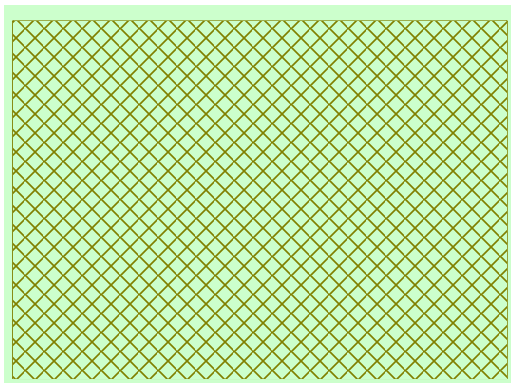
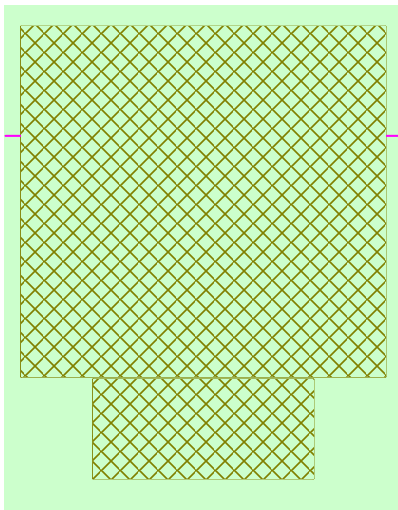


Cedar-Creek PCB Library - FEx

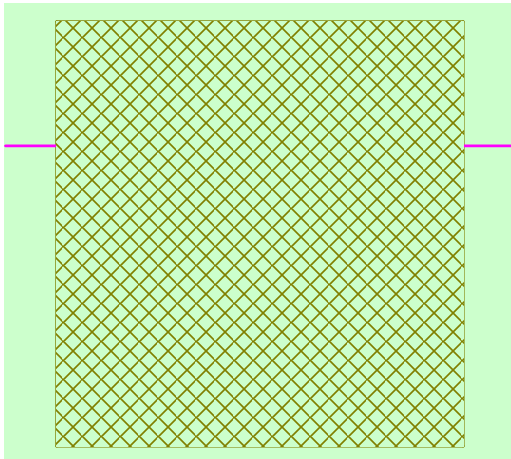
Library File Name	C_C-PcbLib_FEx.PcbLib
Library File Date/Time	2012/12/06
Library File Size	5683200
Number of Components	43
Component List	FED-2SJ380-P-02175, FED-2SJ380-PUE16, FED-2SJ380-PUH16, FED-2SK2231, FED-IRF9540NPbF-L, FED-STY80NM60N, FES-2SK1062, FES-BSH205, FES-CPH3313, FES-CPH3313-123, FES-CPH3338, FES-CPH3341, FES-DMC3036LSD, FES-DMG1026UV, FES-EM6K7, FES-FDD6685, FES-FDMS9600S, FES-G3VM-62F1, FES-HAT3004R, FES-IRF7342PbF, FES-IRF7420PbF, FES-IRFL4105-MMM, FES-KMB6D0DN30QA, FES-KMB7D0NP30QA, FES-MIC94030, FES-MIC94030-123, FES-NTF2955-MMM, FES-NTF2955-MMM-123, FES-NTR1P02LT1-MMM, FES-NTR1P02LT1-MMM-132, FES-RJK005N03, FES-RJK005N03-123, FES-RTF015N03, FES-RTF015N03-132, FES-RUF025N02-MMM, FES-RUF025N02-MMM-132, FES-RVQ040N05, FES-RVQ040N05-GDS, FES-SI4447DY, FES-SI4848DY, FES-SI7884BDP, FES-SSM3K01F, FES-UPA677TB



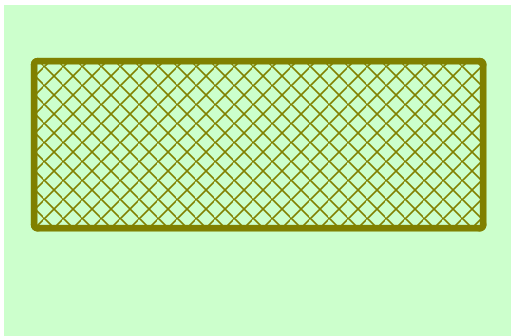
Library Reference	FED-2SJ380-P-02175
Description	
Height	25mm
Dimension	24.331mm x 18.296mm
Number of Pads	5
Number of Primitives	51



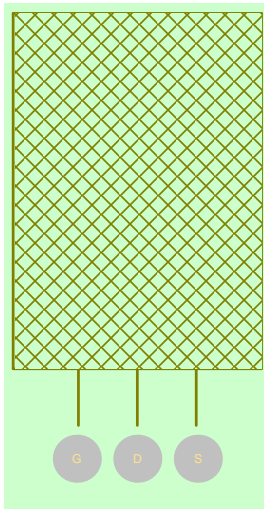
Library Reference	FED-2SJ380-PUE16
Description	
Height	25mm
Dimension	18.1mm x 23.353mm
Number of Pads	5
Number of Primitives	54



