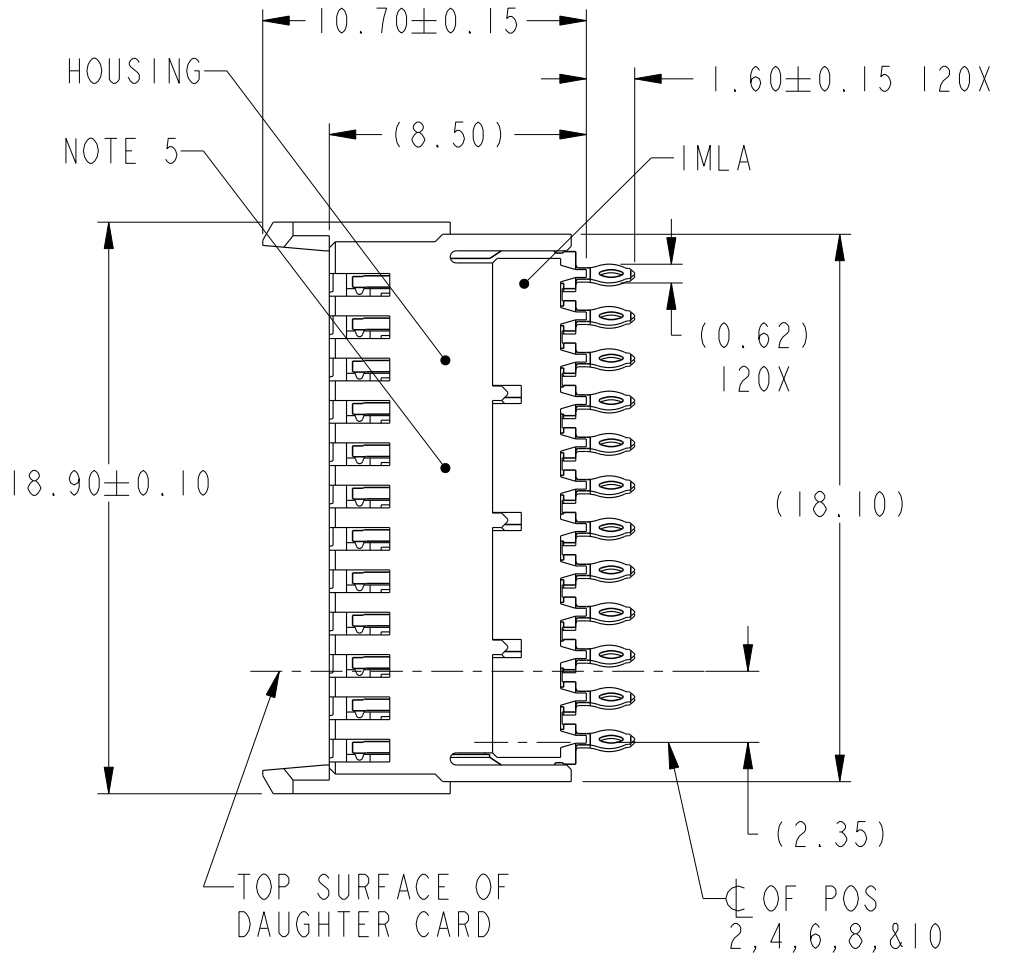
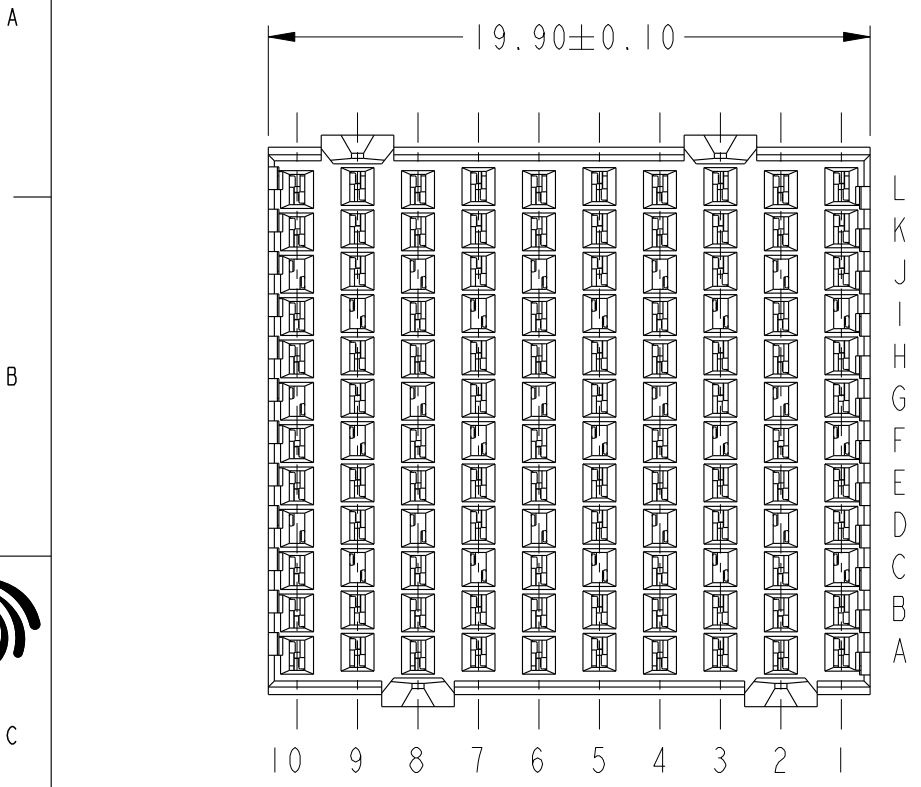


