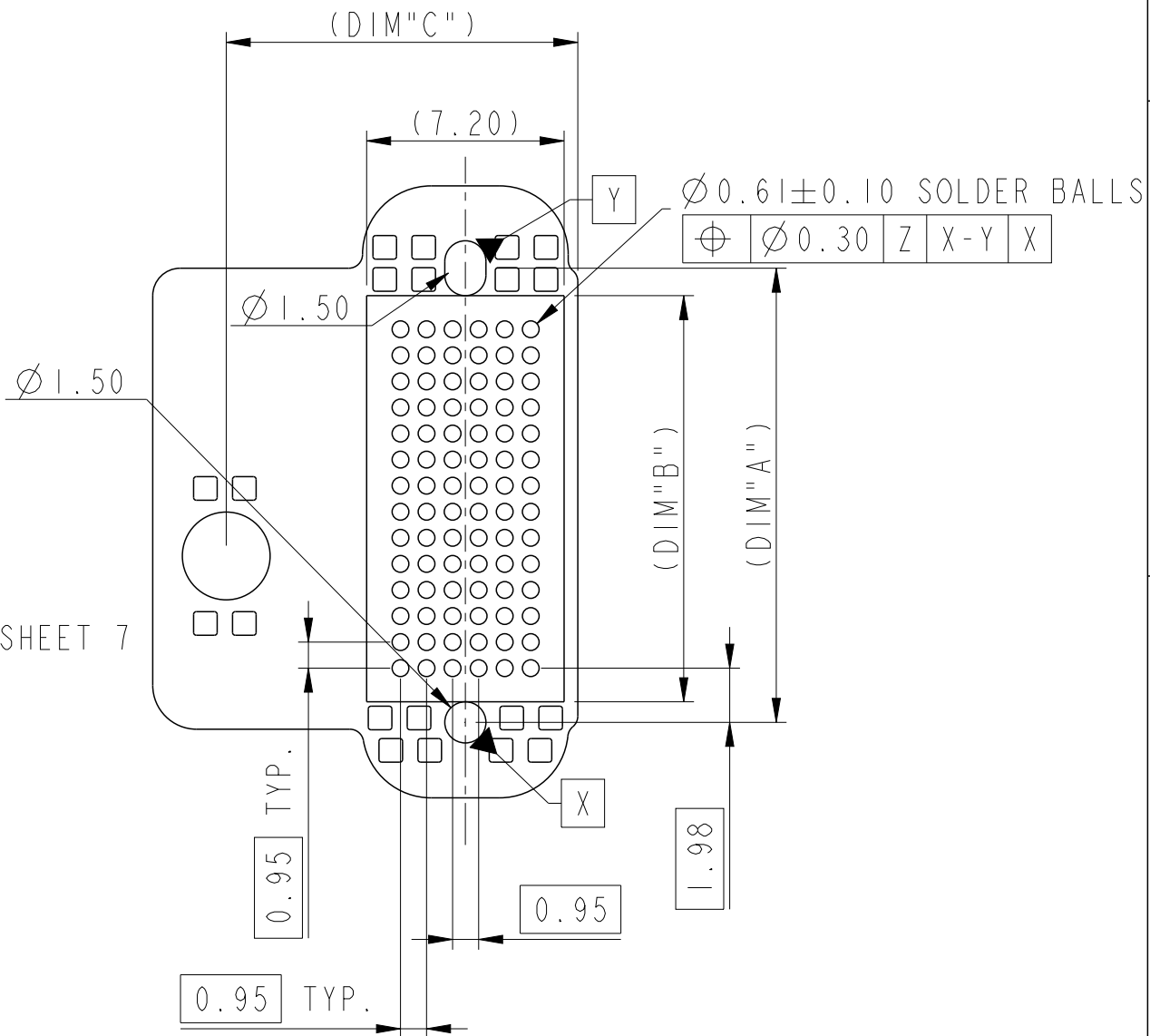
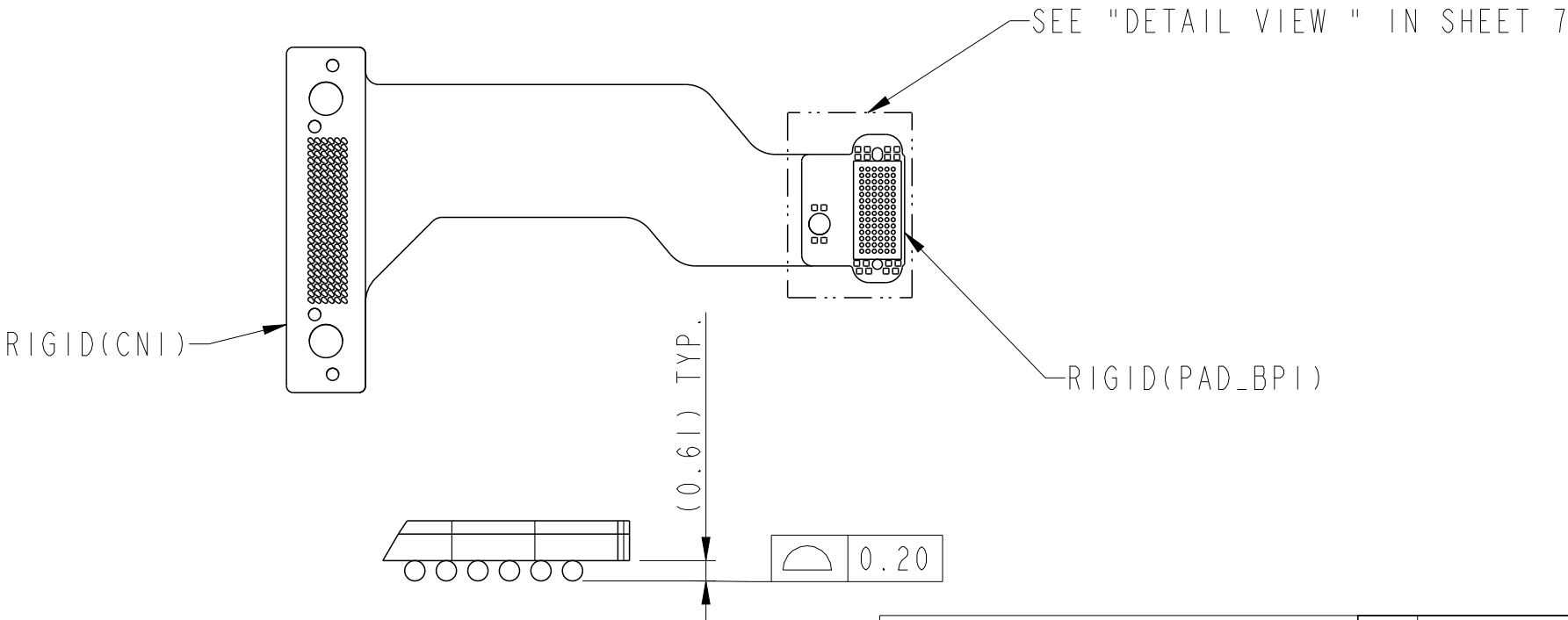
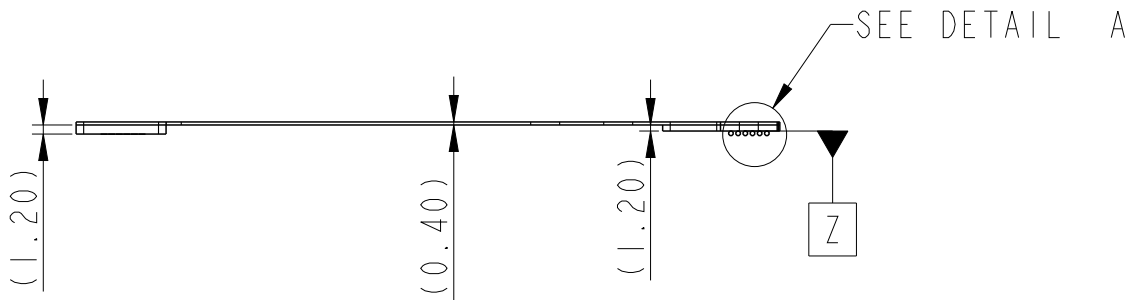