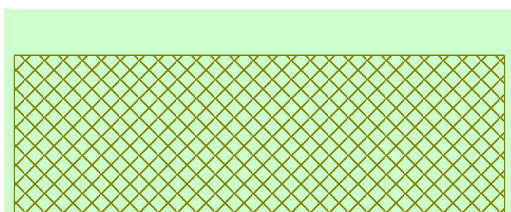
Library Reference FED-2SJ380-PUH16
Description
Height 25mm
Dimension 20.42mm x 18.298mm
Number of Pads 5
Number of Primitives 44



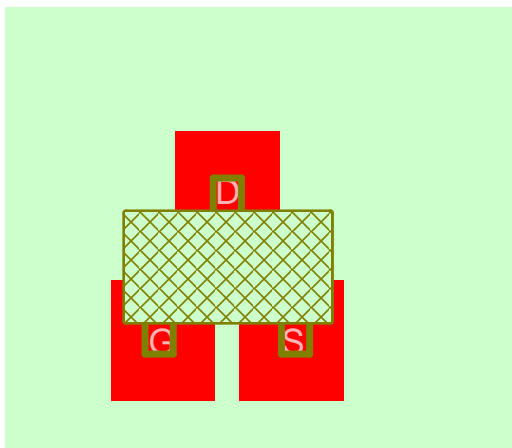
Library Reference FED-2SK2231
Description
Height 10.2mm
Dimension 7.82mm x 5.155mm
Number of Pads 3
Number of Primitives 18



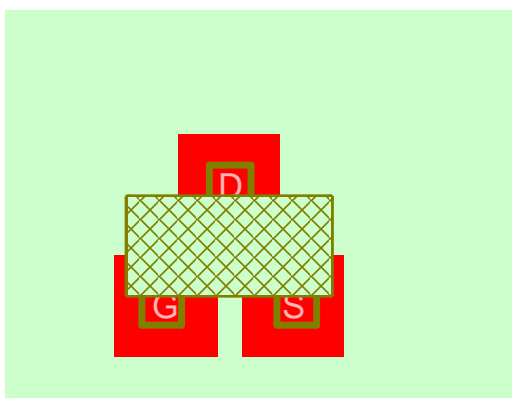
Library Reference FED-IRF9540NPbF-L
Description
Height 4.5mm
Dimension 11.2mm x 21.55mm
Number of Pads 4
Number of Primitives 24



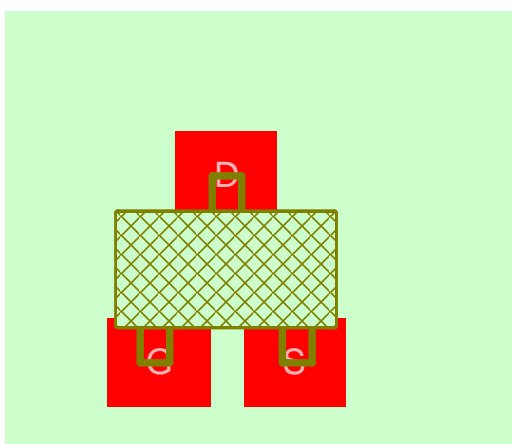
Library Reference FED-STY80NM60N
Description
Height 20mm
Dimension 16.3mm x 6.84983mm
Number of Pads 3
Number of Primitives 24



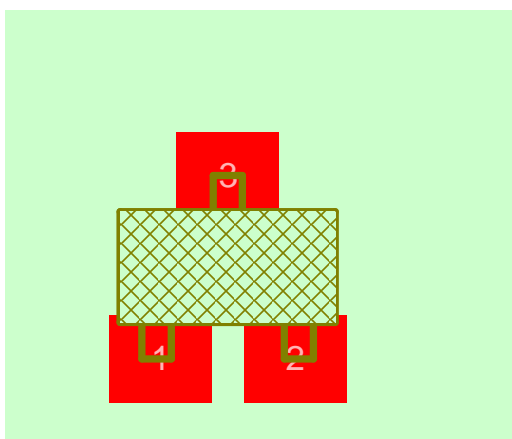
Library Reference FES-2SK1062
Description
Height 1.3mm
Dimension 6.43321mm x 6.43983mm
Number of Pads 3
Number of Primitives 28



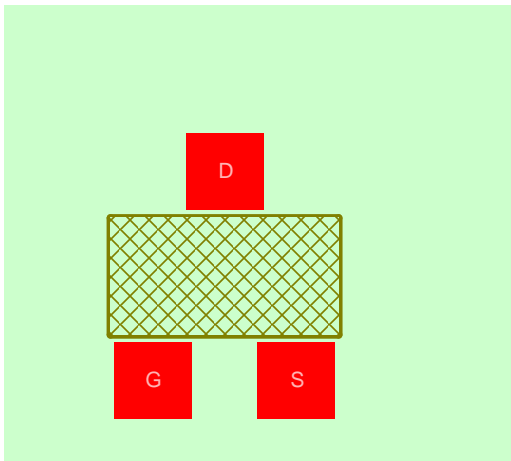
Library Reference FES-BSH205
Description
Height 1.1mm
Dimension 6.53321mm x 5.82233mm
Number of Pads 3
Number of Primitives 28