PRODUCT NUMBER
SEE TABLE, SHEET 4



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rev	ecn no	dr	date
A	S08-0174	LS	2008-06-03
B	S08-0187	LS	2008-06-13
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

www.fciconnect.com		surface - ASME Y14.5	tolerance std - ASME Y14.5	projection	MM
		TOLERANCES UNLESS OTHERWISE SPECIFIED			
Dr	L.S. NGWE	2008-06-03	ANGULAR	size A4	Scale 4:1
Eng	C.H. TAN	2008-06-13	LINEAR	ECN	***
Chr	C.H. TAN	2008-06-13	0° ±°	Product family AirMax VS	Spec ref
Appr	JOEY NG	2008-06-13			
		title AirMax VS VERT RECPT ASSY		dwg no 10084581	Rev. B
		catalog no -		CUSTOMER	sheet 1 of 4

REV F - 2006-04-17

1

2

3

4

A

B

C

D

A

B

C

D

2.00 TYP

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

3.200
TYP

1.40 TYP

0.10 TYP

SEE NOTE 9
⊕ 0.10
ALL HOLES

DETAIL A
SCALE 4:1

(1.80)

(18.90)

(2.35)
⊕ OF POS
2, 4, 6, 8, & 10

DIM A
DIM B

(19.90)

