



Copyright FCI



FCIconnect.com



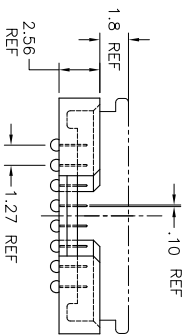
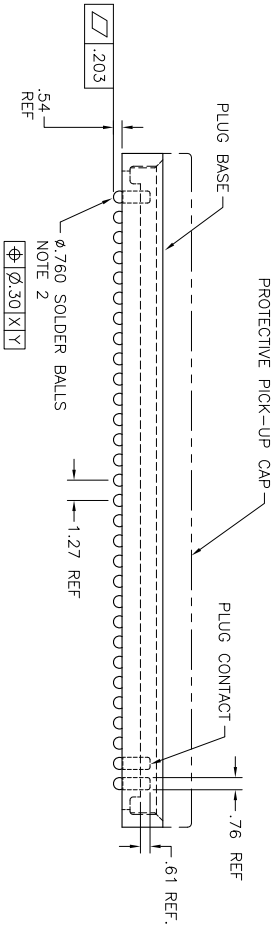
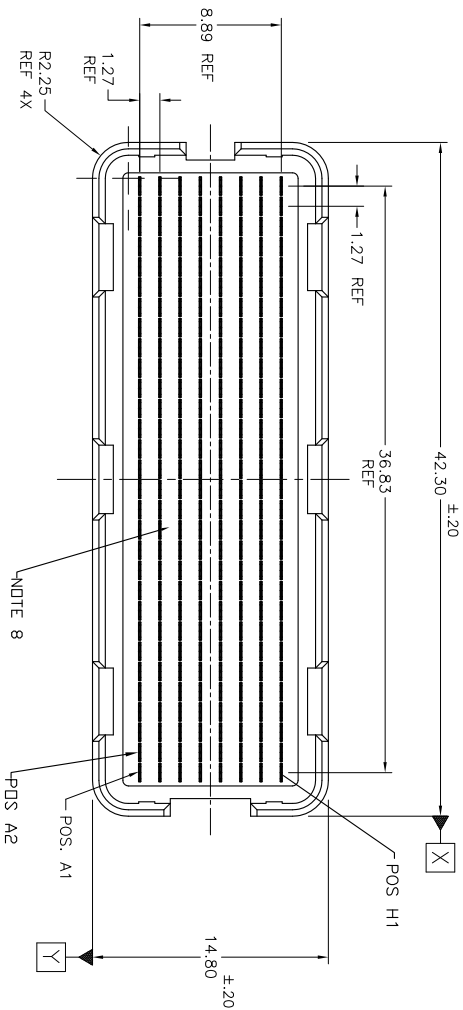
3



4

PRODUCT NUMBER

SEE TABLE-SHEET 3



mat'l. code		SEE NOTE 1		surface		tolerance		projection		product family		title	
lfr	ecn no.	dfr	date	ASPE Y14.5	✓	ASPE Y14.5		ASPE Y14.5		MEG-Array		OMM PLUG ASSY.	
N	V06-0560	LP	2006-07-14	angles		X ±.3		MM				8 X 30 = 240 POS.	
P	V-012333	SJ	2012-08-07			XX ±.0							
R	V12-0038	DCH	2012-11-14	±.2		XXX ±.050		Scale	1:1				
S	V-13710	DCH	2012-12-18	dfr		D.WAUGHEN	1997-11-14						
T	V-13387	DCH	2013-9-19	ENG		T. LEMKE	1997-11-14						
U	V-16676	DCH	2014-1-7	chr		T. LEMKE	1997-11-14						
V	V-17557	DCH	2014-4-3	apdd		T. LEMKE	1997-11-14						
Sheet	revision	V	V	V									
Index	Sheet	1	2	3									