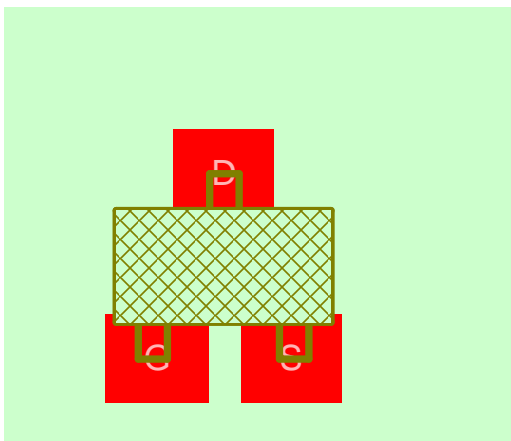
Library Reference FES-CPH3313
Description
Height 0.9mm
Dimension 6.03321mm x 5.94983mm
Number of Pads 3
Number of Primitives 28



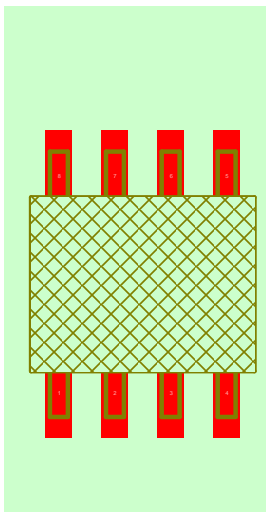
Library Reference FES-CPH3313-123
Description
Height 0.9mm
Dimension 6.13321mm x 5.99983mm
Number of Pads 3
Number of Primitives 28



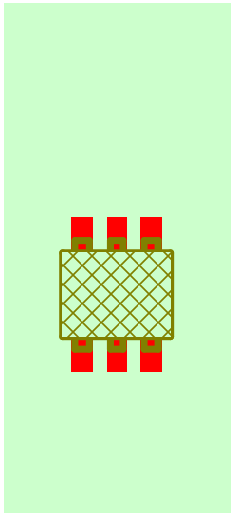
Library Reference	FES-CPH3338
Description	
Height	0.9mm
Dimension	5.73321mm x 5.99983mm
Number of Pads	3
Number of Primitives	19



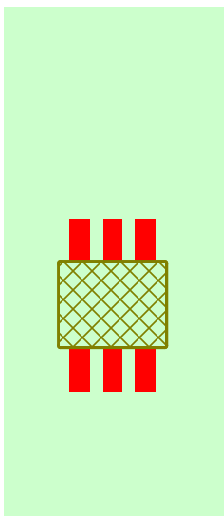
Library Reference	FES-CPH3341
Description	
Height	0.9mm
Dimension	6.08321mm x 5.99983mm
Number of Pads	3
Number of Primitives	28



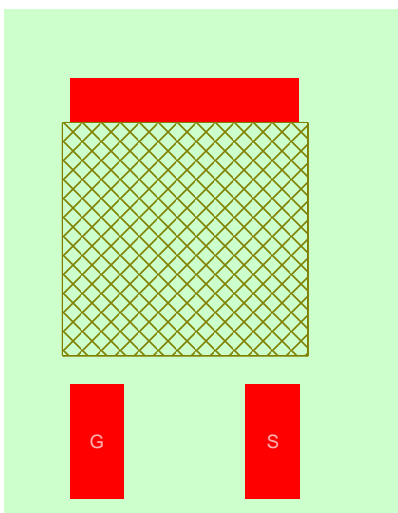
Library Reference	FES-DMC3036LSD
Description	
Height	1.75mm
Dimension	6.05mm x 10.60483mm
Number of Pads	8
Number of Primitives	55



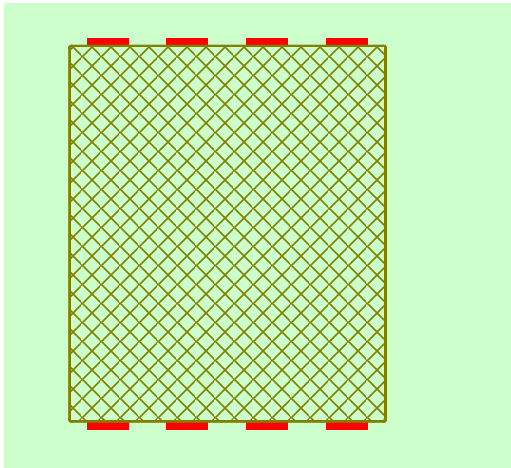
Library Reference FES-DMG1026UV
Description
Height 0.6mm
Dimension 3.29983mm x 6.43735mm
Number of Pads 6
Number of Primitives 46



