										7	ΓES	T Cl	ELL	ST	RET	CH:	: no	stretc	h										
											TE	ST (CEL	L S'	ΓRE	TCI	H: sc	aling											
	СІ	Ξ.	ST	$\overline{\Gamma}$		_]	E	L	L	, ,	S	$\overline{\mathbf{T}}$	R	E	ΞΊ		\square	I :	: 1	Fc	>1	C	e	S	C a	a 1	iı	1	۱۷
											TES	ST C	CEL	L S	ΓRE	TCF	I: sp	acing											
T	Е	S	T		С	Е	L	L		S	T	R	Е	T	С	Н	:	f	О	r	c	e	S	p	a	c	i	n	g

TEST CELL STRETCH: scaling
TEST CELL STRETCH: force scaling
TEST CELL STRETCH: spacing
TEST CELL STRETCH: forcespacing

	Strataling 000/ Species 0.25/mm no stratale
	Stretching 90%, Spacing -0.254mm, no stretch Stretching 90%, Spacing -0.254mm, scaling
Stratching	90%, Spacing -0.254mm, force scaling
Succerning	Stretching 90%, Spacing -0.254mm, spacing
Stretching	90%, Spacing - 0.254 mm, force spacing
	Stretching 90%, Spacing +0.000mm, no stretch
G 1 ·	Stretching 90%, Spacing +0.000mm, scaling
Stretching	90%, Spacing +0.000mm, force scaling
Stratahing	Stretching 90%, Spacing +0.000mm, spacing
Stretching	90%, Spacing +0.000mm, force spacing
	Stretching 90%, Spacing +0.254mm, no stretch
	Stretching 90%, Spacing +0.254mm, scaling
Stretching	90%, Spacing +0.254mm, force scaling
	Stretching 90%, Spacing +0.254mm, spacing
Stretching	90%, Spacing +0.254mm, force spacing
	Stretching 100%, Spacing -0.254mm, no stretch
	Stretching 100%, Spacing -0.254mm, scaling
Stretching	100%, Spacing -0.254mm, force scaling
	Stretching 100%, Spacing -0.254mm, spacing
Stretching	100%, Spacing -0.254mm, force spacing
	Stretching 100%, Spacing +0.000mm, no stretch
	Stretching 100%, Spacing +0.000mm, scaling
Stretching	
	100%, Spacing +0.000mm, force scanng
Bucteming	100%, Spacing +0.000mm, force scaling Stretching 100%, Spacing +0.000mm, spacing
	Stretching 100%, Spacing $+0.000$ mm, spacing $1\ 0\ 0\ \%$, Spacing $+\ 0\ .\ 0\ 0\ m$ m, force spacing
	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 100%, Spacing +0.254mm, no stretch
Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling
Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, Spacing +0.000mm, force spacing Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling
Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, Spacing +0.0 0 0 mm, force spacing Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing
Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, Spacing +0.0 0 0 mm, force spacing Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, Spacing +0.254mm, spacing 1 0 0 %, Spacing +0.2 5 4 mm, force spacing
Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, Spacing +0.0 0 0 mm, force spacing Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, Spacing +0.254mm, spacing Stretching 100%, Spacing +0.254mm, spacing Stretching 110%, Spacing -0.254mm, no stretch
Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, S p a c i n g + 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling
Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, spacing Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, Spacing +0.254mm, spacing Stretching 110%, Spacing +0.254mm, no stretch Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, scaling
Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, S p a c i n g + 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, scaling Stretching 110%, Spacing -0.254mm, spacing
Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, S p a c i n g + 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, scaling Stretching 110%, Spacing -0.254mm, spacing 1 1 0 %, Spacing -0.254mm, spacing
Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, S p a c i n g + 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing
Stretching Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, S p a c i n g + 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 110%, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing 110%, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing Stretching 110%, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, no stretch
Stretching Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, spacing Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, Spacing +0.254mm, spacing Stretching 110%, Spacing +0.254mm, no stretch Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, spacing Stretching 110%, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, scaling 1 10%, Spacing +0.000mm, scaling
Stretching Stretching Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, S p a c i n g + 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing 1 1 0 %, S p a c i n g - 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, scaling 1 10%, Spacing +0.000mm, scaling Stretching 110%, Spacing +0.000mm, spacing
Stretching Stretching Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, Spacing +0.254mm, spacing Stretching 100%, Spacing +0.254mm, spacing Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing 1 1 0 %, Spacing -0.254mm, spacing 1 1 0 %, Spacing -0.254mm, no stretch Stretching 110%, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, scaling 1 10%, Spacing +0.000mm, force scaling Stretching 110%, Spacing +0.000mm, spacing 1 1 0 %, Spacing +0.000mm, spacing Stretching 110%, Spacing +0.000mm, spacing
Stretching Stretching Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, Spacing +0.254mm, spacing 1 0 0 %, Spacing +0.254mm, spacing Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing 1 1 0 %, Spacing -0.254mm, spacing 1 1 0 %, Spacing -0.254mm, spacing 1 1 0 %, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, scaling 1 10%, Spacing +0.000mm, force scaling Stretching 110%, Spacing +0.000mm, spacing 1 1 0 %, Spacing +0.000mm, spacing Stretching 110%, Spacing +0.000mm, spacing Stretching 110%, Spacing +0.000mm, spacing Stretching 110%, Spacing +0.000mm, spacing
Stretching Stretching Stretching Stretching Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, S p a c i n g + 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing 1 1 0 %, S p a c i n g - 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, scaling 1 10%, Spacing +0.000mm, force scaling Stretching 110%, Spacing +0.000mm, spacing 1 1 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 110%, Spacing +0.254mm, no stretch
Stretching Stretching Stretching Stretching Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, Spacing +0.254mm, spacing 1 0 0 %, Spacing +0.254mm, no stretch Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing 1 1 0 %, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing 1 1 0 %, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, scaling 1 10%, Spacing +0.000mm, force scaling Stretching 110%, Spacing +0.000mm, spacing 1 1 0 %, Spacing +0.000mm, spacing Stretching 110%, Spacing +0.000mm, spacing Stretching 110%, Spacing +0.254mm, no stretch Stretching 110%, Spacing +0.254mm, scaling
Stretching Stretching Stretching Stretching Stretching Stretching Stretching Stretching	Stretching 100%, Spacing +0.000mm, spacing 1 0 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 100%, Spacing +0.254mm, no stretch Stretching 100%, Spacing +0.254mm, scaling 100%, Spacing +0.254mm, force scaling Stretching 100%, Spacing +0.254mm, spacing 1 0 0 %, S p a c i n g + 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing -0.254mm, no stretch Stretching 110%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, scaling 1 10%, Spacing -0.254mm, spacing Stretching 110%, Spacing -0.254mm, spacing 1 1 0 %, S p a c i n g - 0 . 2 5 4 m m, f o r c e s p a c i n g Stretching 110%, Spacing +0.000mm, no stretch Stretching 110%, Spacing +0.000mm, scaling 1 10%, Spacing +0.000mm, force scaling Stretching 110%, Spacing +0.000mm, spacing 1 1 0 %, S p a c i n g + 0 . 0 0 0 m m, f o r c e s p a c i n g Stretching 110%, Spacing +0.254mm, no stretch