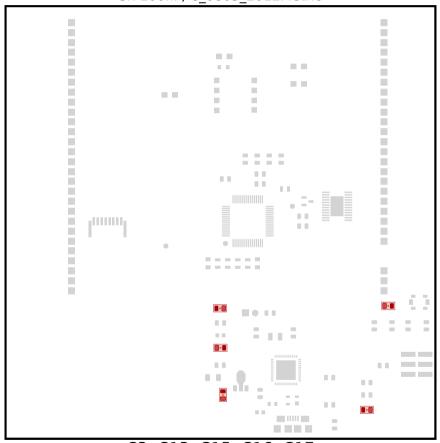
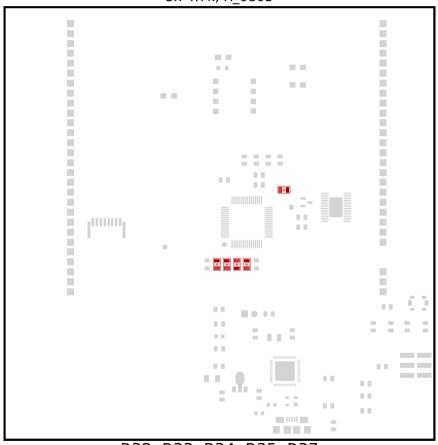
5x 100nF, C_0805_2012Metric