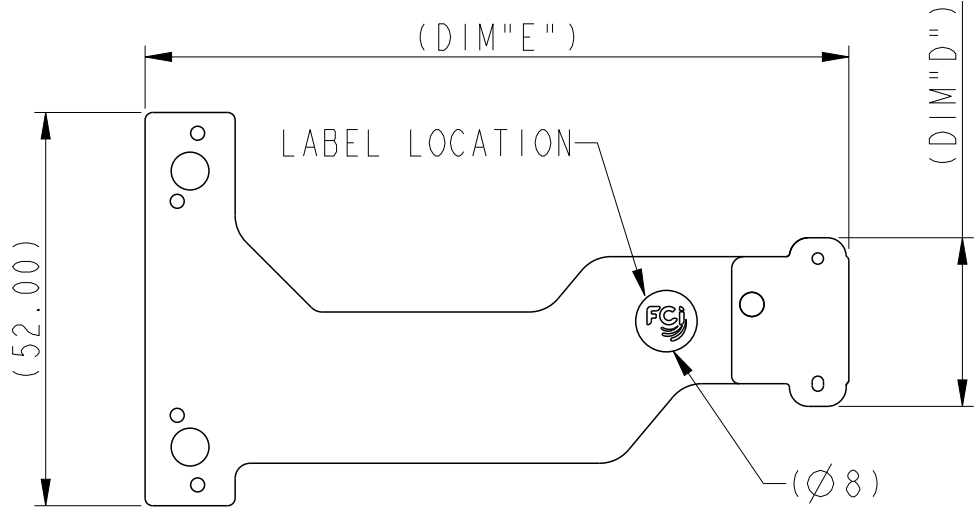
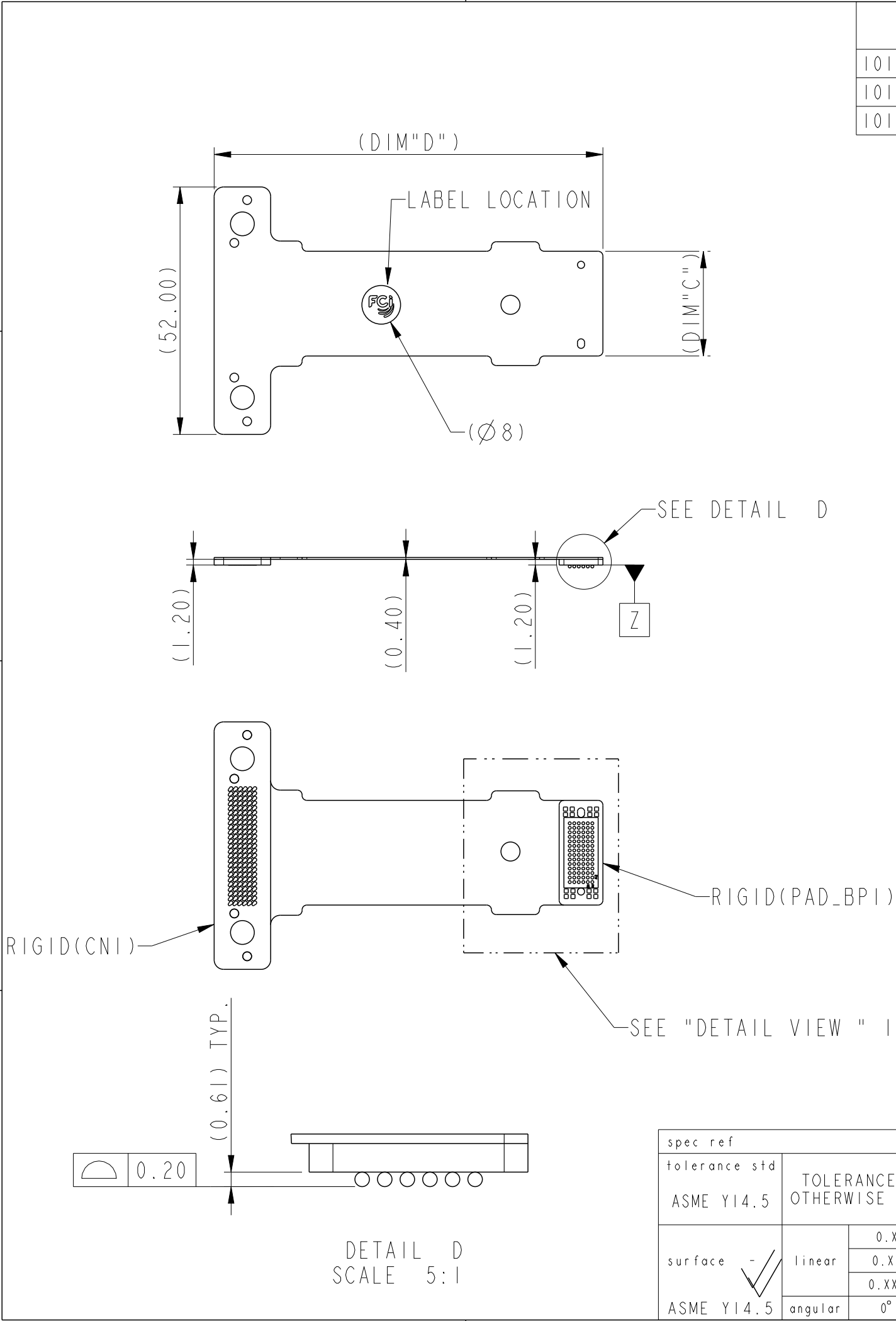


