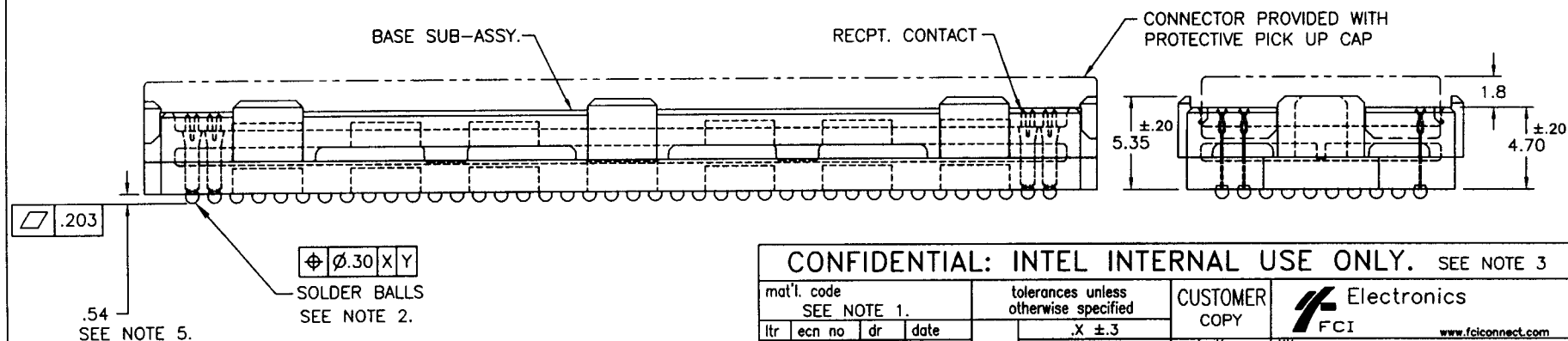
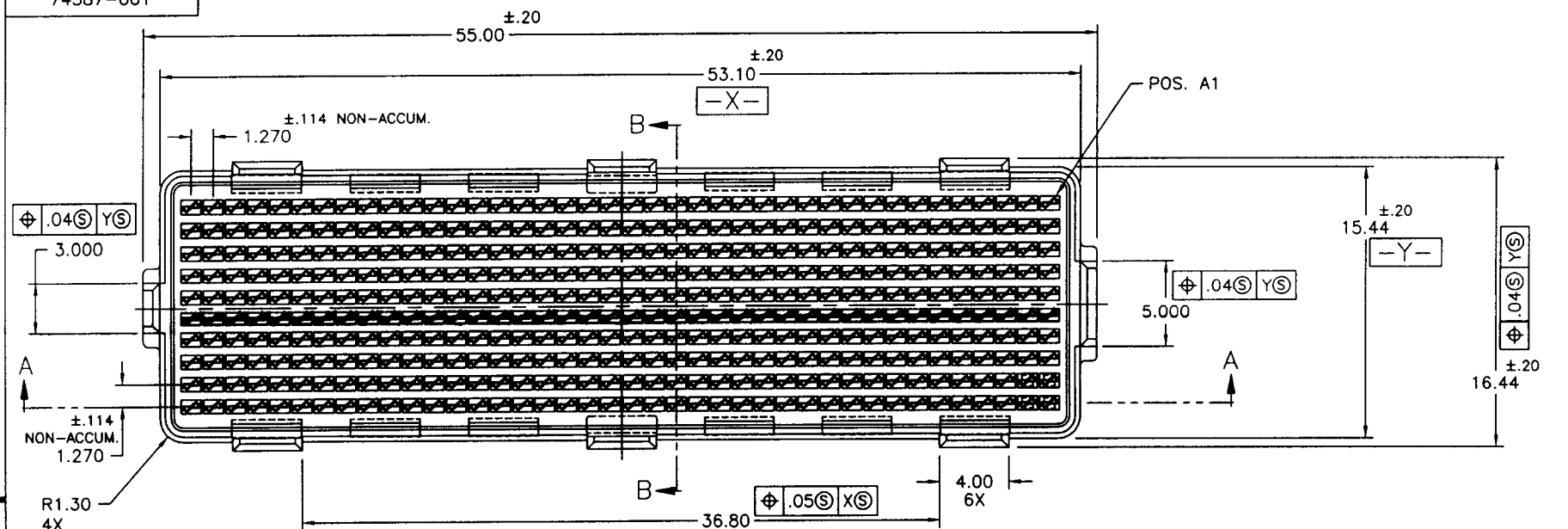