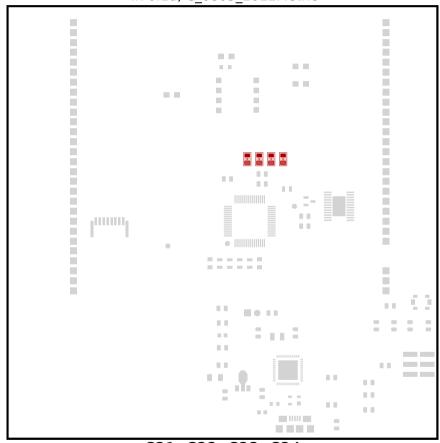
C3, C13, C15, C16, C17

5x 4.7k, R_0805



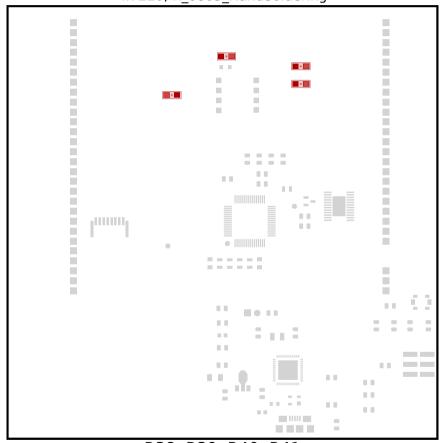
R32, R33, R34, R35, R37

4x 0.1u, C_0805_2012Metric



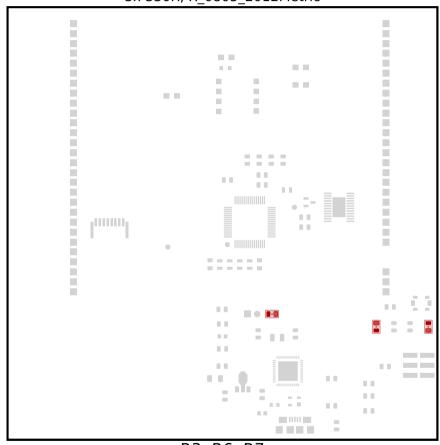
C21, C22, C23, C24

4x 220, R_0805_HandSoldering



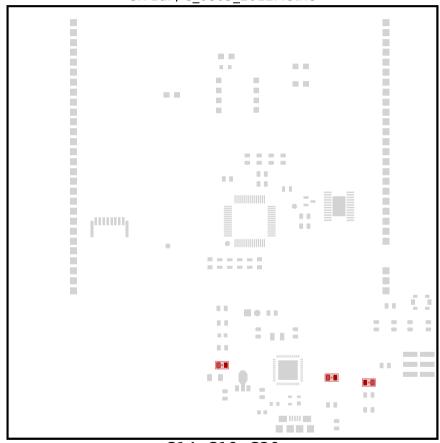
R38, R39, R40, R41

3x 330R, R_0805_2012Metric



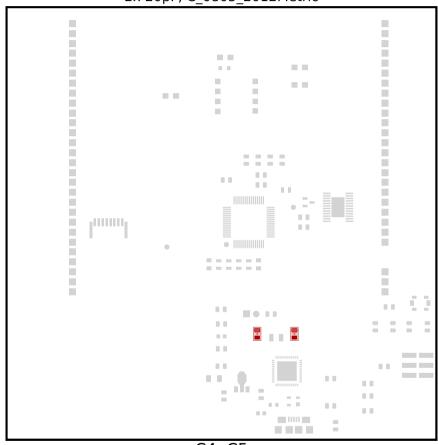
R3, R6, R7

3x 1uF, C_0805_2012Metric



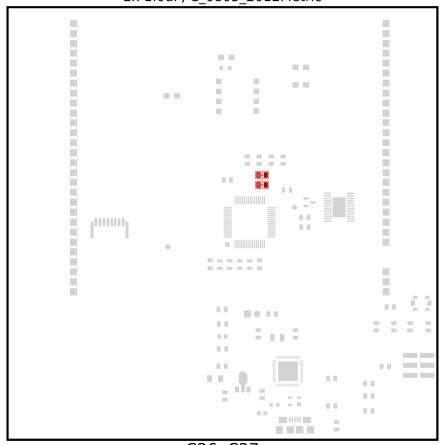
C14, C19, C20