Product P/N	Flex Cable P/N In Wistron	DIM"A"	DIM"B"	DIM"C"	DIM"D"	DIM"E"	BGA Array Pattern
10127624-13608XXLF	13608	16.55	14.80	12.82	22.30	93.09	6X14
10127624-13609XXLF	13609	19.40	17.65	11.36	25.15	97.12	6X17

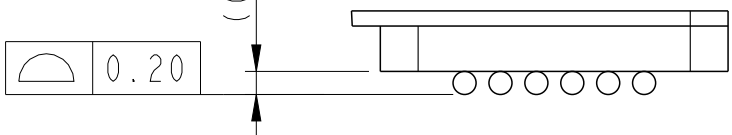
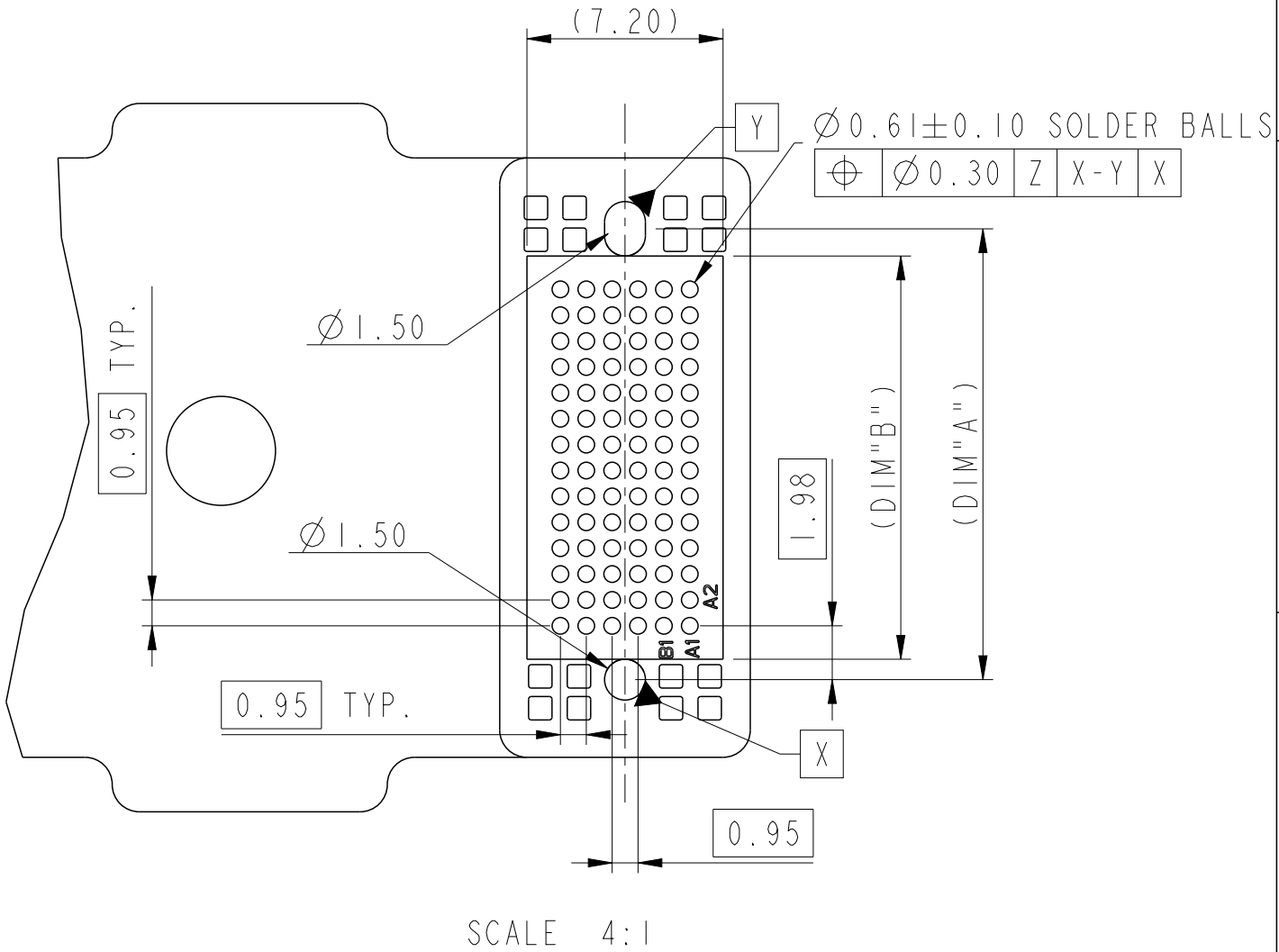


SCALE 4:1

spec ref				dr		Zhen Luo	2014/03/14		projection		MM		size		A3	scale		1:1													
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Michael Song	2017/04/13						ecn no				ELX-DG-26616-1												
ASME Y14.5						chr		-		-																					
						appr		Heaven Cen		2017/04/13					product family				-		rel level		Released								
surface				linear		0.X		±0.30		Amphenol FCI		title		Flex Cable BGA				dwg no		10127624				rev		C					
ASME Y14.5																												angular		0°	



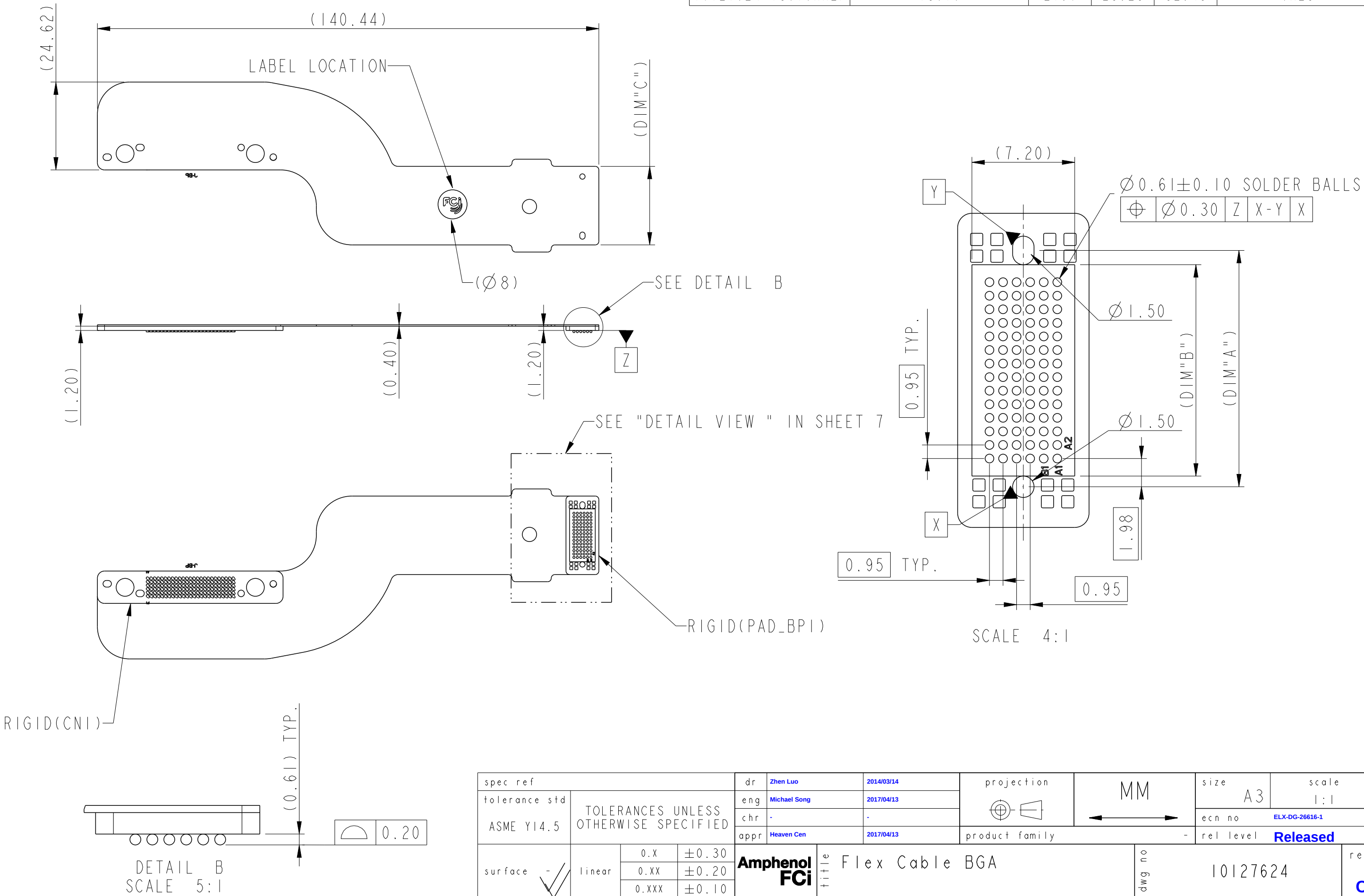
Product P/N	Flex Cable P/N In Wistron	DIM"A"	DIM"B"	DIM"C"	DIM"D"	BGA Array Pattern
10127624-13611XXLF	13611	16.55	14.80	22.0	81.73	6X14
10127624-13614XXLF	13614	26.05	24.30	31.50	79.38	6X24
10127624-13658XXLF	13658	15.60	13.85	31.50	79.43	6X13