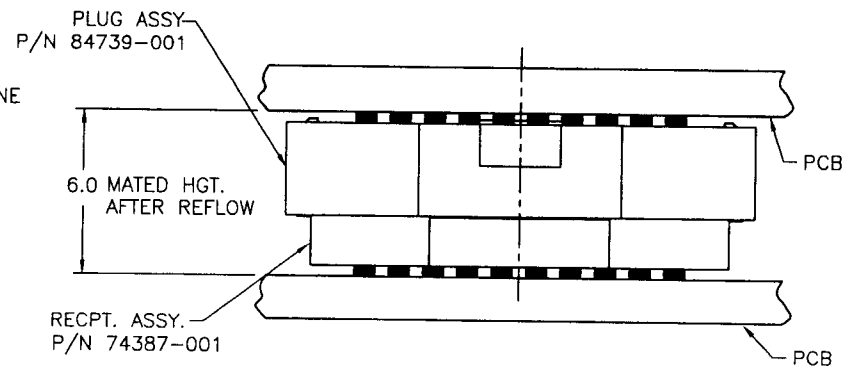
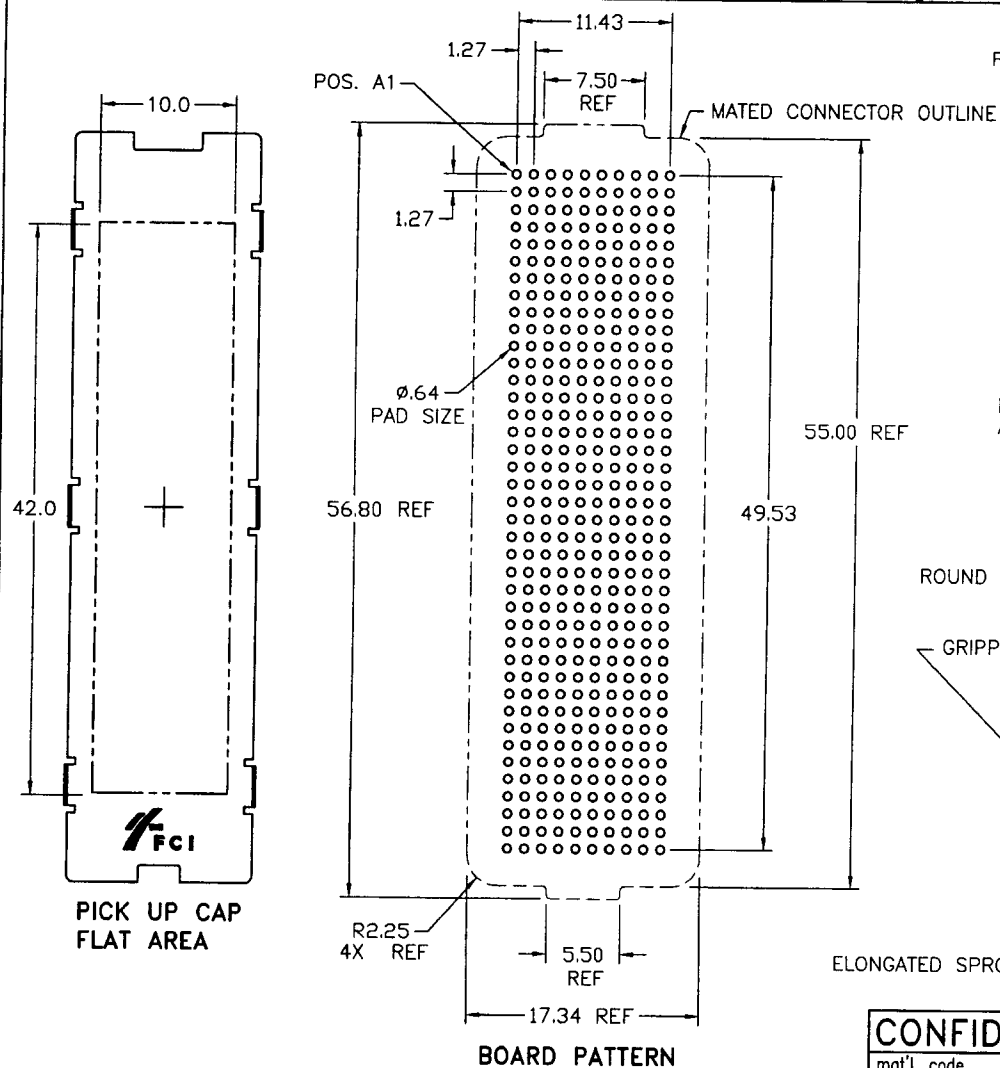


