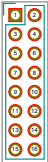
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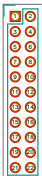
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REF**
Pin_Header_Straight_2x08



REF**
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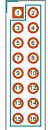
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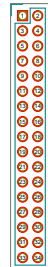
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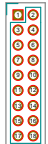
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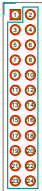
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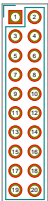
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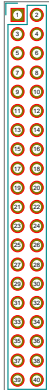
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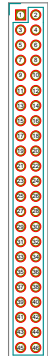
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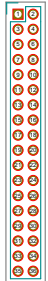
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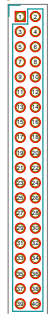
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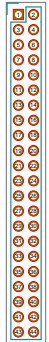
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Pin_Header_Straight_2x20_Pitch2.00mm



REF**
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REF**
Pin_Header_Straight_2x24



REF**
Pin_Header_Straight_2x19



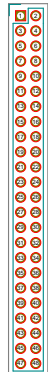
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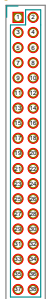
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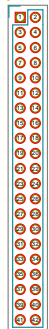
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REF**
Pin_Header_Straight_2x21_Pitch2.00mm



REF**

Pin_Header_Straight_2x25



REF**

Pin_Header_Straight_2x26_Pitch2.00mm



REF**

Pin_Header_Straight_2x28



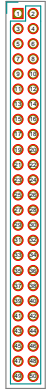
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Pin_Header_Straight_2x29_Pitch2.00mm



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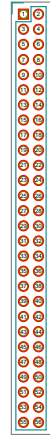
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REF**

Pin_Header_Straight_2x28_Pitch2.00mm



REF**

Pin_Header_Straight_2x30



REF**

Pin_Header_Straight_2x26



REF**

Pin_Header_Straight_2x27_Pitch2.00mm



REF**

Pin_Header_Straight_2x29



REF**

Pin_Header_Straight_2x30_Pitch2.00mm



			REF**
		Pin_Header_Straight_2	

REF⁺
Pin_Header_Straight_2x32

Pin_Header_Straight_2x33

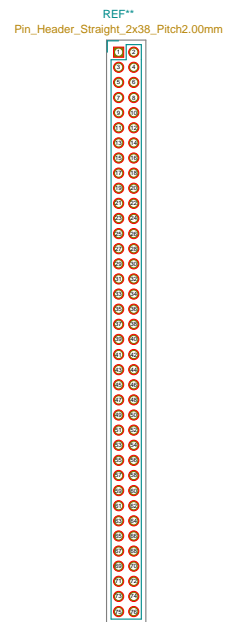
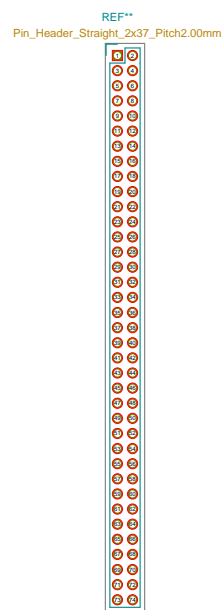
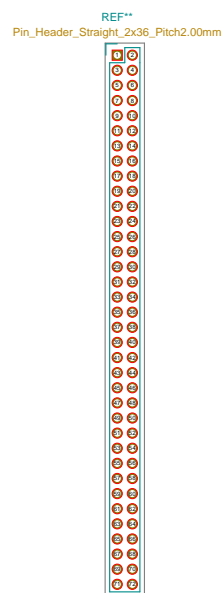
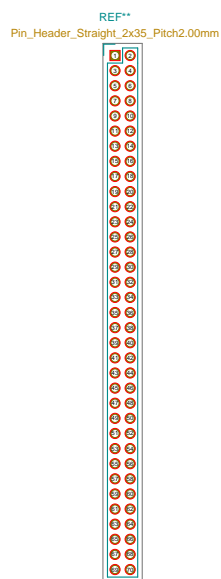
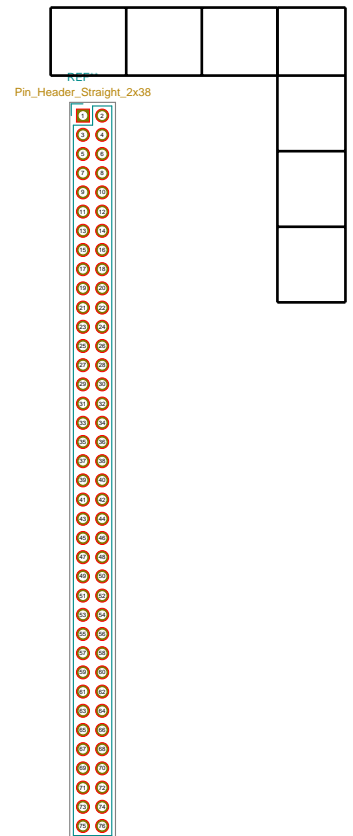
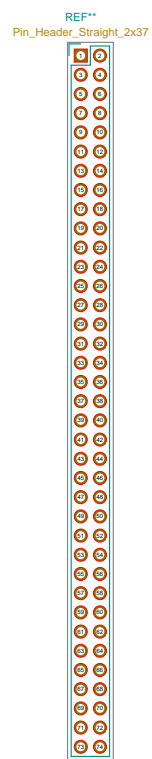
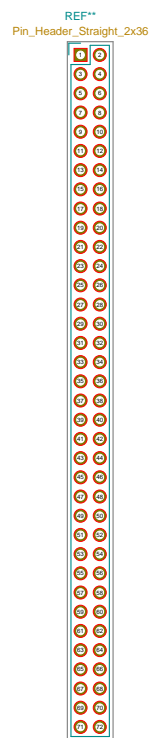
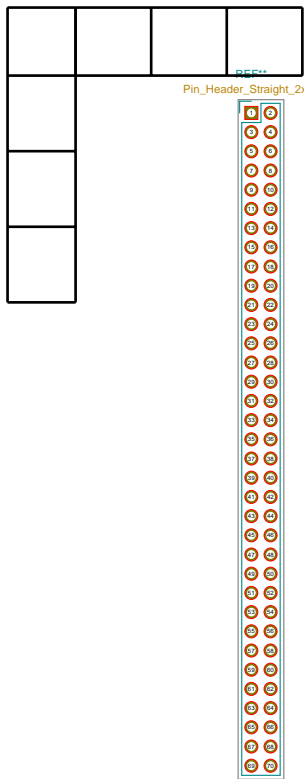
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Pin_Header_Straight_2x31_Pitch2.00mm

Pin_Header_Straight_2x32_Pitch2.00mm

Pin_Header_Straight_2x33_Pitch2.00mm

Pin_Header_Straight_2x34_Pitch2.00mm



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REF**

Pin_Header_Straight_2x39



REF**

Pin_Header_Straight_2x40



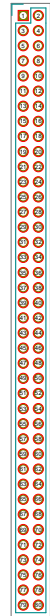
REF**

Pin_Header_Straight_2x39_Pitch2.00mm



REF**

Pin_Header_Straight_2x40_Pitch2.00mm





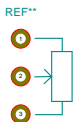
Potentiometer_VishaySpectrol-Econtrim-Type36P



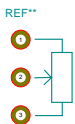
Potentiometer_VishaySpectrol-Econtrim-Type36T



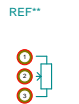
Potentiometer_VishaySpectrol-Econtrim-Type36X



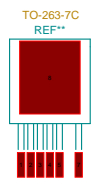
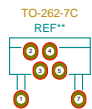
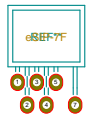
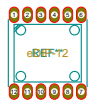
Potentiometer_WirePads

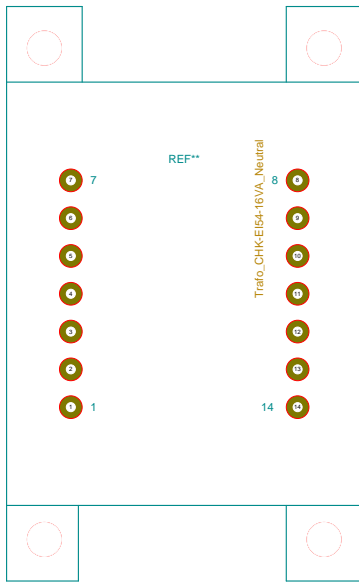
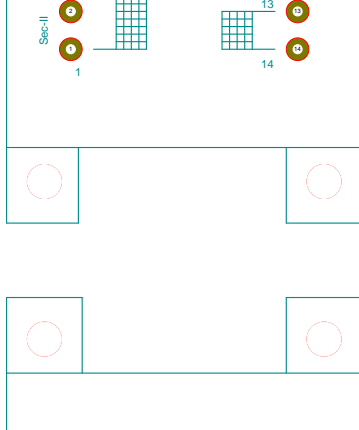
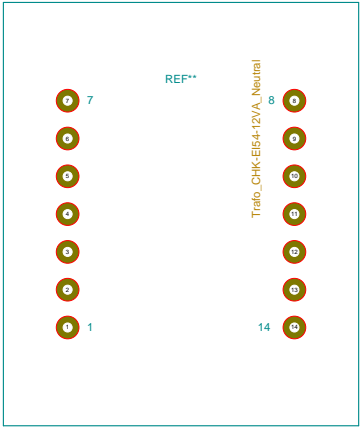
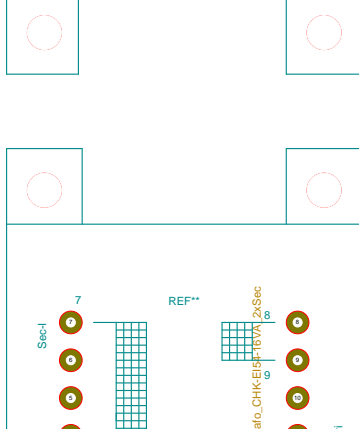
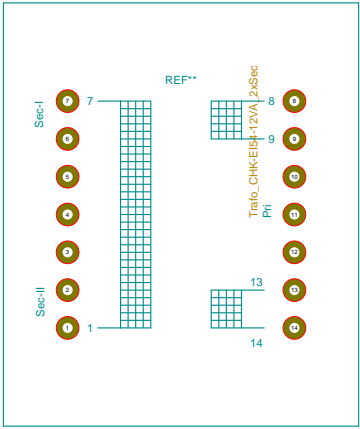
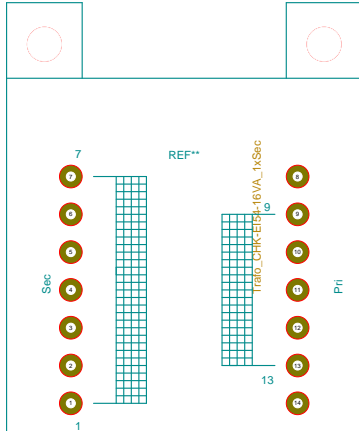
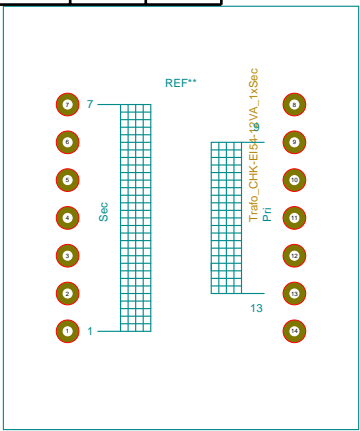


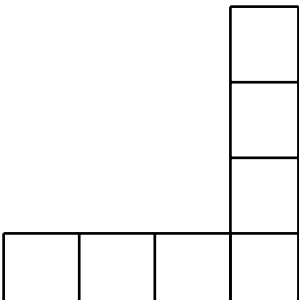
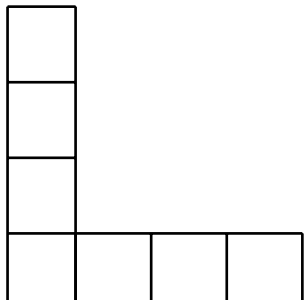
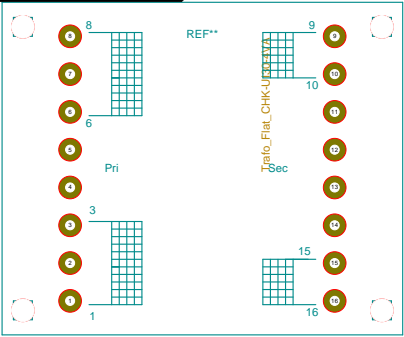
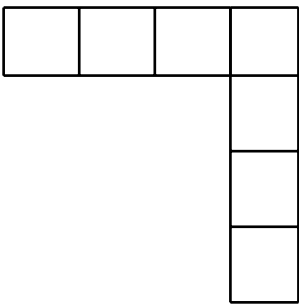
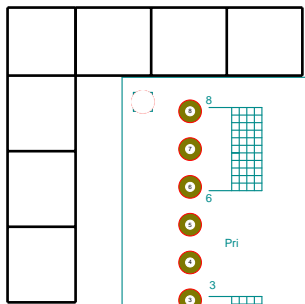
Potentiometer_WirePads_largePads

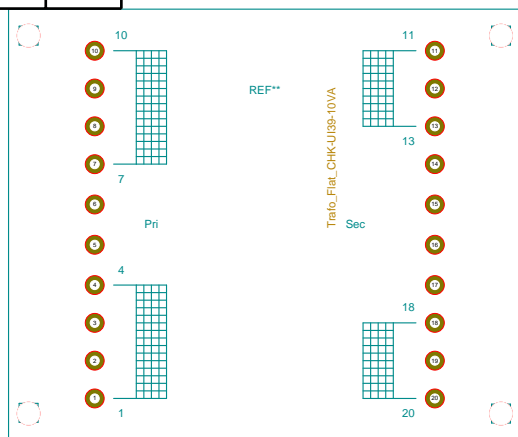


Potentiometer_WirePads_Small







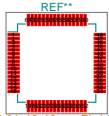




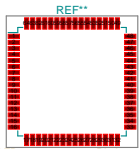
TQFP-48-1EP_7x7mm_Pitch0.5mm



TQFP-48_7x7mm_Pitch0.5mm



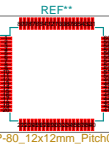
TQFP-64_10x10mm_Pitch0.5mm



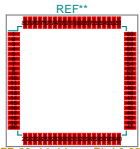
TQFP-64_14x14mm_Pitch0.8mm



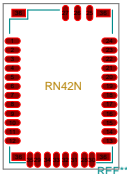
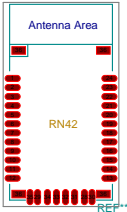
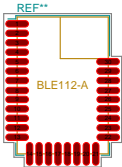
TQFP-64_7x7mm_Pitch0.4mm



TQFP-80_12x12mm_Pitch0.5mm



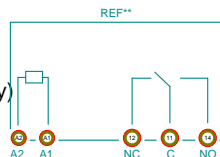
TQFP-80_14x14mm_Pitch0.65mm



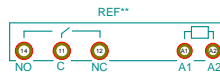
Relays_ThroughHole (13)
(2016-05-30) (https://github.com/KiCad/Relays_ThroughHole.pretty)