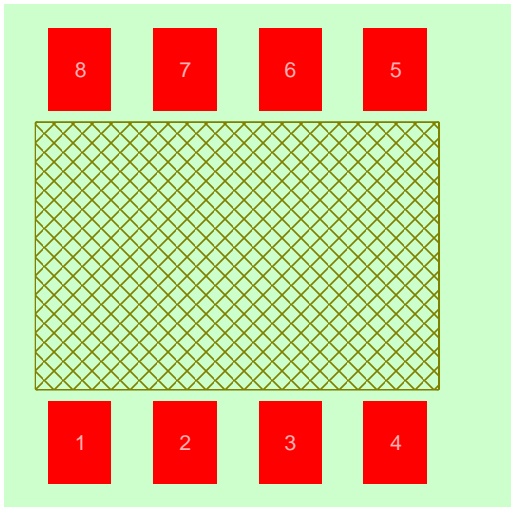
Library Reference FES-EM6K7
Description
Height 0.5mm
Dimension 3.29983mm x 6.58734mm
Number of Pads 6
Number of Primitives 28



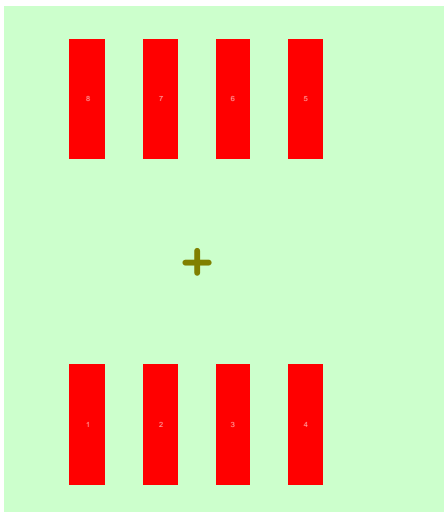
Library Reference FES-FDD6685
Description
Height 2.4mm
Dimension 9.43321mm x 13.32358mm
Number of Pads 3
Number of Primitives 19



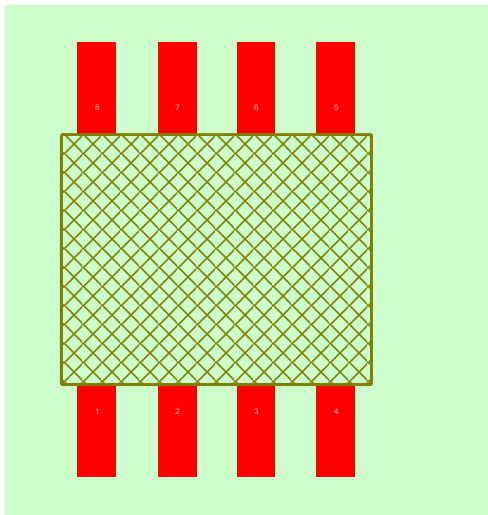
Library Reference FES-FDMS9600S
Description
Height 0.8mm
Dimension 7.1213mm x 7.185mm
Number of Pads 10
Number of Primitives 27



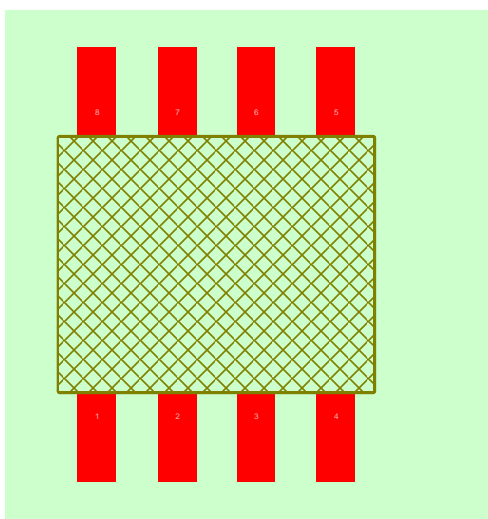
Library Reference FES-G3VM-62F1
Description
Height 4mm
Dimension 11.3213mm x 11.19983mm
Number of Pads 8
Number of Primitives 26



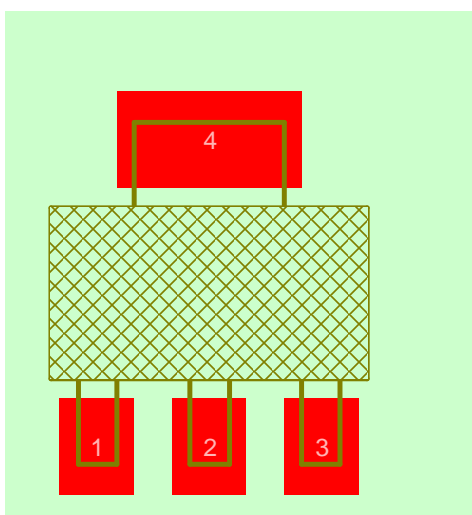
Library Reference FES-HAT3004R
Description
Height 1.8mm
Dimension 6.7213mm x 7.94982mm
Number of Pads 8
Number of Primitives 22



