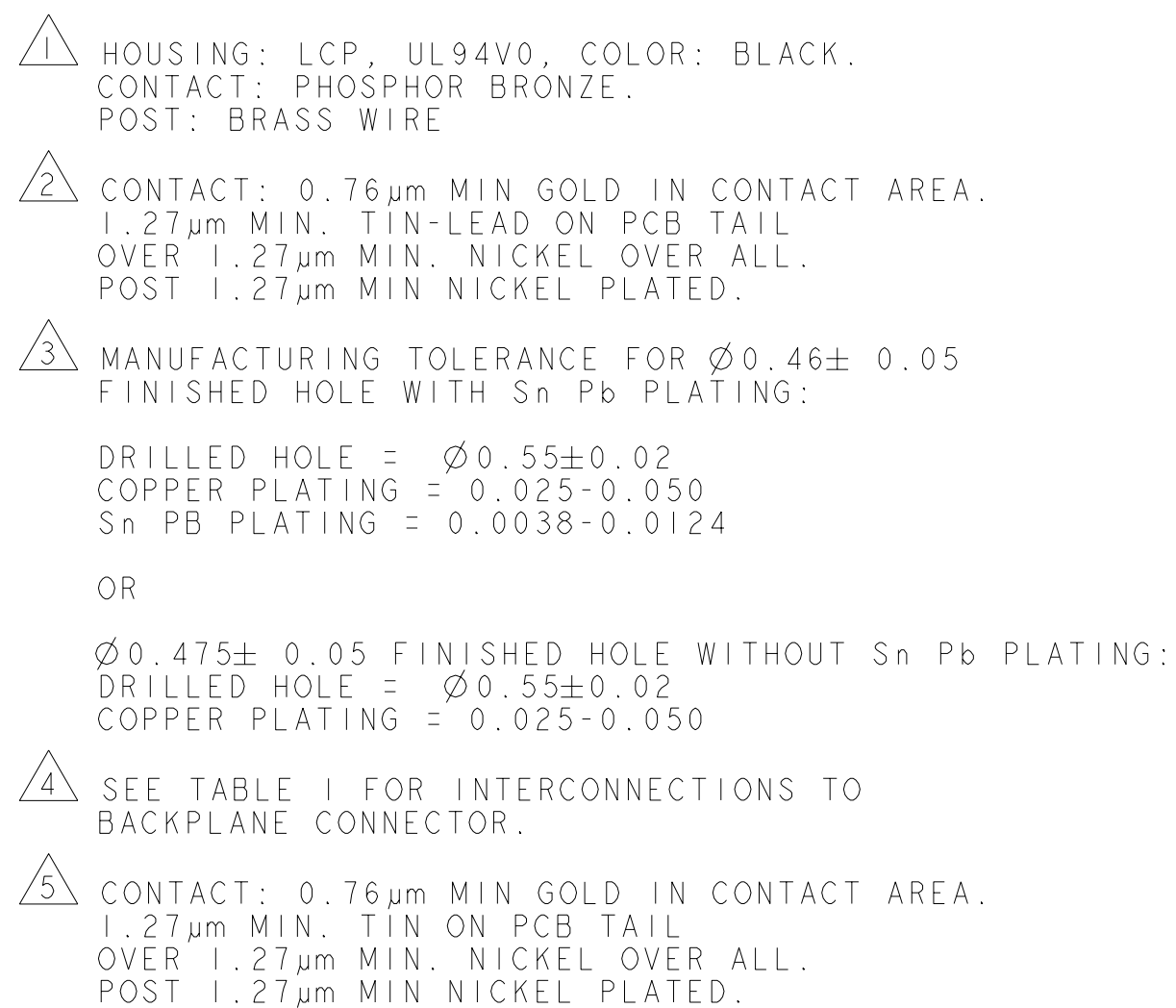
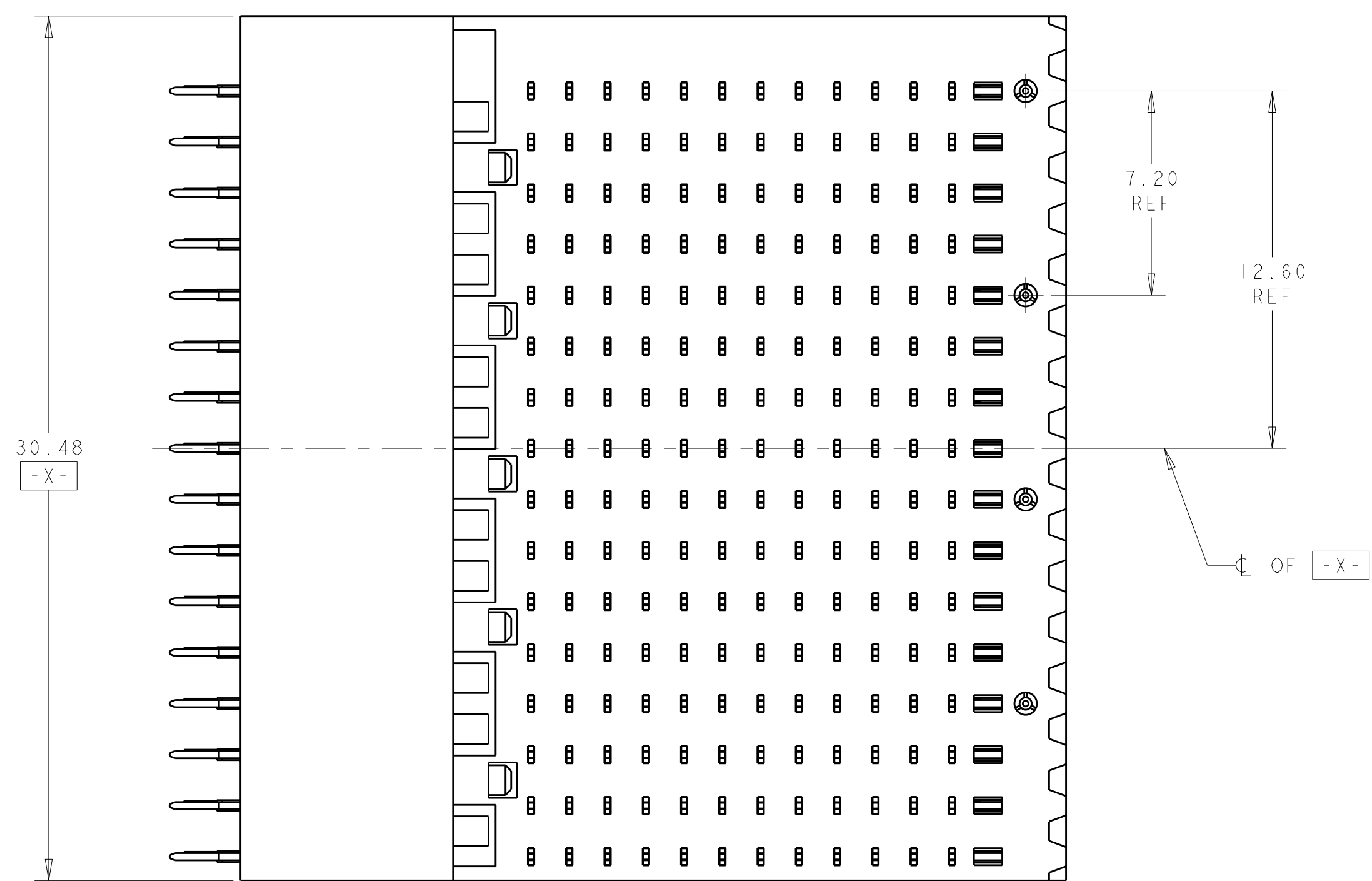