PRODUCT NUMBER
74387-001



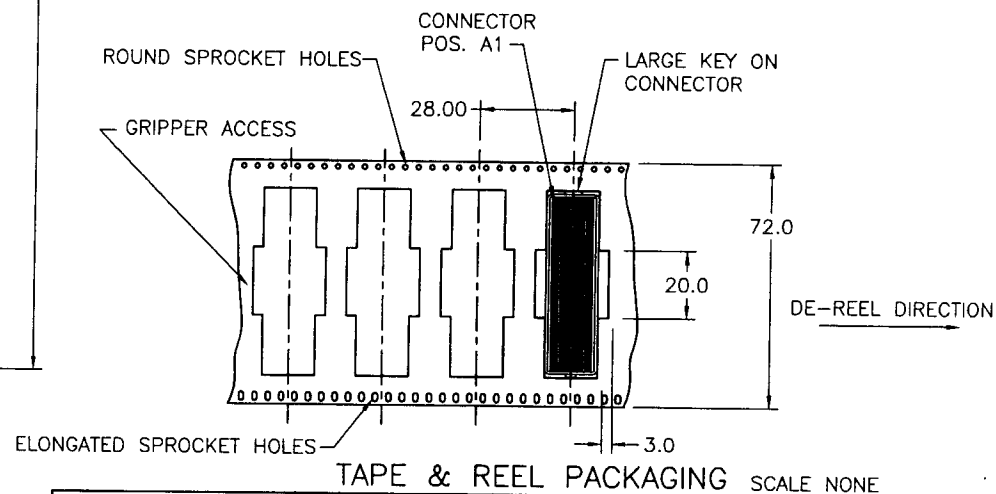
CONFIDENTIAL: INTEL INTERNAL USE ONLY. SEE NOTE 3												
mat'l. code SEE NOTE 1.				tolerances unless otherwise specified			CUSTOMER COPY		 Electronics www.fciconnect.com			
ltr	ecn no	dr	date	linear	.X $\pm$.3		projection 	title 6mm RECPT. ASSY. 10 X 40= 400 POS.				
A	V80079	DRW	1.7.98		.XX $\pm$.13							
B	W11006	DRW	8.3.00		.XXX $\pm$.051							
C	V00181	HLJ	09.07.00	angles	0° $\pm$ 2°		 mm scale 3:1	product family size dwg no A4 74387	code 213			
				dr	D. WAUGHEN	1.7.98			sheet			
				engr	T. LEMKE	1.7.98			1 of 3			
				chr	T. LEMKE	1.7.98						
				appd	T. LEMKE	1.7.98						
sheet index	revision sheet	C 1	B 2	C 3								

	cage code	22526
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MATED HEIGHT AFTER REFLOW IS BASED ON Ø .64mm PAD (METAL-DEFINED) AND .13mm SOLDER PASTE STENCIL THICKNESS.