2x 20pF, C_0805_2012Metric



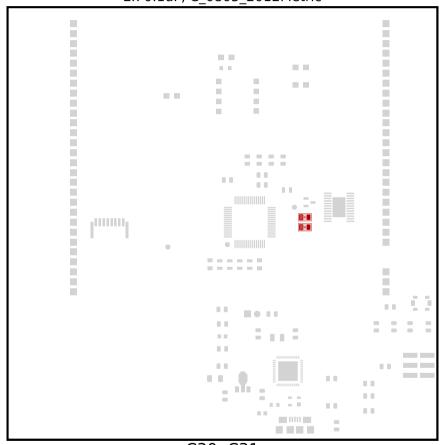
C4, C5

2x 1.0uF, C_0805_2012Metric



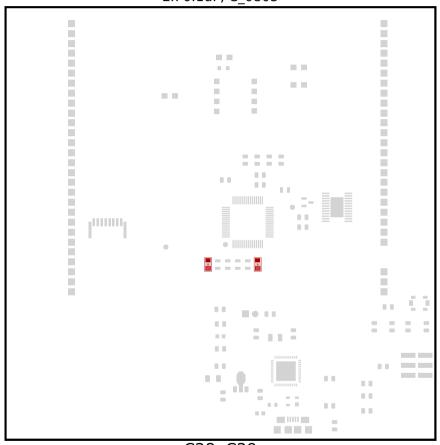
C26, C27

2x 0.1uF, C_0805_2012Metric



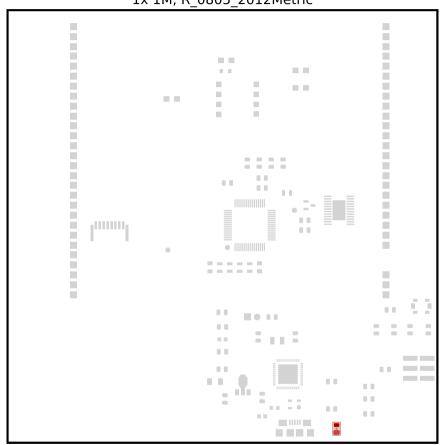
C30, C31

2x 0.1uF, C_0805

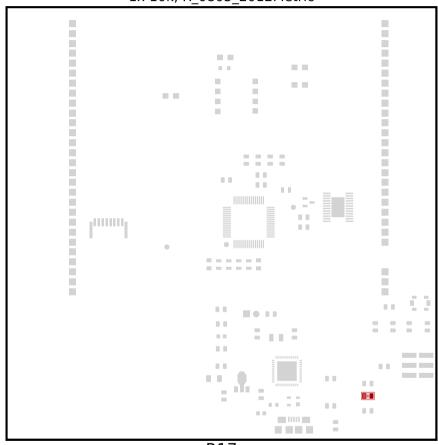


C28, C29

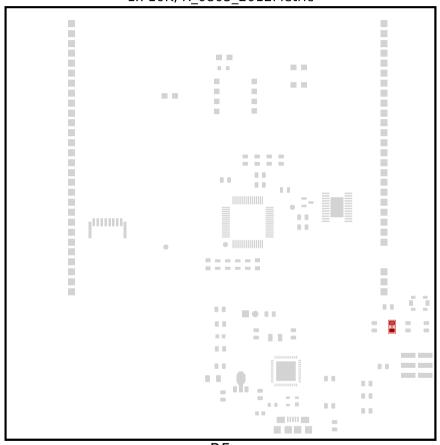
1x 1M, R_0805_2012Metric



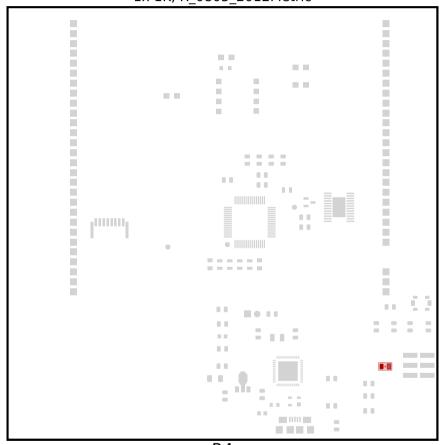
1x 10k, R_0805_2012Metric



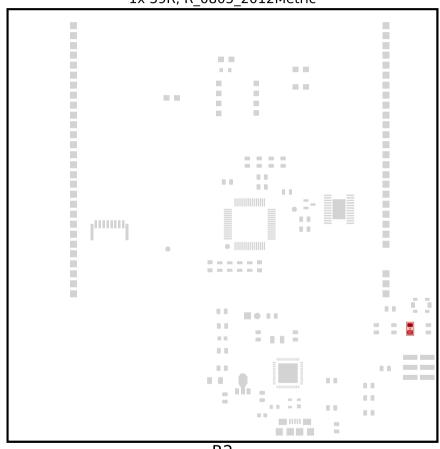
1x 10K, R_0805_2012Metric



