

G-160-6 3 36 45 -9 54.3

Red

14.12 +0.82 +0.07

G-160-8 3 37 46 -11 06

13.04 +0.79 +0.8

G-160-12 3 39 18 -7 56.5

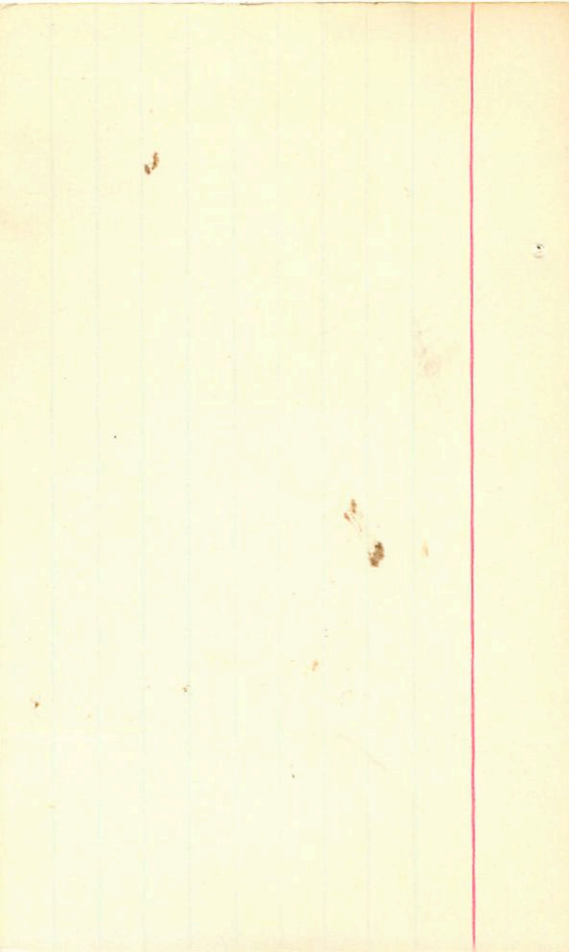
13.46 +0.76 +0.6

G-160-40 3 56 57 -9 14.5

11.4 +0.41 +0.5

G-160-56 4 13 11 -5 42.5

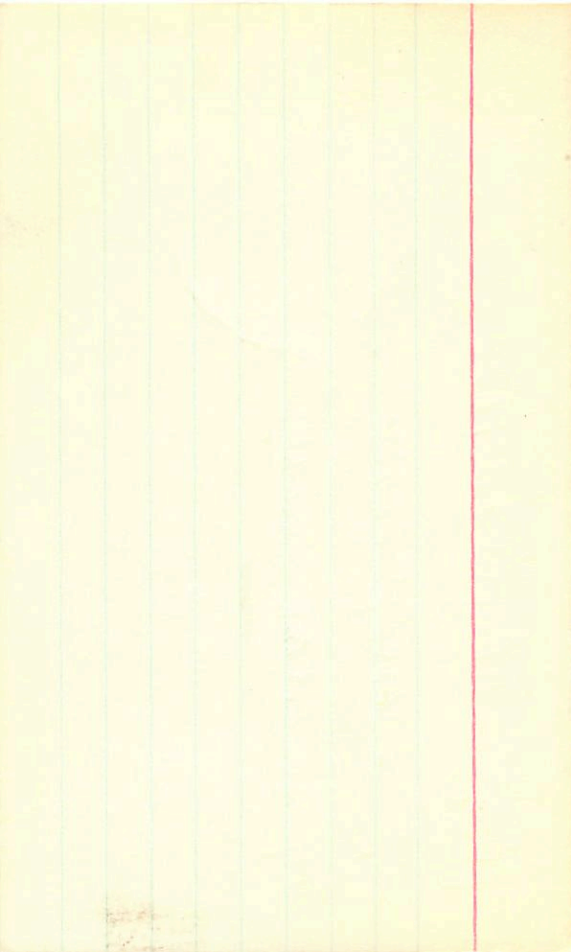
10.6 +0.72 +0.5



$$(b-y) = (b-y)' + 0.182$$

$$c_1 = 1.25c_1' + 1.400$$

$$m_1 = 0.5m_1' - 0.020$$



C 235 0 380 29 46 9.7 F8 46.1

137

	m_1	C_1	$(b.g.)'$	
9.78	+0.34780	-1.121	+0.16418	21 Nov 67
9.83	+0.360	-1.140	+0.148	19 Dec 67
9.80	+0.373	-1.168 ₂₉	+0.156	22 "
<u>9.80</u>	+0.360	-1.142	+0.156	
	2780	285	336	
	+160	1.427	338	
	605	+473	676	
	980			

438
522
428

C242

0 38.9 -30.03 8660.156

m, c, (C.G.)'

