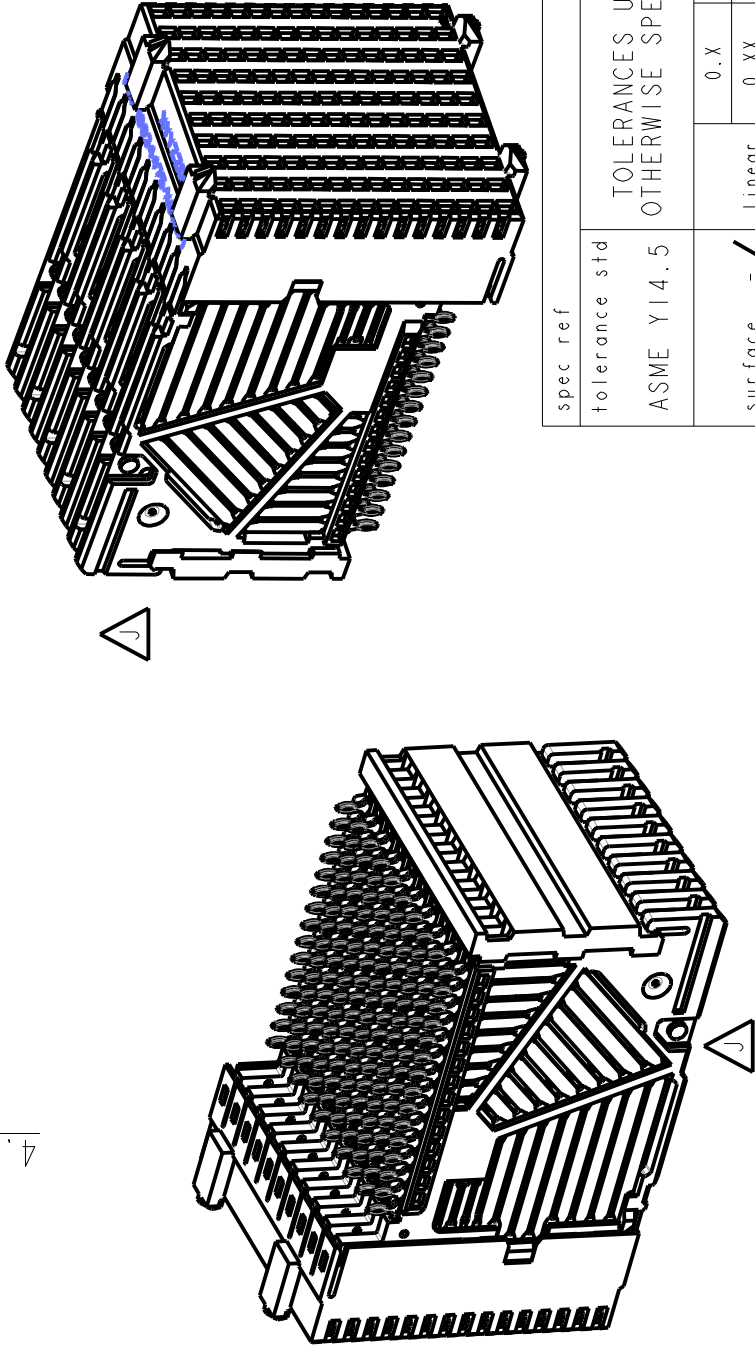
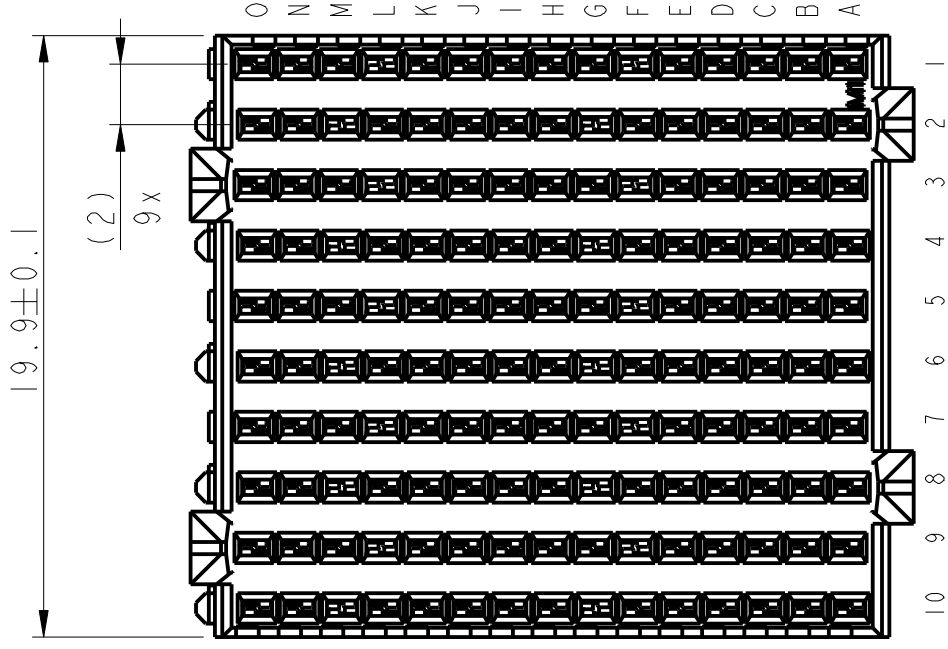