Relay_DPDT_IM0(3,6,7)NS



Relay_SPDT_SingleRow_Laying_FinderType34Point51

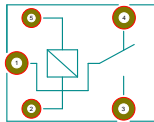


Relay_SPDT_SingleRow_Standing_FinderType34Point51

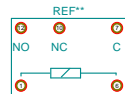


Relay_DPDT_Schrack-RT2_RM5mm

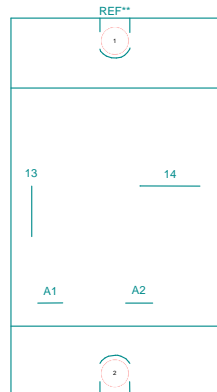
Relay_SANYOU_SRD_Series_Form_C



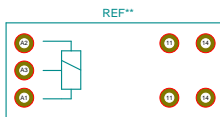
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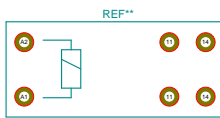
Relay_SPDS_OMRON-G6E



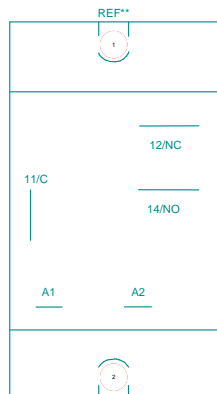
Relay_SPST_PotterBrumfield_T9AP1D52_12V30A



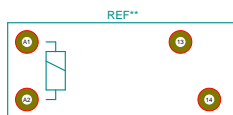
Relay_SPST_Schrack-RP-3SL_bistable



Relay_SPST_Schrack-RP-3SL_mono



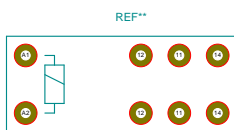
Relay_SPDT_PotterBrumfield_T9AP5D52_12V30A



Relay_SPST_Schrack-RP-II-1_RM3-5mm



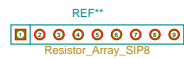
Relay_SPDT_Schrack-RP-II-1_RM3-5mm



Relay_SPDT_Schrack-RT1_RM5mm



Resistors_ThroughHole (25)
(2016-02-16) (https://github.com/KiCad/Resistors_ThroughHole.pretty)



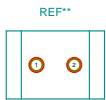
Resistor_Array_SIP8



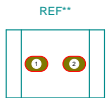
Resistor_Array_SIP9



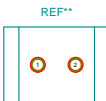
Resistor_Cement_Horizontal_Meggitt-SBC-2



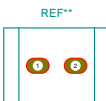
Resistor_Cement_KOA-BGR-3N



Resistor_Cement_LargePads_KOA-BGR-3N



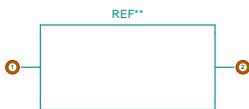
Resistor_Cement_Vertical_KOA-BGR-5N-7N



Resistor_Cement_Vertical_LargePads_KOA-BGR-5N-7N



Resistor_Ceramic_Horizontal_L19mm-W8mm-H8mm-p25mm



Resistor_Ceramic_Horizontal_L23mm-W9mm-H9mm-p30mm



Resistor_Ceramic_Horizontal_L36mm-W11mm-H10mm-p45mm



Resistor_Horizontal_RM10mm



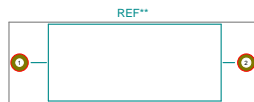
Resistor_Horizontal_RM15mm



Resistor_Horizontal_RM20mm



Resistor_Horizontal_RM25mm



Resistor_Horizontal_RM30mm



Resistor_Horizontal_RM7mm



Resistor_TO-220_Horizontal



Resistor_TO-220_Horizontal_LargePads



Resistor_TO-220_Horizontal_MountedFromLS



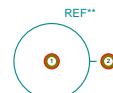
Resistor_TO-220_Horizontal_MountedFromLS_LargePads



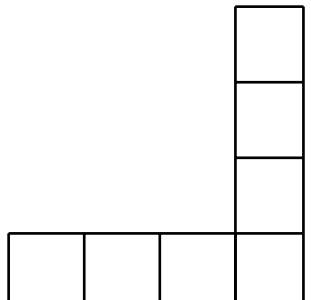
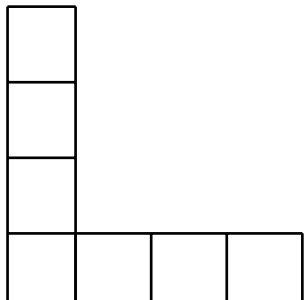
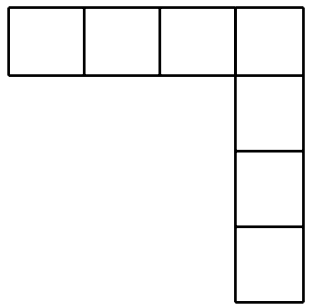
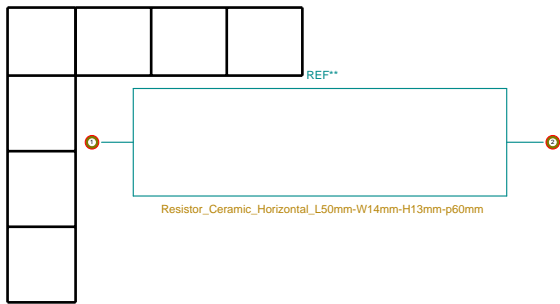
Resistor_TO-220_Vertical

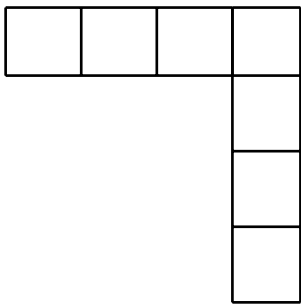
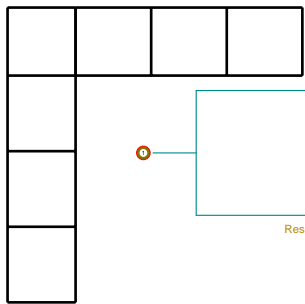


Resistor_Vertical_RM5mm

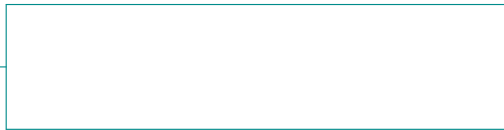


Resistor_Vertical_RM7.5mm

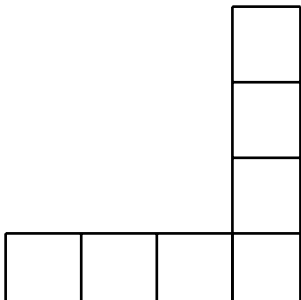
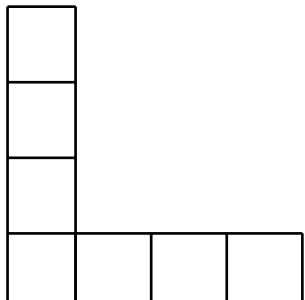




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Resistor_Ceramic_Horizontal_L65mm-W16mm-H15mm-p80mm



Resistors_Universal (10) (2015-03-11)
(https://github.com/KiCad/Resistors_Universal.pretty)



Resistor_SMD+THTUniversal_0805to1206_RM10_HandSoldering



Resistor_SMD+THTUniversal_0805to1206_RM10_HandSoldering_RevA_Date25Jun2010



Resistor_SMD+THTUniversal_0805to2512_HandSoldering



Resistor_SMD+THTUniversal_0805to2512_RM10_HandSoldering



Resistor_SMD+THTUniversal_1206_RM10_HandSoldering



Resistor_SMD+THTUniversal_1206_RM10_HandSoldering_RevA_Date25Jun2010



Resistor_SMD+THTUniversal_2512_RM10_HandSoldering



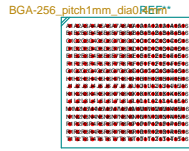
Resistor_SMD+THTUniversal_2512_RM10_HandSoldering_RevA_Date25Jun2010



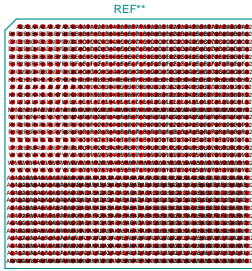
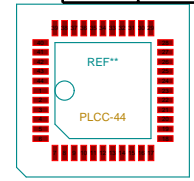
Resistor_SMDUniversal_0805to1206_HandSoldering



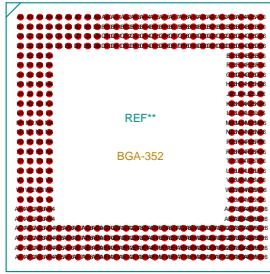
Resistor_SMDUniversal_0805to2512_HandSoldering



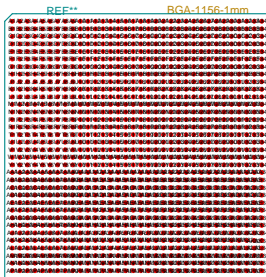
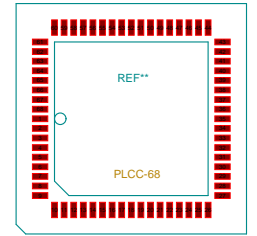
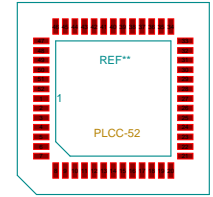
Ceramic_Filter



BGA-1023-1mm



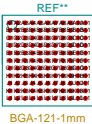
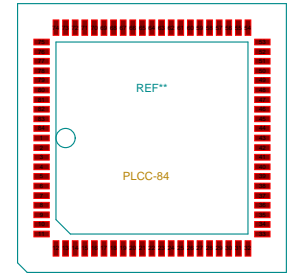
BGA-352



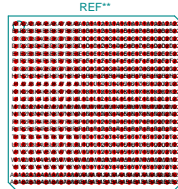
BGA-1156-1mm



BGA-400-1mm



BGA-121-1mm



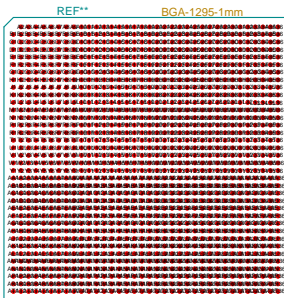
BGA-484-1mm



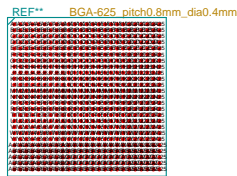
LFCSP-40-1EP



POT_SMD



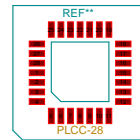
BGA-1295-1mm



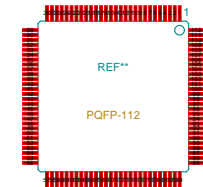
BGA-625_pitch0.8mm_dia0.4mm



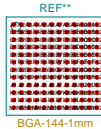
PLF-44_fmel



PLCC-28



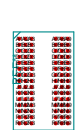
PQFP-112



BGA-144-1mm

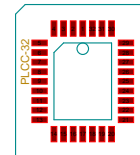


PLCC-40



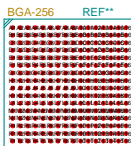
BGA-90-0.8mm

BGA-96_pitch0.8mm_dia0.4mm

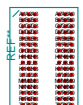


PLCC-32

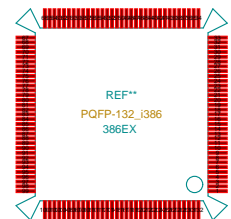
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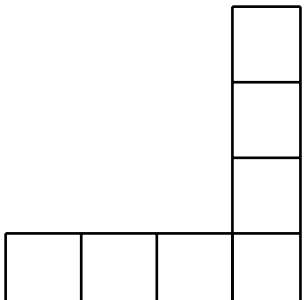
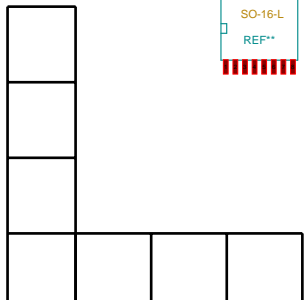
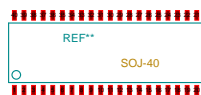
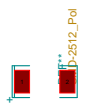
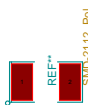
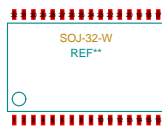
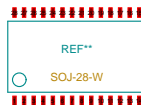
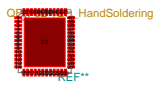
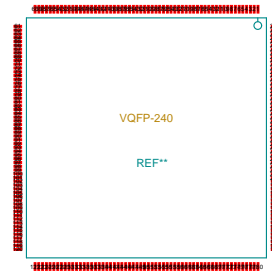
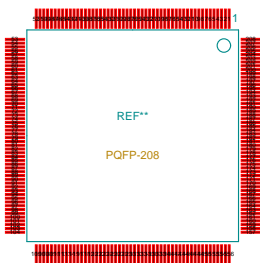
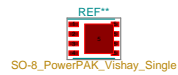
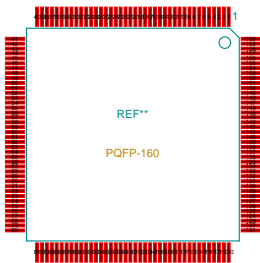
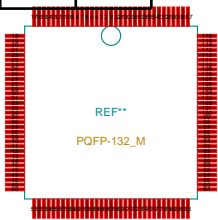
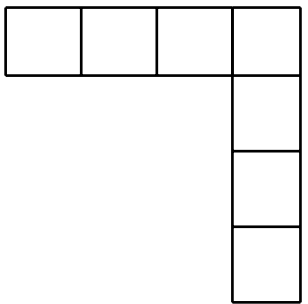
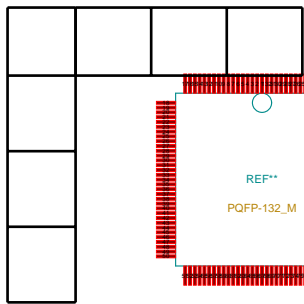
BGA-256



BGA-96_pitch0.8mm_dia0.4mm



PQFP-132_1386 386EX



	SOIC_Packages (10) (2016-06-05) (https://github.com/KiCad/SOIC_Packages.pretty)		



