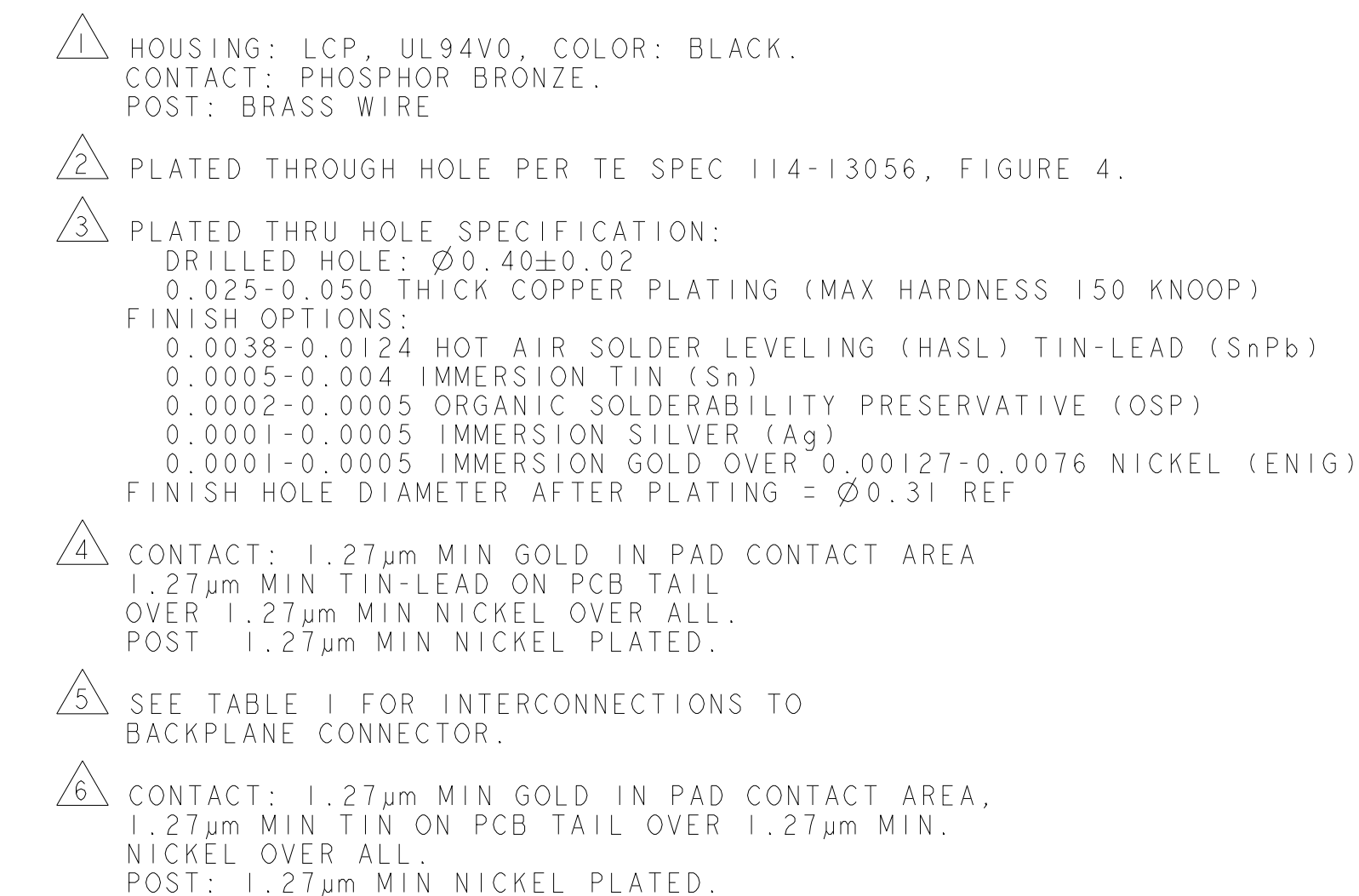




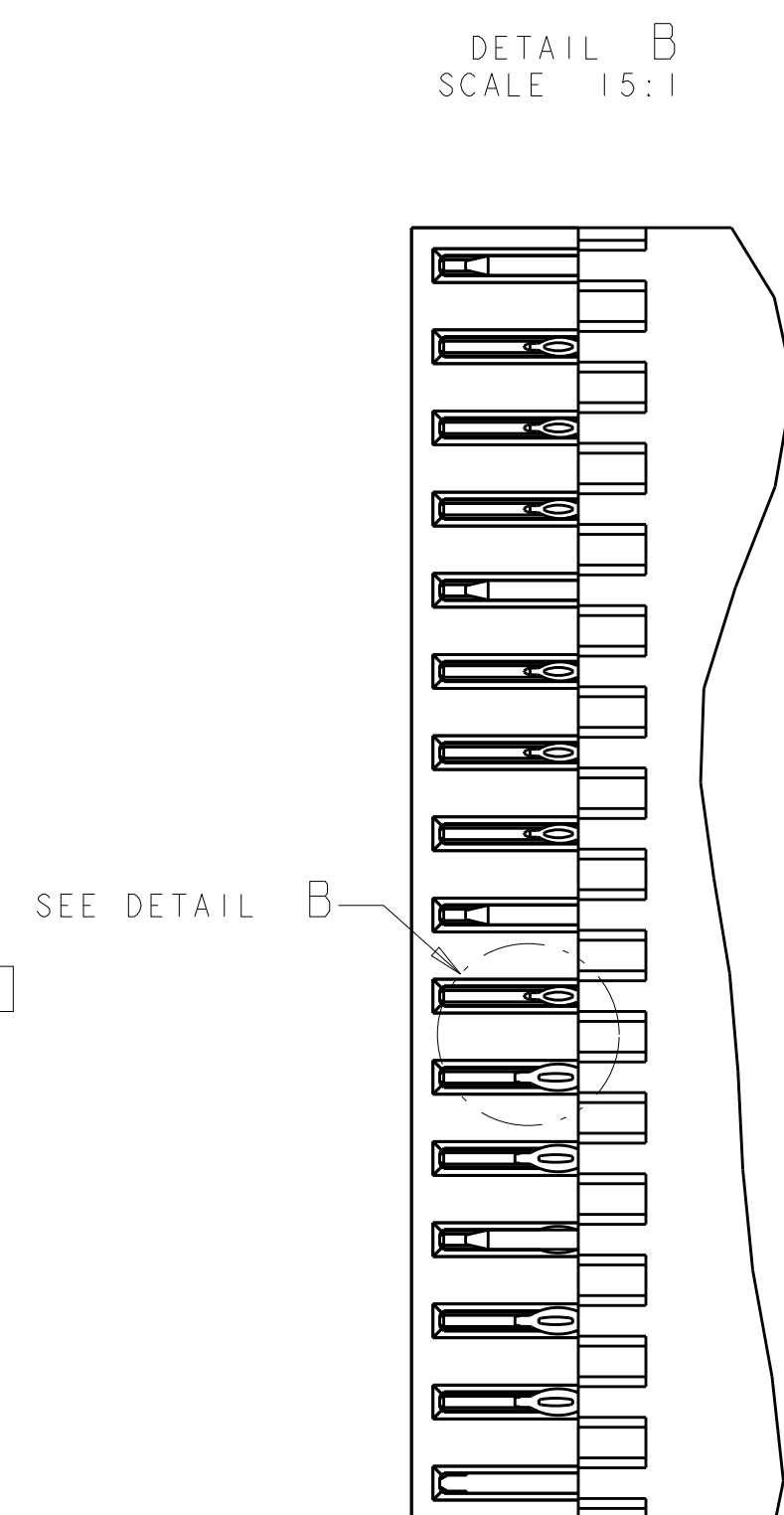
TYPICAL INTERCONNECTIONS FOR COLUMN (WAFER): 7, 9, 11, 13, 15		
CONTACT USAGE	DAUGHTERCARD CONNECTOR PIN	BACKPLANE CONNECTOR PIN
SIGNAL PAIR	a x	a x
	b x	b x
SIGNAL PAIR	d x	e x
	e x	f x
SIGNAL	g x	i x
GROUNDS (ALL COMMONED)	c x, f x,	c x, d x, g x, h x

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

CONTACT USAGE	DAUGHTERCARD CONNECTOR PIN	BACKPLANE CONNECTOR PIN
SIGNAL	a x	b x
SIGNAL	b x	c x
SIGNAL	d x	e x
SIGNAL	f x	g x
SIGNAL	g x	h x
GROUNDS (ALL ^{c x, e x} COMMONED)		a x, d x, f x, i x

CONTACT USAGE	DAUGHTERCARD CONNECTOR PIN	BACKPLANE CONNECTOR PIN
POWER	a x, b x, c x	a x, b x, c x, d x
POWER	e x, f x, g x	f x, g x, h x, i x
NOT CONNECTED	d x	e x

	2302794-2
	2302794-1
PLATING	PART NO



DETAIL B
SCALE 15:1

SEE DETAIL

[illegible]

2 = RT2 CONTACT (SEE NOTE )
3 = RT3 CONTACT (SEE NOTE )
N = NO CONTACT
P = POST