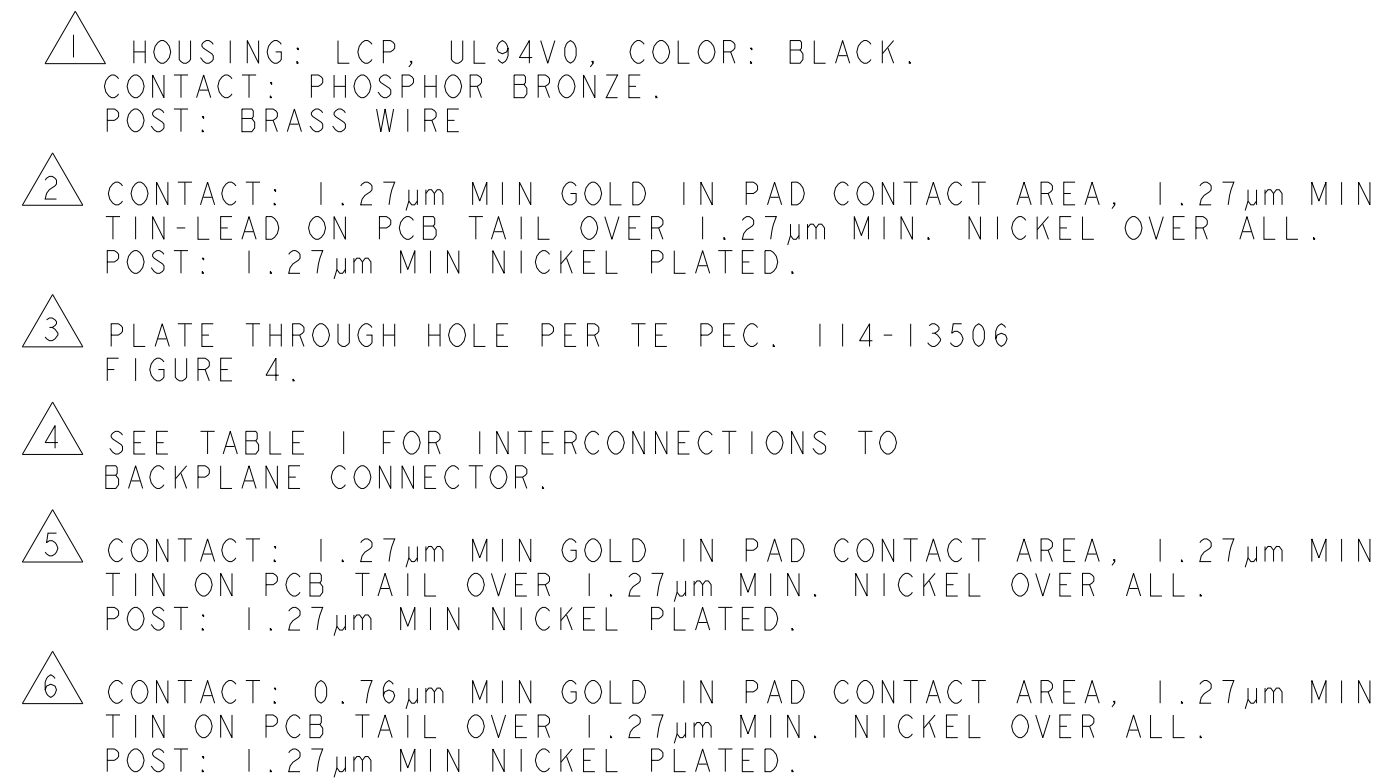
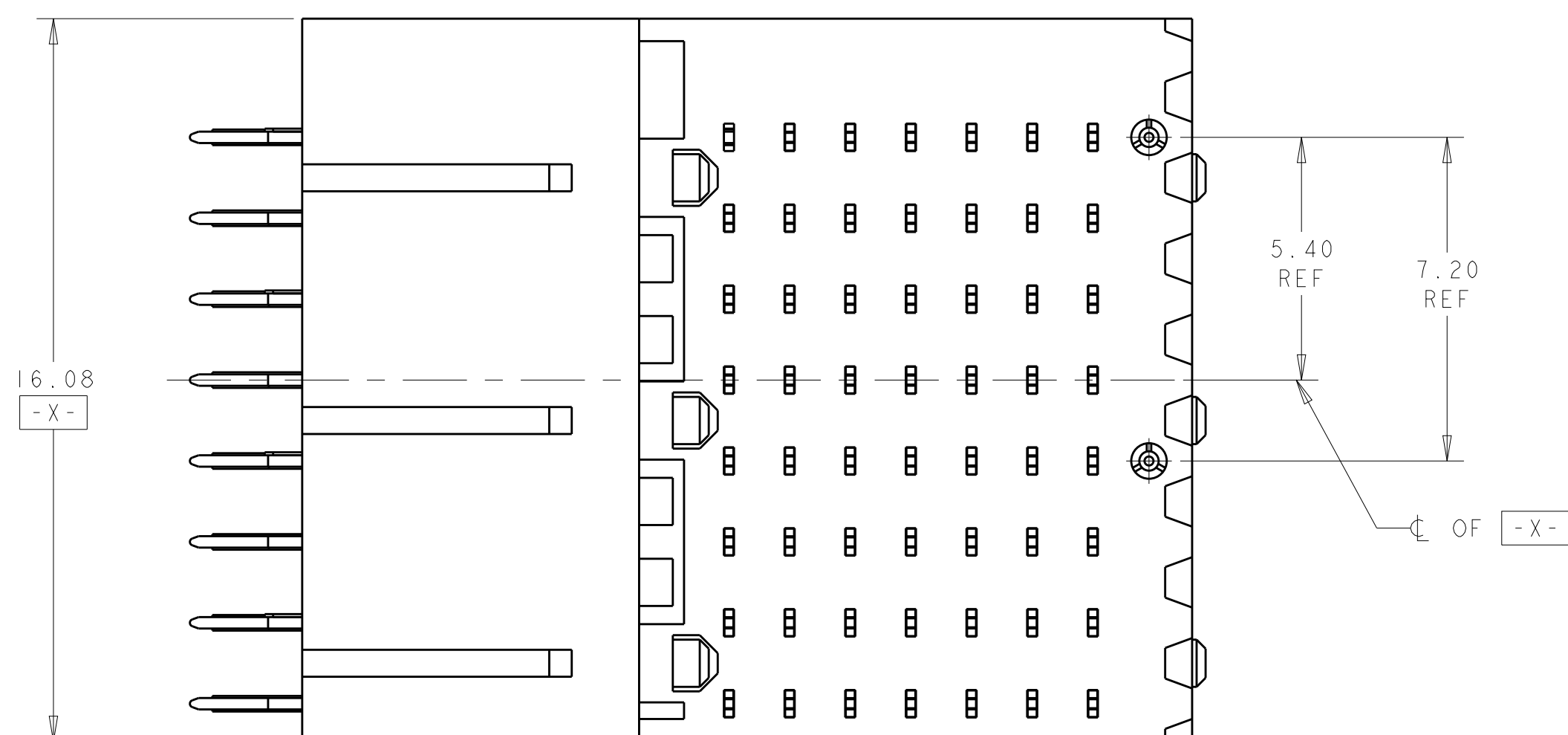