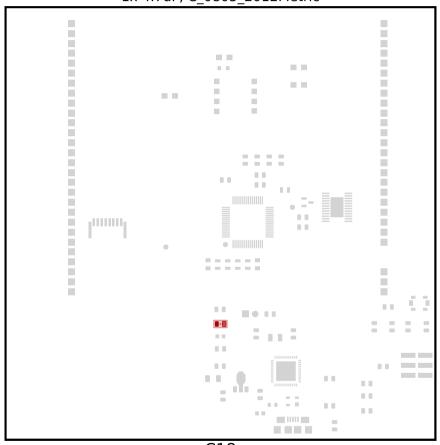
1x 1K, R_0805_2012Metric



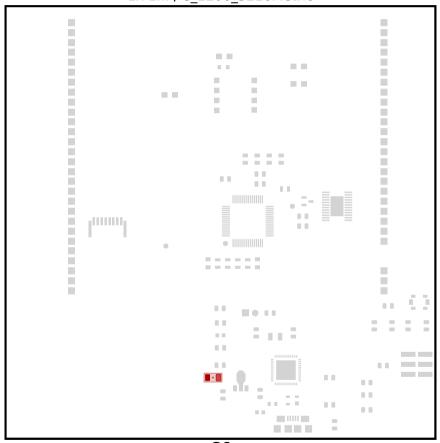
1x 39R, R_0805_2012Metric



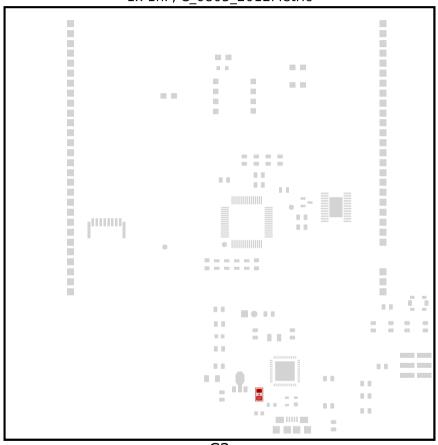
1x 4.7uF, C_0805_2012Metric



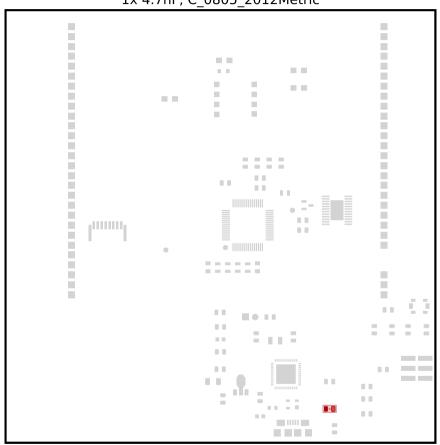
1x 1nF, C_1206_3216Metric



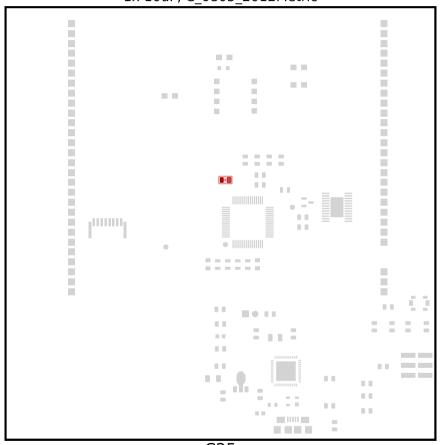
1x 1nF, C_0805_2012Metric



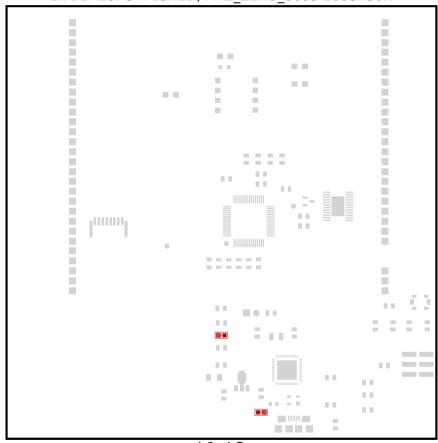
1x 4.7nF, C_0805_2012Metric



1x 10uF, C_0805_2012Metric

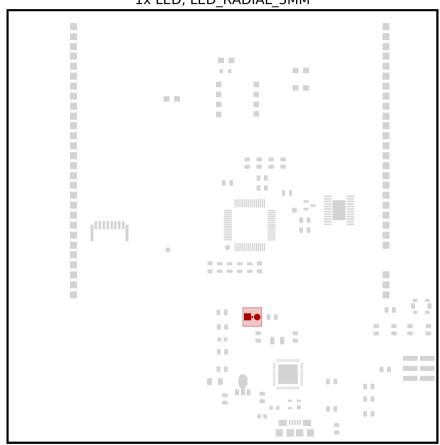


2x BLM18PG471SN1D, MK1 ZERO 0603-1608X90N