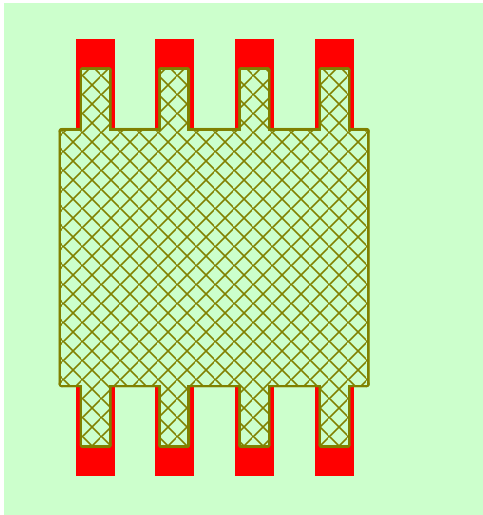
Library Reference	FES-IRF7342PbF
Description	
Height	1.8mm
Dimension	6.7213mm x 7.1mm
Number of Pads	8
Number of Primitives	26



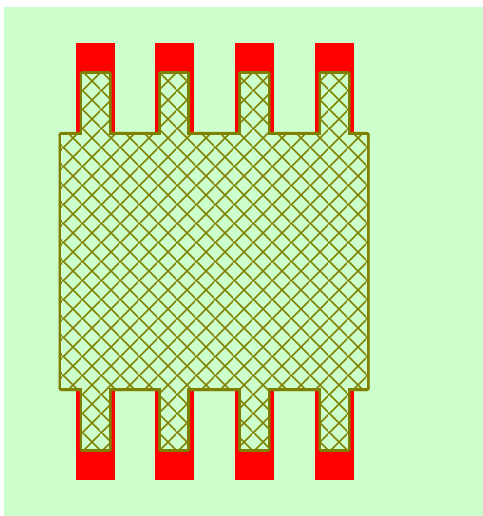
Library Reference	FES-IRF7420PbF
Description	
Height	1.8mm
Dimension	6.7213mm x 7.14983mm
Number of Pads	8
Number of Primitives	26



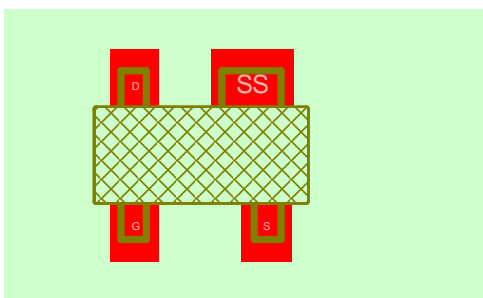
Library Reference	FES-IRFL4105-MMM
Description	
Height	1.8mm
Dimension	8.68321mm x 10.44983mm
Number of Pads	4
Number of Primitives	32

**Library Reference FES-KMB6D0DN30QA****Description**

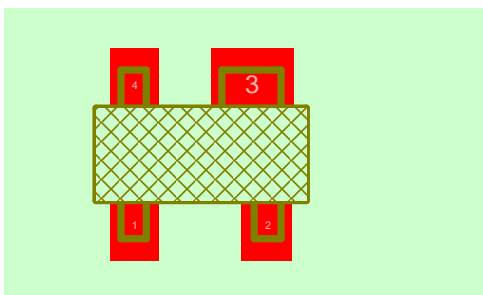
Height 1.7mm
Dimension 6.69068mm x 7.16295mm
Number of Pads 8
Number of Primitives 58

**Library Reference FES-KMB7D0NP30QA****Description**

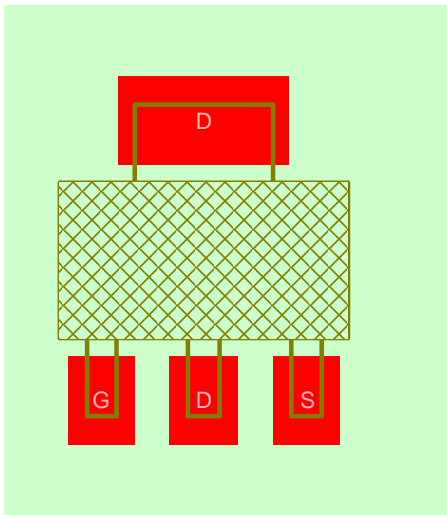
Height 1.7mm
Dimension 6.69068mm x 7.15mm
Number of Pads 8
Number of Primitives 58

**Library Reference FES-MIC94030****Description**

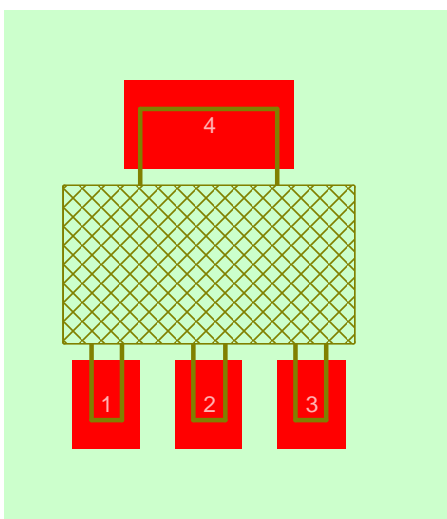
Height 1mm
Dimension 6.24544mm x 3.8mm
Number of Pads 4
Number of Primitives 33

