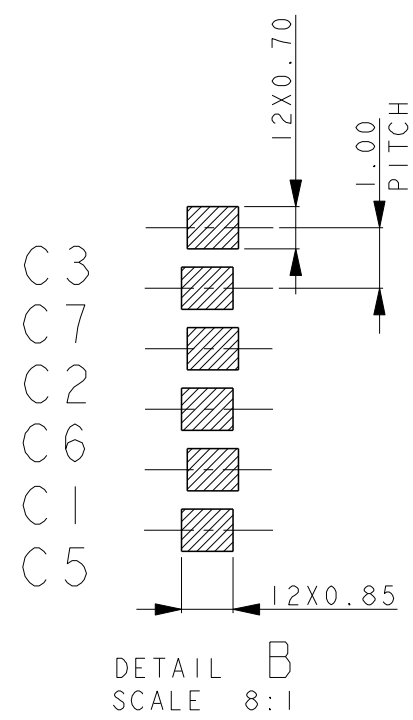
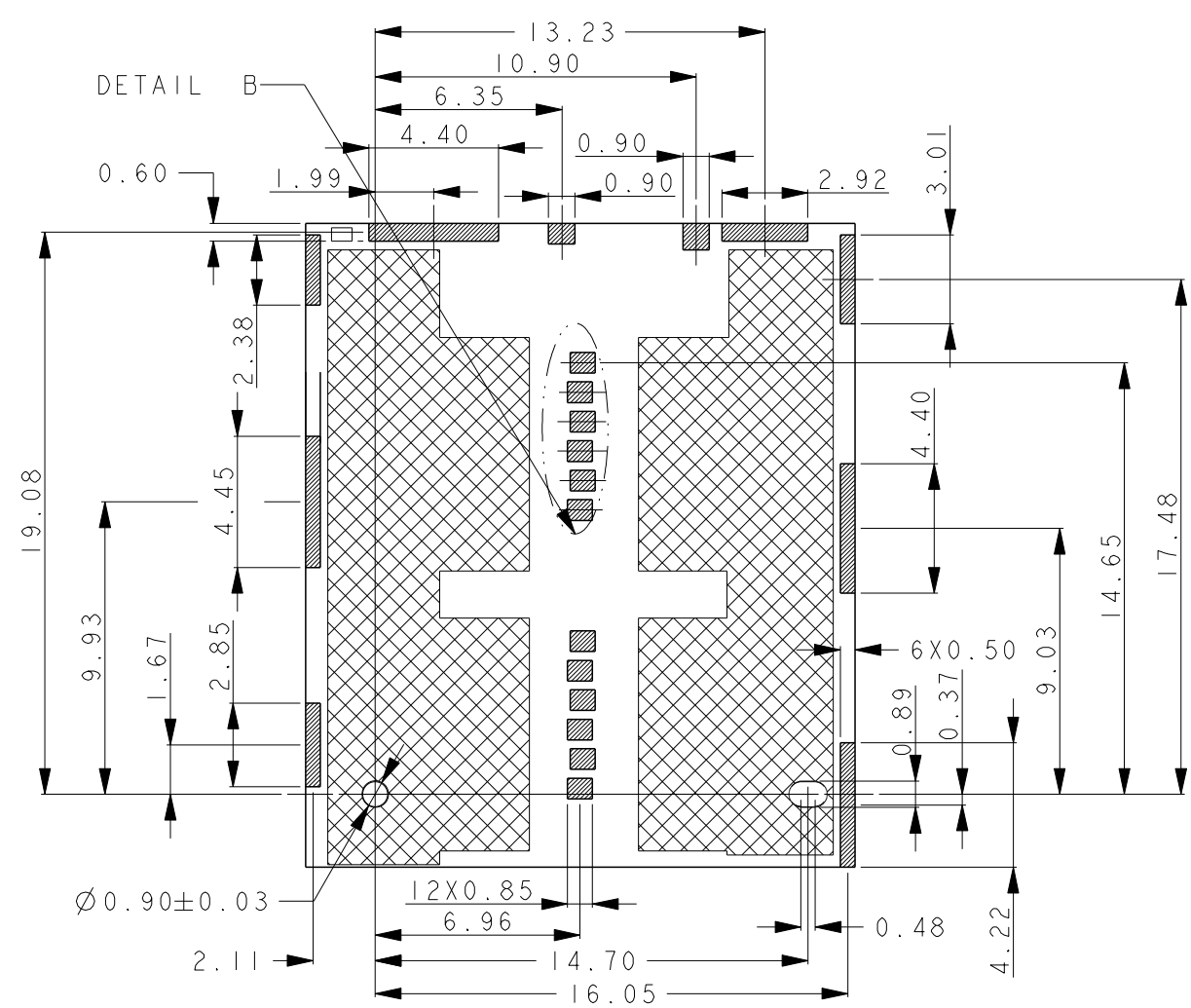
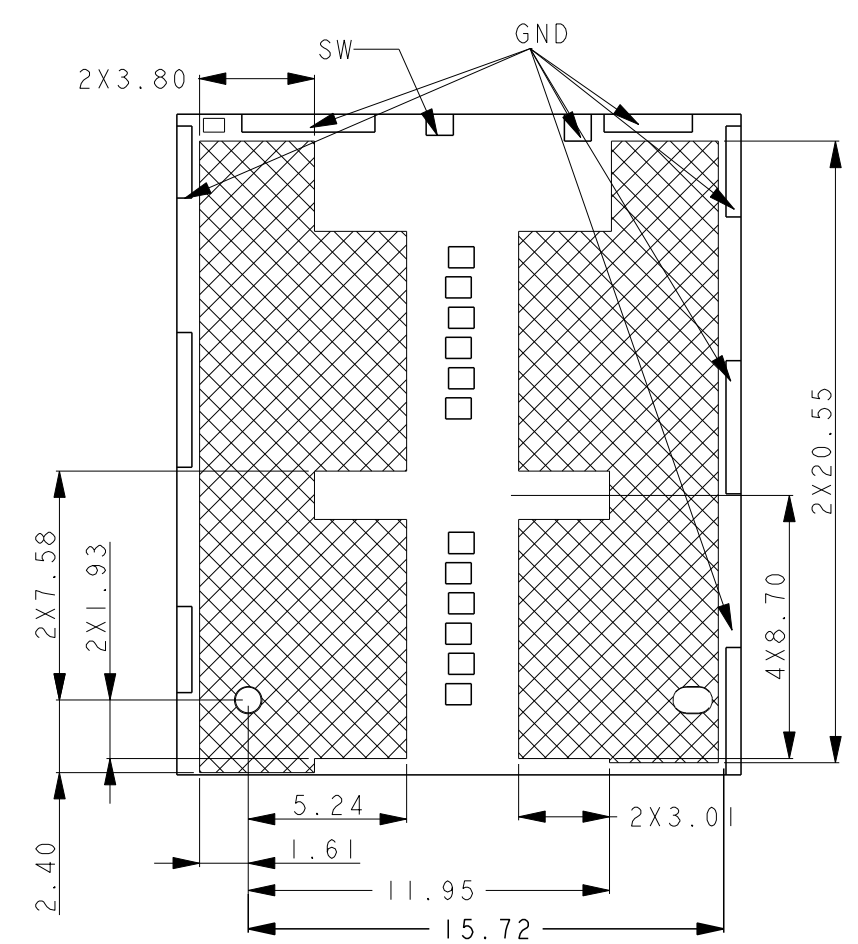