SOIC-14_3.9x8.7mm_Pitch1.27mm



SOIC-16_3.9x9.9mm_Pitch1.27mm



SOIC-16_7.5x10.3mm_Pitch1.27mm



SOIC-18_7.5x11.6mm_Pitch1.27mm



SOIC-20_7.5x12.8mm_Pitch1.27mm



SOIC-24_7.5x15.4mm_Pitch1.27mm



SOIC-28_7.5x17.9mm_Pitch1.27mm



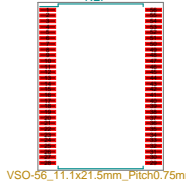
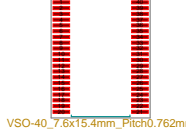
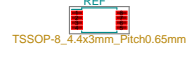
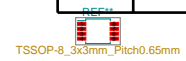
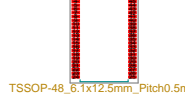
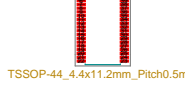
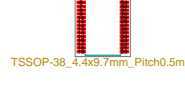
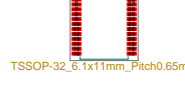
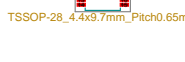
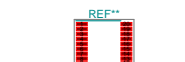
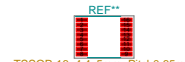
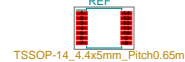
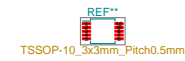
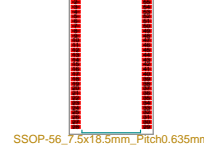
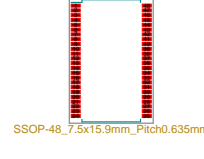
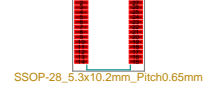
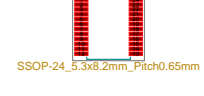
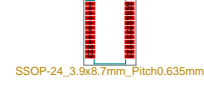
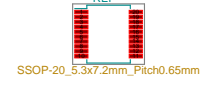
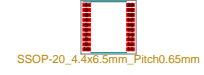
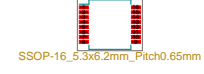
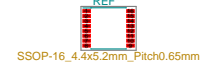
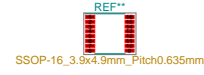
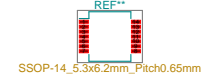
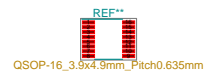
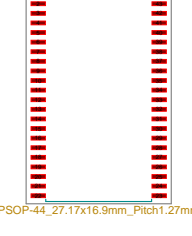
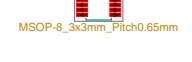
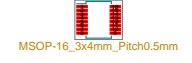
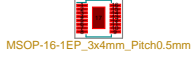
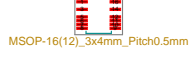
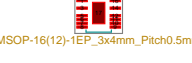
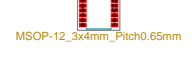
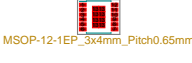
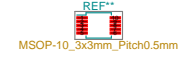
SOIC-8-1EP_3.9x4.9mm_Pitch1.27mm

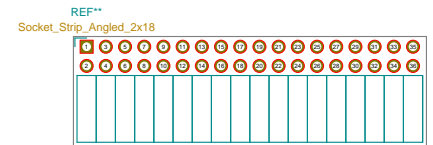
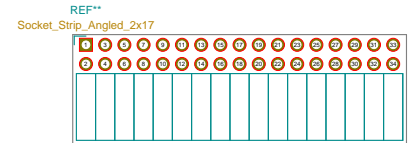
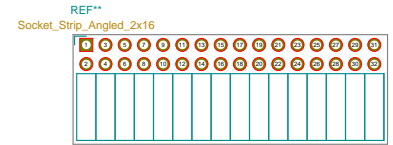
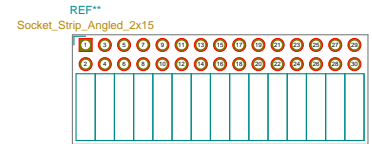
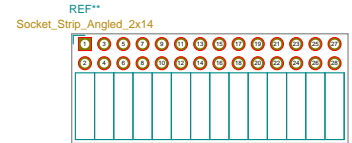
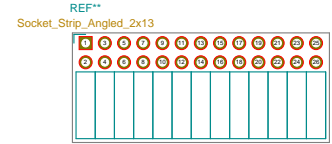
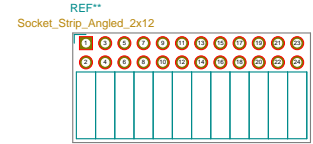
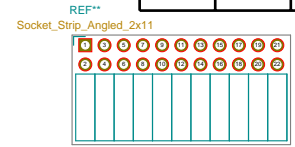
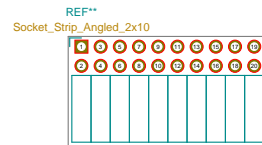
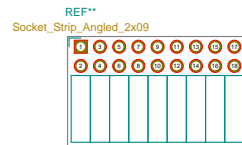
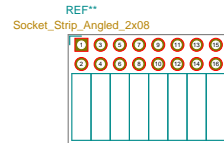
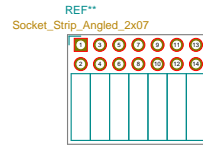
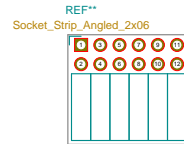
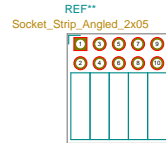
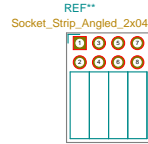
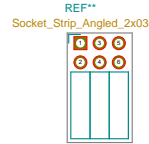
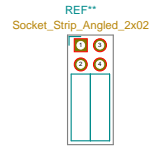
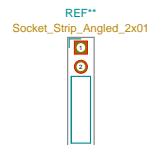
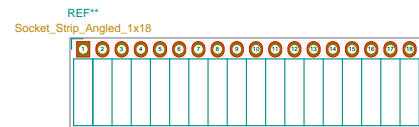
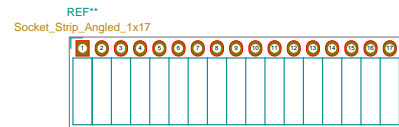
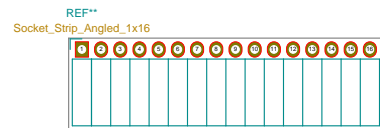
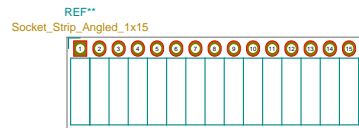
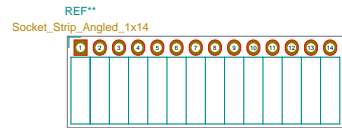
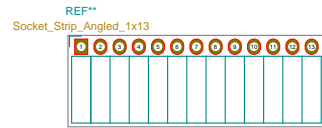
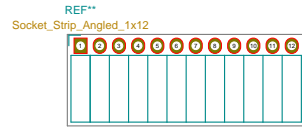
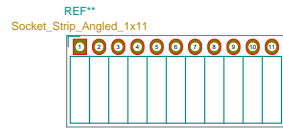
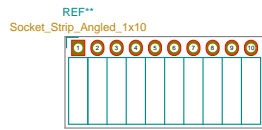
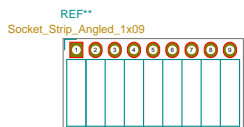
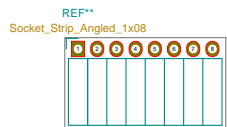
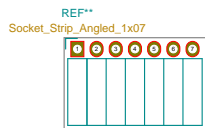
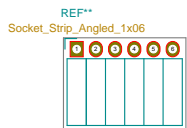
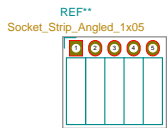
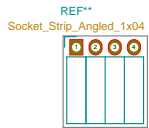
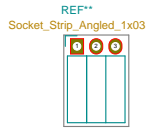
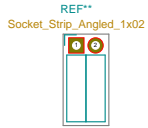
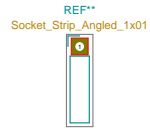


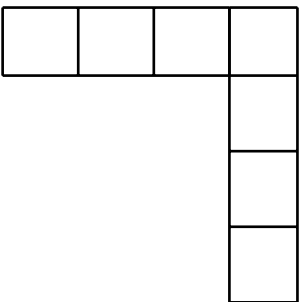
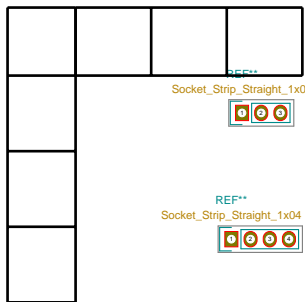
SOIC-8_3.9x4.9mm_Pitch1.27mm



SOIJ-8_5.3x5.3mm_Pitch1.27mm







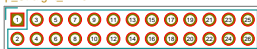
REF**
Socket_Strip_Straight_1x03



REF**
Socket_Strip_Straight_1x18



REF**
Socket_Strip_Straight_2x13



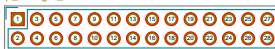
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Socket_Strip_Straight_1x04



REF**
Socket_Strip_Straight_2x01



REF**
Socket_Strip_Straight_2x14



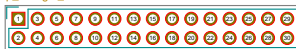
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Socket_Strip_Straight_1x05



REF**
Socket_Strip_Straight_2x02



REF**
Socket_Strip_Straight_2x15



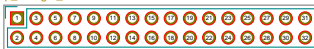
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Socket_Strip_Straight_1x06



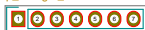
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Socket_Strip_Straight_2x03



REF**
Socket_Strip_Straight_2x16



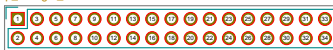
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Socket_Strip_Straight_1x07



REF**
Socket_Strip_Straight_2x04



REF**
Socket_Strip_Straight_2x17



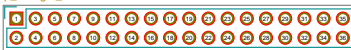
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Socket_Strip_Straight_1x08



REF**
Socket_Strip_Straight_2x05



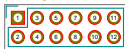
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Socket_Strip_Straight_2x18



REF**
Socket_Strip_Straight_1x09



REF**
Socket_Strip_Straight_2x06



REF**
Socket_Strip_Straight_1x10



REF**
Socket_Strip_Straight_1x11



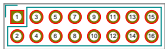
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Socket_Strip_Straight_2x07



REF**
Socket_Strip_Straight_1x12



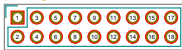
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REF**
Socket_Strip_Straight_1x13



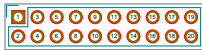
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Socket_Strip_Straight_2x09



REF**
Socket_Strip_Straight_1x14



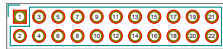
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REF**
Socket_Strip_Straight_1x15



REF**
Socket_Strip_Straight_2x11



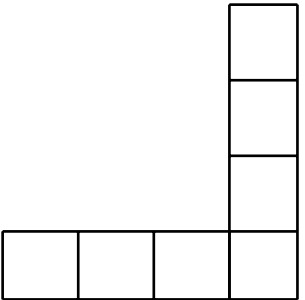
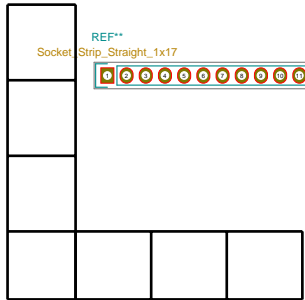
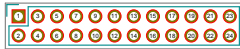
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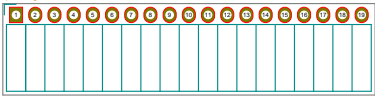
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Socket_Strip_Straight_1x17



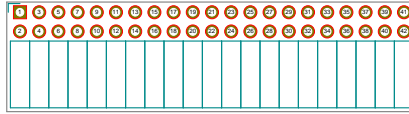
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Socket_Strip_Straight_2x12



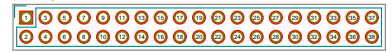
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Socket_Strip_Angled_1x19



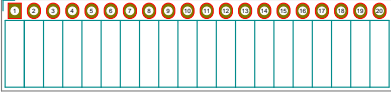
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Socket_Strip_Angled_2x21



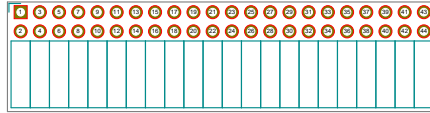
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Socket_Strip_Straight_2x19



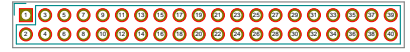
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Socket_Strip_Angled_1x20



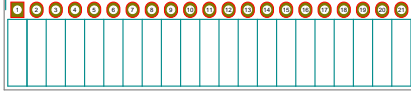
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Socket_Strip_Angled_2x22



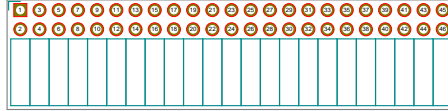
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REF**
Socket_Strip_Angled_1x21



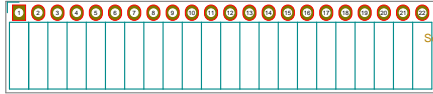
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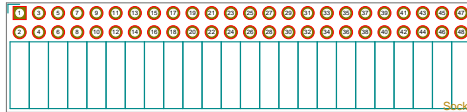
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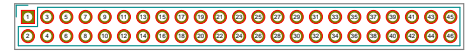
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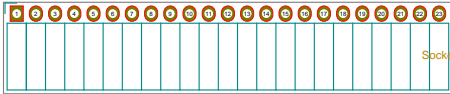
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Socket_Strip_Angled_2x24



REF**
Socket_Strip_Straight_2x23



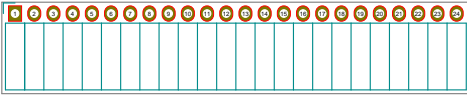
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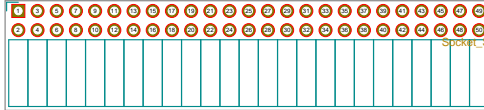
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REF**
Socket_Strip_Angled_1x24



REF**
Socket_Strip_Angled_2x25



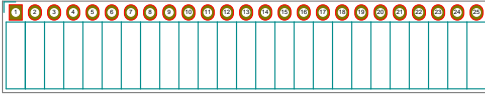
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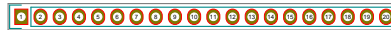
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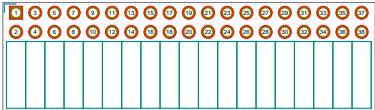
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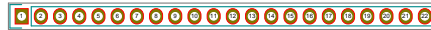
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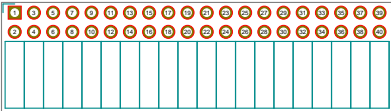
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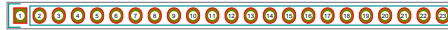
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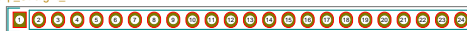
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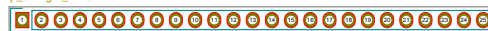
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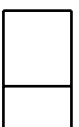
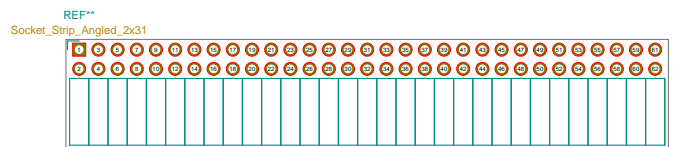
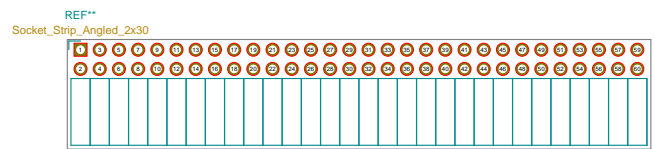
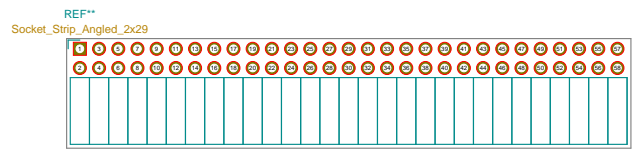
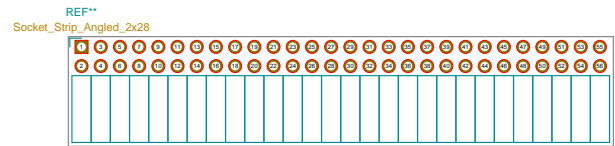
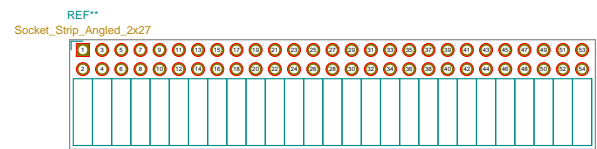
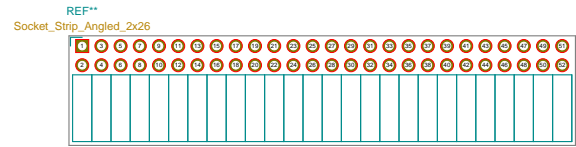
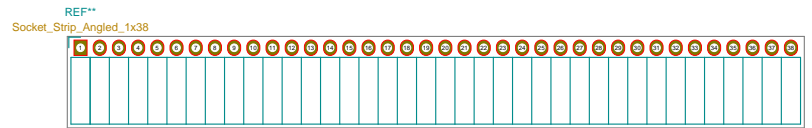
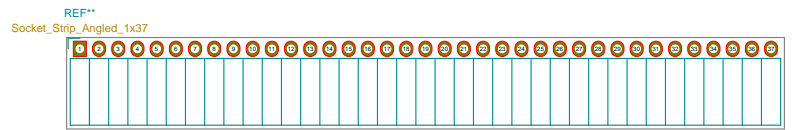
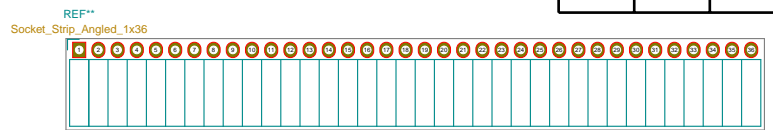
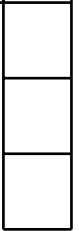