8.62	+0.316	-1.161	+0.247
8.64	+0.315	-1.166	+0.217
8.65	+0.346	-1.158	+0.214
<hr/>			
8.64	+0.340	-1.162	+0.220

+0.220

+0.340

8.64

182

290

170

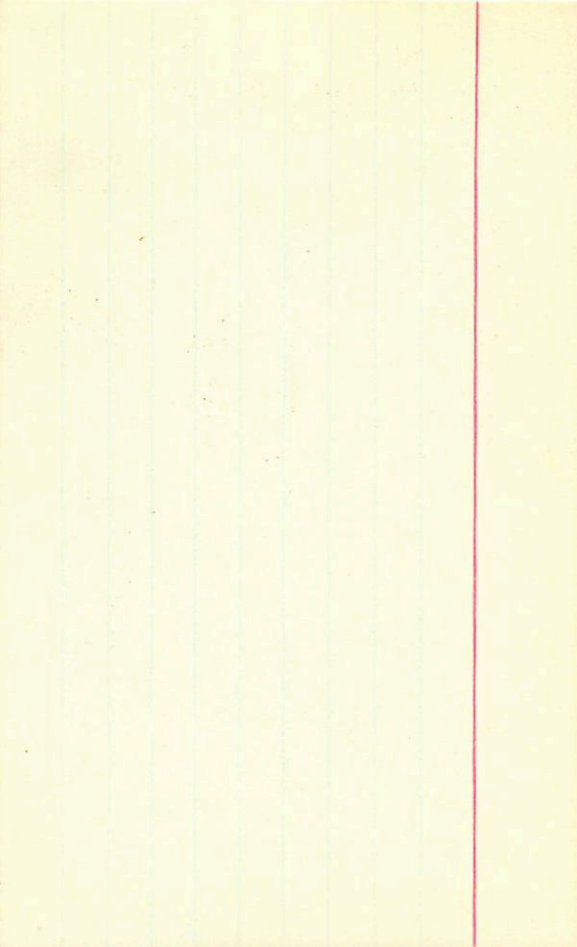
1452

+4402

#448

150

404



C253 0 40.7 -82 16 92A0 +20

	m_i	c_i	(t_i)	
9.30	+0.489	-0.764	-0.133	21 20067
9.33	+0.481	-0.762	-0.140	89 Dec 67
9.33	+0.471	-0.736	-0.129	22 "

