D 0.6 h 0.6 L 4 90 E 2.00E-07 A 0.36 LE 1800000 6.1257E-16 12E/1.3 40500 4-1257E-16 12E/1.3 1080000 1-1257E-16	7 8 9 7 40500 0 431000 8 0 1300000 0 0216000 1 441500 0 0 126000 1 441500 0 0 126000 2 0 0 1360000 0 3 431000 0 1086000	NTO EIES GLOBALES 1 2 3 40500 0 -81000 0 8 81000 0 100000 9 40500 0 81000 1 0 100000 0 2 81000 0 216000 3	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 6.1257E-17 0 0 0 0 1	v 0 elemento 1-2 Ffle Ffe=T*Ffle 10 0
D 0.4 h 0.6 L 0 0 E 2.004/07] 54 A 0.23 54 A 0.0072 0 AEL 800000 54 GEYL2 24000 54 12E/L3 8000 42/L 48000	Elemento 2.3 MATRIZ ELEME	NTO EIES GLOBALES 4 5 6 -800000 0 0 1 0 48000 24000 1 2 0 -24000 48000 3 800000 0 0 0 0 0 4000 24000 5 0 24000 50000 6	0 1 0 0 0 0	0 0 0 0 0 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 1	v -18 elemento 2-3 Ffle Ffe=T*Ffle 0 0 54 54
D 0.3 h 0.6 2.306.8698074, E 2.008-07 AE 1200000 SEL 1200000 139.684/2 43200 128/(1.3 17280 44/4, 144000 24/4, 72000	### Elemento 3.4 #### AMARIZ ELEME #################################	NTO BES GLOBALES 10 11 12 443092 567705.6 36500 5 557705.6 774208 29500 5 34560 23930 72000 6 443092 567705.6 34560 10 567705.6 774220.8 22920 11 34500 23920 144000 12	-0.8 0.6 0 0 0 0	0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0	v -6.48 elemento 2-3 Ffle Ffe=T*Ffle -42.6 -19
X2 0 664 M2 0 54 X3 60 -19 Y3 0 93 M3 0 50.5 X1 1 0 10 X1 1 0 10 X1 2 1 0 10 X1 2 1 0 10 X1 3 0 33 X1 3 0 33 X1 3 0 33 X1 3 0 3 35 X1 3 0 33 X1 3 0 3 35 X1 3 0 3 35 X1 3 0 3 35 X1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ensamble 1 2 3 840500 0 81000 0 1886000 24000 81000 24000 312000 -80000 0 0 0 0 -80000 -24000 48000 0 240000 48000 1 2 3 3 + 405000 0 0 481000 0 188000 0 0 0 188000 0 0 0 0 0 0 0 0 0 0 0 0	4 5 6 -800000 0 0 0 0 -8000 24000 3 1243092 2 -567705.6 34560 4 567705.6 75705.6 30500 10 4 5 6 0 0 0 0 8 0 0 0 8 0 0 0 8 567705.6 57705.6 -36500 10 567705.6 -774220.8 25920 11 34560 25920 72000 12	U u2 v2 v2 02 u3 v3 v3 03 00 0 0 0 0 0 0 0 0 0 0 0 0 0		
UN 1.83772.6.5 (a) 0.0028357 (b) 0.2 (a) 0.0028357 (c) 0.2 (a) 0.0028567 (c) 0.2 (a) 0.0027754 (c) 0.2 (a) 0.0027755 (c) 0.3 (a) 0.0027628 (c) 0.3 (a) 0.0026269 (c) 0.274722.05 (c) 0.3 (a) 0.0026408 (c) 0.274722.05 (c)	5.9E-08 3.99131E-06 -3.2711E-06 -2.25144E-06 1.3E-07 -3.2711E-06 1.82684E-05 1.31646E-05 9.8E-08 -2.25144E-06 1.31646E-05 1.07685E-05	5 -3.03319E-07 -54 - 2.09469E-06 -79 -5 -1.54136E-06 -93 -5 -4.54761E-06 -50.5			
111.93 10 6-13 6F-16 -10.46 = 0 + - 91.93 10 -35.69 -6F-16 Elemento 23 723 ref & Ke 10.46 51.93 54	*Ue Ue 10.04.6 7 0 0 10.93 8 0 0 10.93 0 0 10.13 9 0 10.13 1 0 0 10.13 1 0 0 10.13 1 0 10.14 1 0 10.002895.7 1 0 10.002895.7 1 0 10.002895.7 1 0 10.002895.7 1 0 10.002895.7 1 0 10.0027975.4 1 0	Elemento 12 T 6.12574E-17 1 0 0 1 0 0 0 0 0 0 0 Elemento 23 T 1 1 0 0 0 0 0 0 0 0 0 0 0	Fe 100 0 0 100 100 100 100 100 100 100 10	33	
Elemento 34 F34 Fef Ke [*] 70.46 -19	"Ue Ue 0.000275288	Elemento 34 T ^T 0.6 -0.8 0 0 0.8 0.6 0 0 0 0 1 0 0 0 0 0.6	0 0 70. 0 0 -56. 0 0 48.	Elemento 34 Fel=T [*] Fe 87.3 77 48.10 48.10 47.72.33 77 -6.32	

wxl 0 PLx -20 wyl 0 PLy -1.2251E-15

6.1257E-17 1 0 0 -1 6.1257E-17 0 0 6.1257E-17 1 0 -20 -1 6.1257E-17 -20 -1.2251E-15

wnd 8.64 Ptx 42 wyl 6.48 Pty 16 w*proy

0.6 -0.8 0.6 -54 -32.4

0.6 -0.8 20 12 Pd 30

0.8 0.6 0 16