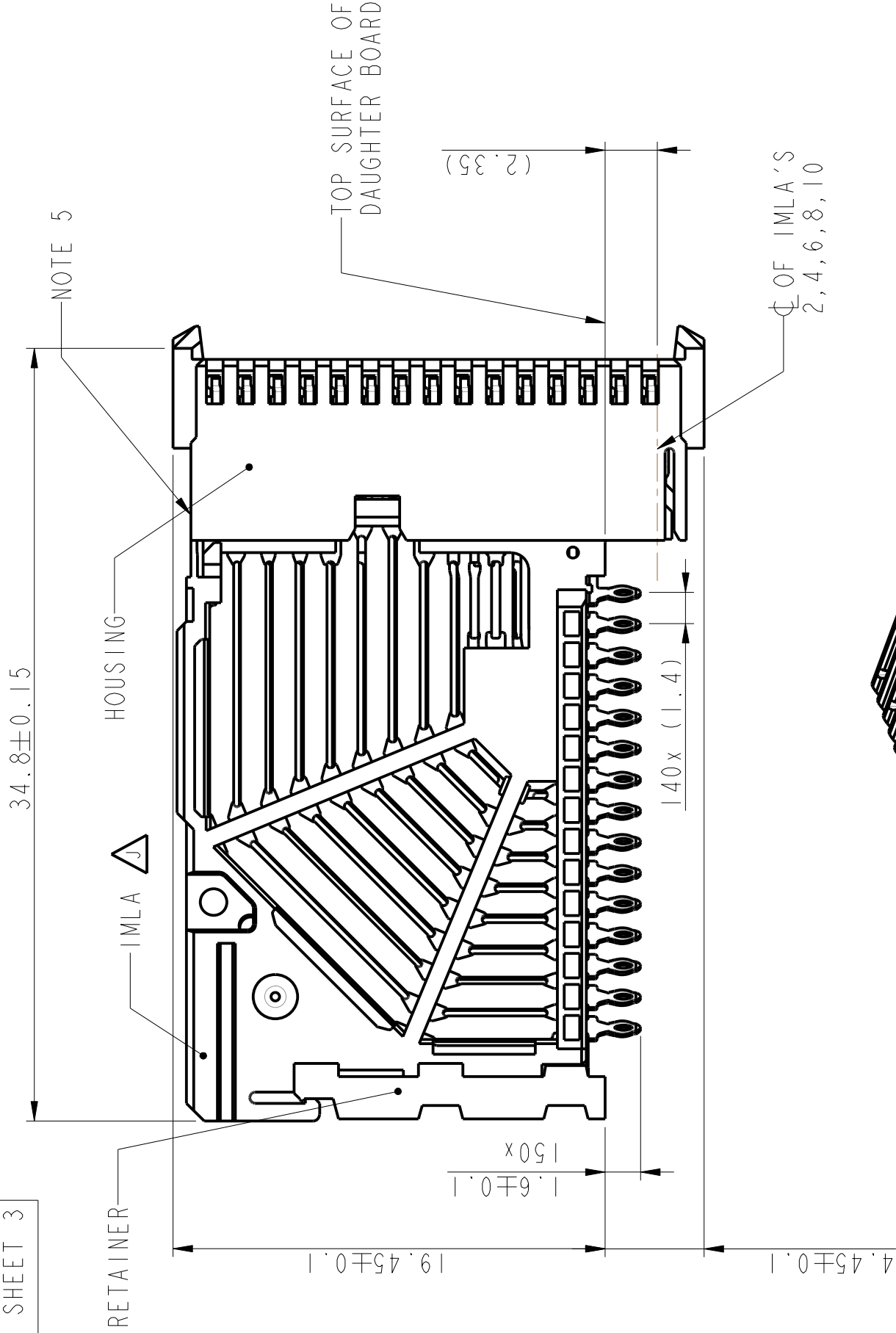