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Socket_Strip_Straight_1x24



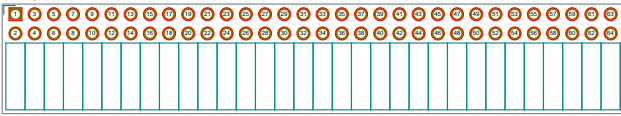
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Socket_Strip_Straight_1x25





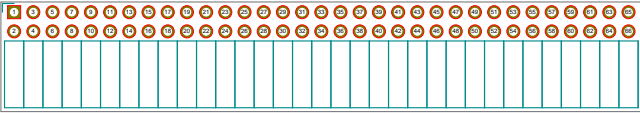
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Socket_Strip_Angled_2x32



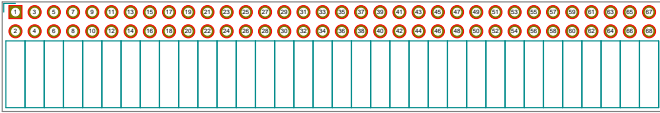
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Socket_Strip_Angled_2x33



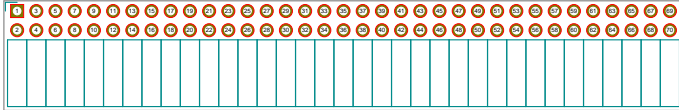
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Socket_Strip_Angled_2x34



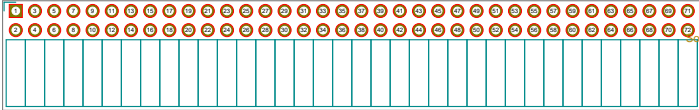
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Socket_Strip_Angled_2x35



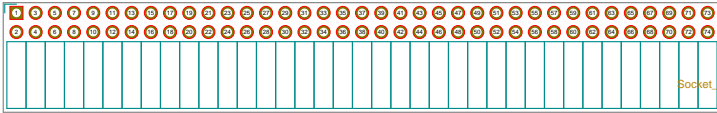
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Socket_Strip_Angled_2x36



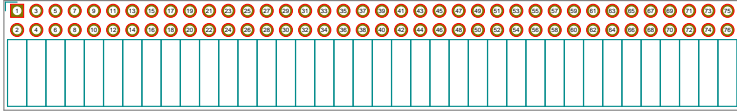
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Socket_Strip_Angled_2x37



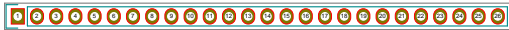
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Socket_Strip_Angled_2x38



REF**

Socket_Strip_Straight_1x26



REF**

Socket_Strip_Straight_1x27



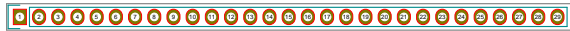
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Socket_Strip_Straight_1x28



REF**

Socket_Strip_Straight_1x29



REF**

Socket_Strip_Straight_1x30



REF**

Socket_Strip_Straight_1x31



REF**

Socket_Strip_Straight_1x32



REF**

Socket_Strip_Straight_1x33



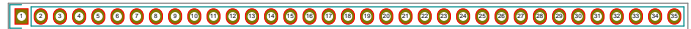
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Socket_Strip_Straight_1x34



REF**

Socket_Strip_Straight_1x35



REF**

Socket_Strip_Straight_1x36



REF**

Socket_Strip_Straight_1x37



REF**

Socket_Strip_Straight_1x38



REF**

Socket_Strip_Straight_2x26



REF**

Socket_Strip_Straight_2x27



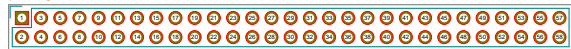
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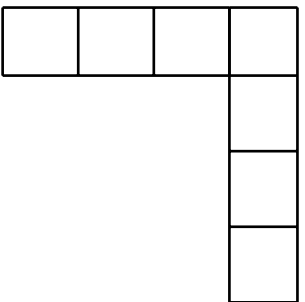
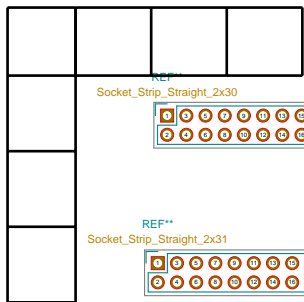
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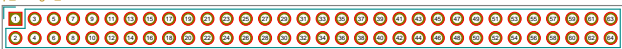
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Socket_Strip_Straight_2x30



REF**
Socket_Strip_Straight_2x31



REF**
Socket_Strip_Straight_2x32



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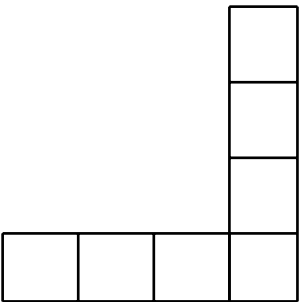
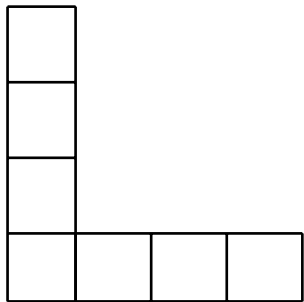
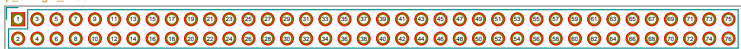
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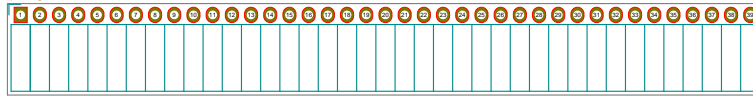
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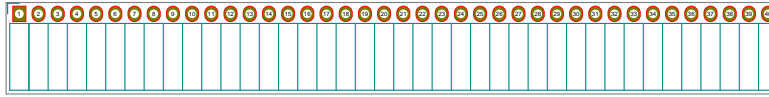
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Socket_Strip_Straight_2x38



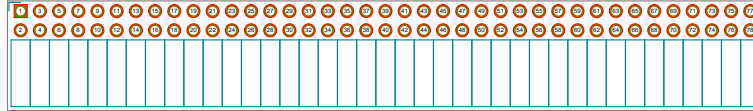
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Socket_Strip_Angled_1x39



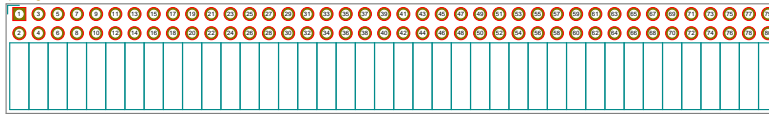
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Socket_Strip_Angled_1x40



REF**
Socket_Strip_Angled_2x39



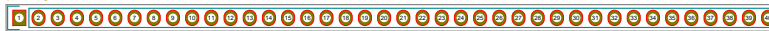
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Socket_Strip_Angled_2x40



REF**
Socket_Strip_Straight_1x39



REF**
Socket_Strip_Straight_1x40

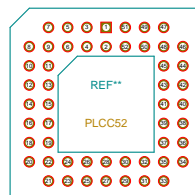
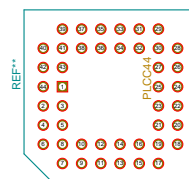
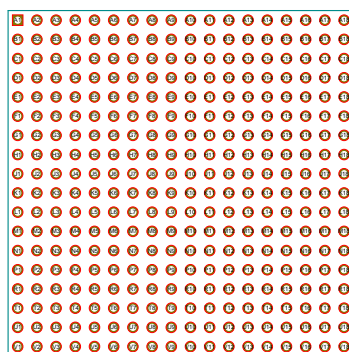
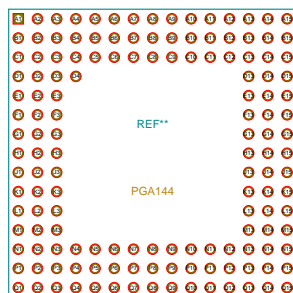
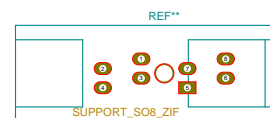
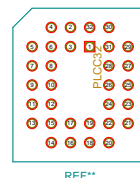
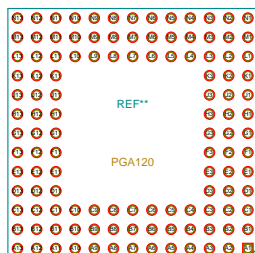
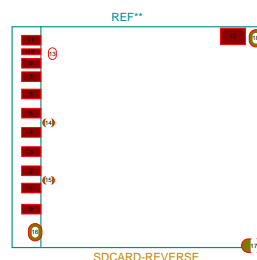
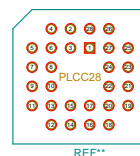
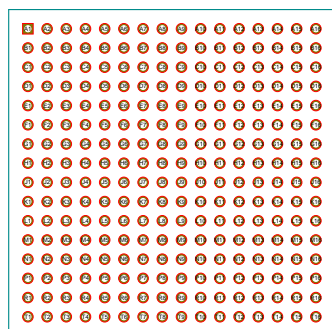
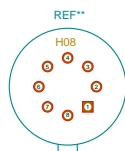
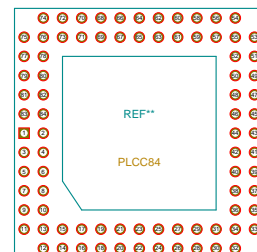
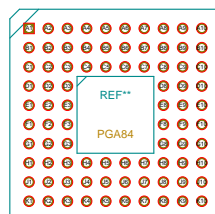
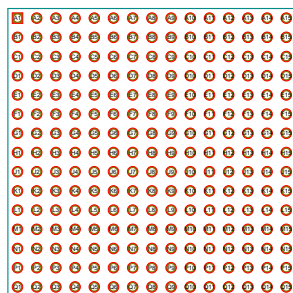
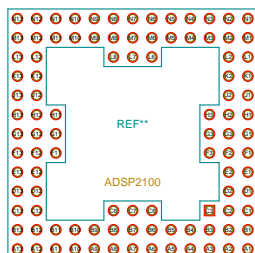
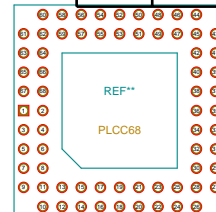
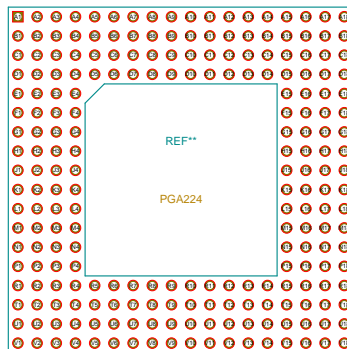
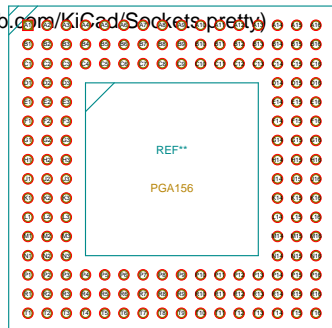
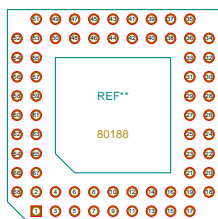


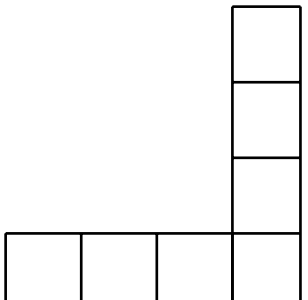
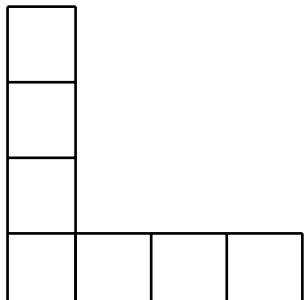
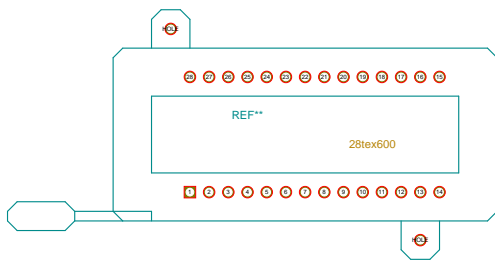
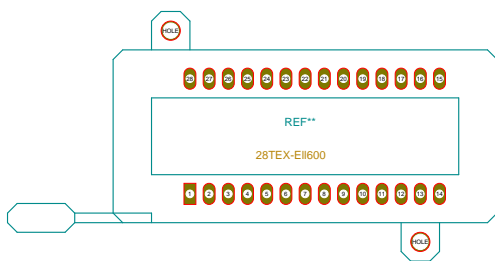
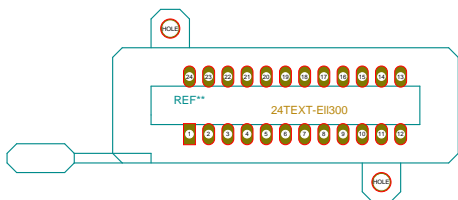
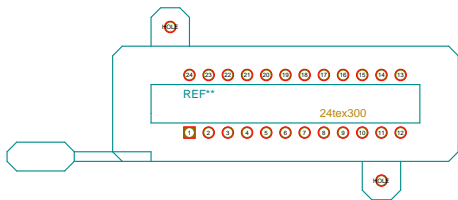
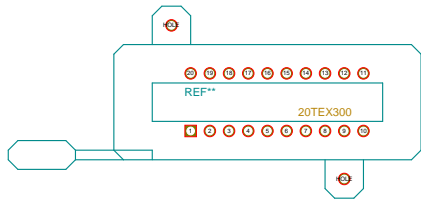
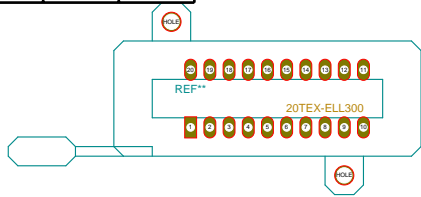
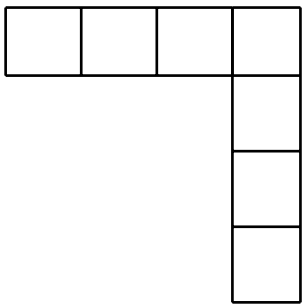
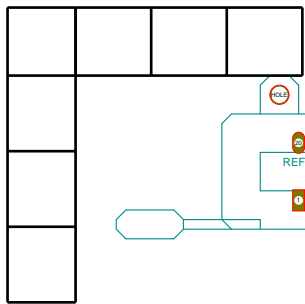
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Socket_Strip_Straight_2x39