RECOMMEND PCB LAYOUT
TOLERANCE: ±0.05



REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

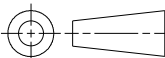


PCB KEEP OUT ZONE
(TOLERANCE ±0.05mm)

▨ SOLDERING AREA
▩ NO CIRCUIT ALLOWED AREA

PCB LAYOUT
(TOLERANCE ±0.05mm)

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CONTACT PRODUCT ENGINEERING
BEFORE USING THIS PRINT

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN MURRAY LU05-Feb-15		TE Connectivity											
		CHK SIMON LI05-Feb-15													
		APVD COREI WANG05-Feb-15													
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME DUAL NANO SIM CARD SOCKET WITH EM TRAY TYPE NORMAL TYPE											
		0 PLC ±-													
		1 PLC ±-0.1													
		2 PLC ±-0.1													
		3 PLC ±-													
4 PLC ±-		APPLICATION SPEC		SIZECAGE CODEDRAWING NORESTRICTED TO											
- ±-		-													
MATERIAL		FINISH		WEIGHT		A3		-		C-2288104		-			
-		-		-		CUSTOMER DRAWING		SCALE		4:1		SHEET 2 OF 4		REV 5	
-		-													

4

3

2

1

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APPLICATION VIEW

STE
YWWDSL

SLIDER PUSH DIRECTION

1.70
SLIDER
PUSH DISTANCE

TRAY PUSH DIRECTION

1.74
TRAY PUSH DISTANCE

C1C2C3C5C6C7

NANO SIM CARD ELECTRICAL

CARD PIN ASSIGNMENT

NANO SIM CARD	
C1	VCC OF SIM
C2	RST OF SIM
C3	CLK OF SIM
C5	GND OF SIM
C6	VPP OF SIM
C7	DATA OF SIM

STE
YWWDSL

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THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC ±-
1 PLC ±-0.1
2 PLC ±-0.1
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL -
-

FINISH -
-

DWN 05-Feb-15
MURRAY LU

CHK 05-Feb-15
SIMON LI

APVD 05-Feb-15
COREI WANG

PRODUCT SPEC -

APPLICATION SPEC -

WEIGHT -

CUSTOMER DRAWING

STE

TE Connectivity

NAME
DUAL NANO SIM CARD SOCKET WITH EM
TRAY TYPE
NORMAL TYPE

SIZE
A3

CAGE CODE
-

DRAWING NO
C-2288104

RESTRICTED TO
-

SCALE
4:1

SHEET
3 OF 4

REV
5

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

