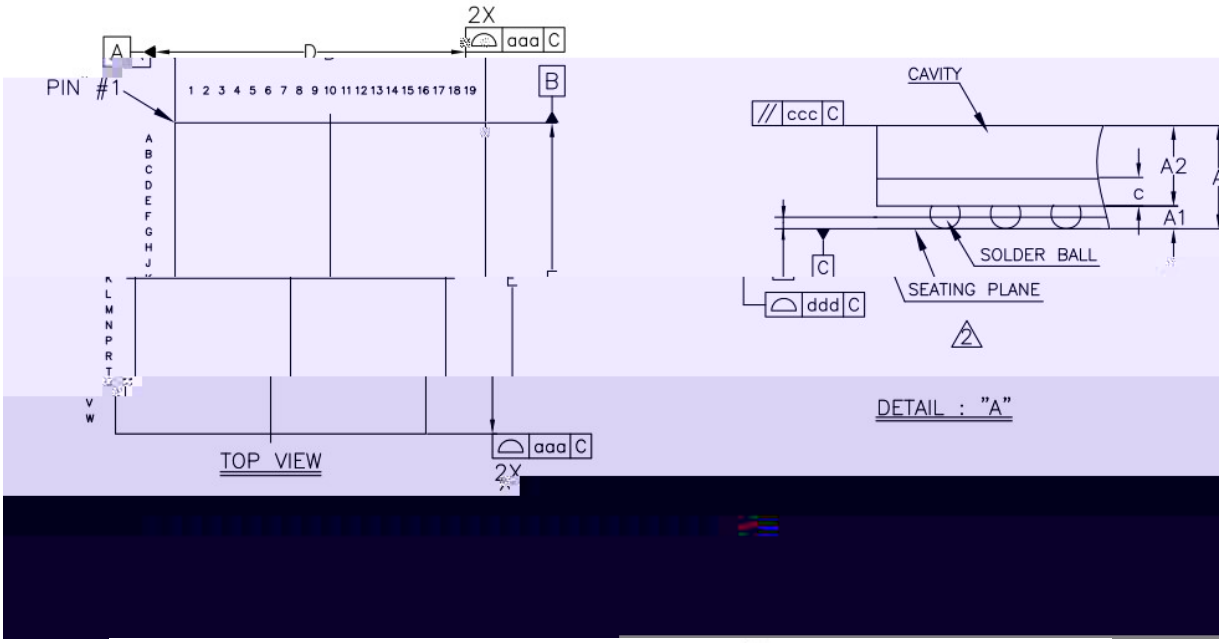
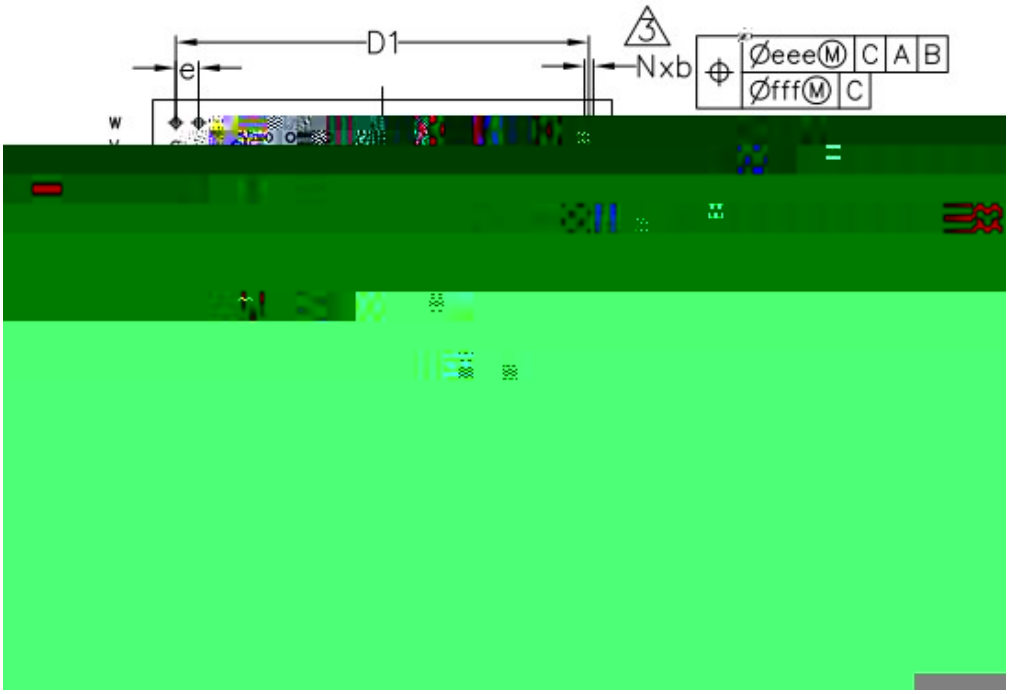
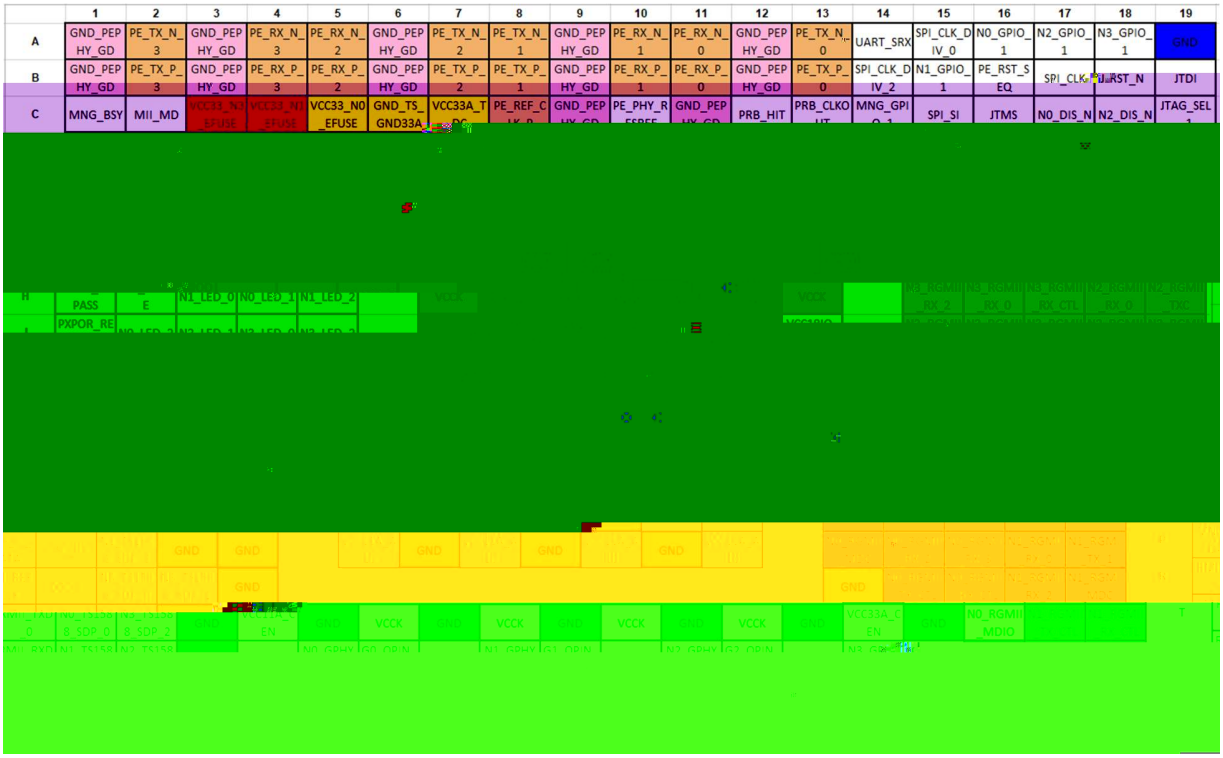