DETAIL D
SCALE 5:1

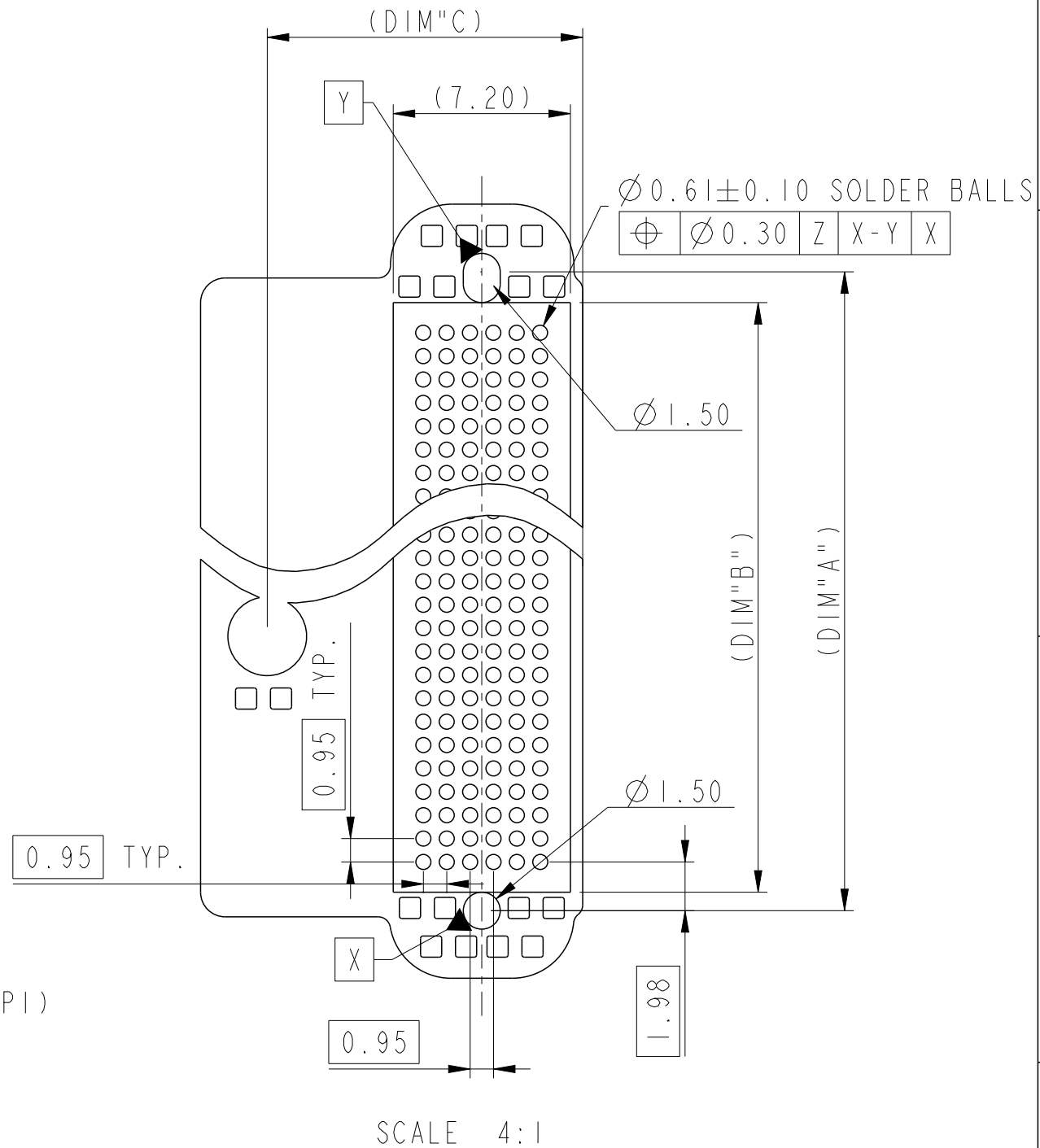
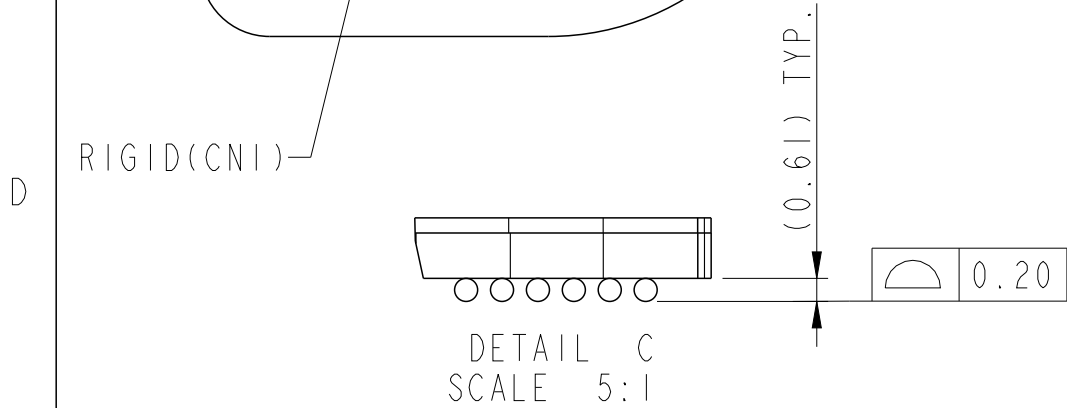
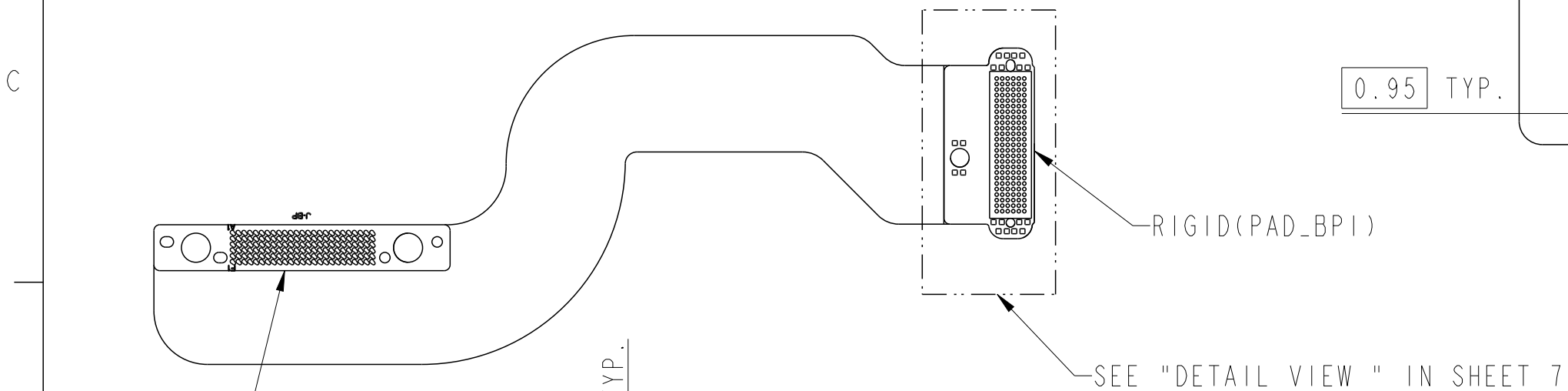
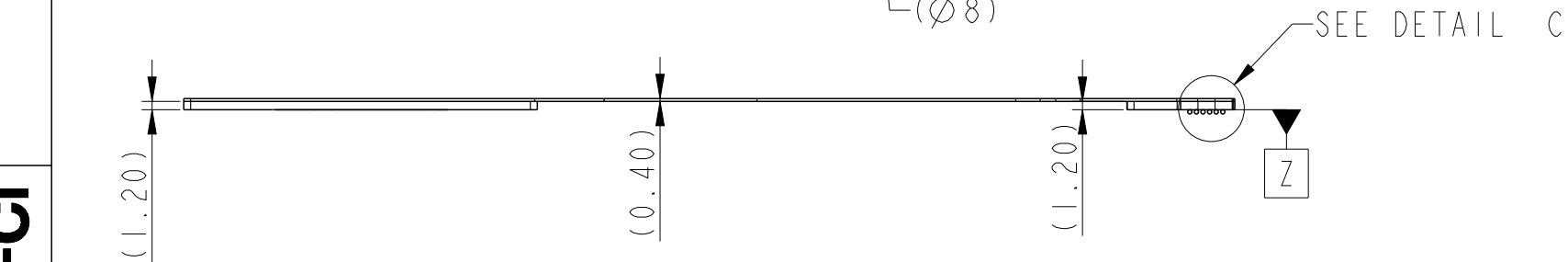
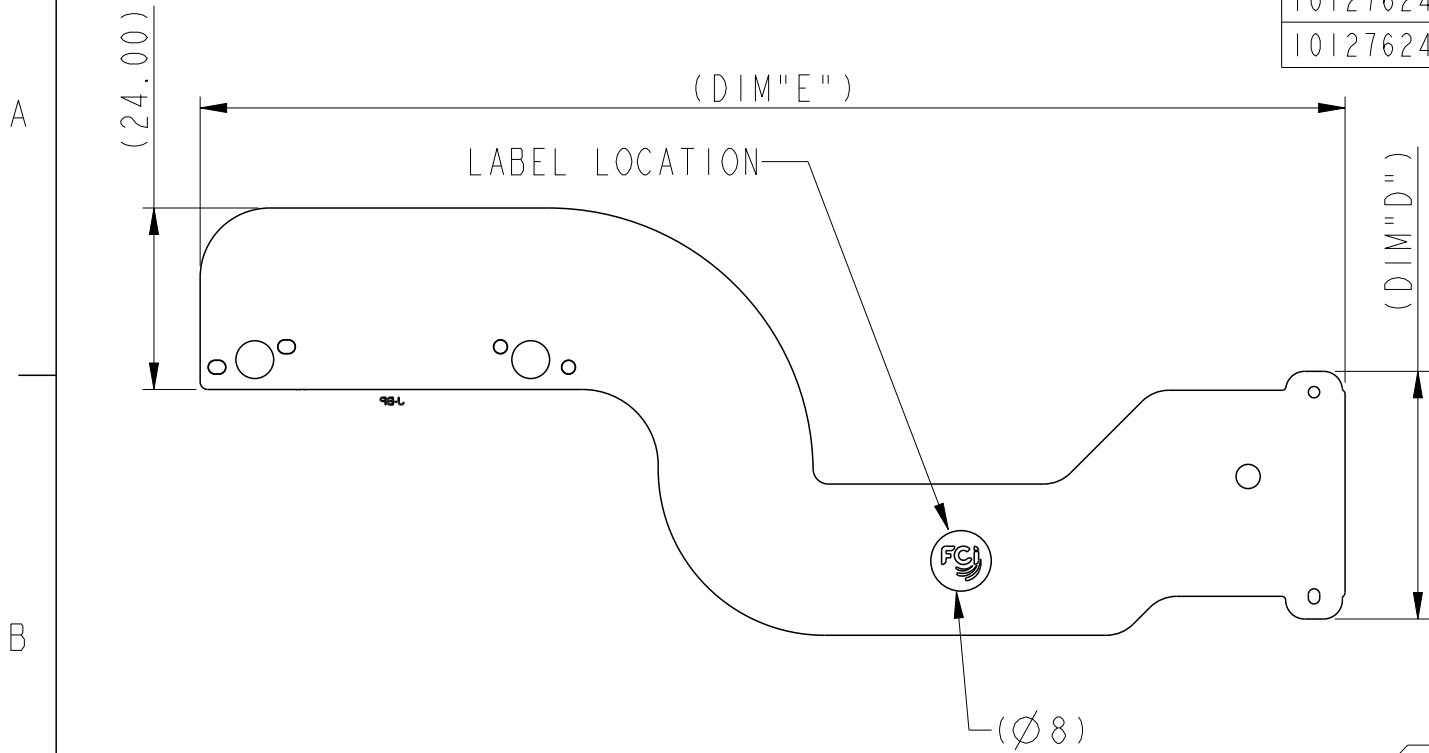
spec ref	dr	Zhen Luo	2014/03/14	projection	MM	size	A3	scale	1:1
tolerance std	eng	Michael Song	2017/04/13	chr	-	ecn no	ELX-DG-26616-1	rel level	Released
ASME Y14.5	appr	Heaven Cen	2017/04/13	product family	-	rel level	Released	rev	C
surface	linear	0.X	±0.30	Amphenol FCi	title	Flex Cable BGA	dwg no	10127624	rev
ASME Y14.5	angular	0°	±2°	www.fci.com	cat. no.	-	Product - Customer Drw	sheet 2 of 7	

Product P/N	Flex Cable P/N In Wistron	DIM"A"	DIM"B"	DIM"C"	BGA Array Pattern
10127624-13612XXLF	13612	16.55	14.80	22.0	6X14
10127624-13616XXLF	13616	27.0	25.25	32.45	6X25