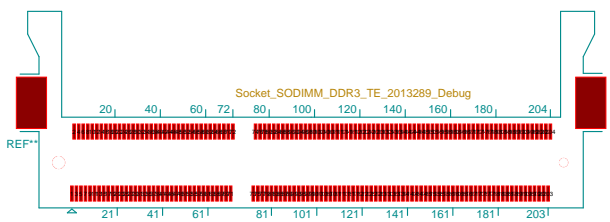
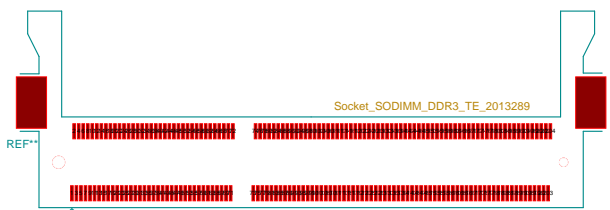
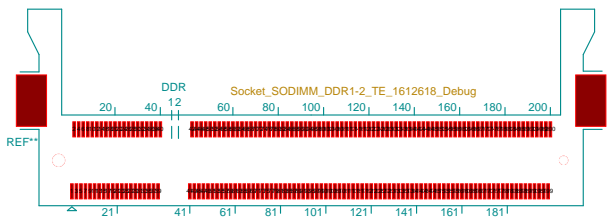
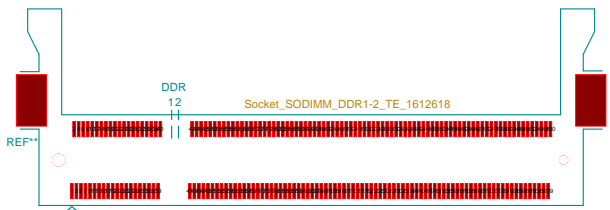
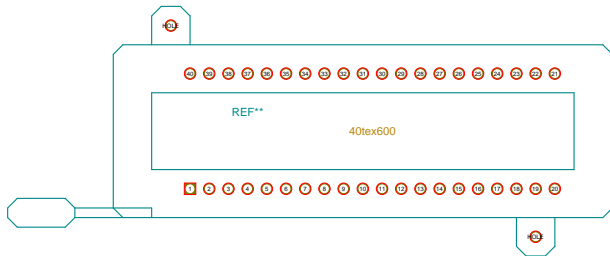
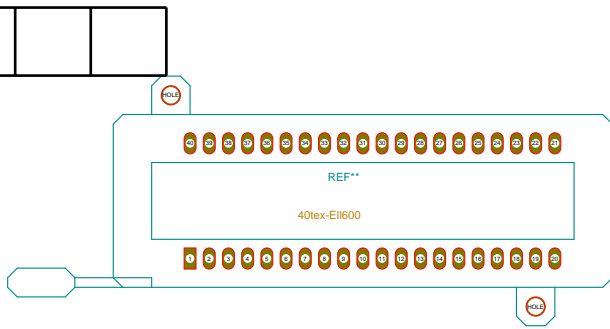


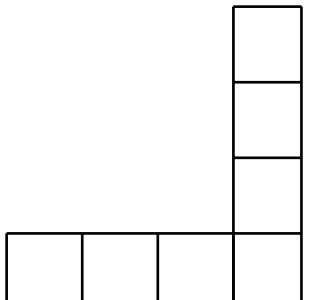
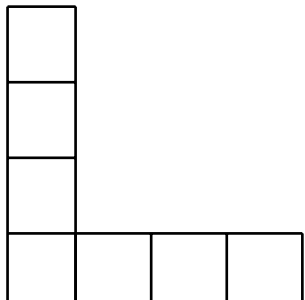
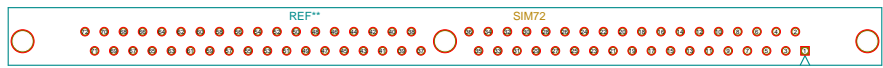
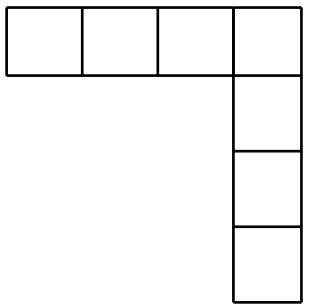
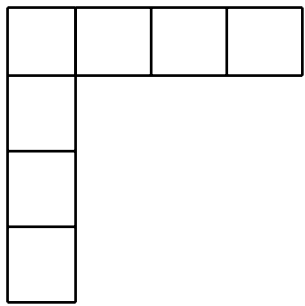
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Socket_Strip_Straight_2x40





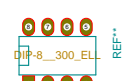
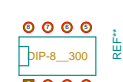
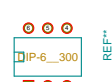
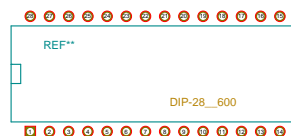
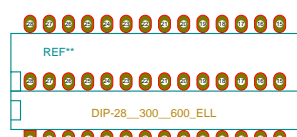
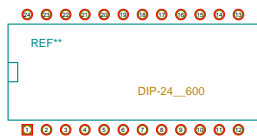
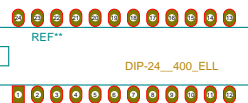
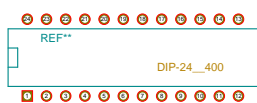
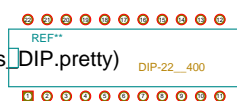
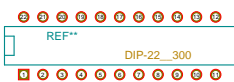
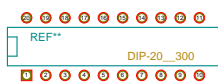
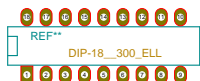
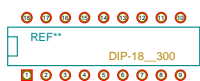
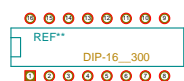
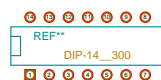
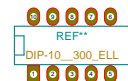
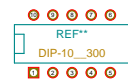


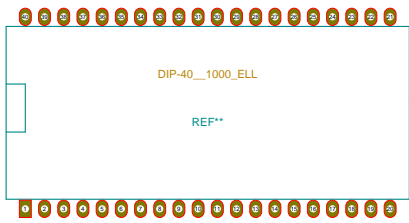
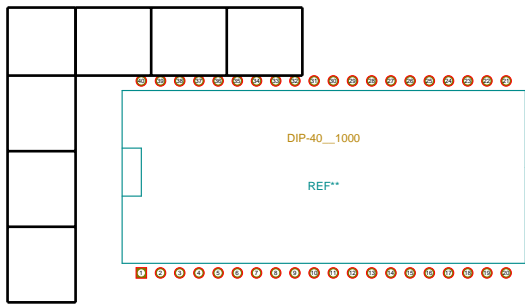


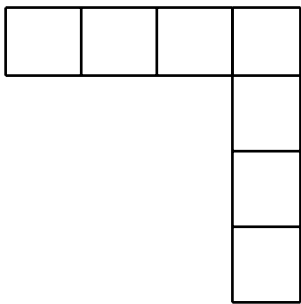
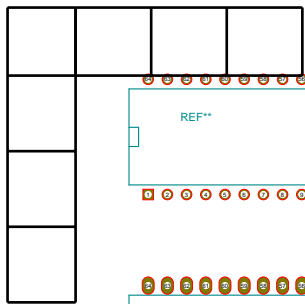


y)









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DIP-64__600

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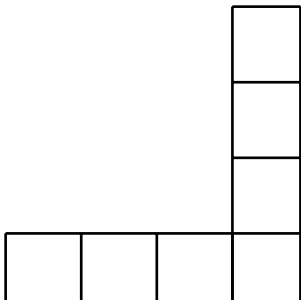
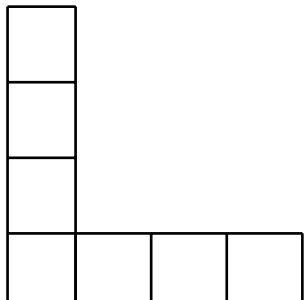
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REF**

DIP-64__900

REF**

DIP-64__900_ELL





Socket_MOLEX-KK-RM2-54mm_Lock_2pin_straight



Socket_MOLEX-KK-RM2-54mm_Lock_3pin_straight



Socket_MOLEX-KK-RM2-54mm_Lock_4pin_straight



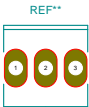
Socket_MOLEX-KK-RM2-54mm_Lock_5pin_straight



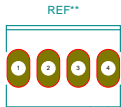
Socket_MOLEX-KK-RM2-54mm_Lock_6pin_straight



Socket_MOLEX-KK-RM3-96mm_Lock_2pin_straight



Socket_MOLEX-KK-RM3-96mm_Lock_3pin_straight



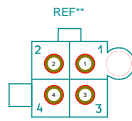
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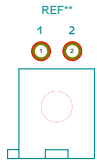
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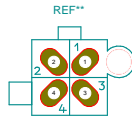
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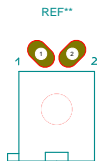
MiniUniversalMate-N-LokSocket_4PinVertical



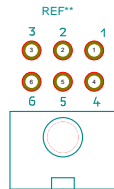
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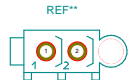
MiniUniversalMate-N-LokSocket_4PinVertical_BigPads



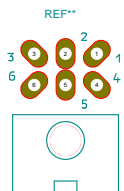
MiniUniversalMate-N-LokSocket_2PinHorizontal_BigPads



MiniUniversalMate-N-LokSocket_6PinHorizontal



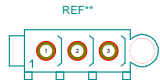
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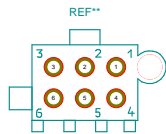
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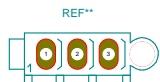
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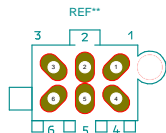
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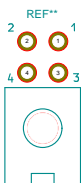
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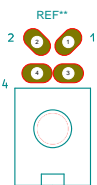
MiniUniversalMate-N-LokSocket_3PinVertical_BigPads



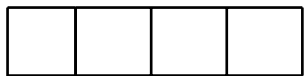
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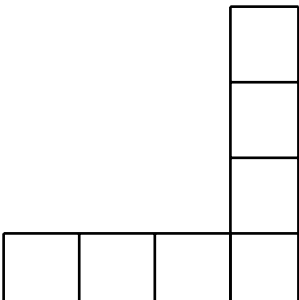
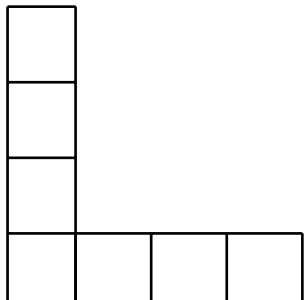
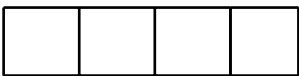
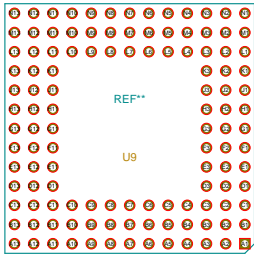
MiniUniversalMate-N-LokSocket_4PinHorizontal



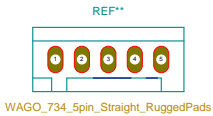
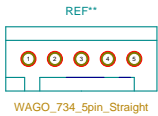
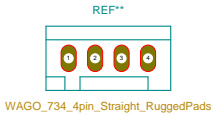
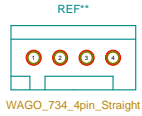
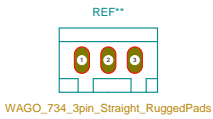
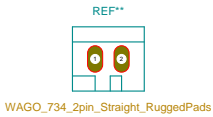
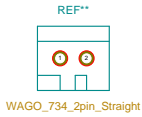
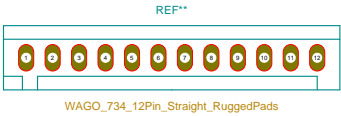
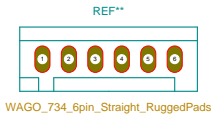
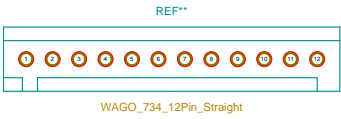
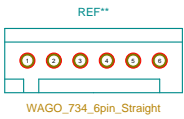
MiniUniversalMate-N-LokSocket_4PinHorizontal_BigPads



Sockets_PGA (1) (2015-03-11) (https://github.com/KiCad/Sockets_PGA.pretty)



Sockets_WAGO734 (12) (2015-03-11)
(https://github.com/KiCad/Sockets_WAGO734.pretty)





Symbol_Attention_CopperTop_Big



Symbol_Attention_CopperTop_Small



Symbol_CC-Attribution_CopperTop_Big



Symbol_CC-Attribution_CopperTop_Small



Symbol_CC-Noncommercial_CopperTop_Big



Symbol_CC-Noncommercial_CopperTop_Small



Symbol_CC-PublicDomain_CopperTop_Big



Symbol_CC-PublicDomain_CopperTop_Small



Symbol_CC-PublicDomain_SilkScreenTop_Big



Symbol_CC-ShareAlike_CopperTop_Big



Symbol_CC-ShareAlike_CopperTop_Small



Symbol_CE_SilkScreen_5mm



Symbol_CreativeCommonsPublicDomain_CopperTop_Small



Symbol_CreativeCommonsPublicDomain_SilkScreenTop_Small



Symbol_CreativeCommons_CopperTop_Type1_Big



Symbol_CreativeCommons_CopperTop_Type2_Big



Symbol_CreativeCommons_CopperTop_Type2_Small



Symbol_CreativeCommons_SilkScreenTop_Type2_Big



Symbol_Danger_CopperTop_Big



Symbol_Danger_CopperTop_Small



Symbol_ESD-Logo-Text_CopperTop



Symbol_ESD-Logo_CopperTop



Symbol_GNU-GPL_CopperTop_Big



Symbol_GNU-GPL_CopperTop_Small



Symbol_GNU-Logo_CopperTop



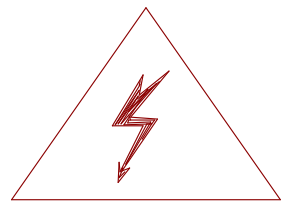
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Symbol_HighVoltage_Type1_CopperTop_Big



