E72820 FRAME ANALYSIS

FREE STYLE NAME. PROJ. . DISCRIPTION

H

CARD #	TOTAL # OF MEM	TOTAL # OF DSP	# OF LOAD CASES	MODULAS OF ELAS E
A				

MEMBER BOUNDARY CONDITIONS

CARD #	1 , 6 , 11						2 , 7 , 12						3 , 8 , 13						4 , 9 , 14						5 , 10 , 15					
	LH	LV	LR	RH	RV	RR	LH	LV	LR	RH	RV	RR	LH	LV	LR	RH	RV	RR	LH	LV	LR	RH	RV	RR	LH	LV	LR	RH	RV	RR
B																														

MEMBER PROPERTIES

MEMB #	MPROP	LENGTH	AREA	MOMENT OF INERTIA	LEFT END DEPTH	LEFT END WIDTH	RIGHT END DEPTH	RIGHT END WIDTH
C								

LH=LEFT HORZ.
LV=LEFT VERT.
LR=LEFT ROTATION
C CARD COL.4:
P=PRISMATIC
N=NONPRISMATIC

MEMBER ANGLE

CARD #	1 , 10 , 19	2 , 11 , 20	3 , 12 , 21	4 , 13 , 22	5 , 14 , 23	6 , 15 , 24	7 , 16 , 25	8 , 17 , 26	9 , 18 , 27
T									