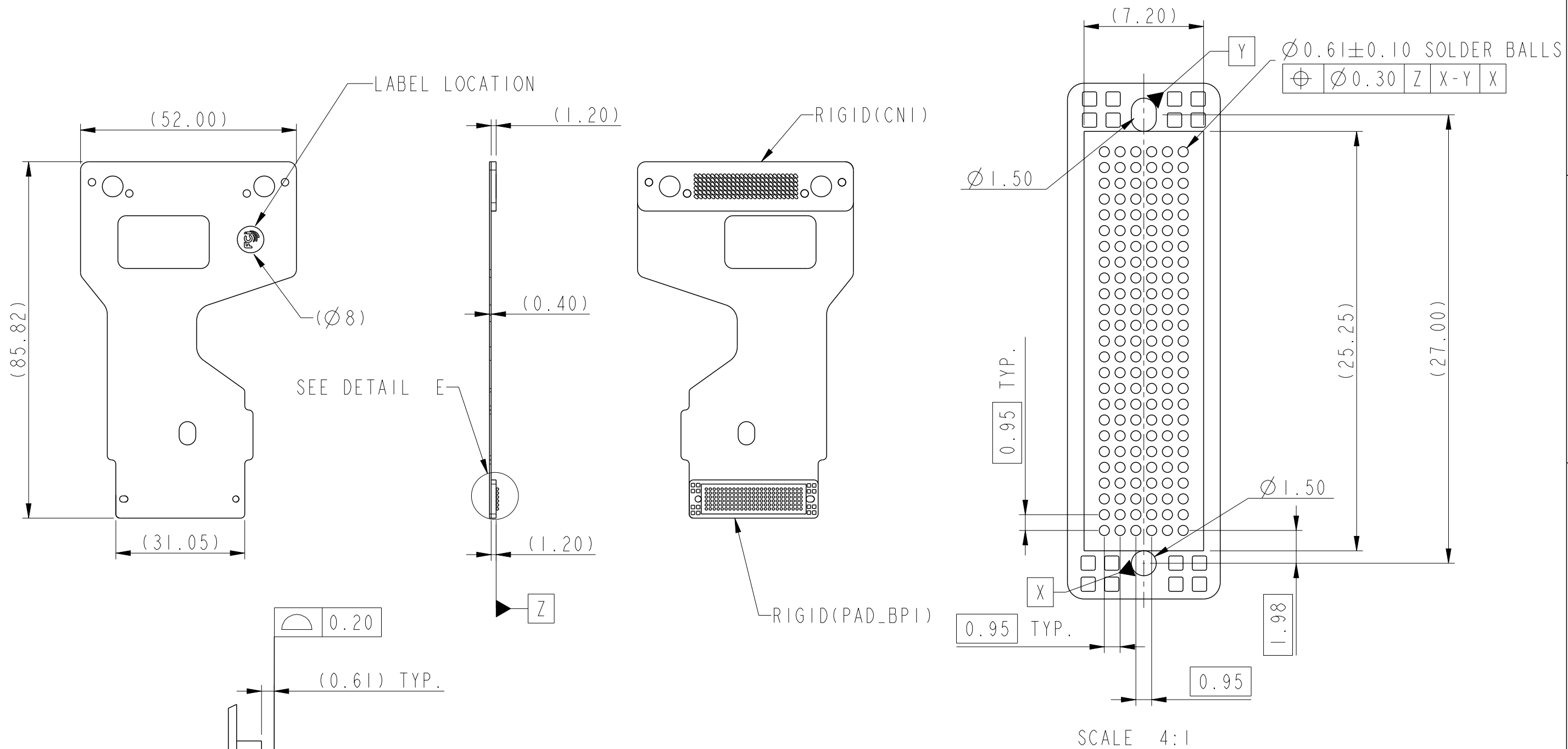
spec ref				dr		Zhen Luo	2014/03/14		projection		MM		size		A3	scale		1:1						
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Michael Song	2017/04/13						ecn no				ELX-DG-26616-1					
ASME Y14.5						chr		-		-					rel level				Released					
						appr		Heaven Cen		2017/04/13					product family				-					
surface		linear		0.X		±0.30		Amphenol FCI		title		Flex Cable BGA		dwg no		10127624		rev		C				
																					0.XX		±0.20	
																					0.XXX		±0.10	
ASME Y14.5		angular		0°		±2°		www.fci.com		cat. no.		-		Product - Customer Drw				sheet 3 of 7						

Product P/N	Flex Cable P/N In Wistron	DIM"A"	DIM"B"	DIM"C"	DIM"D"	DIM"E"	BGA Array Pattern
10127624-13610XXLF	13610	27.0	25.25	12.82	32.75	151.11	6X25
10127624-13613XXLF	13613	19.40	17.65	11.36	25.15	159.14	6X17
10127624-13615XXLF	13615	16.55	14.80	12.82	22.30	151.10	6X14



spec ref	dr	Zhen Luo	2014/03/14	projection	MM	size	A3	scale	1:1
tolerance std	eng	Michael Song	2017/04/13	chr	-	ecn no	ELX-DG-26616-1	rel level	Released
ASME Y14.5	app	Heaven Cen	2017/04/13	product family	-	rel level	Released	rev	C
surface	linear	0.X	±0.30	Amphenol FCI	Flex Cable BGA	dwg no	10127624	cat. no.	-
ASME Y14.5	angular	0°	±2°	www.fci.com	Product - Customer Drw	sheet 4 of 7			