9.32 +0.480 -0.754 -0.134

240

+188

-182

+642

+948

+048

+220

+958

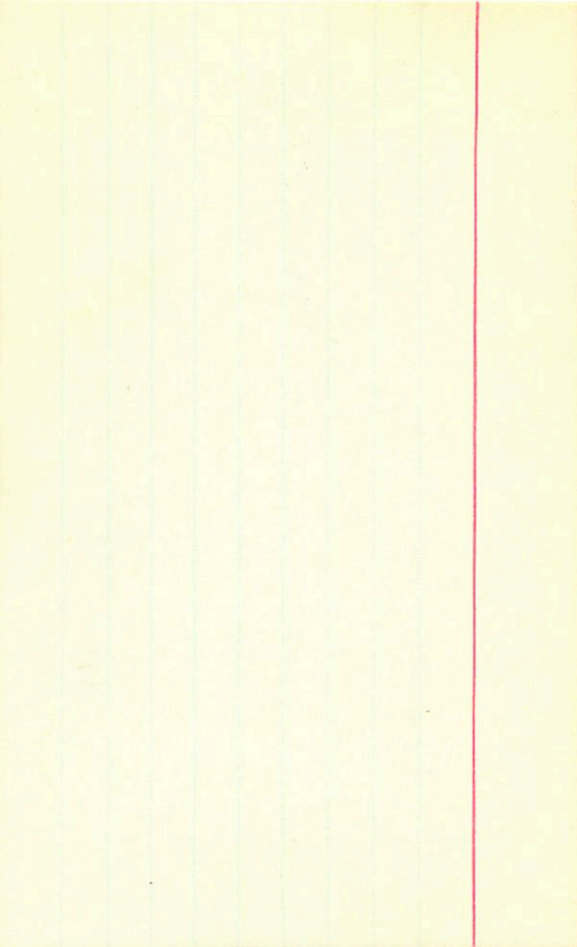
+048

15
b5en
h3n

C 254 0 40.7 -30 54 9.2 60 457

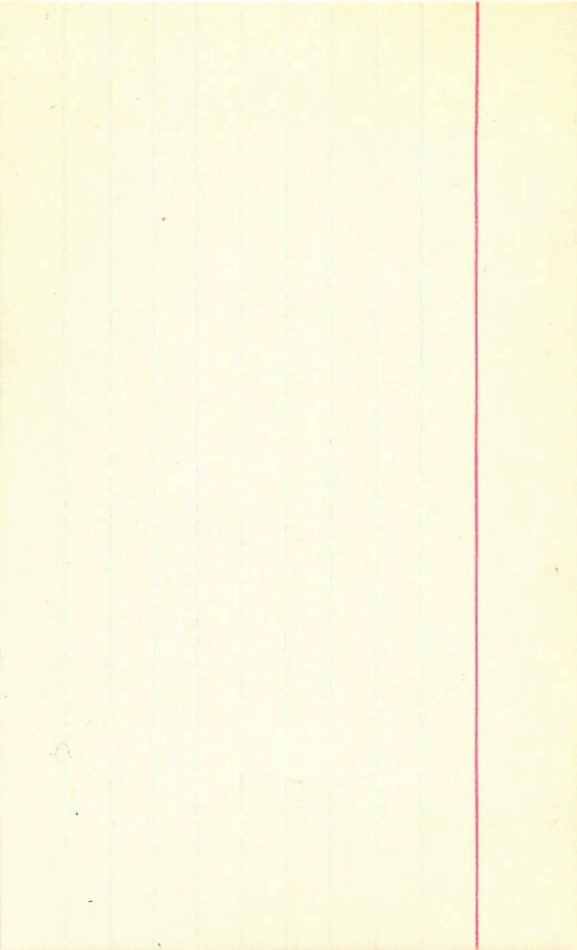
1404g
13

	m_1	e_1	($e_1 - z$)	
9.15	+0.367	-1.203	+0.784	21 nov 67
9.19	(+0.301)	(-1.117)	+0.186	pg 116 67
9.22	+0.378	-1.217	+0.170	"
<hr/>				
9.20	+0.373	-1.210	+0.180	
	186	302	182	
		1512	350	
		134		
	+186	+388	+362	
			24	



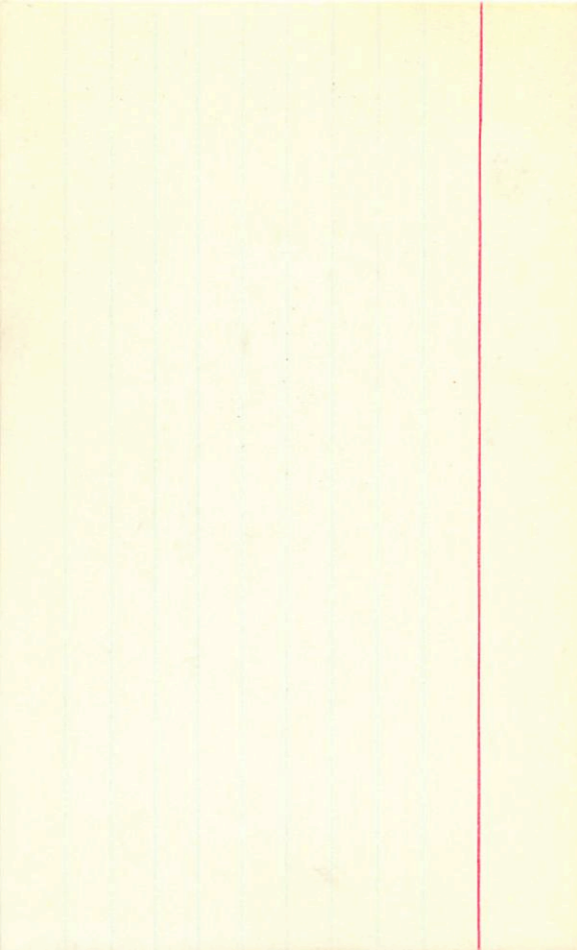
C 254 0 42.1 -80 37 8.9 38 49

	6.49	m, 552	(8.9)	
8.86	+0.332	-1.214	+0.147	21 Nov 67
8.87	+0.302	-1.171	+0.132	19 Dec 67
8.89	+0.322	-1.167	+0.139	22 Nov 67
<hr/>				
8.87	+0.320	-1.180	+0.139	
	160	29.55	170	
		1.475		
		+43		
	+140	+42.5	329	
			336	