Product-number
SEE TABLE, SHEET 3

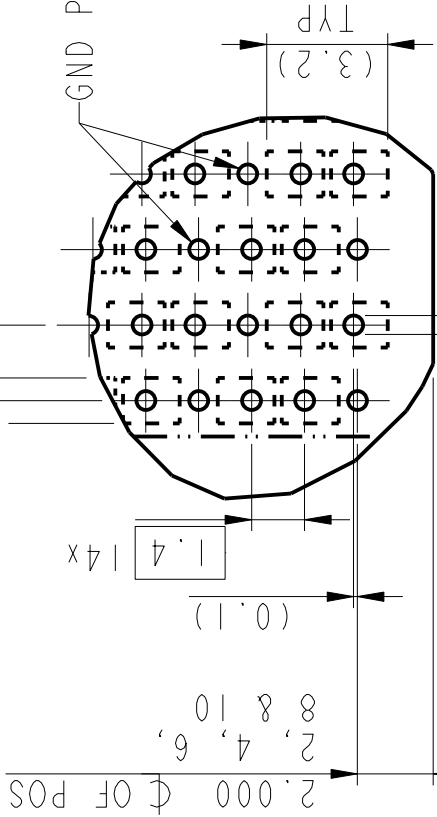


spec ref	tolerance std	0.X	±0.3	dr	2008/02/14	projection	size	scale
ASME Y14.5	OTHERWISE SPECIFIED	0.XX	±0.10	eng	2014/01/03		A3	4:1
surface	linear	0.XXX	±0.050	chr	-		ecp no	ELX-S16634-1
ASME Y14.5	angular	0°	±°	appr	2014/01/07		rel level	Released
				product family				
				ou gwp				
				Product - Customer Drw				
				sheet 1 of 3				
				rev				
				J				
				10034475				
				AirMax VS R.A. Recept assy				
				PRESS-FIT, 150 POS, 20 MM				



ANTIPAD WIDTH=
2.0-(TRACE+SPACE+TRACE)
TYP

2 (TYP)