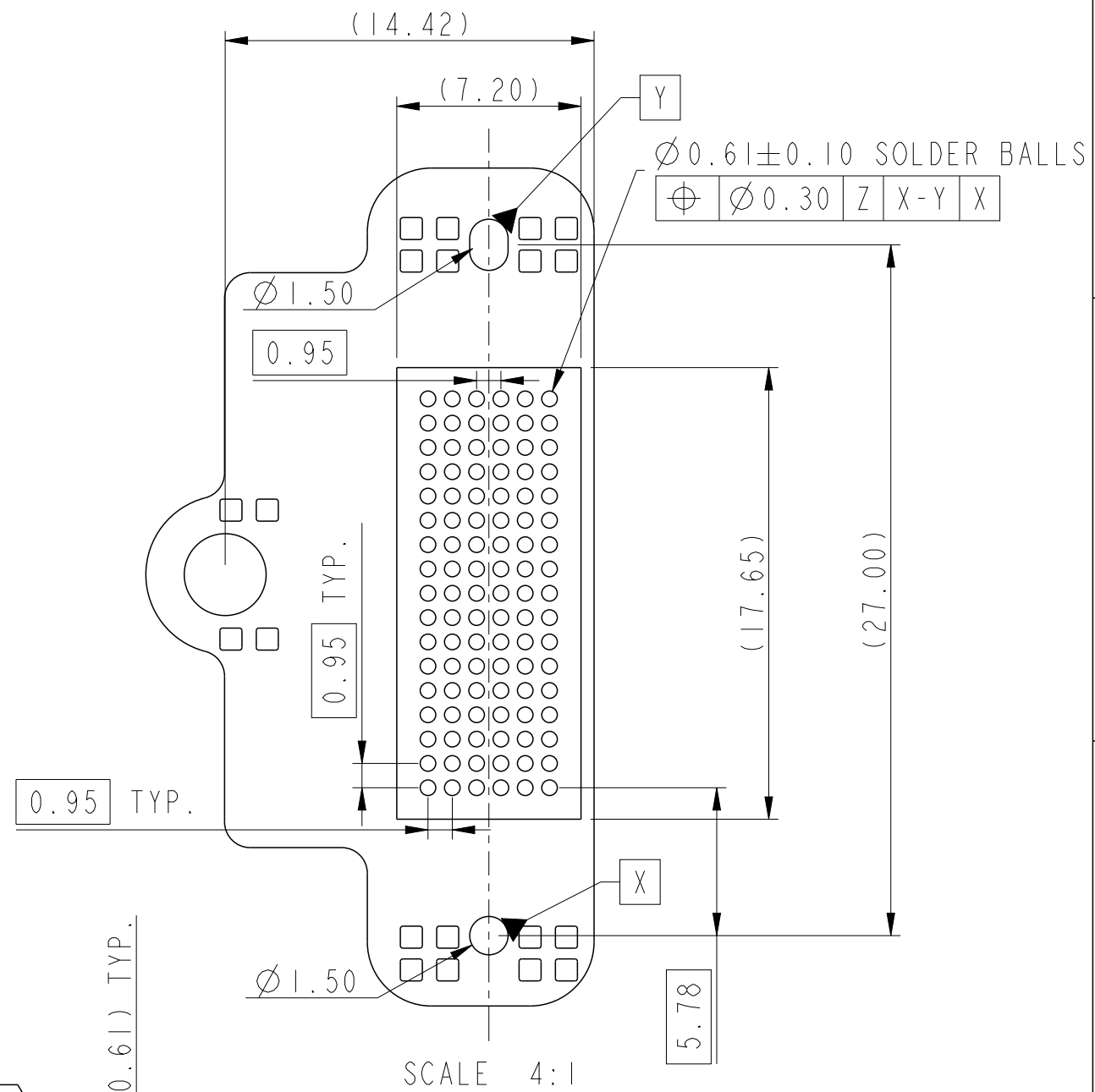
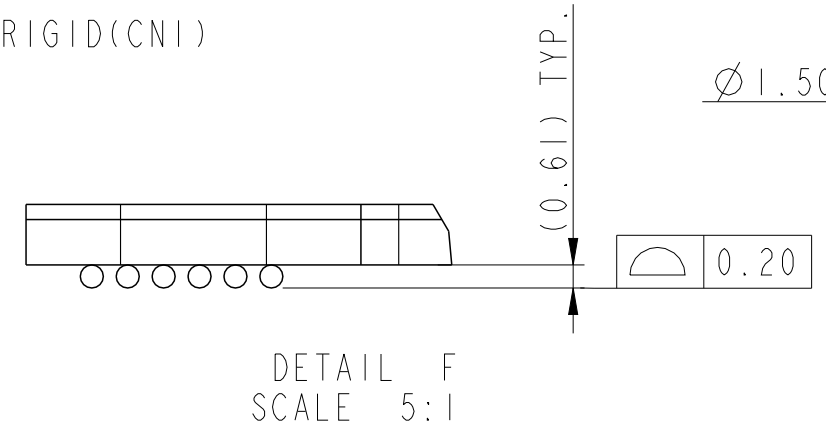
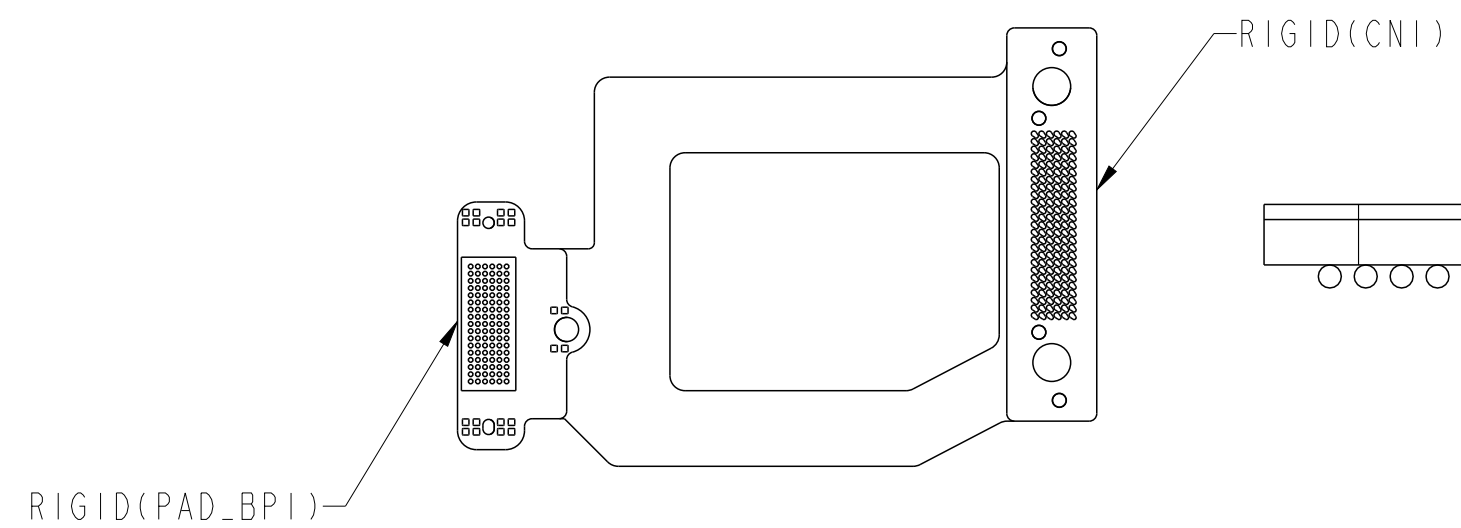
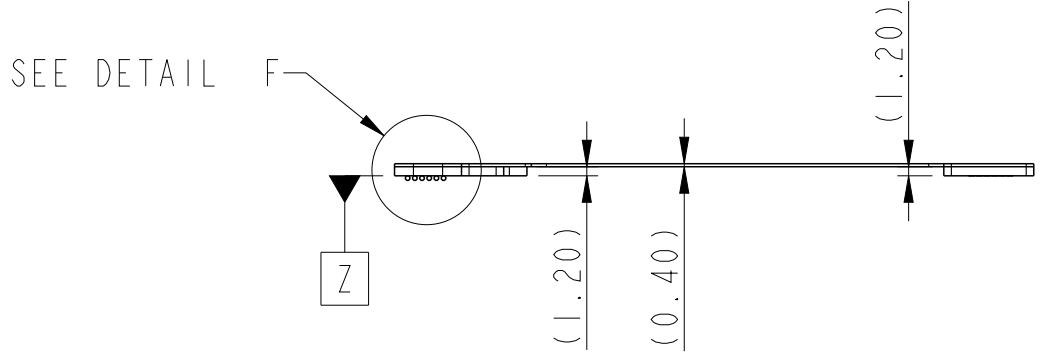
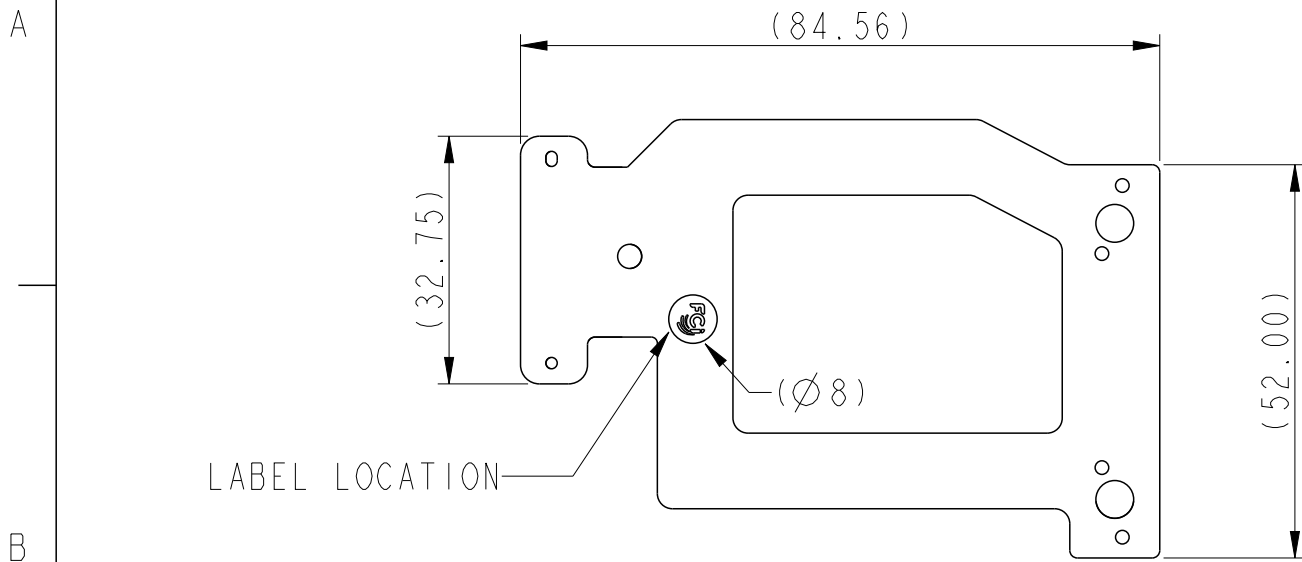
Product P/N	Flex Cable P/N In Wistron	BGA Array Pattern
10127624-13961XXLF	13961	6X25



