NORTH CAROLINA D.O.T. | ANALYSIS OF PLANE STRUCTURES LOAD SHEET | E72800

1	LOAD # (2-3)	PRIN (4-5)	LOAD DESCRIPTION AND COMMENTS (6-37)	→	1	CARD # (2-3)	DISPLACEMENT NUMBER AND CORRESPONDING FORCE: # (4-5)	FORCE (6-15)	# (16-17)	FORCE (18-27)	# (28-29)	FORCE (30-39)
G				→	D							

1	CARD NUMBER (2-3)	MEMBER NUMBER (4-5)	DISTRIBUTED LOAD INTENSITY LEFT ° K/IN (6-11)	DISTRIBUTED LOAD INTENSITY RIGHT ° K/IN (12-17)	CONCENTRATED LOADS AND THEIR POSITION FROM LEFT END 1: DISTANCE IN. (18-24)	1: LOAD KIPS (25-31)	2: DISTANCE IN. (32-38)	2: LOAD KIPS (39-45)	3: DISTANCE IN. (46-52)	3: LOAD KIPS (53-59)	4: DISTANCE IN. (60-66)	4: LOAD KIPS (67-73)
F												

1	LOAD # (2-3)	PRIN (4-5)	LOAD DESCRIPTION AND COMMENTS (6-37)	→	1	CARD # (2-3)	DISPLACEMENT NUMBER AND CORRESPONDING FORCE: # (4-5)	FORCE (6-15)	# (16-17)	FORCE (18-27)	# (28-29)	FORCE (30-39)
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PRIN = 01, FROM PRINTING FIXED END FORCES, ELSE LEAVE BLANK.