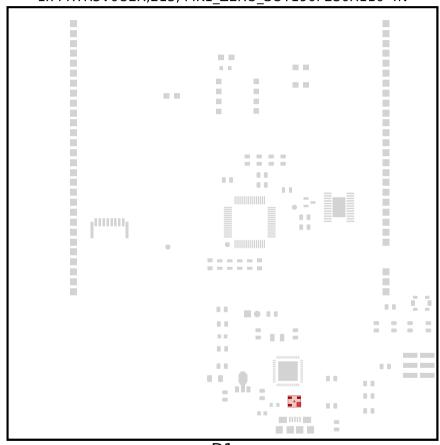


L1, L2

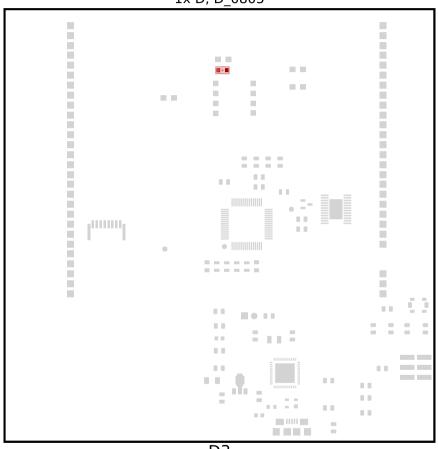
1x LED, LED_RADIAL_3MM



1x PRTR5V0U2X,215, MK1_ZERO_SOT190P230X110-4N

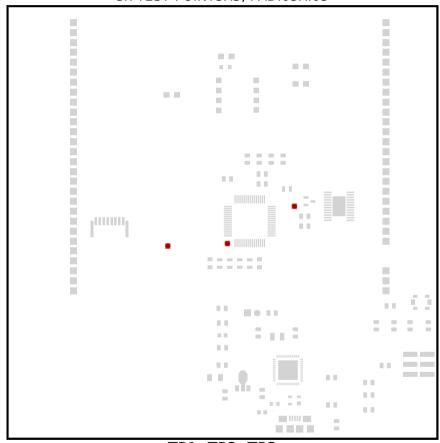


1x D, D_0805



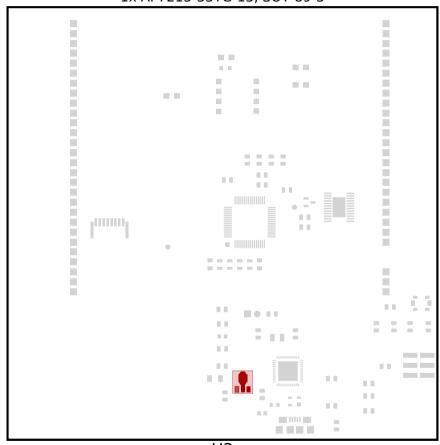
D3

3x TEST-POINT3X5, PAD.03X.05



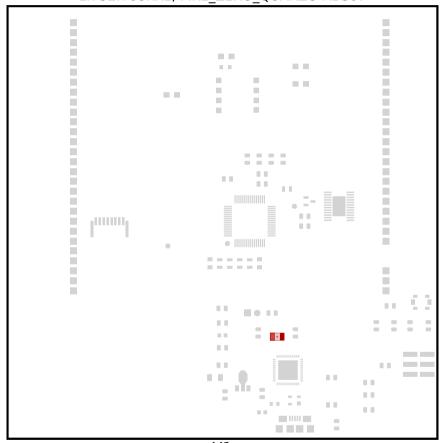
TP1, TP2, TP3

1x AP7215-33YG-13, SOT-89-3



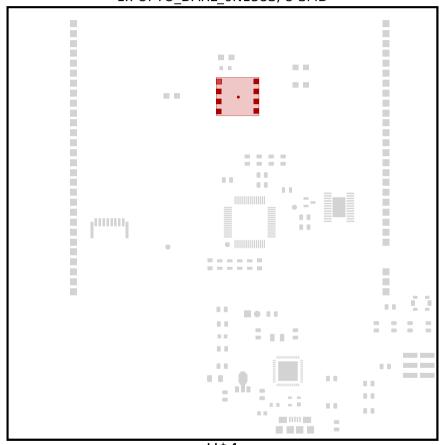
U2

1x 32.768KHz, MK1_ZERO_QUARZO-ABS07



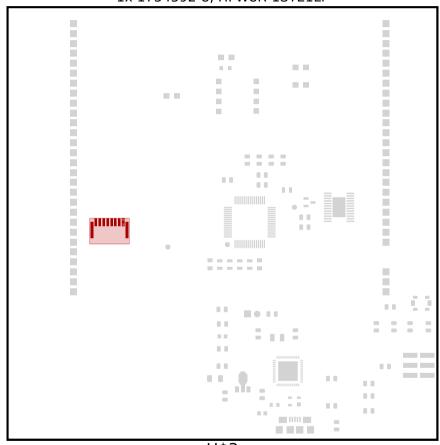