Symbol_HighVoltage_Type1_CopperTop_Small



Symbol_HighVoltage_Type2_CopperTop_Big



Symbol_HighVoltage_Type2_CopperTop_Small



Symbol_HighVoltage_Type2_CopperTop_VerySmall



Symbol_OSHW-Logo_CopperTop



Symbol_OSHW-Logo_CopperTop_Big



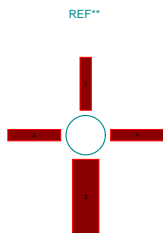
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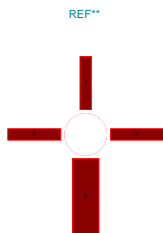
Symbol_OSHW-Logo_SilkScreen



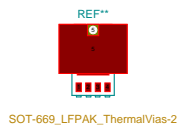
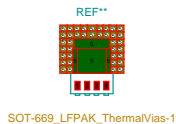
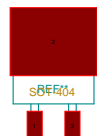
Symbol_OSHW-Logo_SilkScreen_Big



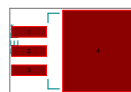
PowerMacro_M234_NoHole



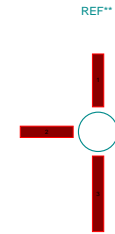
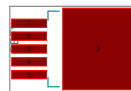
PowerMacro_M234_WithHole



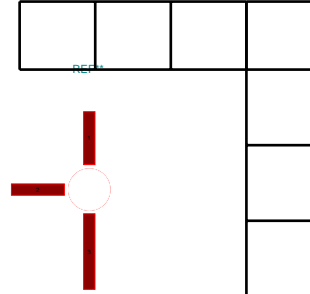
TO-263-3Lead



TO-263-5Lead



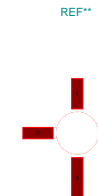
TO-50-3_LongPad-NoHole_Housing



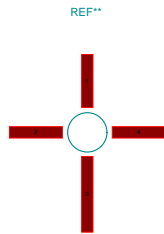
TO-50-3_LongPad-WithHole_Housing



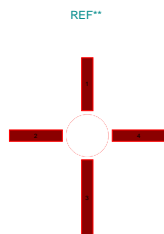
TO-50-3_ShortPad-NoHole_Housing



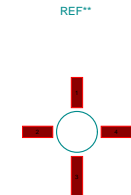
TO-50-3_ShortPad-WithHole_Housing



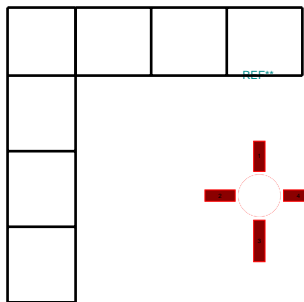
TO-50-4_LongPad-NoHole_Housing



TO-50-4_LongPad-WithHole_Housing



TO-50-4_ShortPad-NoHole_Housing



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TO-50-4_ShortPad-WithHole_Housing

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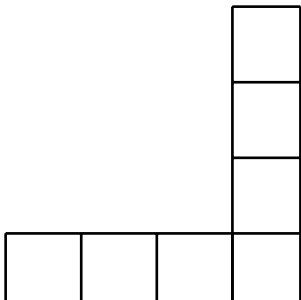
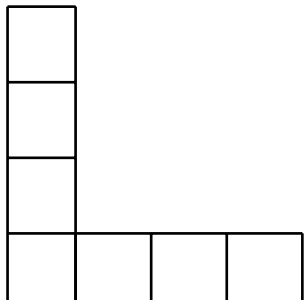
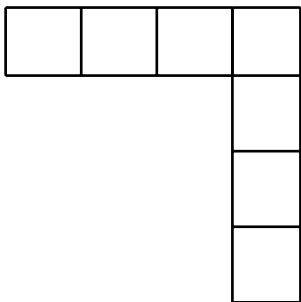


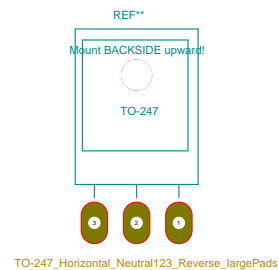
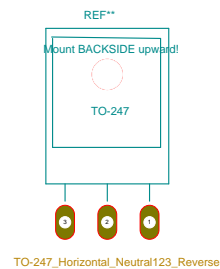
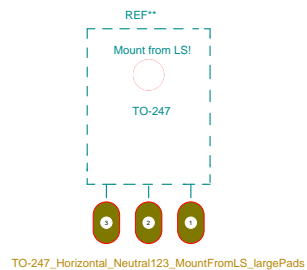
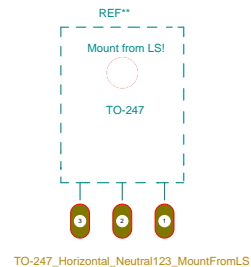
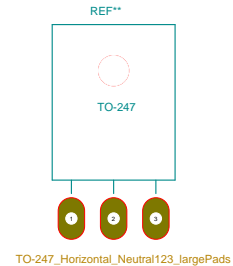
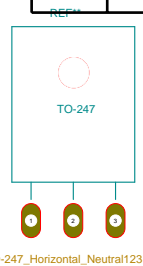
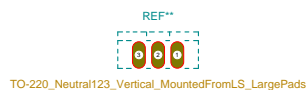
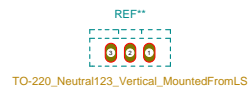
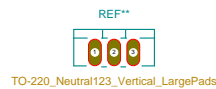
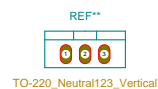
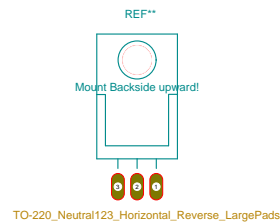
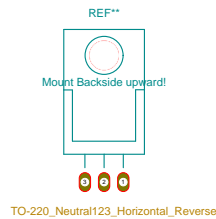
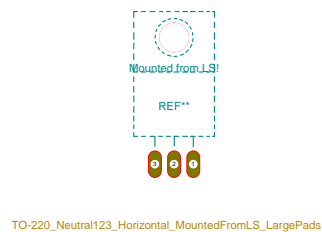
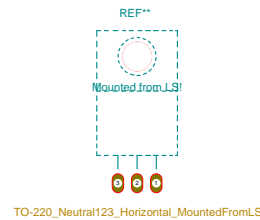
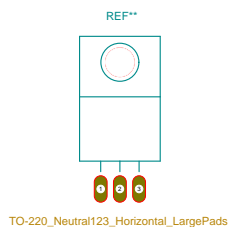
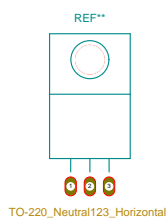
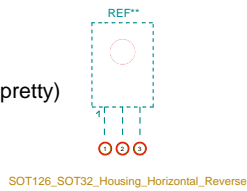
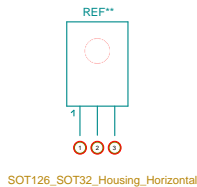
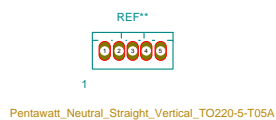
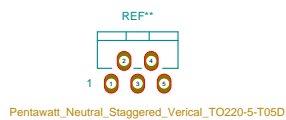
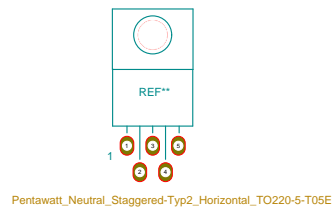
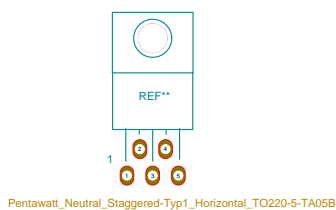
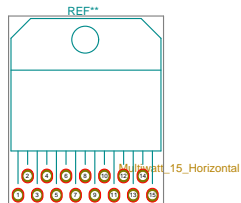
TSOT-6-MK06A

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TSOT-6-MK06A_Handsoldering





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TO-247_PadsOnly_Neutral123

REF**



TO-247_Vertical_Neutral123

REF**



TO-247_Vertical_Neutral123_largePads

REF**



TO-247_Vertical_Neutral123_MountedFromLS

REF**



TO-247_Vertical_Neutral123_MountedFromLS_largePads



REF**

REF**



TO-43_3Pin

REF**



TO-72_4Pin

REF**



TO-78_Housing_10Pin

REF**



TO-78_Housing_6Pin

REF**



TO-78_Housing_8Pin

REF**



TO-92_Horizontal1_Inline_Narrow_Oval

REF**



TO-92_Horizontal1_Molded_Narrow

REF**



TO-92_Horizontal2_Inline_Narrow_Oval

REF**



TO-92_Horizontal2_Molded_Narrow

REF**



TO-92_Inline_Narrow_Oval

REF**



TO-92_Inline_Wide

REF**



TO-92_Molded_Narrow

REF**



TO-92_Molded_Narrow_Oval

REF**



TO-92_Molded_Narrow_Reverse

REF**



TO-92_Molded_Wide

REF**



TO-92_Molded_Wide_Oval

REF**



TO-92_Molded_Wide_Oval_Reverse

REF**



TO-92_Molded_Wide_Reverse

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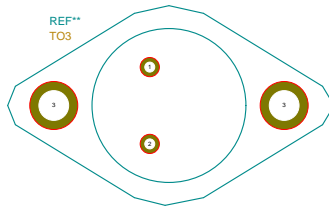


TO-92_Rugged

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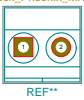


TO-92_Rugged_Reverse

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TO3

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TerminalBlock_Pheonix_MKDS1.5-2pol



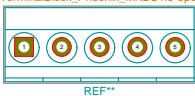
TerminalBlock_Pheonix_MKDS1.5-3pol



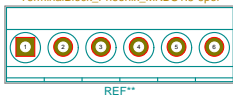
TerminalBlock_Pheonix_MKDS1.5-4pol



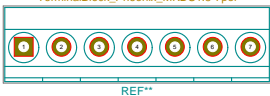
TerminalBlock_Pheonix_MKDS1.5-5pol



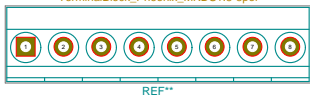
TerminalBlock_Pheonix_MKDS1.5-6pol



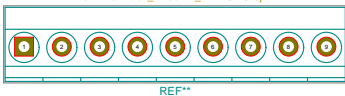
TerminalBlock_Pheonix_MKDS1.5-7pol



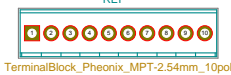
TerminalBlock_Pheonix_MKDS1.5-8pol



TerminalBlock_Pheonix_MKDS1.5-9pol

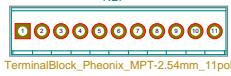


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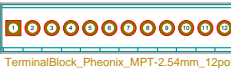
TerminalBlock_Pheonix_MPT-2.54mm_10pol

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TerminalBlock_Pheonix_MPT-2.54mm_11pol

REF**



TerminalBlock_Pheonix_MPT-2.54mm_12pol

REF**



TerminalBlock_Pheonix_MPT-2.54mm_2pol

REF**



TerminalBlock_Pheonix_MPT-2.54mm_3pol

REF**



TerminalBlock_Pheonix_MPT-2.54mm_4pol

REF**



TerminalBlock_Pheonix_MPT-2.54mm_5pol

REF**



TerminalBlock_Pheonix_MPT-2.54mm_6pol

REF**



TerminalBlock_Pheonix_MPT-2.54mm_7pol

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TerminalBlock_Pheonix_MPT-2.54mm_8pol

REF**



TerminalBlock_Pheonix_MPT-2.54mm_9pol

REF**



TerminalBlock_Pheonix_PT-3.5mm_10pol

REF**



TerminalBlock_Pheonix_PT-3.5mm_11pol

REF**



TerminalBlock_Pheonix_PT-3.5mm_12pol

REF**



TerminalBlock_Pheonix_PT-3.5mm_13pol

REF**



TerminalBlock_Pheonix_PT-3.5mm_2pol

REF**



TerminalBlock_Pheonix_PT-3.5mm_3pol

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TerminalBlock_Pheonix_PT-3.5mm_4pol

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TerminalBlock_Pheonix_PT-3.5mm_5pol

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TerminalBlock_Pheonix_PT-3.5mm_6pol

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TerminalBlock_Pheonix_PT-3.5mm_7pol

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TerminalBlock_Pheonix_PT-3.5mm_8pol

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TerminalBlock_Pheonix_PT-3.5mm_9pol

REF**



TerminalBlock_WAGO-236_2Stift_RM5mm_1pol

REF**



TerminalBlock_WAGO-236_2Stift_RM5mm_2pol

REF**



TerminalBlock_WAGO-236_2Stift_RM5mm_3pol

REF**



TerminalBlock_WAGO-236_2Stift_RM5mm_4pol

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TerminalBlock_WAGO-236_2Stift_RM5mm_5pol

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TerminalBlock_WAGO-236_2Stift_RM5mm_6pol

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TerminalBlock_WAGO-236_2Stift_RM5mm_5pol

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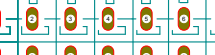
TerminalBlock_WAGO-236_2Stift_RM5mm_6pol

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TerminalBlock_WAGO-236_2Stift_RM5mm_7pol

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TerminalBlock_WAGO-236_2Stift_RM5mm_8pol

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TerminalBlock_WAGO-236_2Stift_RM5mm_9pol

REF**



TerminalBlock_WAGO-236_2Stift_RM5mm_10pol

REF**



TerminalBlock_WAGO-804_RM5mm_1pol

REF**



TerminalBlock_WAGO-804_RM5mm_2pol

REF**



TerminalBlock_WAGO-804_RM5mm_3pol

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TerminalBlock_WAGO-804_RM5mm_4pol

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TerminalBlock_WAGO-804_RM5mm_5pol

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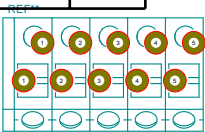
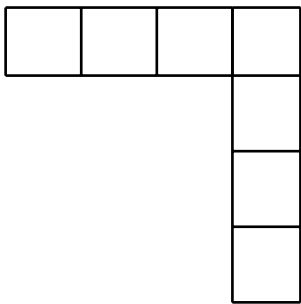
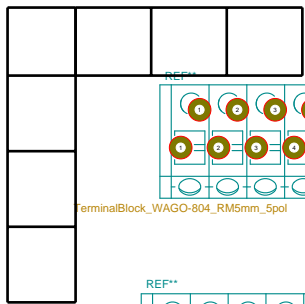


TerminalBlock_WAGO-804_RM5mm_6pol

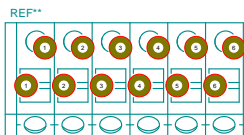
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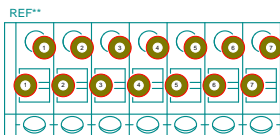
TerminalBlock_WAGO-804_RM5mm_7pol