**Library Reference FES-MIC94030-123****Description**

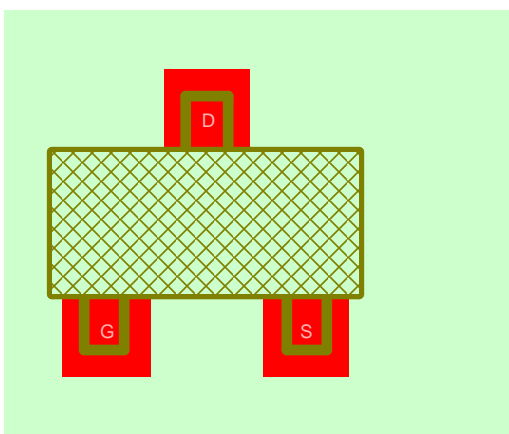
Height 1mm
Dimension 6.24544mm x 3.8mm
Number of Pads 4
Number of Primitives 33



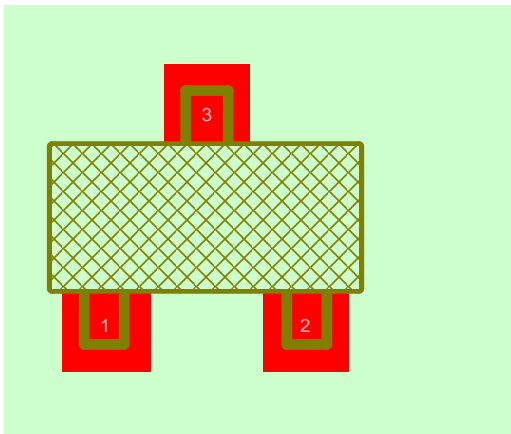
Library Reference FES-NTF2955-MMM
Description
Height 1.7mm
Dimension 9.03321mm x 11.49982mm
Number of Pads 4
Number of Primitives 33



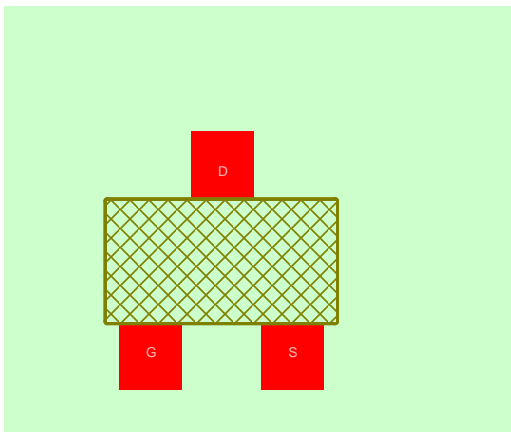
Library Reference FES-NTF2955-MMM-123
Description
Height 1.7mm
Dimension 9.13322mm x 11.54982mm
Number of Pads 4
Number of Primitives 33



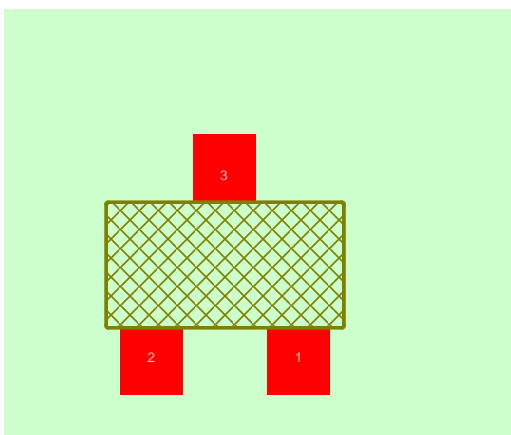
Library Reference FES-NTR1P02LT1-MMM
Description
Height 1mm
Dimension 3.73321mm x 3.7mm
Number of Pads 3
Number of Primitives 31



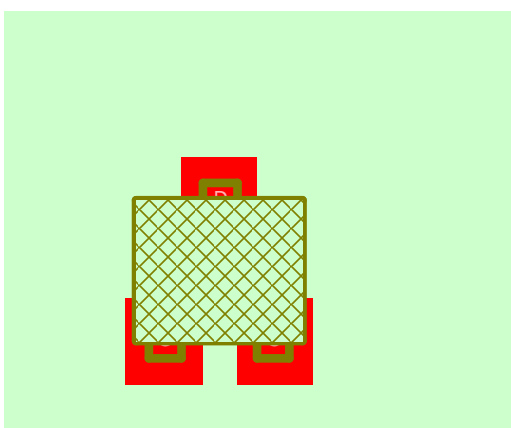
Library Reference FES-NTR1P02LT1-MMM-132
Description
Height 1mm
Dimension 3.73321mm x 3.7mm
Number of Pads 3
Number of Primitives 31