C260 0 42.5 -30 36 9.0 F8 +53

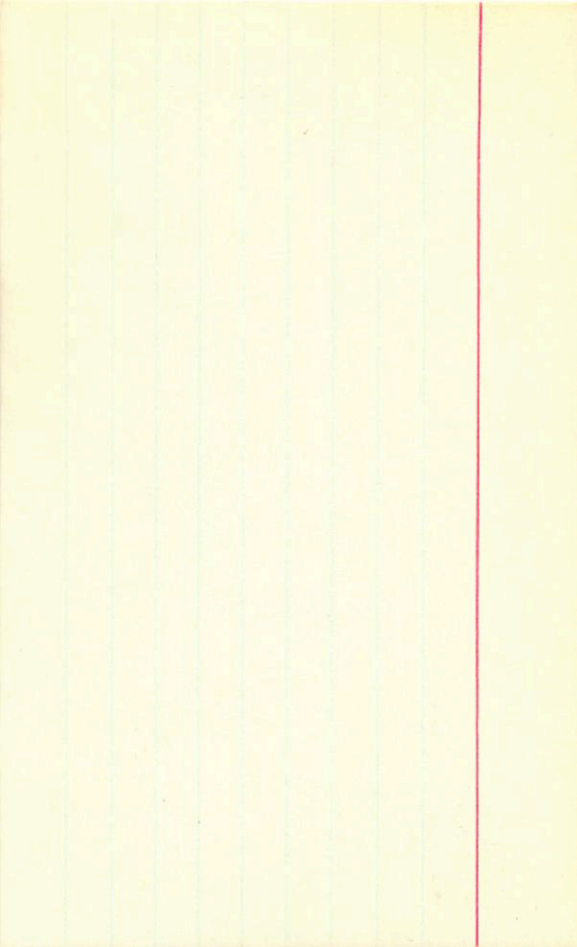
	M _{1.313}	C, (86 (6-9))	
8.98	+0.351	-1.179	+0.173 21 Nov 67
8.97	+0.324	-1.160	+0.164 19 Dec
9.03	+0.358	-1.147	+0.162 22
<hr/>			
9.00	+0.344	-1.162	+0.168
	172	290	182
	+152	+452	228
		+448	+350



C262

0 42.7 -30 18 93 00 459

	m,	c,	(d.y)	' 99
9.27	+0.331	-1.171 ¹⁹⁰	+0.240	21 Nov 67
9.32	+0.351	-1.174	+0.221	19 Dec 67
9.31	+0.352	-1.145	+0.218	22 "
9.30	+0.345	-1.163	+0.226	
	172	291	582	
	182	1454	396	
				+408
				916



C 263

198
64

0 42.8 -29 56 9.6 65 401

¹⁹⁹
m, c, 479 (log) 41

9.70 +0.369 -1.197 10.220 21 Nov 67

9.75 +0.372 -1.231 10.213 14 Dec

9.76 +0.358 -1.191 10.208 21 "

