	*.	Soliatoric	: 71-5-6.6-	M K-07	
	11= 1.85 m P= 6KN				
	d 2 = 2.25 - P2 = 2 kN				
	d3= 1.95 m				
	Peint A,	assume a	n, Edwarda II	towire	and the second
112	P; =	o î	-65	o R	
AE S	FAE =	2.25 2	1,95 ?	- 1.85 R	rae = 3.51
2	MAE =	0.642	0.5567	-0.528 R	
AB {	rab =	0î	1,957	o k	ar starting religions with a first section
	WAB:	50	1 7	οκ	and the second second second second second
AC S	CAC =		0,	- 1.85R	and the second s
2	NAC=		o.	-(K	
		-01 526 At		3 (AC = CK	
	Efy = 0=	-6 + Al	<u> </u>	B= 6KA	Tasien
	Point B,	Assme	all withour	members	tesia.
	P2 = 0	ì	0;	- 2 R	
	10			^	
	BA = 01		-63N	o k	
BO \$	Ba = 01		-63N	-1,85 R	
BD {	BA = 01 100 = 02 400 = 02			-1.85 Ř - 2 ř	
BD { DE {	BA = 01 100 = 02 400 = 02		0; 0; 0;	-1.85 R -1 R -1.85 R	110E11 = 2.92
	B _A = 01 100 = 02 100 = 02 100 = 2.2		0;	-1.85 Ř - 2 ř	110E11 = 2.92
	BA = 01 (BD = 02 UBO = 01 (BE = 2.2 UBE = 0.3	25î 17î	0; 0; 0;	-1.85 R -1 R -1.85 R	1100E11 = 2.92 1100C11 = 2.69
DE {	BA = 01 (BD = 02 UBO = 01 (BE = 2.2 UBE = 0.3	25î 14î	0;	-1.85 R -1 R -1.85 R -0.64 R	the state of the s