Y1

1x OPTO_DARL_6N138S, 8-SMD



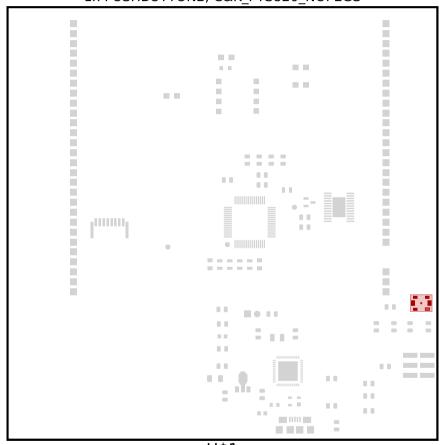
U\$4

1x 1734592-8, HFW8R-1STE1LF



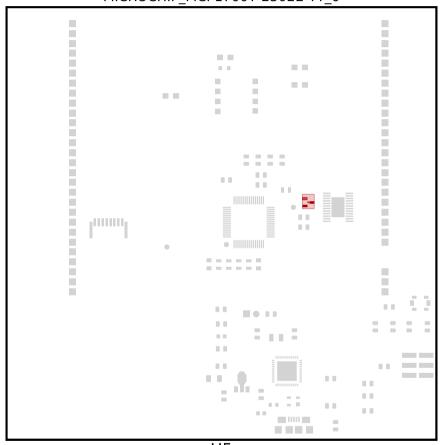
U\$3

1x PUSHBUTTON2, C&K_PTS820_NOPEGS

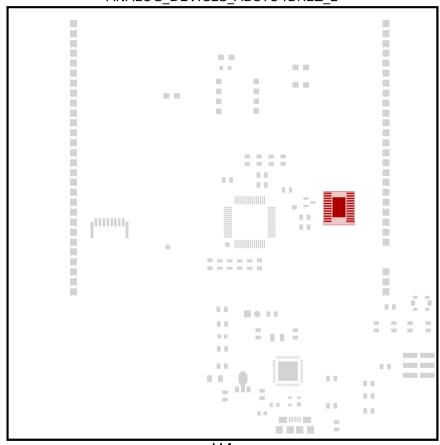


U\$1

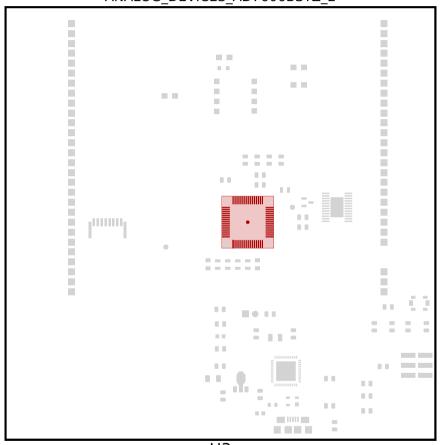
$\begin{array}{c} 1 \times \ \mathsf{MICROCHIP_MCP1700T\text{-}2502E\text{-}TTMICROCHIP_MCP1700T\text{-}2502E\text{-}TT_0}, \\ \qquad \qquad \qquad \mathsf{MICROCHIP_MCP1700T\text{-}2502E\text{-}TT_0} \end{array}$



