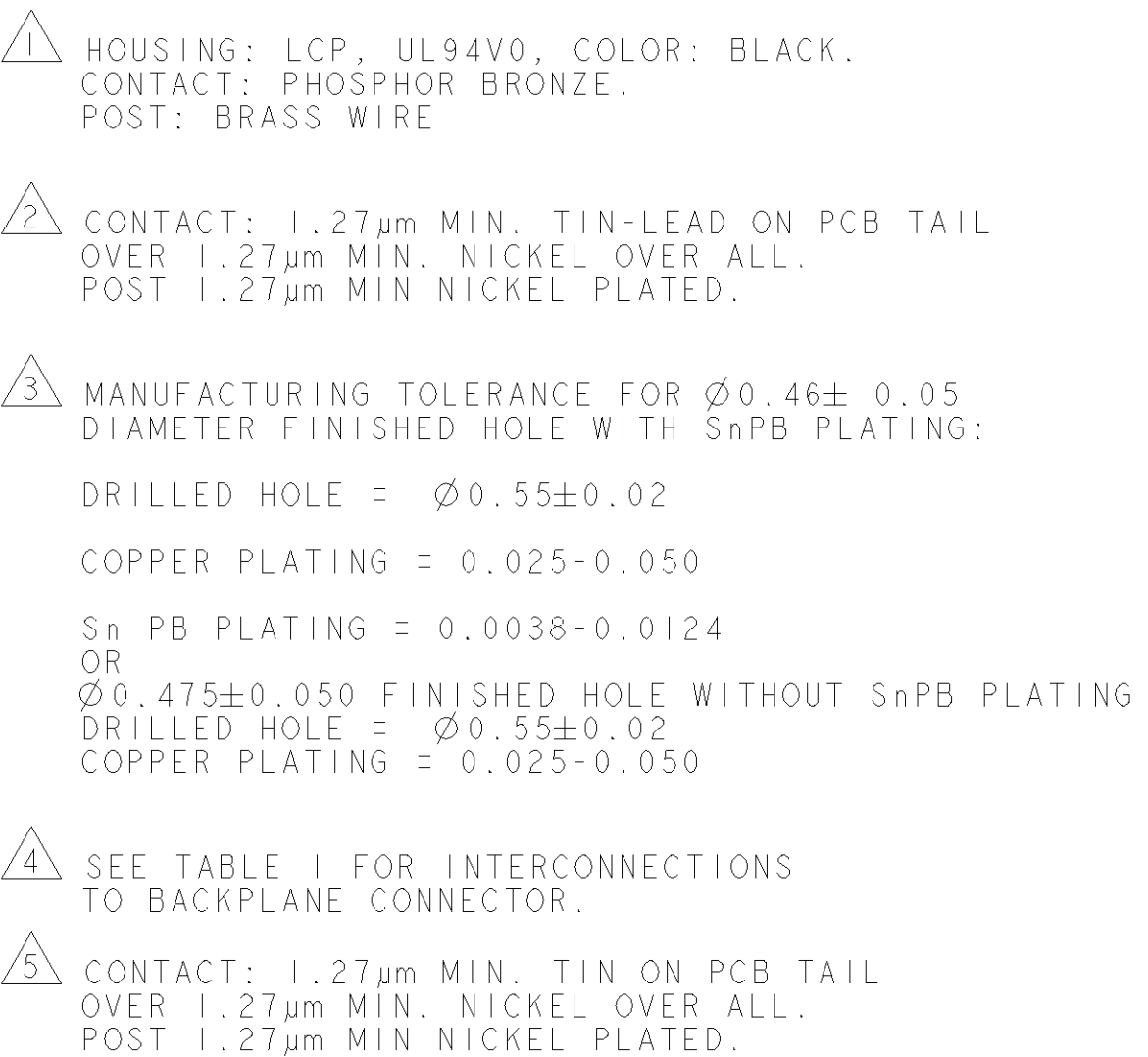




TYPICAL INTERCONNECTIONS FOR EACH ODD-NUMBERED COLUMN (WAFER: 1, 3, 5, 7, 9, 11, 13, 15)		
CONTACT USAGE	DAUGHTERCARD CONNECTOR PIN	BACKPLANE CONNECTOR PIN
SIGNAL PAIR	ax	ax
	bx	bx
SIGNAL PAIR	ex	dx
	fx	ex
SIGNAL PAIR	ix	gx
	jx	hx
SIGNAL PAIR	mx	jx
	nx	kx
GROUNDS	cx, dx, gx, hx, kx, lx, ox, px (ALL COMMONED)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

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
SIGNAL PAIR	o x	k x
	p x	l x
GROUND	a x, b x, e x, f x, i x, j x, m x, n x (ALL COMMONED)	a x, d x, g x, j x

NOTE: "x" DESIGNATES THE COLUMN NUMBER.

	1410123-2
	1410123-1
PLATING	PART NO

THIS IS A STANDARD 1:1 DRAWING FOR THE PURPOSE OF IDENTIFYING THE ORGANIZATION OF THE DRAWING. IT IS NOT A TO BE USED FOR MANUFACTURING PURPOSES. IT IS NOT TO BE USED FOR MANUFACTURING PURPOSES. IT IS NOT TO BE USED FOR MANUFACTURING PURPOSES.		DWG: 03SEP2002 CHK: 03SEP2002 APP'D: 13MAR2006 G. GRIFFITH		tyco Electronics Tyco Electronics Harrisburg, PA 17105-3608	
DIMENSIONS: mm 					