TYPICAL INTERCONNECTIONS FOR EACH EVEN-NUMBERED COLUMN (WAFER): 2, 4, 6, 8, 10, 12, 14, 16		
CONTACT USAGE	DAUGHTERCARD CONNECTOR PIN	BACKPLANE CONNECTOR PIN
SIGNAL PAIR	c x	b x
	d x	c x
SIGNAL PAIR	g x	e x
	h x	f x
SIGNAL PAIR	k x	h x
	l x	i x
GROUND(S)	ax, bx, ex, fx, ix, jx (ALL COMMONED)	ax, dx, gx

TYPICAL INTERCONNECTIONS FOR EACH ODD-NUMBERED COLUMN (WAFFER): 1, 3, 5, 7, 9, 11, 13, 15		
CONTACT USAGE	DAUGHTERCARD CONNECTOR PIN	BACKPLANE CONNECTOR PIN
SIGNAL PAIR	ax	ax
	bx	bx
SIGNAL PAIR	ex	dx
	fx	ex
SIGNAL PAIR	ix	gx
	jx	hx
GROUND	cx, dx, gx, hx, kx, lx (ALL COMMONED)	cx, fx, ix

NOTE: "x" DESIGNATES THE COLUMN NUMBER



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DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm		0 PLC ± 1 PLC ±0.5 2 PLC ±0.13 3 PLC ± 4 PLC ± ANGLES ±0°		RIGHT-ANGLE PLUG ASSEMBLY LEFT END, 20.3mm, MultiGig RT2, DAUGHTERCARD CONNECTOR, DIFFERENTIAL	
MATERIAL		FINISH		SIZE CASE CODE DRAWING NO RESTRICTED TO	
		SEE TABLE		A 00779 C=1410138	
		CUSTOMER DRAWING		SCALE 5:1 SHEET 1 OF 1 REV B	