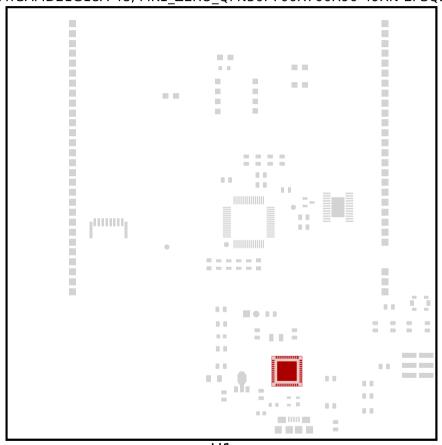
$1x \ ANALOG_DEVICES_AD5754BREZANALOG_DEVICES_AD5754BREZ_0_2, \\ ANALOG_DEVICES_AD5754BREZ_2$



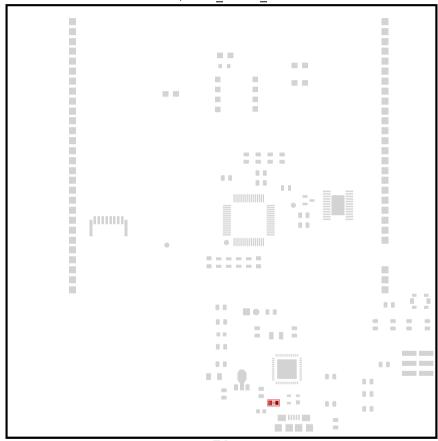
$1 \times ANALOG_DEVICES_AD7606BSTZANALOG_DEVICES_AD7606BSTZ_0_2, \\ ANALOG_DEVICES_AD7606BSTZ_2$



1x ATSAMD21G18A-48, MK1_ZERO_QFN50P700X700X90-49XN-EPSQ515

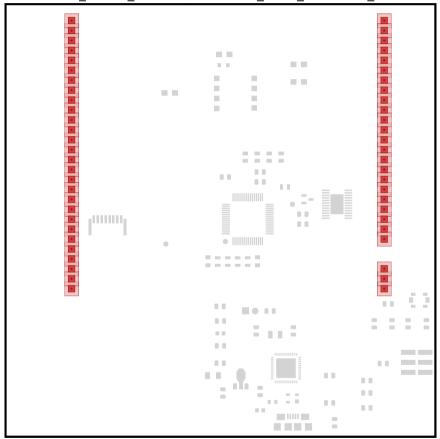


1x MF-FSMF050X-2, MK1_ZERO_0603-F1608X100N



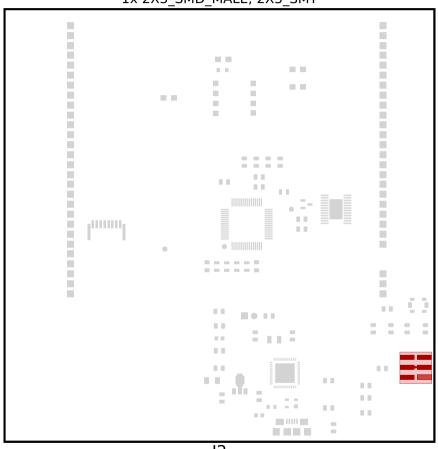
F1

54x Conn 01x01 Female, PinSocket 1x01 P2.54mm Vertical



J3, J4, J5, J6, J7, J8, J9, J10, J11, J12, J13, J14, J15, J16, J17, J18, J19, J20, J21, J22, J23, J24, J25, J26, J27, J28, J29, J30, J31, J32, J33, J34, J35, J36, J37, J38, J39, J40, J41, J42, J43, J44, J45, J46, J47, J48, J49, J50, J51, J52, J53, J54, J55, J56

1x 2X3_SMD_MALE, 2X3_SMT



J2

1x ZX62-AB-5PA(31), MK1_ZERO_USBMICRO-ZX62-AB-5PA