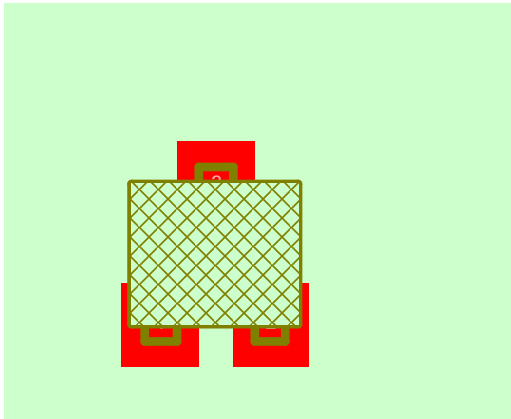
Library Reference FES-RJK005N03
Description
Height 1.1mm
Dimension 5.68321mm x 5.54983mm
Number of Pads 3
Number of Primitives 19



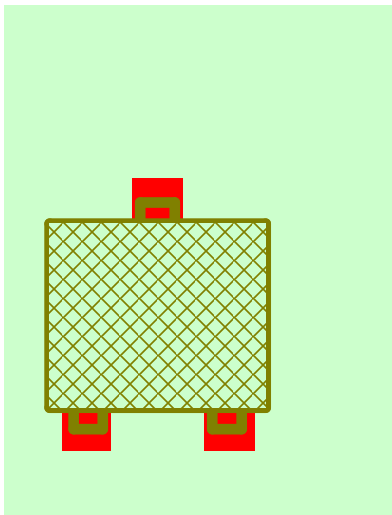
Library Reference FES-RJK005N03-123
Description
Height 1.1mm
Dimension 5.63321mm x 5.54983mm
Number of Pads 3
Number of Primitives 19



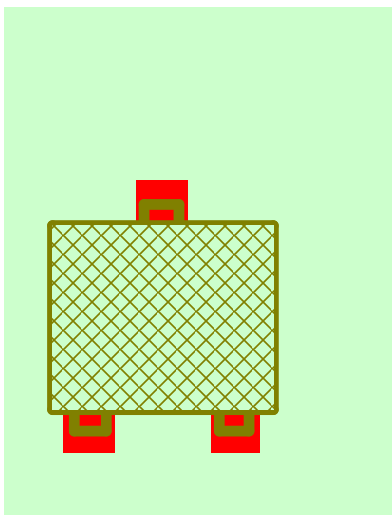
Library Reference FES-RTF015N03
Description
Height 0.85mm
Dimension 5.03321mm x 4.89983mm
Number of Pads 3
Number of Primitives 28



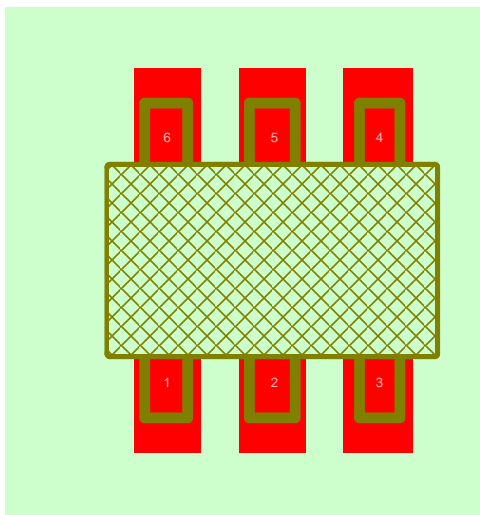
Library Reference FES-RTF015N03-132
Description
Height 0.85mm
Dimension 5.03321mm x 4.84983mm
Number of Pads 3
Number of Primitives 28



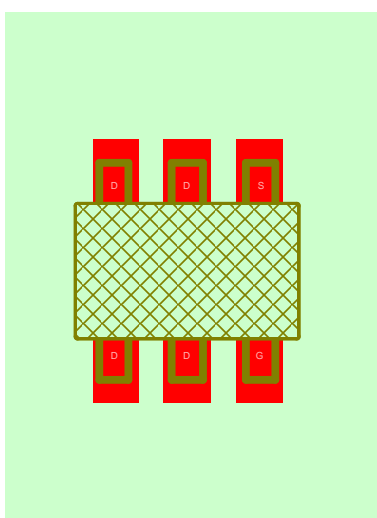
Library Reference FES-RUF025N02-MMM
Description
Height 0.85mm
Dimension 2.7mm x 4.54983mm
Number of Pads 3
Number of Primitives 32