2X
aaa C
A
B
PIN #1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19
A B C D E F G H J K L M N P R T U V W
TOP VIEW
aaa C
2X
CAVITY
ccc C
A2
c
A1
C
SOLDER BALL
SEATING PLANE
ddd C
2
DETAIL : "A"

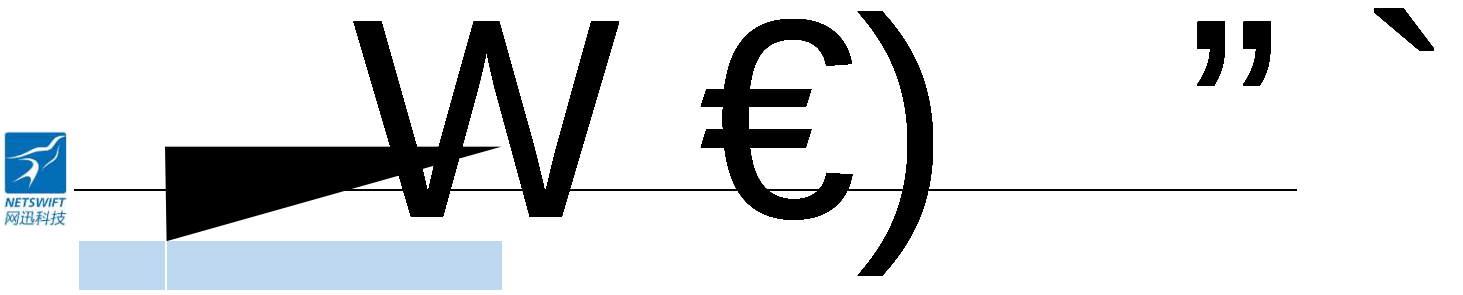

D1
e
3
Nxb
Øeee M C A B
Øfff M C


1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19
A GND_PEP HY_GD PE_TX_N_3 GND_PEP HY_GD PE_RX_N_3 PE_RX_N_2 GND_PEP HY_GD PE_TX_N_2 PE_TX_N_1 GND_PEP HY_GD PE_RX_N_1 PE_RX_N_0 GND_PEP HY_GD PE_TX_N_0 UART_SRX SPI_CLK_DIV_0 N0_GPIO_1 N2_GPIO_1 N3_GPIO_1 GND
B GND_PEP HY_GD PE_TX_P_3 GND_PEP HY_GD PE_RX_P_3 PE_RX_P_2 GND_PEP HY_GD PE_TX_P_2 PE_TX_P_1 GND_PEP HY_GD PE_RX_P_1 PE_RX_P_0 GND_PEP HY_GD PE_TX_P_0 SPI_CLK_DIV_2 N1_GPIO_1 PE_RST_SEQ SPI_CLK JTRST_N JTDI
C MNG_BSY MII_MD VCC33_N0_EFUSE GND_TS_GND33A VCC33A_TPC PE_REF_CLK_P GND_PEP HY_GD PE_PHY_REFREF GND_PEP HY_GD PRB_HIT PRB_CLKOUT MNG_GPIO_1 SPI_SI JTMS N0_DIS_N N2_DIS_N JTAG_SEL
H PASS E N1_LED_0 N0_LED_1 N1_LED_2
PXPOR_RE
GND
VCCK
N0_RGMII_MDIO
VCC33A_EN

Ω

	MNG	

	MNG	
	MNG	



	MNG	

	MNG	

3.1

3.2

3.3

3.4

3.4

3.5