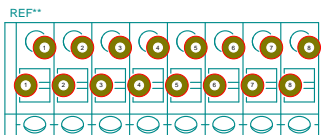
TerminalBlock_WAGO-804_RM5mm_5pol



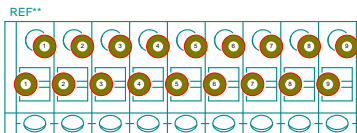
TerminalBlock_WAGO-804_RM5mm_6pol



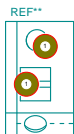
TerminalBlock_WAGO-804_RM5mm_7pol



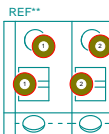
TerminalBlock_WAGO-804_RM5mm_8pol



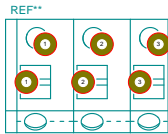
TerminalBlock_WAGO-804_RM5mm_9pol



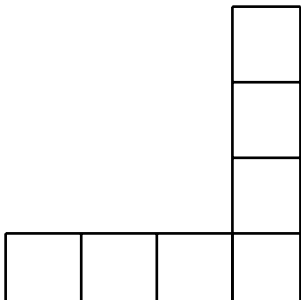
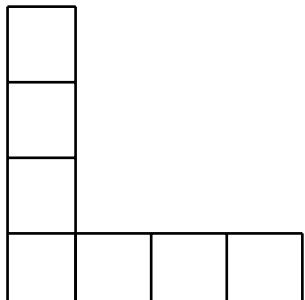
TerminalBlock_WAGO-804_RM7.5mm_1pol



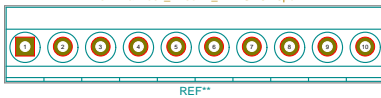
TerminalBlock_WAGO-804_RM7.5mm_2pol



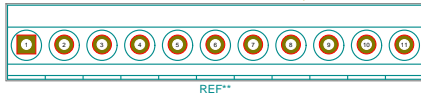
TerminalBlock_WAGO-804_RM7.5mm_3pol



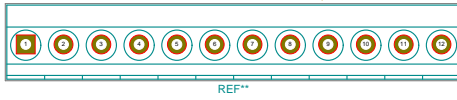
TerminalBlock_Pheonix_MKDS1.5-10pol



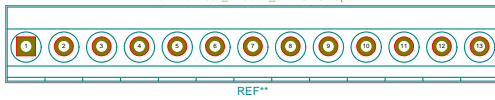
TerminalBlock_Pheonix_MKDS1.5-11pol



TerminalBlock_Pheonix_MKDS1.5-12pol



TerminalBlock_Pheonix_MKDS1.5-13pol

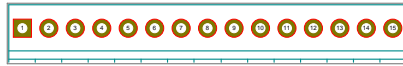


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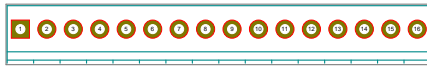
TerminalBlock_Pheonix_PT-3.5mm_14pol

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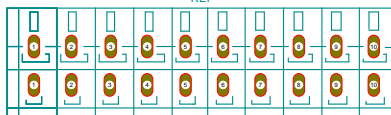
TerminalBlock_Pheonix_PT-3.5mm_15pol

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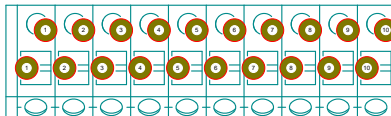
TerminalBlock_Pheonix_PT-3.5mm_16pol

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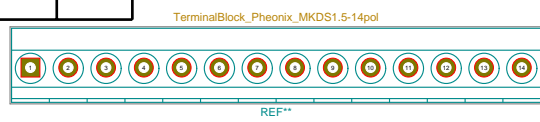
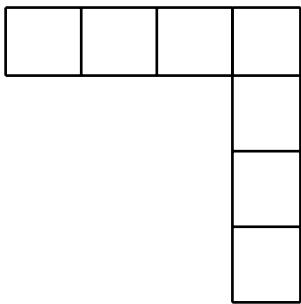
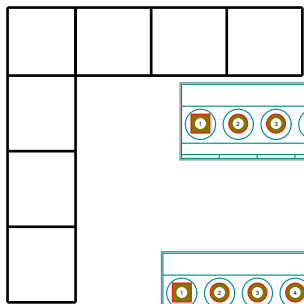


TerminalBlock_WAGO-236_2Stift_RM5mm_10pol

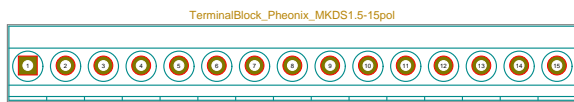
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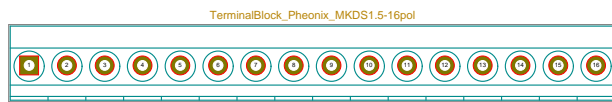
TerminalBlock_WAGO-804_RM5mm_10pol



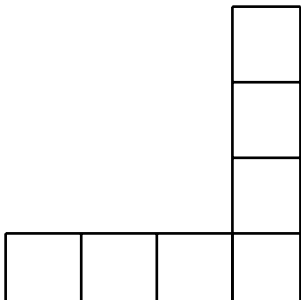
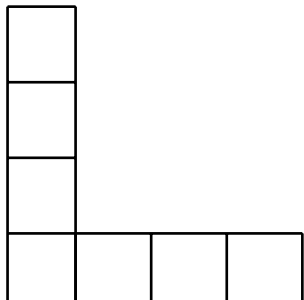
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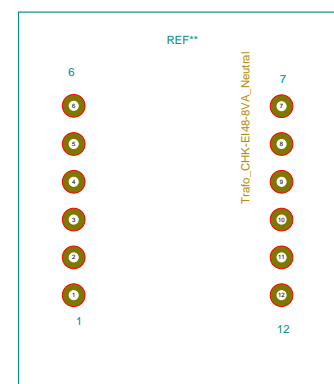
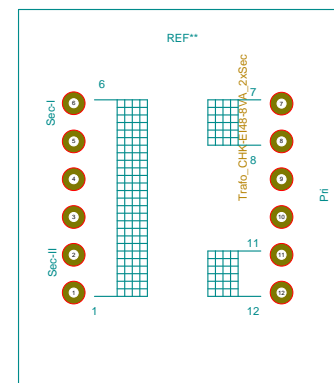
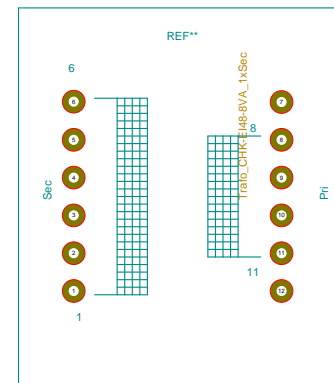
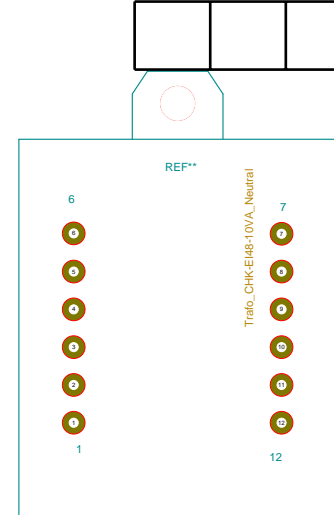
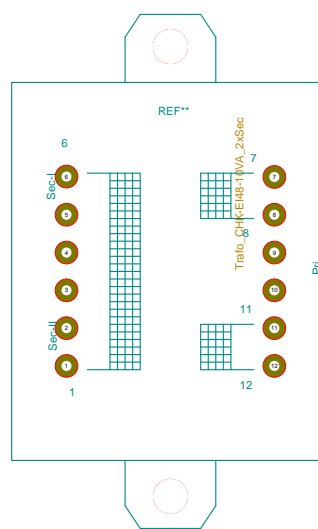
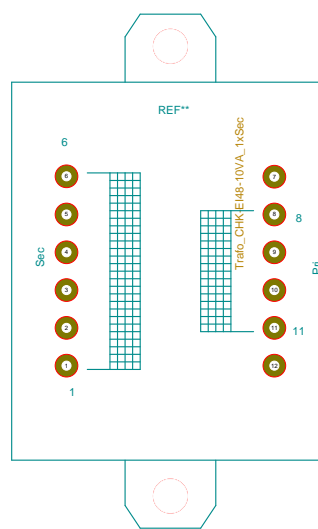
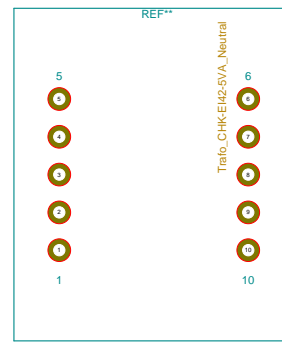
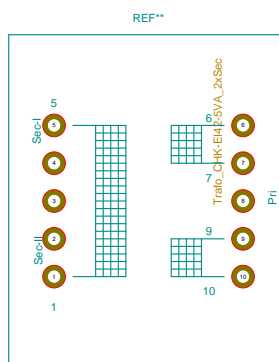
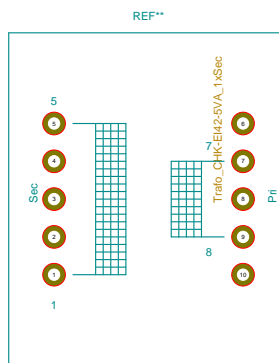
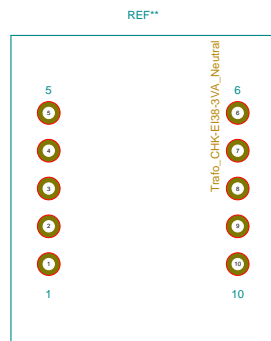
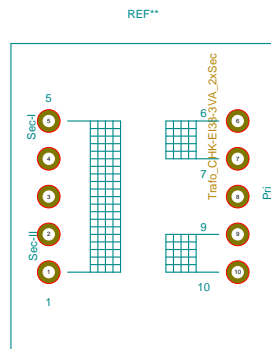
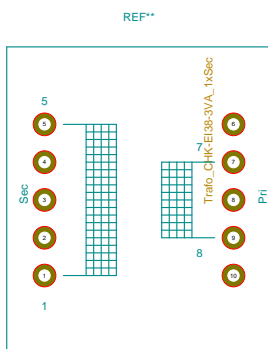
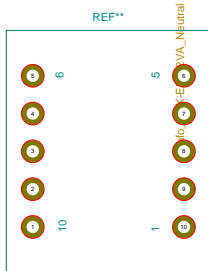
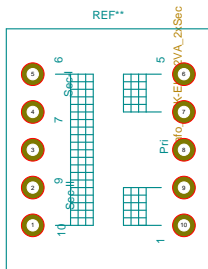
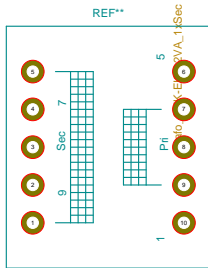


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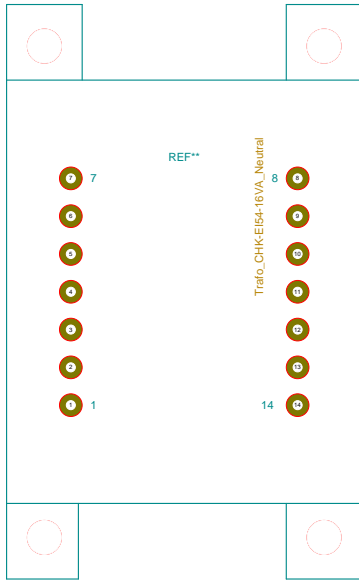
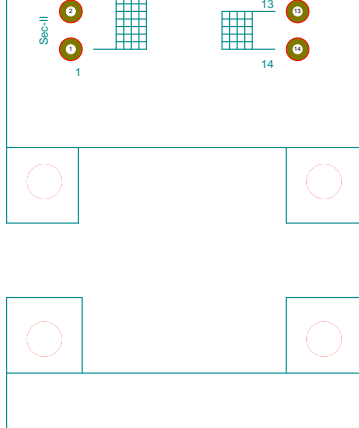
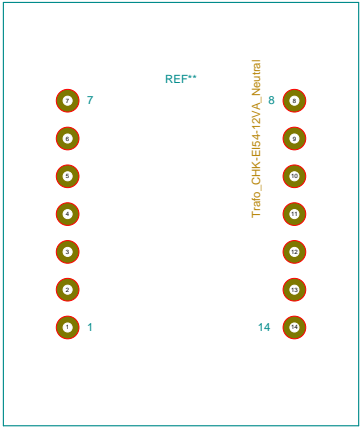
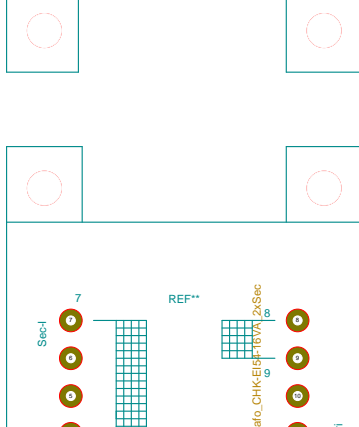
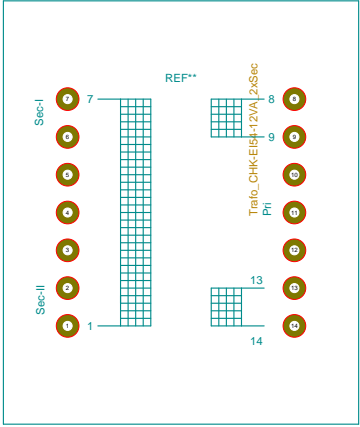
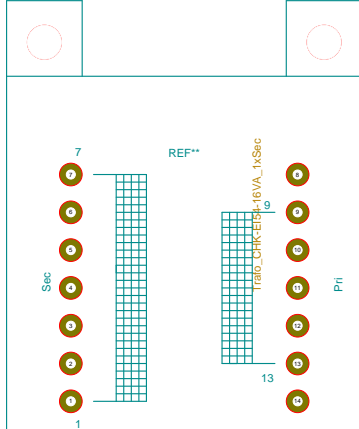
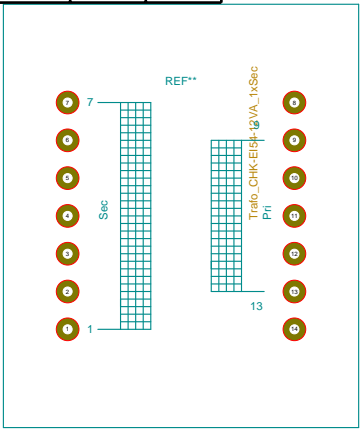


