

1136

DATE 6-13-66

222

3

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H		0	3534	7068							
2	GH		0	2275,59	4551,79			DATE	$P = 3 (37,5 \text{ cm})$			
3	37.5GH		0	85,345	170,692				$f_c + 4f_1 + f_2$			
4	$P_c \text{ or } P_n$		1271,2	2544,2	2317,2				$\cdot 3 (170,192)$			
5	P_T		3,38	3,78	4,19				$156,366 + 615,012 + 115,027$			
6	F		534	562	591							
7	F_r		1,45	1,53	1,61				$\cdot 512,076$			
8	Z		,739	,786	,826				$937,785$			
9	$P/Z, P/Y$	$\bar{A} \cdot \bar{B}$	2073,3	3236,9	3410,7				$\cdot 545,2$			
10	P/YZ	9:5	5,7553	5,7596	5,7710							
11	$(P/YZ)^2/1009$	$(0)^2/101$	,033124	,033173	,033204							
12	$1/(H(F_1 Q_{10})^2$		,003683	,003693	,003693				$P_8 = P_7 + DATE \cdot P$			
13		11+12	,036807	,036876	,036987				$\cdot 2275,2 + 4551,2$			
14	h	13+13	156,366	156,273	156,027							
15	$f_c^2 h^2 + f_n^2$			273	273				$\cdot 2275,4$			
16	$h^2 f_n + f_n^2$											
17	$h^2 N$	15+16		312,659	312,200							
18	$\lambda^2 (1/\epsilon_1)$	$\lambda^2 / 4$		85,346	85,346							