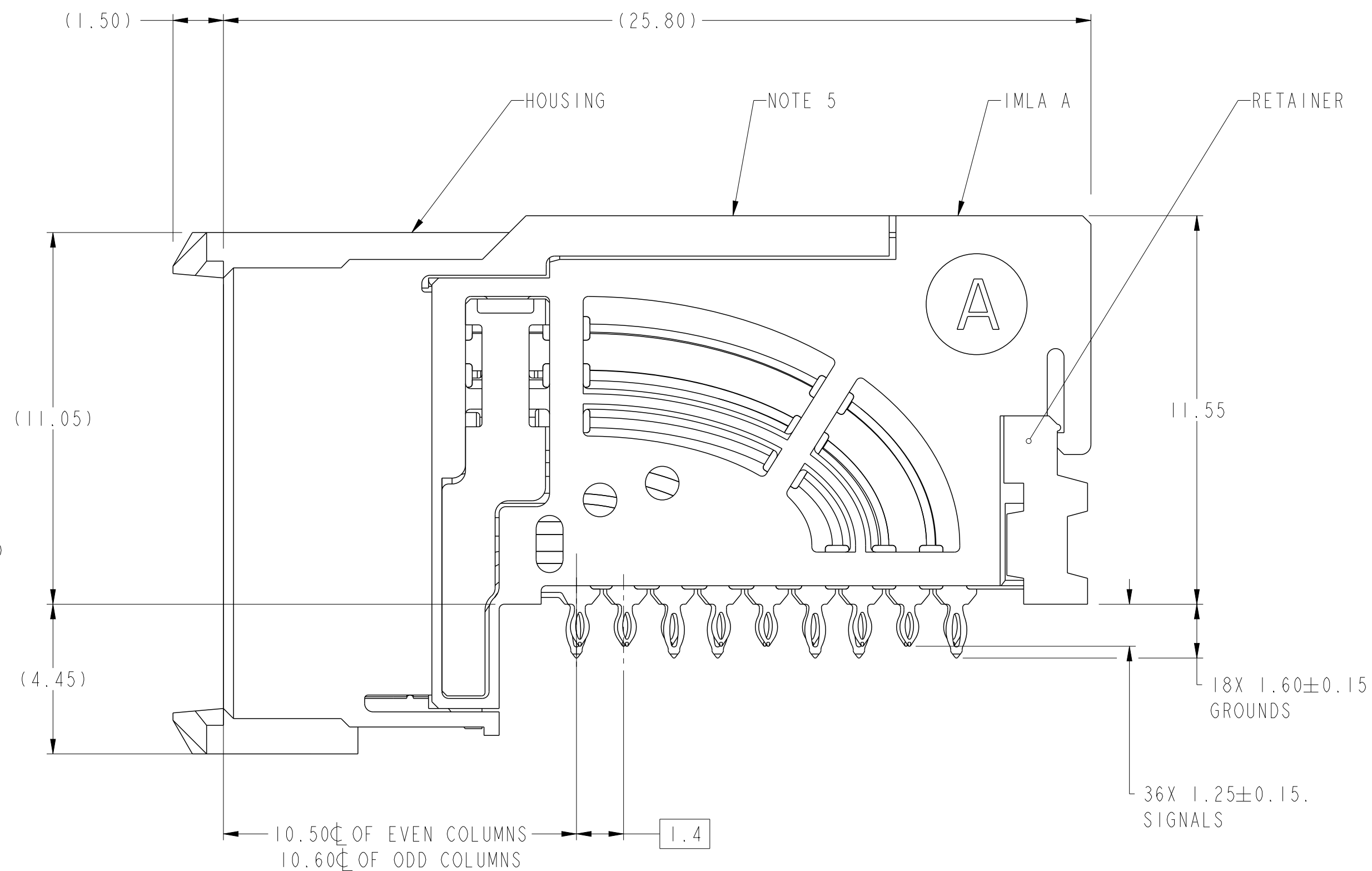
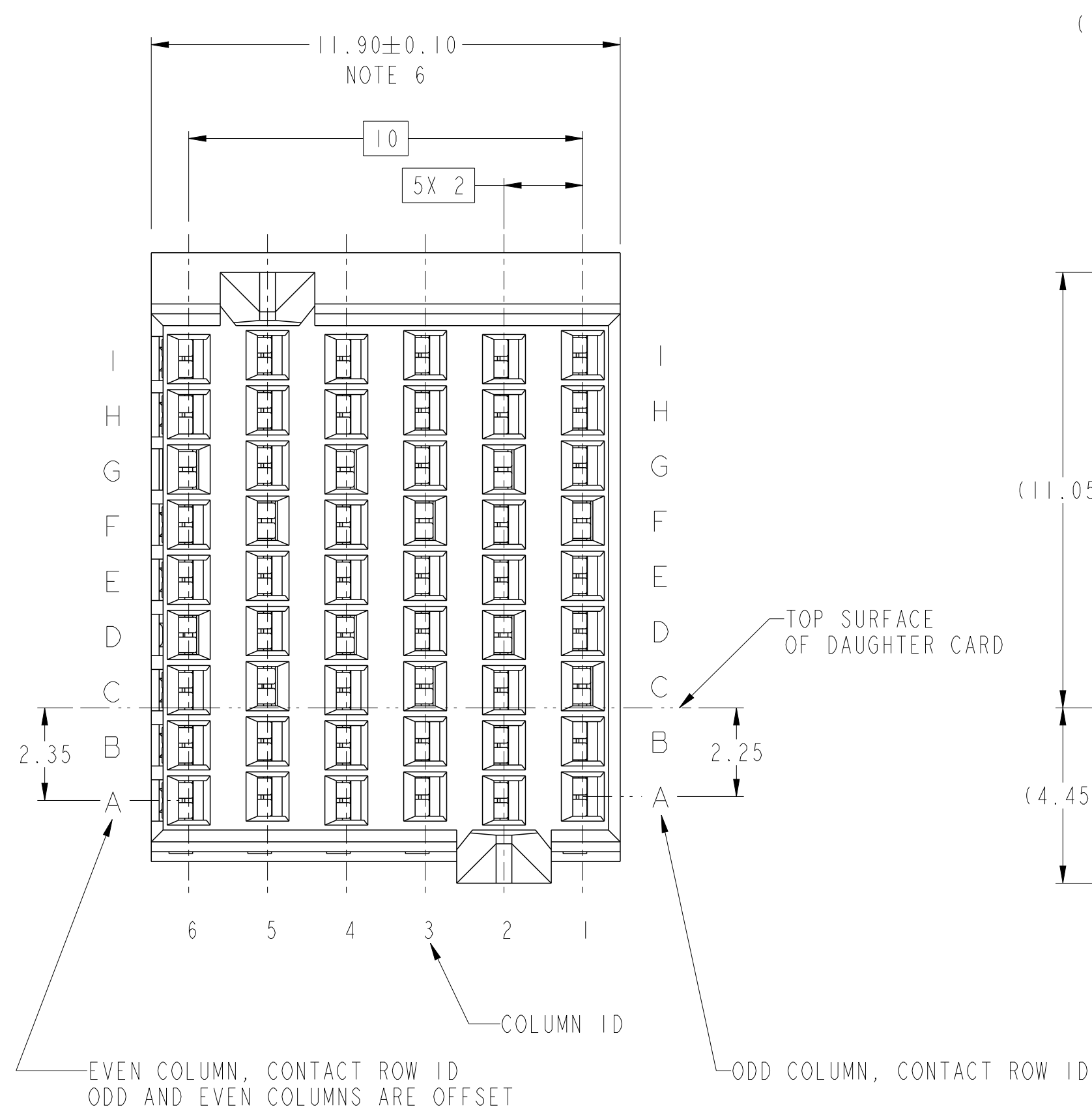
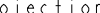
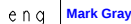
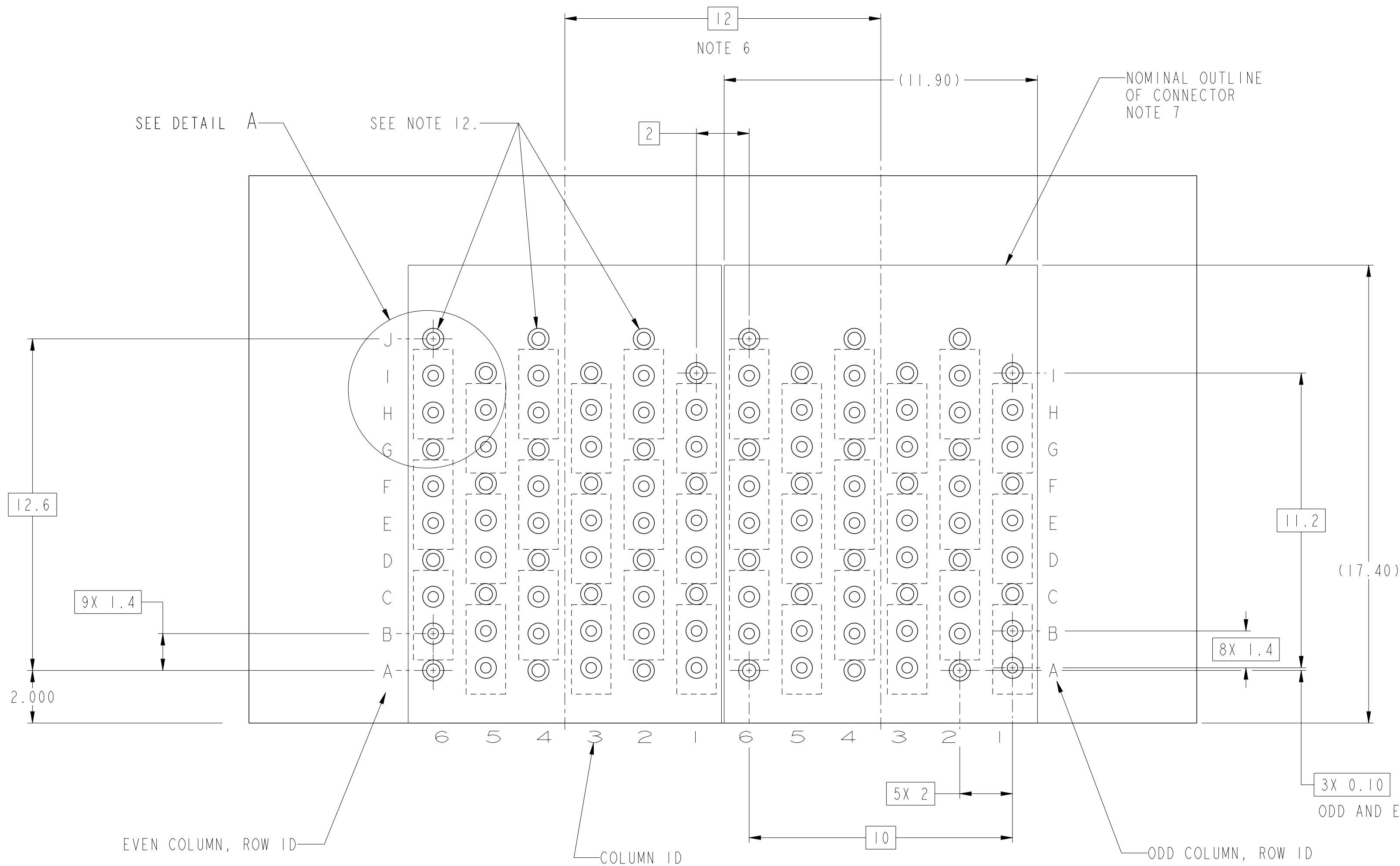




spec ref		---		dr		Stu Stoner		2010/07/21		projection		MM		size		A2		scale		1:1	
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng		Mark Gray		2012/03/15						ecn no		ELX-V-010779-1					
ASME Y14.5M				chr		-		-													
				appr		C Pendleton		2012/03/23		product family		AirMax VSE		rel level		Released					
surface 		linear		0.X		±.3				title		AirMax VSe R.A. RECEPTACLE		dwg no		10115165		rev		D	
				0.XX		±.10															
				0.XXX		±.050															
		angular		0°		±		www.fci.com		cat. no.		-		Product - Customer Drw		sheet 1 of 3					



RECOMMENDED PCB LAYOUT
FOR DIFFERENTIAL APPLICATIONS
COMPONENT SIDE
(TWO ADJACENT FOOTPRINTS SHOWN)
NOTES 6, 8, & 11

spec ref	---	dr	Stu Stoner	2010/07/21	projection	MM	size	A2	scale	1:1
tolerance std	ASME Y14.5M	eng	Mark Gray	2012/03/15	chr	-	ecn no	ELX-V-010779-1	rel level	Released
surface	✓	appr	C Pendleton	2012/03/23	product family	AirMax VSE	rel level	Released	size	A2
linear	0.X ±.3 0.XX ±.10 0.XXX ±.050	title	AirMax VSe R.A. RECEPTACLE				dwg no	10115165	rev	D
angular	0° ±°	www.fci.com	cat. no.	-	Product - Customer Drw	sheet 2 of 3				