9.74 +0.366 -1.200 10.214

300
1.500

182
344

~~44~~

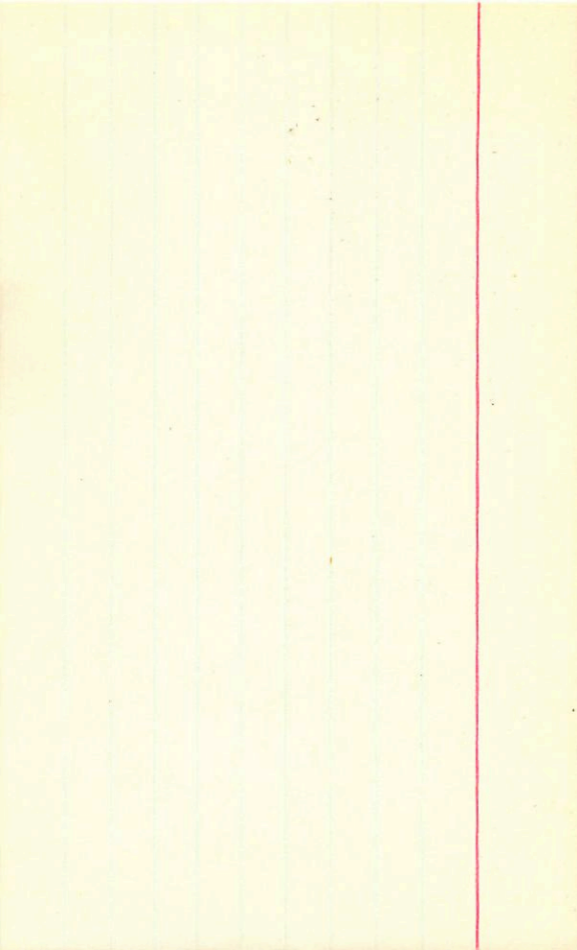
198

+400

+396

+168

792

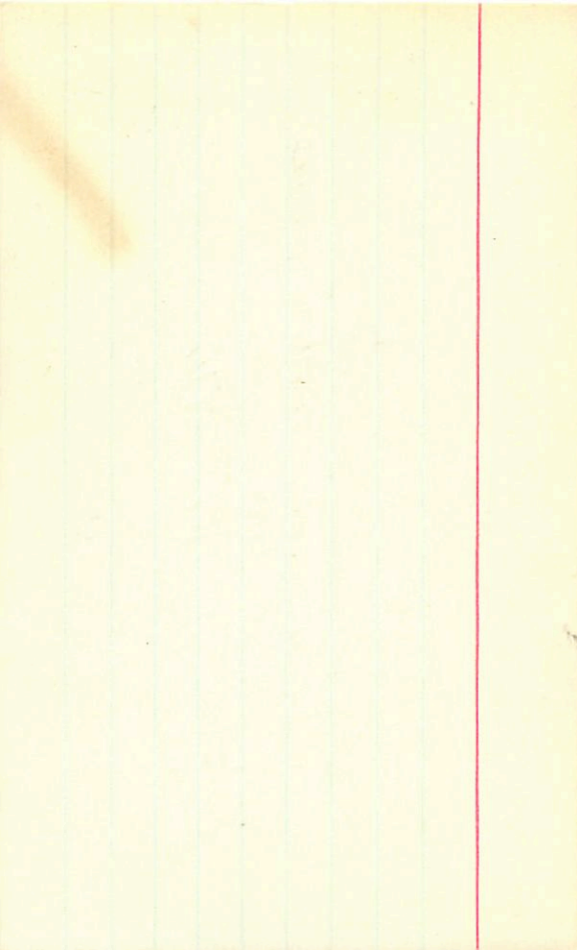


C269

0 44.2 -30 51 8.8 60 +55

	$m_{10} C_{1.83} (log)'$	
8.76	+0.344 -1.170	+0.143 ²⁰³ 21 mm67
8.77	+0.327 -1.158	+0.174 14 klee
8.74	+0.330 -1.155	+0.184 22"
<u>8.77</u>	+0.334 -1.161	+0.178

290	352
1551	904
145	
+449	
147	
<u>+147</u>	



C271 0 44.4 -80 54 7.8 60 +56

m, 184 c, 1 (18-4) 12-43

7.77	+0.356	-1.137	+0.158	21 Nov 67
7.71	+0.352	-1.135	+0.151	21 Dec 67
7.64	+0.340	-1.126	+0.160	19 Dec
7.64	+0.336	-1.131	+0.174	22"