FCI
CUSTOMER Drawing

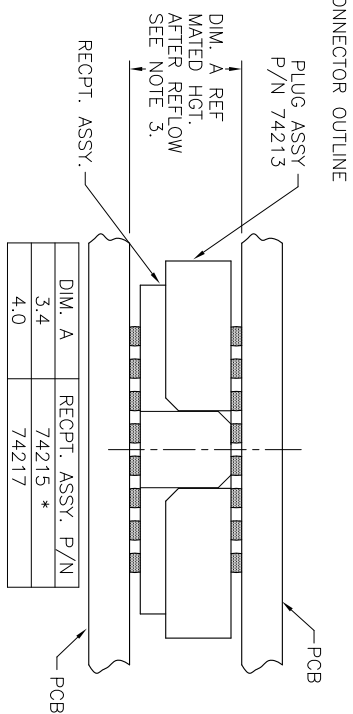
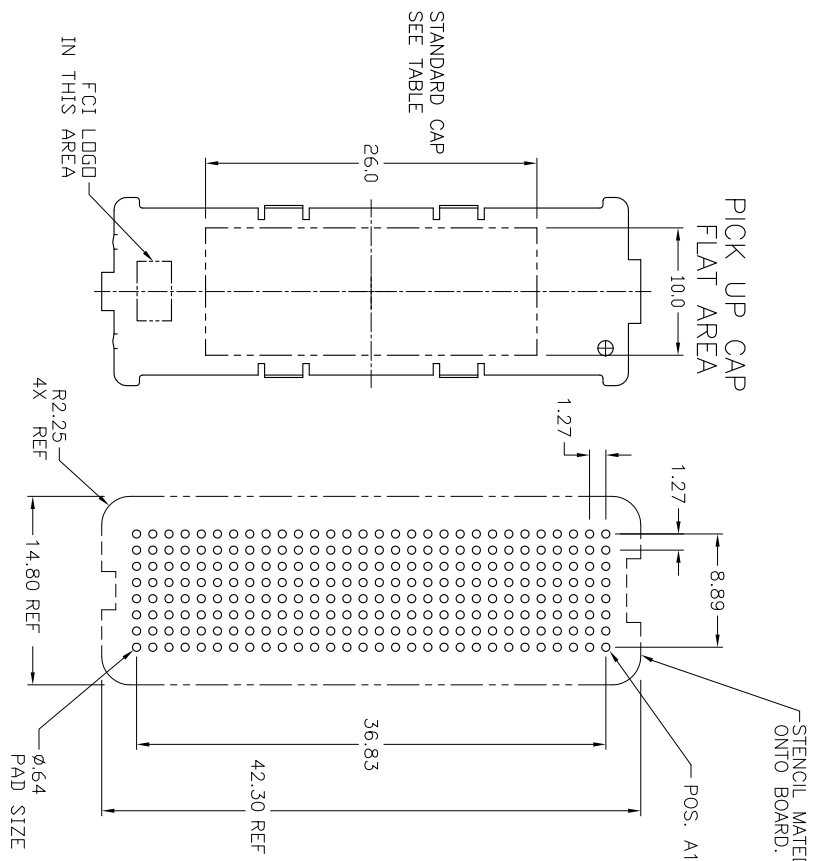
form: A4mmXc

1

2

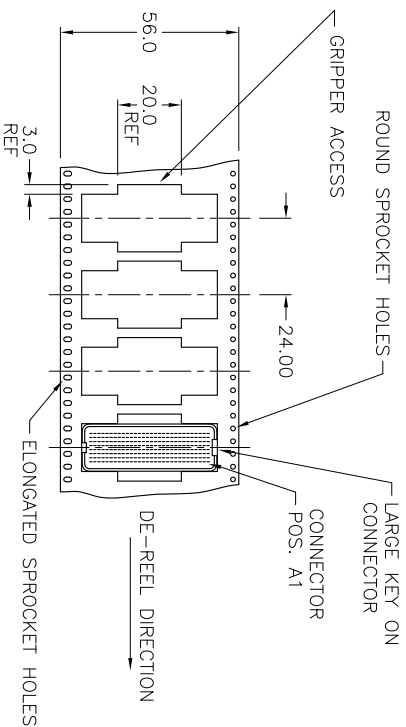
3

4




* 74215 NOT AVAILABLE IN TELCORDIA/NORTEL VERSION.
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



TAPE & REEL PACKAGING SCALE NONE
PER EIA 481-3

mat'l code		surface		tolerance		projection		product family	
SEE NOTE 1		ASME Y4.5 ✓		ASME Y4.5				MEG-ARRAY	
lth	ecn no	dr	date	tolerances unless otherwise specified				title	
v				angles	<div> <div>xx+3</div> <div>xx+0</div> <div>xx+3</div> </div>	<div> <div>MM</div> <div>↔</div> </div>		0mm PLUG ASSY.	
				or ±2:	xx+051	scale 2:1		8 X 30= 240 POS.	
				dr	D WAUGHEN	1997-11-14		dwg no	
					T LEWKE	1997-11-14		sheet 2 of 3	
					cmr	1997-11-14		size	
					apprd	1997-11-14		A4	
sheet index		revision						type	
								CUSTOMER Drawing	

9. A  SYMBOL WILL BE NEXT TO ANY DIMENSION, NEW VIEW OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

4