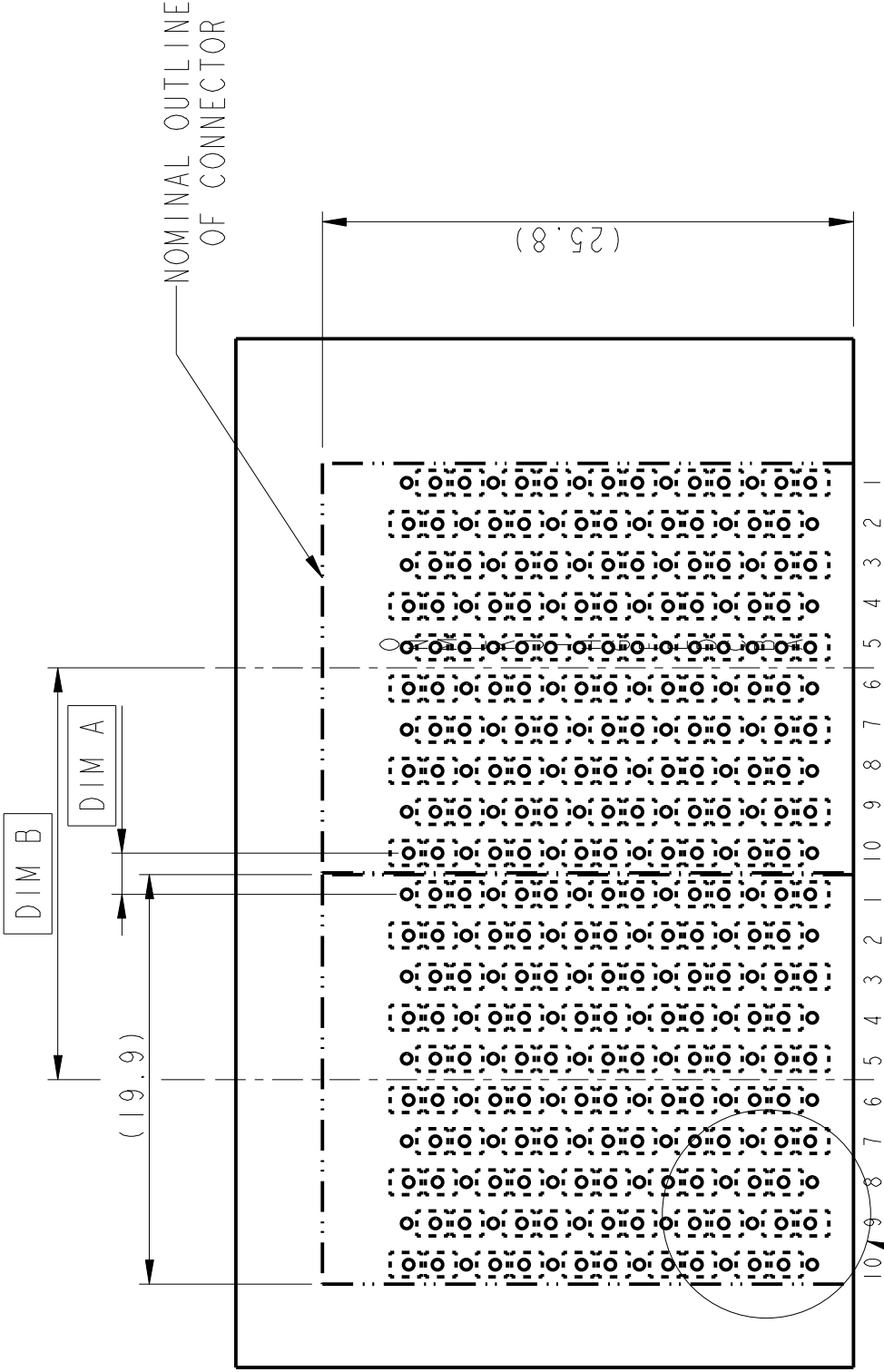


DETAIL A
SCALE 5:1

SEE NOTE 7

$\varnothing 0.1$

ALL HOLES



SEE DETAIL A
RECOMMENDED PCB LAYOUT
FOR DIFFERENTIAL APPLICATIONS
COMPONENT SIDE
(TWO ADJACENT FOOTPRINTS SHOWN)

ADJACENT	HEADER WIDTH	DIM A	DIM B
	20MM/20MM	2MM	20MM
	20MM/22MM	3MM	21MM
	22MM/22MM	4MM	22MM

projection	mm	size	A3	scale	3:1
product family	AirMax VS(tm)	ecn no	ELX-S16634-1	rel level	Released

part no	10034475	rev	J
product	AirMax VS R.A. Recept assy	sheet	2 of 3