7.62 +0.346 -1.132 -0.160

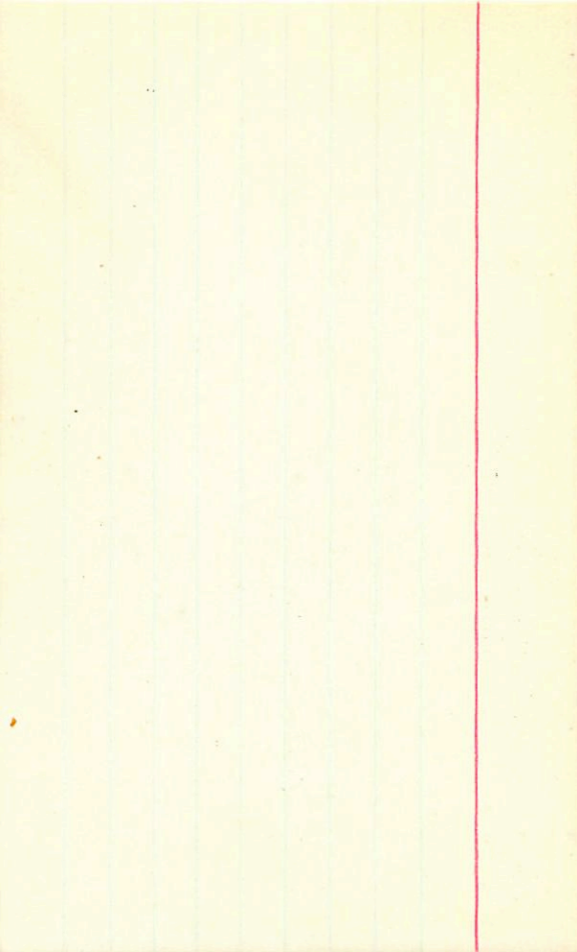
~~2835~~

~~1444~~

173
+153

+485

3902
784



C 283

0 454 -30 22 10.1 Feb 60

~~11.54 +0.644 -1.268 +0.510⁵¹⁰ 21 mar 67 long*~~

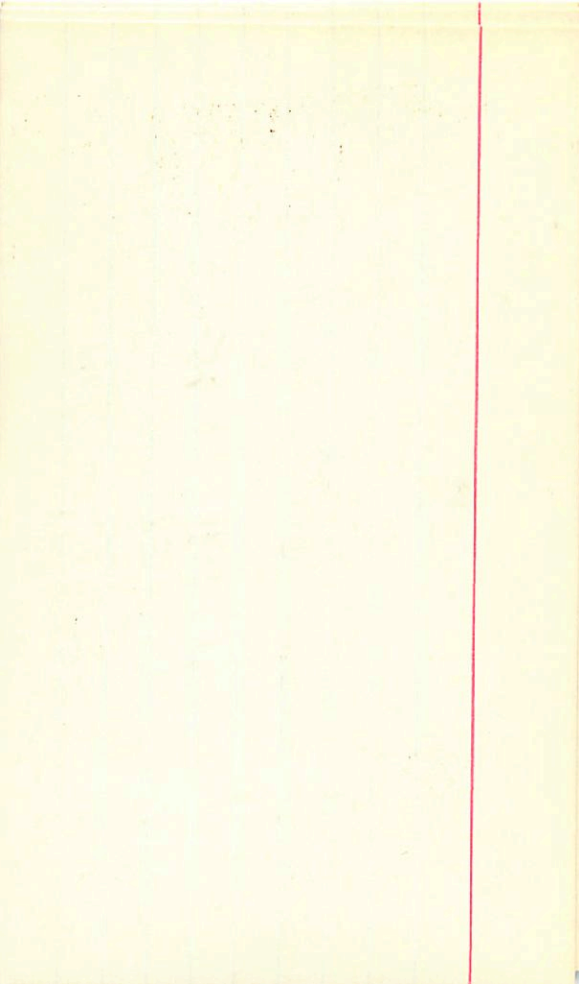
10.19 +0.417 -0.964 +0.018 19 Dec 67

10.23 +0.393 -0.906 +0.066 22-

+0.410 -0.930 +0.024 30 Dec

10.21 +0.414 -0.939 +0.021

207 232 152
-1.167 203
#936 29



C308

0 50.0⁶⁷ -31.10

9.1 0.52 FF

9.14
 9.14
9.19
 9.16

m, C₆60
 +0.354 -1.245
+0.347 -1.188