END VIEW - MATED CONNECTORS SCALE NONE

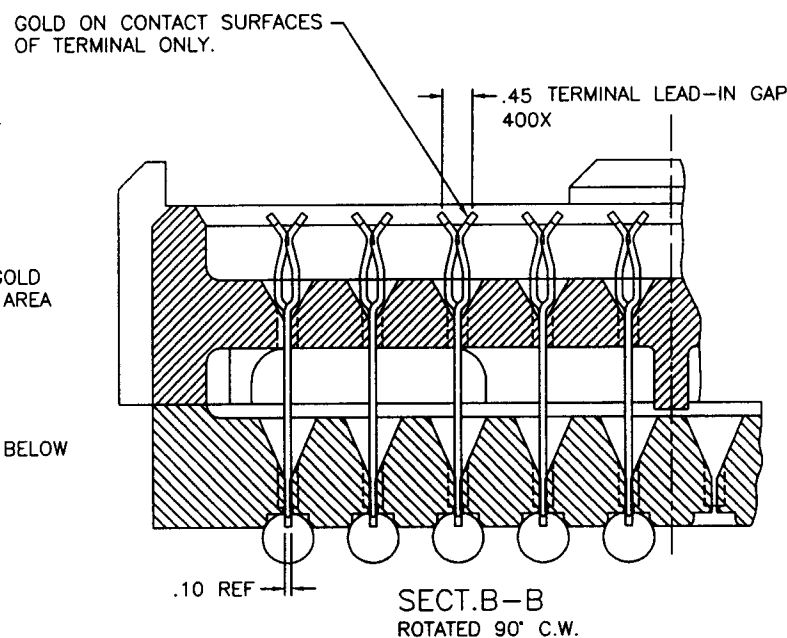
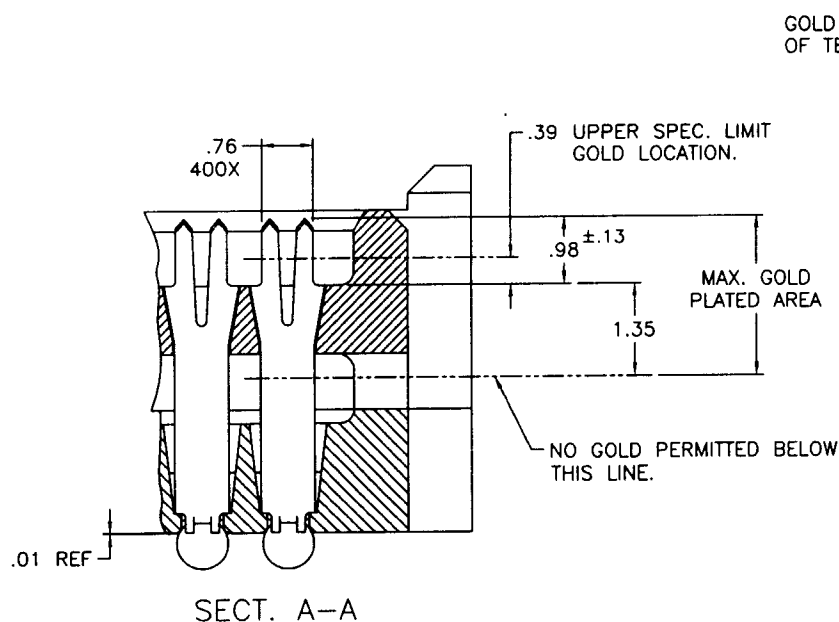


TAPE & REEL PACKAGING SCALE NONE

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mat'l. code SEE NOTE 1.				tolerances unless otherwise specified		CUSTOMER COPY		 Electronics FCI www.fciconnect.com	
ltr	ecn no	dr	date	linear	.X $\pm$.3	projection 	title 6mm RECPT. ASSY. 10 X 40= 400 POS.	product family MEG-ARRAY	code size dwg no
B					.XX $\pm$.13				
					.XXX $\pm$.051				
				angles	0° $\pm$ 2°	 mm scale 2:1	A4	74387	sheet 2 of
				dr	D. WAUGHEN 1.7.98				
				engr	T. LEMKE 1.7.98				
				chr	T. LEMKE 1.7.98				
				appd	T. LEMKE 1.7.98				
sheet index	revision sheet								

cage code	22526
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NOTES:

① MAT'L:

HOUSING: LCP (GRADE PROPRIETARY)

CONTACT: BeCu/C17200

PLATING:

CONTACT: 15-40u"/.38-1.02um Au OVER 30-120u"/.76-3.05um Ni.

② SOLDER BALLS WILL NOT BE PERFECT SPHERICAL SHAPE DUE TO REFLOW ATTACHMENT. NOMINAL INITIAL SOLDER BALL ϕ .76 (.030").

③ DRAWING NO. 74388 TO BE USED FOR INTEL CUSTOMERS (OEM).

④ REFER TO 07-747 INTEL PROCUREMENT SPEC.

⑤ SOLDER BALL HEIGHT TOLERANCE PENDING FINAL AGREEMENT.

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mat'l. code SEE NOTE 1.				tolerances unless otherwise specified		CUSTOMER COPY		 Electronics FCI www.fciconnect.com	
ltr	ecm no	dr	date	linear	.X ±.3	projection 	title 6mm RECT. ASSY. 10 X 40= 400 POS.	product family MEG-ARRAY	code 213
c					.XX ±.13				
					.XXX ±.051				
				angles	0° ±2°	 mm	size dwg no	A4	74387
				dr	D. WAUGHEN 1.7.98				
				engr	T. LEMKE 1.7.98				
						scale 10:1			sheet 3 of
				chr	T. LEMKE 1.7.98				
				appd	T. LEMKE 1.7.98				
sheet index	revision sheet								

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ACAD