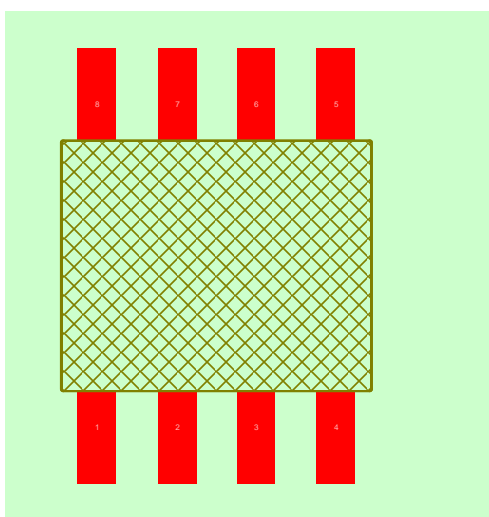
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Description
Height 0.85mm
Dimension 2.7mm x 4.54983mm
Number of Pads 3
Number of Primitives 32

**Library Reference FES-RVQ040N05****Description**

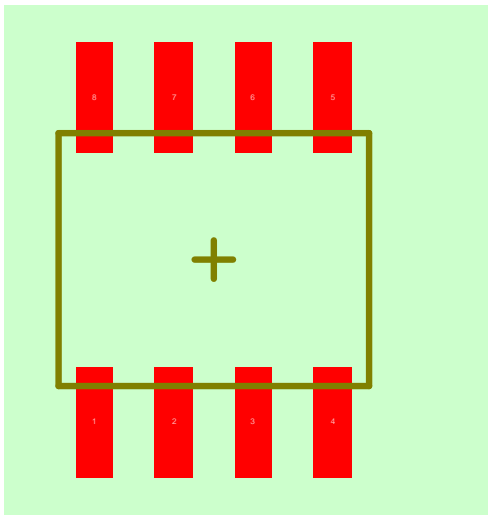
Height 1mm
Dimension 4.2mm x 4.3mm
Number of Pads 6
Number of Primitives 39

**Library Reference FES-RVQ040N05-GDS****Description**

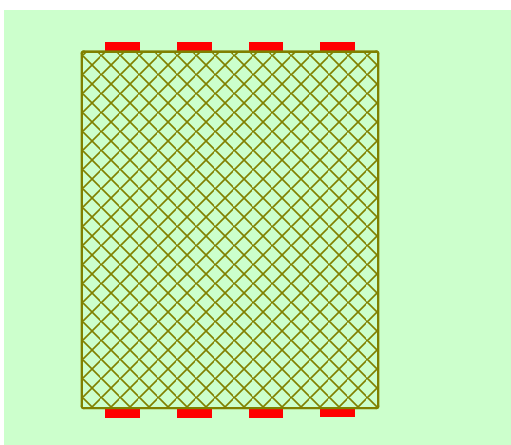
Height 1mm
Dimension 4.2mm x 6.64983mm
Number of Pads 6
Number of Primitives 45

**Library Reference FES-SI4447DY****Description**

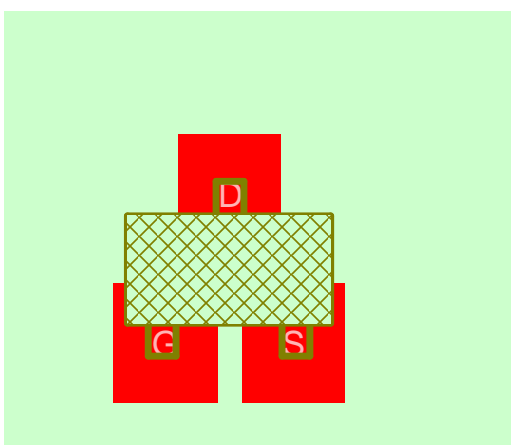
Height 1.8mm
Dimension 6.7213mm x 7.19983mm
Number of Pads 8
Number of Primitives 26



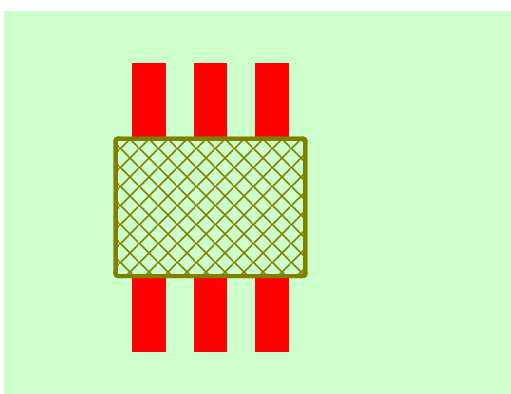
Library Reference	FES-SI4848DY
Description	
Height	0mm
Dimension	6.7713mm x 7.15mm
Number of Pads	8
Number of Primitives	25



Library Reference	FES-SI7884BDP
Description	
Height	1.2mm
Dimension	8.0213mm x 7.6mm
Number of Pads	9
Number of Primitives	26



Library Reference	FES-SSM3K01F
Description	
Height	1.3mm
Dimension	6.48321mm x 6.43983mm
Number of Pads	3
Number of Primitives	28



Library Reference	FES-UPA677TB
Description	
Height	1mm
Dimension	4.4713mm x 4.01mm
Number of Pads	6
Number of Primitives	23