+0.341 -1.227
 +0.347 -1.220

305
 1525
 139

1724

+154

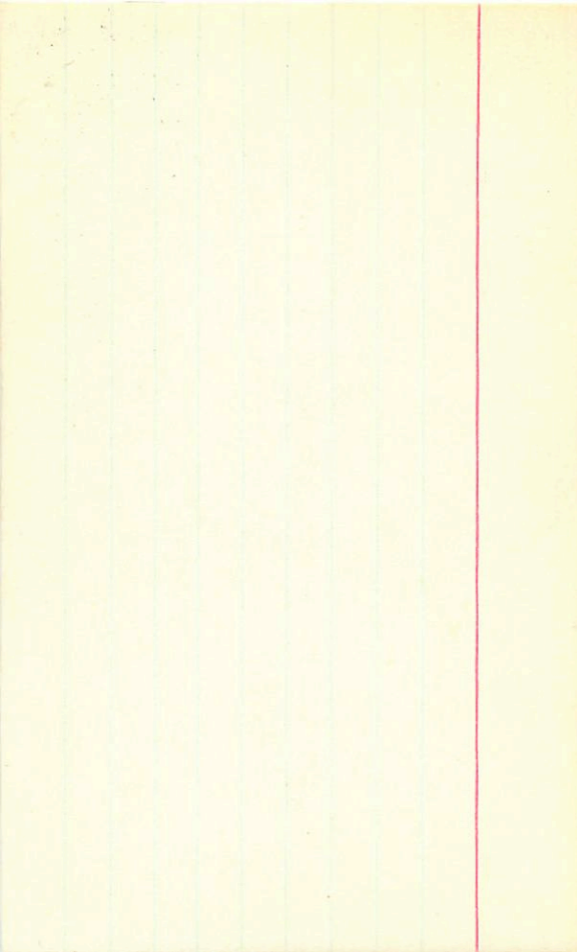
+370

(C₆60)
 +0.171 2220067
+0.155 21" "
+0.150 1980067
+0.158

162
 324

+340

50

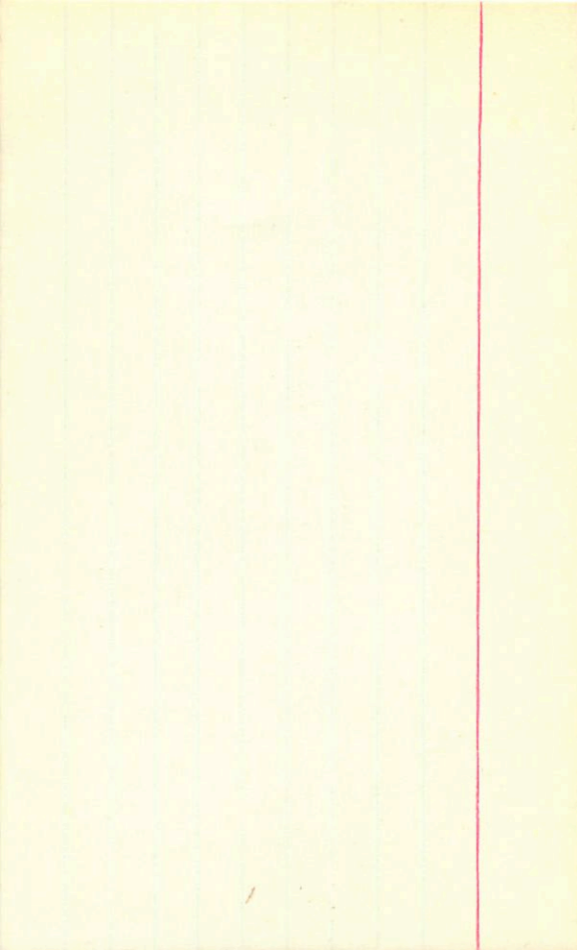


67

C309 · 0 50.3 -31 08 9.21 ~~15~~ +0.36 F2E

$$\begin{array}{r}
 m_1' \quad c_1' \quad (c-y)' \\
 +0.366 \quad -0.936 \quad -0.049 \\
 9.19 \quad +0.370 \quad +0.058 \\
 \hline
 +0.368 \quad -0.546 \quad +0.048 \\
 184 \quad 234 \quad 278 \\
 171
 \end{array}$$

