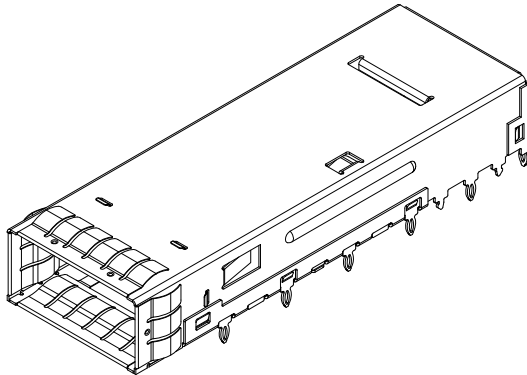
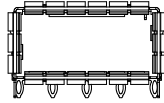
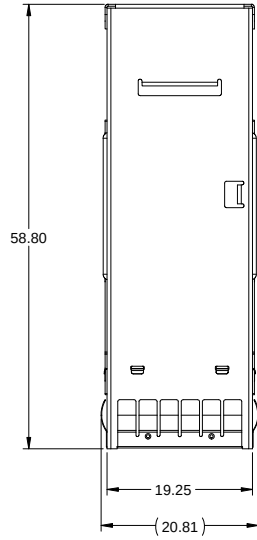
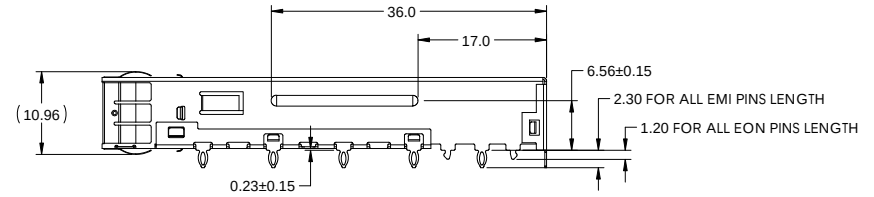


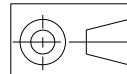


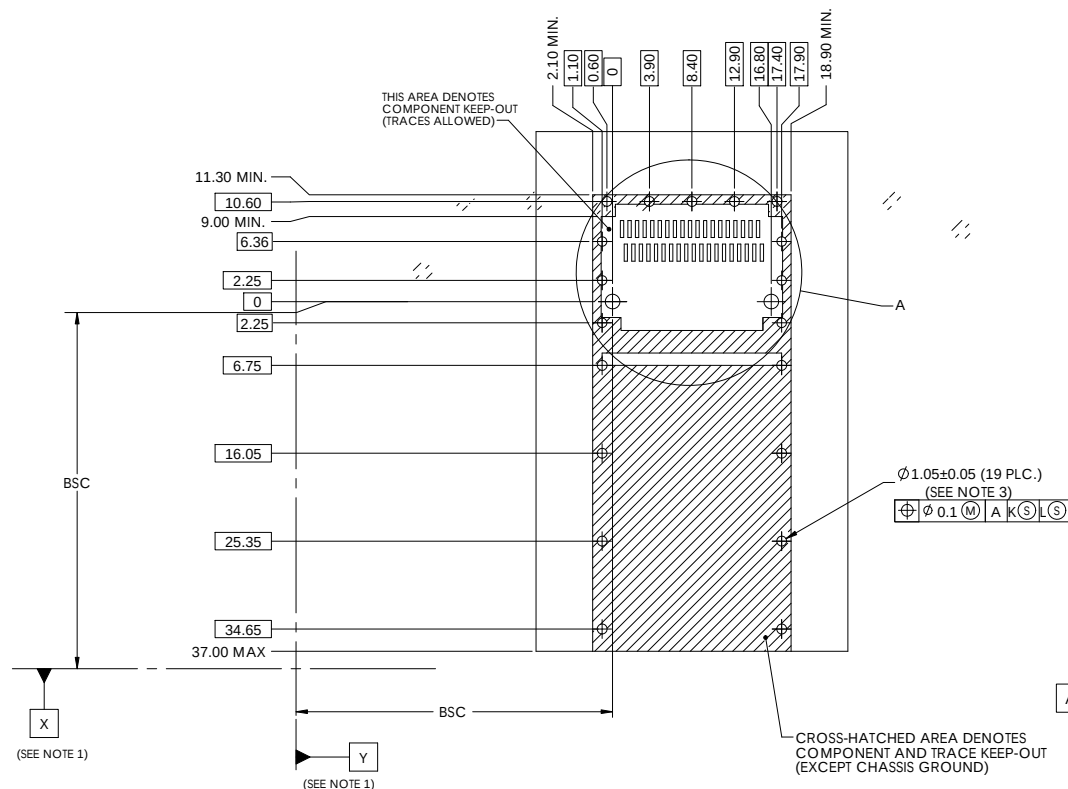
NOTES:

1. MATERIAL:
CAGE AND EMI SPRINGS: COPPER ALLOY
CAGE PLATING: 3.81 μ m [100 μ "] MIN. NICKEL.
2. CAGE IS INTENDED FOR USE WITH THE
QUAD SMALL FORM-FACTOR PLUGGABLE (QSFP)
TRANSCEIVER SPECIFICATION INF-8438i.



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETER TOLERANCES ARE: DECIMALS ANGLES .XX ± .13 ± 1° .X ± .25		APPROVALS		DATE		Amphenol Canada Corp.					
		DRAWN Eric Z		Feb 10/12							
MATERIAL AND FINISH		DESIGNED Zlatan L		Feb 10/12		TITLE QSFP 1x1 Cage					
		CHECKED Zlatan L		Feb 10/12							
		QA APP'D									
		IE APP'D									
REF.		DWG APP'D				SIZE C		DWG. NO. P-U90-A111-1001		REV. A	
CODE IDENT. NO.		A.GREEN		Feb 10/12		SCALE 2:1		PROJECT -		SHEET 1 OF 3	

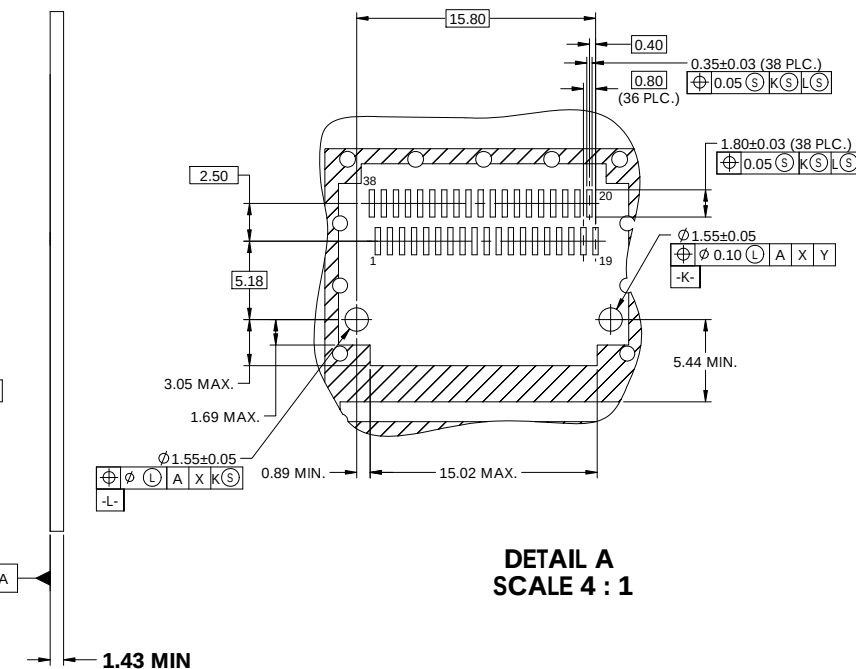




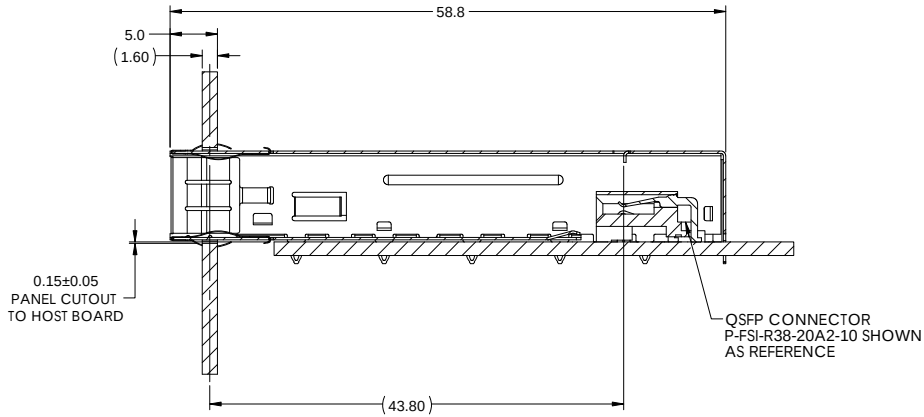
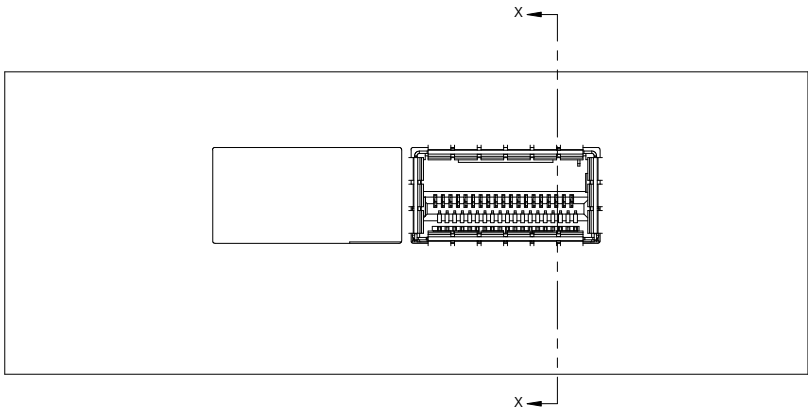
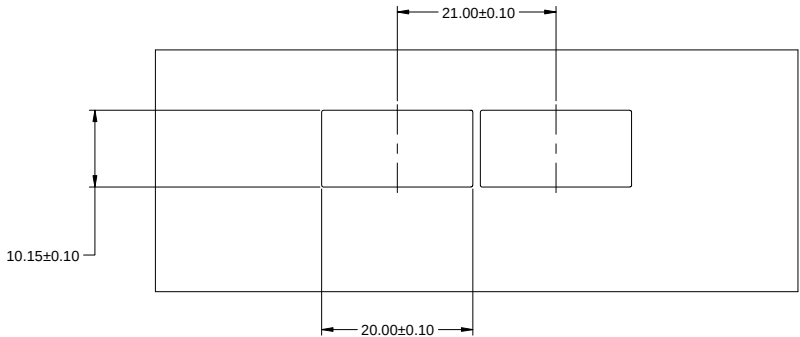
**RECOMMENDED HOST PCB BOARD
(COMPONENT SIDE OF BOARD)**

NOTES:

1. DATUM X AND Y ESTABLISHED BY CUSTOMER'S FUDICIAL.
2. LOCATION OF EDGE OF PCB IS APPLICATION SPECIFIC.
