

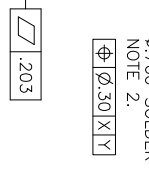
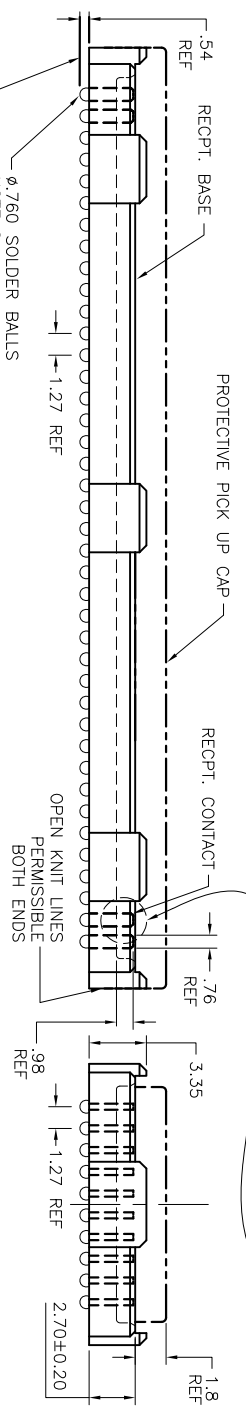
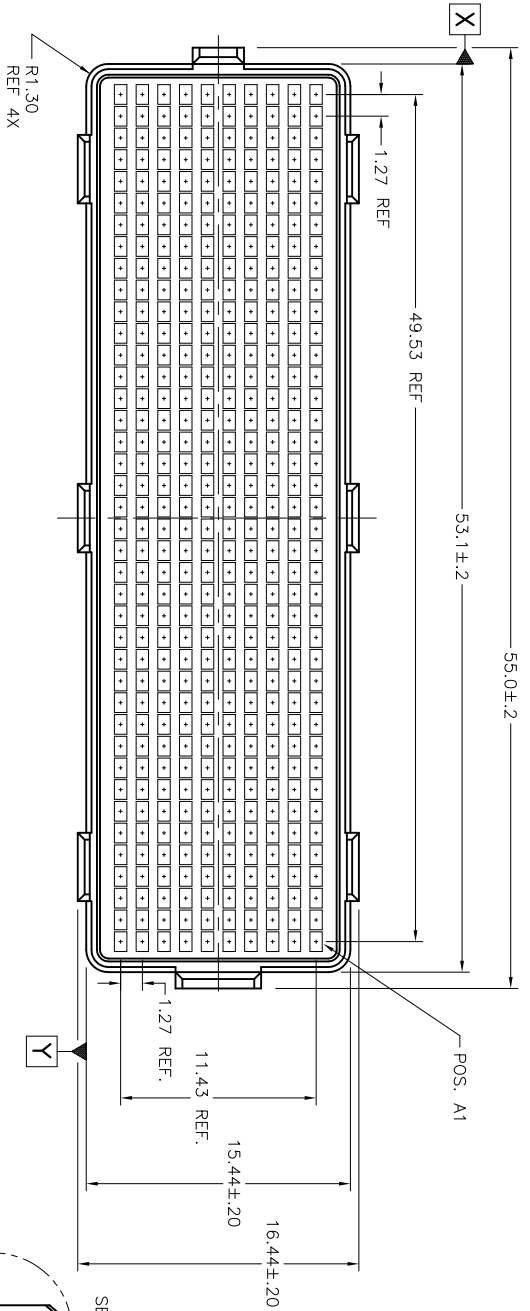
PRODUCT NUMBER
SEE TABLE-SHEET 3

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NOTE 2:
Ø.760 SOLDER BALLS

mat'l code	SEE NOTE 1	date	surface	tolerance	projection	product family
lfr	ecm no.	dfr	ASME Y14.5	ASME Y14.5	MM	MEG-ARRAY
N	V06-0560	LP	2006-07-08	angles	3:1	4mm RECEPTACLE ASSEMBLY
P	V-004083	HTB	2011-06-13	XXX.13		10 X 40 = 400 POSITIONS
R	V012300	DGH	2012-06-11	0" ±.2"	Scale: 3:1	
S	V-13457	DGH	2012-11-15	Dfr	D. WAUGHEN	1997-11-26
					T. LEMKE	1997-11-26
L	V04-0940	VS	2004-06-08	DLfr	T. LEMKE	1997-11-26
M	V05-1071	DAI	2005-12-21	3DDI	T. LEMKE	1997-11-26
Sheet	revision	S	S	S	S	
Index	Sheet	1	2	3	4	