$$\begin{array}{r}
 +164 \\
 +178 \\
 \hline
 +230 \\
 40
 \end{array}$$



C310 0 50.4 ⁶⁷ -30 46 10.7 +60

W.C. m_{1,2} 3 c. 1218 (d-g) 1.54 20 mv 67

+0.386 -1.175 +0.134

+0.395 (-1.242) +0.138

10.76 +0.340 -1.165 +0.151

10.76 +0.362 -1.178 +0.132

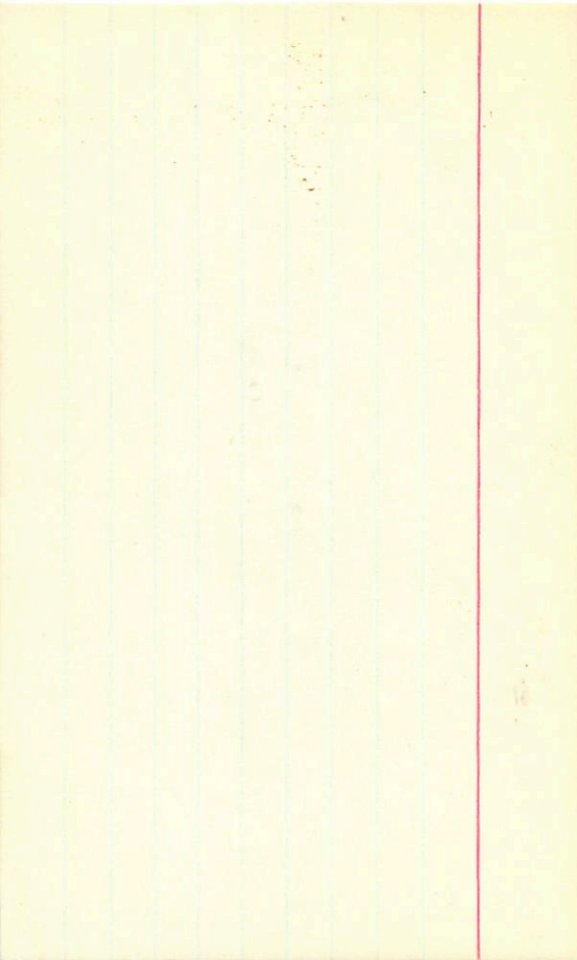
10.76 +0.371 -1.173 +0.139

2.936
466
182

185 +43 309

+321

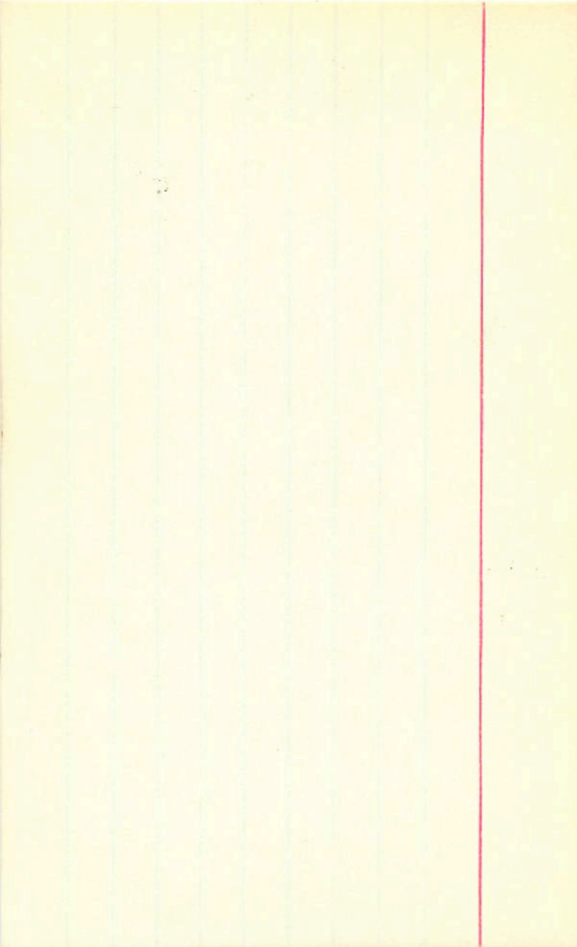
+165 +434



C318

0 52.2 -30 22 8.4 FO 148

	m_1	c_1	$z(1-g)$	
	+0.350	-1.105	+0.113	2222267
8.93	<u>+0.352</u>	<u>-1.123</u>	<u>+0.107</u>	21
8.93	+0.351	-1.114	+0.112	
8.93	<u>+0.354</u>	<u>-1.114</u>	<u>+0.110</u>	
	170	+31	280	152
		1392	+292	584
	+157	+508		



CB23

0 52.5 - 30 54 0.6 + 60 -

~~10.9~~

10.72

m, | c, |
+0.382 -1.150
~~+0.377~~ -1.198
+0.380 -1.194
+15 ²⁹⁶
+40

190

1492
f.1

+170

+408

(6-g) |

+0.268 22 mm 67
~~+0.258~~ 21 "
+0.263

+485

+445

890