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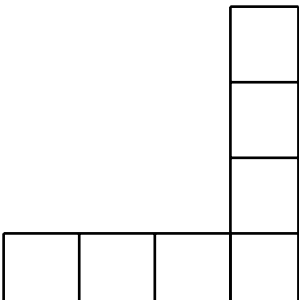
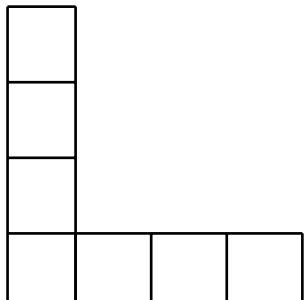
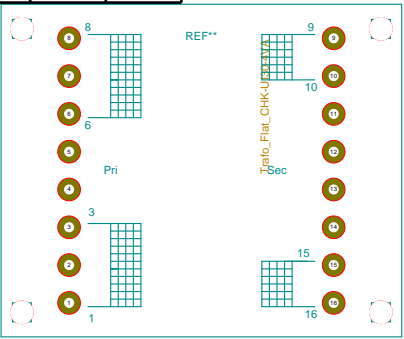
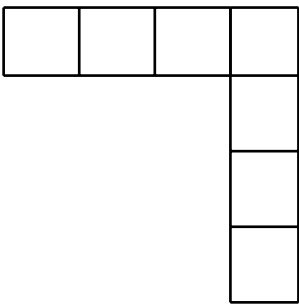
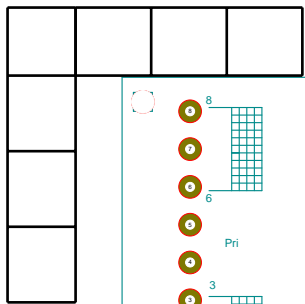
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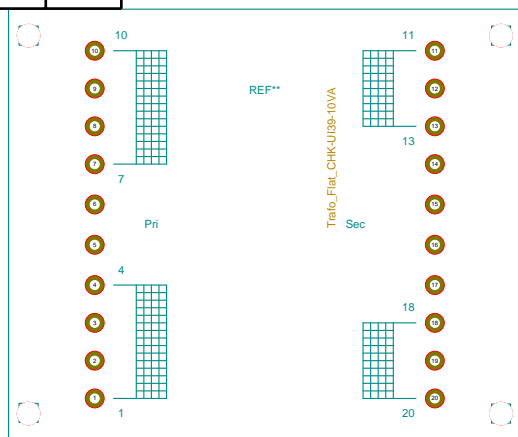


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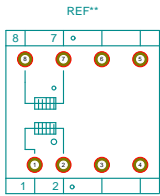
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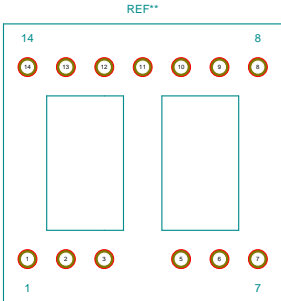




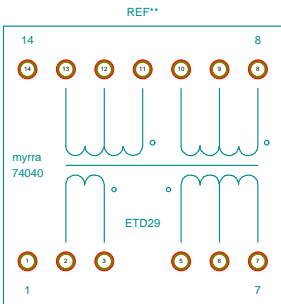
Transformers_SMPS_ThroughHole (4)
(2015-03-11) (https://github.com/KiCad/Transformers_SMPS_ThroughHole.pretty)



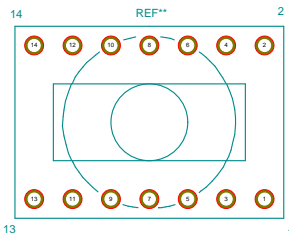
Coilcraft-Q4434-B_Rhombus-T1311



ETD29_13Pin_Horizontal_EPCOS-B66359A1013T

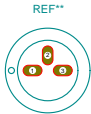


ETD29_13Pin_Horizontal_Myrra-74040

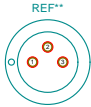


ETD29_14Pin_Vertical_EPCOS-B66359J1014T

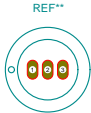
Transistors_OldSowjetAera (4)
(2015-03-11) (https://github.com/KiCad/Transistors_OldSowjetAera.pretty)



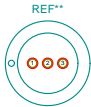
OldSowjetaera_Transistor_Type-II_BigPads



OldSowjetaera_Transistor_Type-II_SmallPads

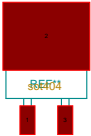
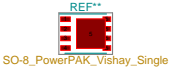


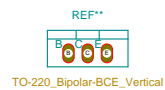
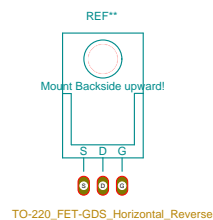
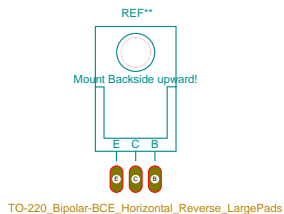
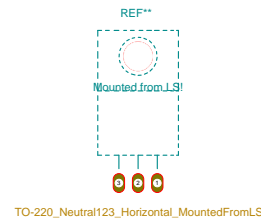
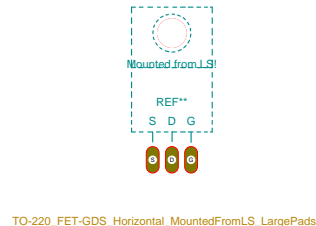
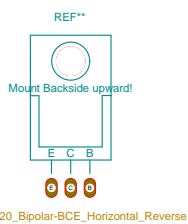
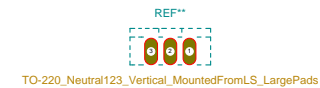
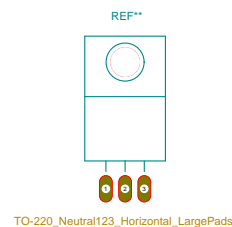
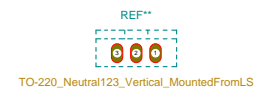
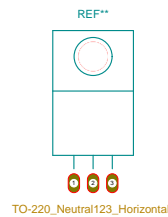
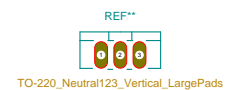
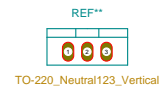
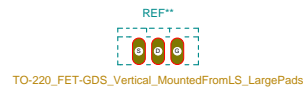
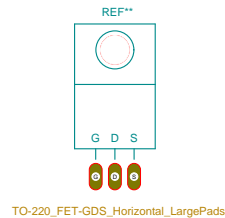
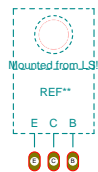
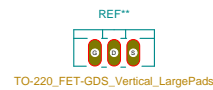
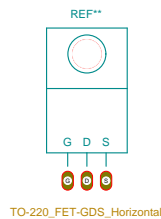
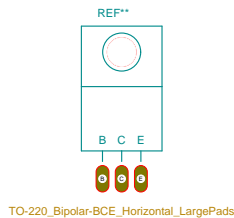
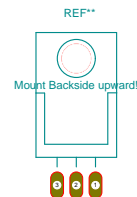
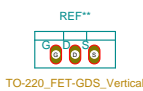
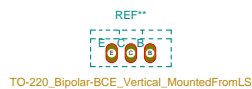
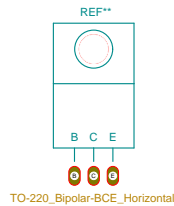
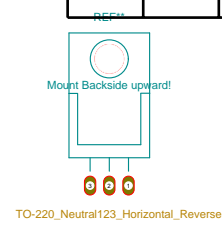
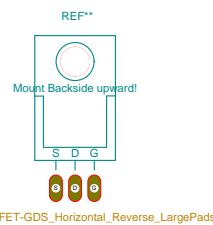
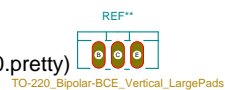
OldSowjetaera_Transistor_Type-I_BigPads

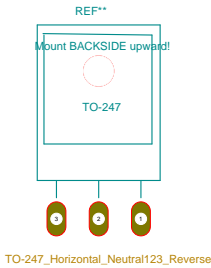
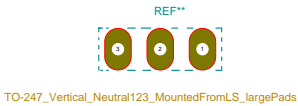
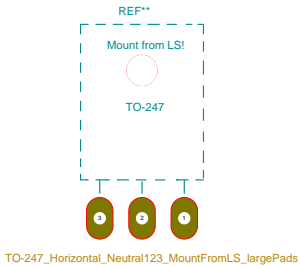
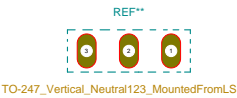
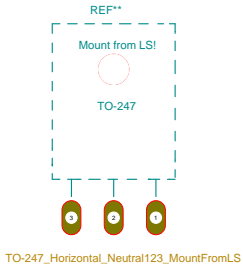
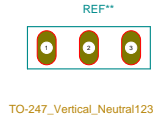
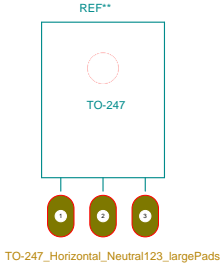
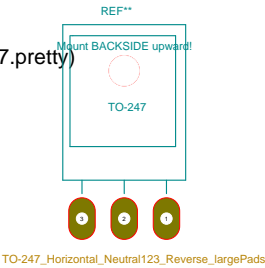
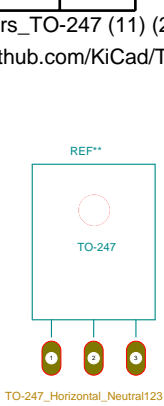


OldSowjetaera_Transistor_Type-I_SmallPads

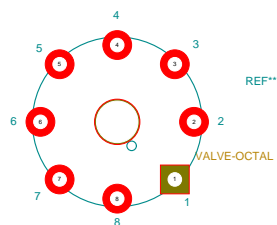
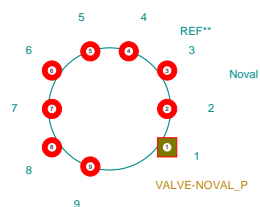
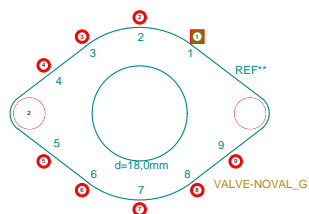
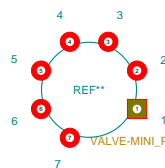
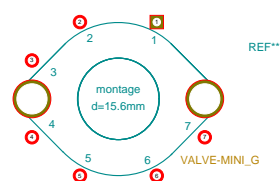
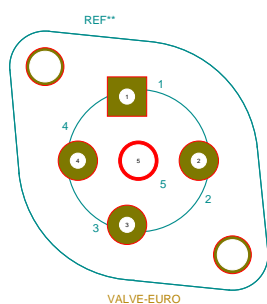
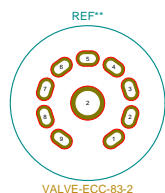
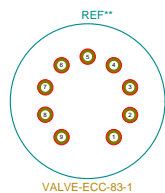
	Transistors_SMD (8) (2015-03-11) (https://github.com/KiCad/Transistors_SMD.pretty)		

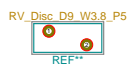
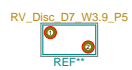
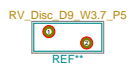
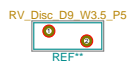
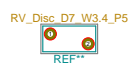
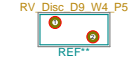
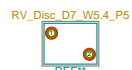
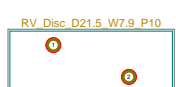
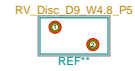
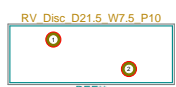
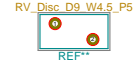
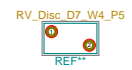
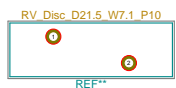
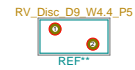
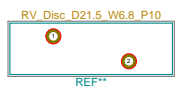
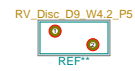
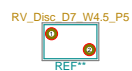
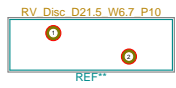
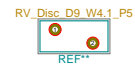
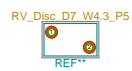
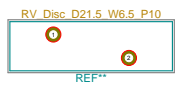
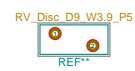
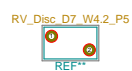
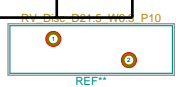


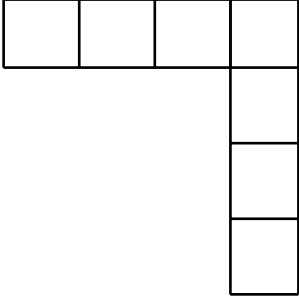
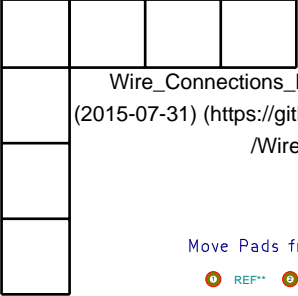




Valves (9) (2015-03-11) (<https://github.com/KiCad/Valves.pretty>)







Wire_Connections_Bridges (9)
(2015-07-31) (https://github.com/KiCad/Wire_Connections_Bridges.pretty)

Move Pads free



WireConnection_0-8mmDrill

Move Pads free



WireConnection_0-8mmDrill_ThinPad

Move Pads free



WireConnection_1mmDrill

Move Pads free



WireConnection_1-2mmDrill

Move Pads free



WireConnection_1-5mmDrill

Move Pads free



WireConnection_2mmDrill

Move Pads free

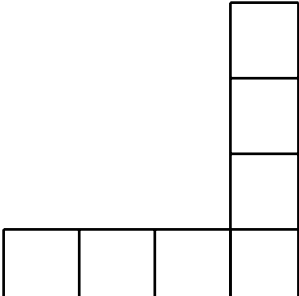
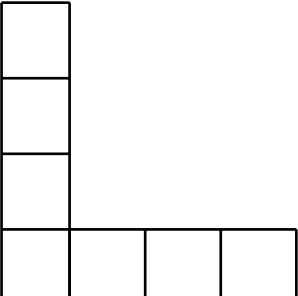


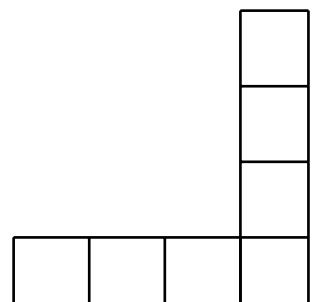
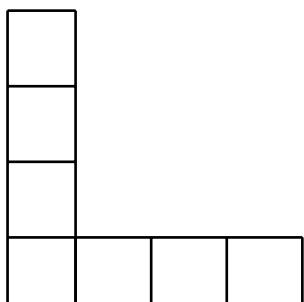
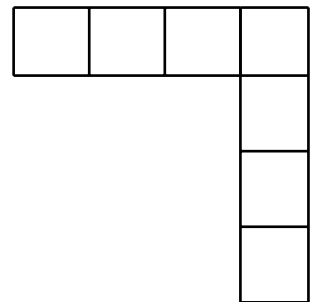
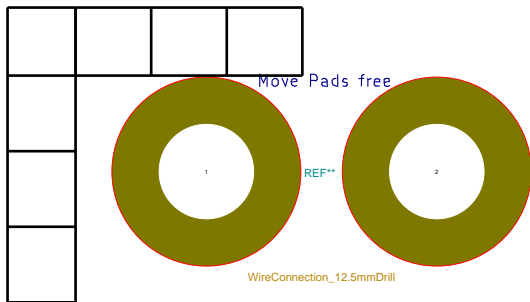
WireConnection_2-5mmDrill

Move Pads free



WireConnection_2-5mmDrill_largePad





Wire_Pads (31) (2016-02-16) (https://github.com/KiCad/Wire_Pads.pretty)