NOMINAL OUTLINE
OF CONNECTOR

TOP SURFACE OF
DAUGHTER CARD

(2.25)
⊕ OF POS
1, 3, 5, 7, & 9

DETAIL A

RECOMMENDED PCB LAYOUT
FOR DIFFERENTIAL APPLICATIONS,
COMPONENT SIDE
(TWO ADJACENT FOOTPRINTS SHOWN)
NOTES 6 & 7

ADJACENT HEADER WIDTHS	DIM A	DIM B
20MM/20MM	2.00	20.00
20MM/22MM	3.00	21.00
22MM/22MM	4.00	22.00



title AirMax VS VERT RECPT ASSY
PRESS-FIT, 120 POSITION, 20mm
catalog no -

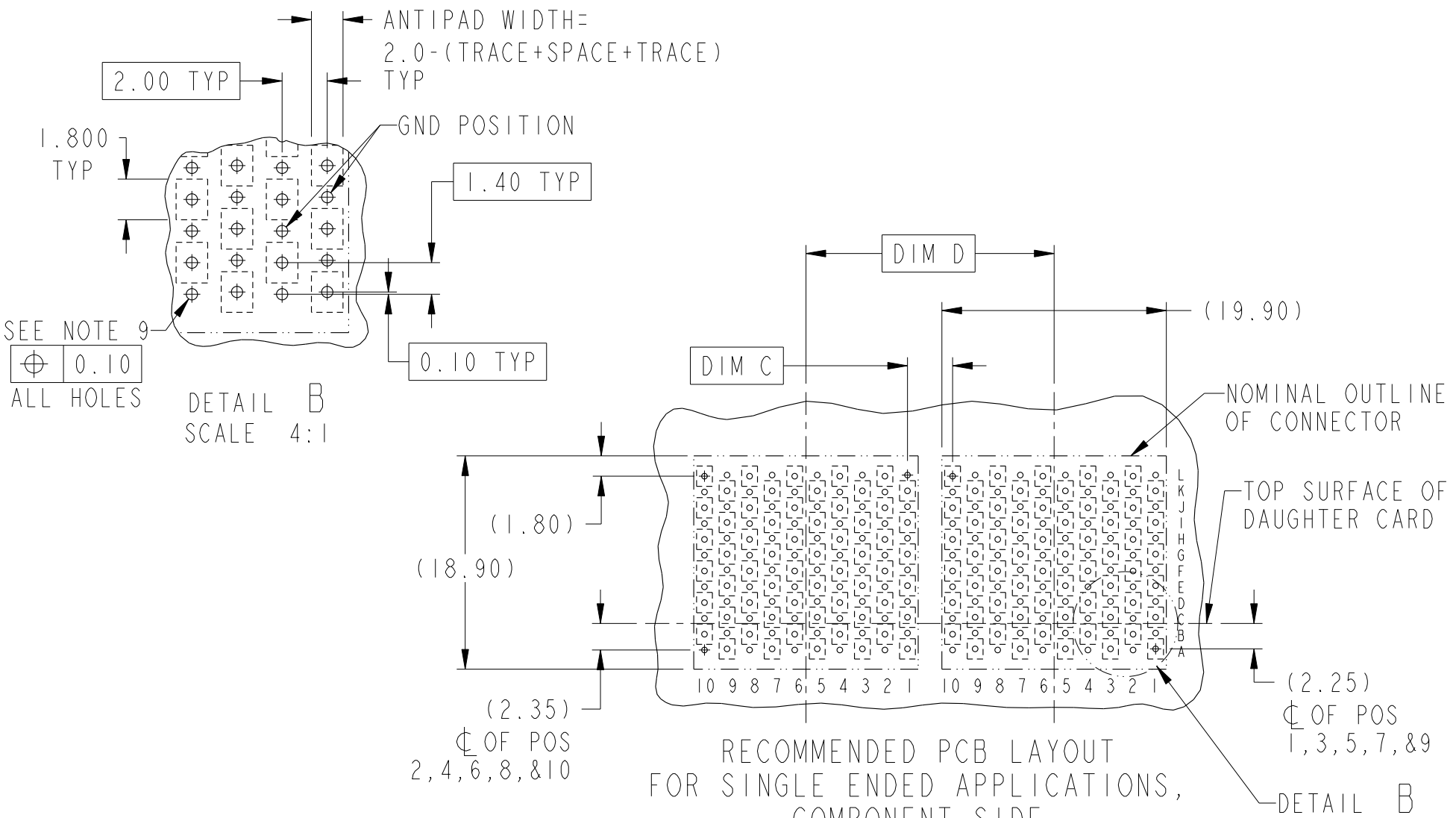
dwg no 10084581
Rev. B
CUSTOMER sheet 2 of 4



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RECOMMENDED PCB LAYOUT
FOR SINGLE ENDED APPLICATIONS,
COMPONENT SIDE
(TWO ADJACENT FOOTPRINTS SHOWN)
NOTES 6 & 7

ADJACENT HEADER WIDTHS	DIM C	DIM D
20MM/20MM	2.00	20.00
20MM/22MM	3.00	21.00
22MM/22MM	4.00	22.00



title AirMax VS VERT RECPT ASSY PRESS-FIT, 120 POSITION, 20mm catalog no	dwg no 10084581	Rev. B

REV F - 2006-04-17