DETAIL E
SCALE 5:1

spec ref	dr	Zhen Luo	2014/03/14	projection	MM	size	A3	scale	1:1
tolerance std	eng	Michael Song	2017/04/13	chr	-	ecn no	ELX-DG-26616-1	rel level	Released
ASME Y14.5	appr	Heaven Cen	2017/04/13	product family	-	rel level	Released	rev	C
surface	linear	0.X	±0.30	Amphenol FCi	title	Flex Cable BGA	dwg no	10127624	rev
ASME Y14.5	angular	0°	±2°	www.fci.com	cat. no.	-	Product - Customer Drw	sheet 5 of 7	

Product P/N	Flex Cable P/N In Wistron	BGA Array Pattern
10127624-13962XXLF	13962	6X17



spec ref				dr		Zhen Luo	2014/03/14		projection				MM		size		A3	scale		1:1				
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Michael Song	2017/04/13						ecn no		ELX-DG-26616-1							
ASME Y14.5						chr		-	-															
ASME Y14.5						appr		Heaven Cen		2017/04/13					product family		-		rel level				Released	
surface		linear		0.X		±0.30		Amphenol FCI		title		Flex Cable BGA		dwg no		10127624		rev		C				
																					0.XX		±0.20	
																					0.XXX		±0.10	
ASME Y14.5		angular		0°		±2°		www.fci.com		cat. no.		-		Product - Customer Drw				sheet 6 of 7						

PRODUCT PART NUMBER

10127624-□□□□XXLF

BASE NUMBER

LEAD FREE
PCB DESIGN:
0: STANDARD
I TO N: NEW STACKUP
SUPPLIER:
M: Multex
T: TTM
CODE (SEE TABLE)

NOTES:
1.MATERIAL:
FLEX CABLE
SOLDER BALL: LEAD FREE 96.5Sn/3Ag/0.5Cu
2.SOLDER BALLS WILL NOT BE PERFECT SHPERICAL SHAPE
DUE TO REFLOW ATTACHMENT.
3.PRODUCT SPECIFICATION: GS-12-1183.
4.APPLICATION SPECIFICATION: GS-20-0391.
5.PACKAGE SPECIFICATION: GS-14-2365.
6.PRODUCT MEET EUROPEAN UNION DIRECTIVES AND
OTHER COUNTRY REGULATIONS DESCRIBED IN GS-22-08.

CODE	Flex Cable P/N In Wistron	DETAIL VIEW	CODE	Flex Cable P/N In Wistron	DETAIL VIEW	CODE	Flex Cable P/N In Wistron	DETAIL VIEW
13608	13608		13658	13658		13613	13613	
13609	13609		13612	13612		13615	13615	
13611	13611		13616	13616		13961	13961	
13614	13614		13610	13610		13962	13962	

spec ref				dr		Zhen Luo	2014/03/14		projection				MM		size		A3	scale		1:1				
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Michael Song		2017/04/13						ecn no		ELX-DG-26616-1						
ASME Y14.5						chr		-		-														
						appr		Heaven Cen		2017/04/13								product family		-		rel level		Released
surface		linear		0.X		±0.30		Amphenol FCI		title		Flex Cable BGA		dwg no		10127624		rev		C				
																					0.XX		±0.20	
																					0.XXX		±0.10	
ASME Y14.5		angular		0°		±2°		www.fci.com		cat. no.		-		Product - Customer Drw		sheet 7 of 7								

Mouser Electronics

Authorized Distributor

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FCI / Amphenol:

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[10127624-13613M0LF](#) [10127624-13613M1LF](#) [10127624-13613LF](#) [10127624-13658LF](#) [10127624-13615M0LF](#)
[10127624-13615T0LF](#) [10127624-13611LF](#) [10127624-13614LF](#) [10127624-13610LF](#) [10127624-13608M0LF](#)
[10127624-13962T0LF](#) [10127624-13613T0LF](#) [10127624-13961M0LF](#) [10127624-13612LF](#) [10127624-13962LF](#)
[10127624-13608T0LF](#) [10127624-13962M0LF](#) [10127624-13961LF](#) [10127624-13608LF](#) [10127624-13610T0LF](#)
[10127624-13609M0LF](#) [10127624-13615LF](#) [10127624-13608T1LF](#) [10127624-13961M1LF](#) [10127624-13615T1LF](#)
[10127624-13609M1LF](#) [10127624-13615T2LF](#) [10127624-13610T1LF](#) [10127624-13613M2LF](#) [10127624-13611MALF](#)
[10127624-13610M1LF](#) [10127624-13610MALF](#) [10127624-13616MALF](#) [10127624-13961TALF](#) [10127624-13961WALF](#)
[10127624-13608M2LF](#) [10127624-13613T2LF](#) [10127624-13615M1LF](#) [10127624-13614MALF](#) [10127624-13609T1LF](#)
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[10127624-13608TALF](#)