product family	title	dwg no	sheet	of	size
MEG-ARRAY	4mm RECEPTACLE ASSEMBLY	74221	1	4	A4
	10 X 40 = 400 POSITIONS				
	CUSTOMER Drawing				

form: ADMX11C

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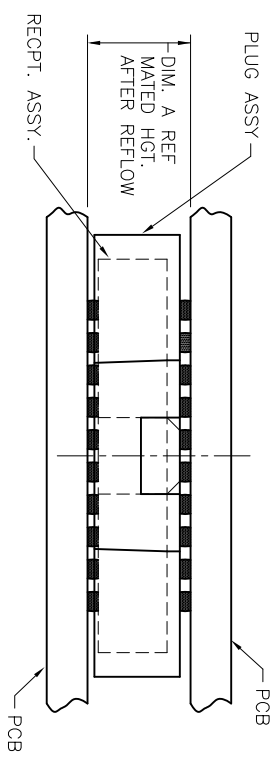


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PRODUCT NUMBER	PICK-UP CAP	CONTACT PLATING	SOLDER BALL	NOTES
74221-001	YES	15µ" (.38µm) Au	SnPb SnAgCu LEAD FREE	7
74221-001LF	YES		SnPb SnAgCu LEAD FREE	7
74221-091	YES	15µ" (.38µm) GXT	SnPb SnAgCu LEAD FREE	7
74221-091LF	YES		SnPb SnAgCu LEAD FREE	7
74221-101	YES	30µ" (.76µm) Au	SnPb SnAgCu LEAD FREE	7
74221-101LF	YES		SnPb SnAgCu LEAD FREE	7
74221-191	YES	30µ" (.76µm) GXT	SnPb SnAgCu LEAD FREE	7
74221-191LF	YES		SnPb SnAgCu LEAD FREE	7
74221-201	YES	Au SPECIAL	SnPb SnAgCu LEAD FREE	5
74221-201LF	YES		SnPb SnAgCu LEAD FREE	5
74221-291	YES	GXT SPECIAL	SnPb SnAgCu LEAD FREE	5
74221-291LF	YES		SnPb SnAgCu LEAD FREE	5
74221-A01	YES	30µ" (.76µm) Au SPECIAL	SnPb SnAgCu LEAD FREE	8
74221-A01LF	YES		SnPb SnAgCu LEAD FREE	8
74221-301	YES	15µ" (.38µm) SPECIAL	SnPb SnAgCu LEAD FREE	8
74221-301LF	YES		SnPb SnAgCu LEAD FREE	8
74221-301LF	YES	15µ" (.38µm) SPECIAL	SnPb SnAgCu LEAD FREE	7
74221-401	YES	30µ" (.76µm) SPECIAL	SnPb SnAgCu LEAD FREE	8
74221-401LF	YES		SnPb SnAgCu LEAD FREE	8
74221-501	YES	SPECIAL	SnPb SnAgCu LEAD FREE	7
74221-501LF	YES		SnPb SnAgCu LEAD FREE	7
74221-501LF	YES	SPECIAL	SnPb SnAgCu LEAD FREE	5, 7, 8



MATED HEIGHT TABLE			
DIM. A	PLUG ASSY P/N	RECEPT. ASSY P/N	
4.0	84740	74221	
10.0	84520	74221	

MATED HEIGHT AFTER REFLOW IS BASED ON Ø .64mm PAD (METAL-DEFINED) AND .13mm SOLDER PASTE STENCIL THICKNESS. SEE NOTE 3.
END VIEW - MATED CONNECTORS SCALE NONE

mat'l code	SEE NOTE 1	surface	tolerance	projection	product family
lfr	ecm no	dr	date	ASME Y14.5	MEG-ARRAY
S		angles	XXX-13	ASME Y14.5	4mm RECEPTACLE ASSEMBLY
		dr	XXX-051	Scale: 2:1	10 x 40 = 400 POSITIONS
		dr	D. WAUGHEN 1997-11-26		Sheet 3 of 4
		dr	T. LEMKE 1997-11-26		size
		dr	T. LEMKE 1997-11-26		A4
sheet index	revision	dr	T. LEMKE 1997-11-26		CUSTOMER Drawing