TYPICAL INTERCONNECTIONS FOR ODD COLUMN (WAFER): 1, 3, 5, 7		
CONTACT USAGE	DAUGHTERCARD CONNECTOR PIN	BACKPLANE CONNECTOR PIN
SIGNAL PAIR	ax	ax
	bx	bx
SIGNAL PAIR	dx	ex
	ex	fx
SIGNAL	gx	ix
GROUNDS (ALL COMMONED)	cx, fx	cx, dx, gx, hx

TYPICAL INTERCONNECTIONS FOR EVEN COLUMN (WAFER): 2,4,6,8		
CONTACT USAGE	DAUGHTERCARD CONNECTOR PIN	BACKPLANE CONNECTOR PIN
SIGNAL PAIR	b _x	c _x
	c _x	d _x
SIGNAL PAIR	e _x	g _x
	f _x	h _x
GROUND	a _x , d _x , g _x , (ALL COMMONED)	a _x , b _x , e _x , f _x , i _x

NOTE: "x" DESIGNATES THE COLUMN NUMBER



	1410971-4
	1410971-3
	1410971-2
PLATING	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG R. TREIA	21FEB2006	 TE Connectivity	
		CHK G. GRIFFITH	21FEB2006		
		APVD	21FEB2006		
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm				RIGHT-ANGLE PLUG ASSEMBLY, 7 ROW,	
		0 PLC ±.0		HALF LEFT END, 20.3mm, MultiGig RT2,	
		1 PLC ±0.5		DAUGHTERCARD CONNECTOR, VITA 46	
		2 PLC ±0.13			
		3 PLC ±.0			
		4 ANGLES ±.0°			
MATERIAL		FINISH		SIZE	CAGE CODE
		WEIGHT		DRAWING NO	RESTRICTED TO
SEE TABLE		-		A100779	C=1410971
CUSTOMER DRAWING				SCALE	SHEET
				5:1	1 OF 1
				REV	D