3. FINISHED HOLE SIZE.



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETER TOLERANCES ARE: DECIMALS ANGLES .XX ± .13 ± 1° .X ± .25		APPROVALS		DATE		Amphenol Canada Corp.					
		DRAWN Eric Z		Feb 10/12							
		MATERIAL AND FINISH		DESIGNED Zlatan L		Feb 10/12		TITLE QSFP 1x1 Cage			
				CHECKED Zlatan L		Feb 10/12					
QA APP'D											
REF.		IE APP'D				SIZE C		DWG. NO. P-U90-A111-1001		REV. A	
CODE IDENT. NO.		DWG APP'D A.GREEN		Feb 10/12		SCALE 5:2		PROJECT -		SHEET 2 OF 3	



SECTION X-X
SCALE 2.5 : 1

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETER
TOLERANCES ARE:

DECIMALS
.XX ± .13
.X ± .25

ANGLES
± 1°

MATERIAL AND FINISH

REF.

CODE IDENT. NO.

APPROVALS

DRAWN
Eric Z

DESIGNED
Zlatan L

CHECKED
Zlatan L

QA APP'D

IE APP'D

DWG APP'D

DATE

Feb 10/12

Feb 10/12

Feb 10/12

A.GREEN Feb 10/12

Amphenol Canada Corp.

TITLE

QSFP 1x1 Cage

SIZE

C

DWG. NO.

P-U90-A111-1001

REV.

A

SCALE

1:1

PROJECT

-

SHEET

3 OF 3

DO NOT SCALE DRAWING

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