

Plotted

671193  
LION 93m/16

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL 9660      FREQ'S USED 54-3#2

CLIENT LUC SYNDICATE

OPERATOR \_\_\_\_\_      DATE Sept 9/23

PROPERTY LION GROUP      LINE I.P #7

Tx. LOC. 42-44E      TIME      CAL. -4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
40-38 E	1V	112	.14	2.7	3.1	480.	6.5
38-36 "	1V	175	.6	2.8	3.2	700.	4.6
36-34 "	100	357	.5	3.4	3.8	428.	8.9
34-32 "	10	563	.17	3.4	3.8	397.	9.6

Tx. LOC. 44-46E      TIME      CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
42-40 E	100	985	.07	2.0	2.4	844.	2.8
40-38 "	100	437	.15	3.5	3.9	700.	5.6
38-36 "	100	950	.6	3.3	3.7	950.	3.9
36-34 "	100	230	.5	3.1	3.5	552	6.3

Tx. LOC. 46-48E      TIME      CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
44-42 E	1V	166	.17	1.5	1.9	586.	3.2
42-40 "	100	190	.07	1.7	2.1	651.	3.2
40-38 "	100	130	.15	3.0	3.4	520.	6.5
38-36 "	100	352	.6	3.1	3.5	704.	5.0

REMARKS OVER

I.P. LINE #4

52N

I.P. LINE #7

54N

BX LOC	ALL	ADJ LAGE	I	EE	EE	6015N	WE
IX LOC		REVISION	TIME		COB	CAL	

side slope of 1/4

56F.

38E

BX LOC	ALL	ADJ LAGE	I	EE	EE	6015N	WE
IX LOC		REVISION	TIME		COB	CAL	

PROPERTY \_\_\_\_\_ TIME \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

CLIENT \_\_\_\_\_

MODEL \_\_\_\_\_ EREQ. 2 USED \_\_\_\_\_

DEWIS F. MORRISON 16 BX DATA SHEET

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE Sept 9/73

PROPERTY LION. LINE IP#7

Tx. LOC. 48-50E TIME CAL. -4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
46-44	1V	116	.066	.9	1.3	1055.	1.2
44-42	100	600	.17	1.9	2.3	847.	2.7
42-40	100	105	.074	2.0	2.4	851	2.8
40-38.	10	860	.15	3.1	3.5	688.	5.1

Tx. LOC. 50-52E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
46-44 E.	100	370.	.066	1.1	1.5	1345.	1.1
44-42 "	100	336	.17	1.4	1.8	1186.	1.5
42-40 "	10	696	.072	2.1	2.5	1160.	2.2

Tx. LOC. 52-54E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
46-44 E.	100	145	.066	1.7	2.1	1318.	1.6
44-42 "	100	160	.17	1.8	2.2	1129.	1.9

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE 20/9/23

PROPERTY LION GROUP. LINE JP LINE 7

Tx. LOC. <u>54-56E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>0</sub> /2 $\pi$	M.F.
<u>46-44E.</u>	<u>10</u>	<u>508</u>	<u>.06</u>	<u>2.3</u>	<u>2.7</u>	<u>924</u>	<u>2.9</u>

Tx. LOC. <u>42-42E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>0</sub> /2 $\pi$	M.F.
<u>38-36 E.</u>	<u>100</u>	<u>552</u>	<u>.07</u>	<u>2.7</u>	<u>3.1</u>	<u>473</u>	<u>6.6</u>
<u>36-34 "</u>	<u>10</u>	<u>975</u>	<u>.07</u>	<u>2.8</u>	<u>3.2</u>	<u>334</u>	<u>9.6</u>
<u>34-32 "</u>	<u>10</u>	<u>335</u>	<u>.07</u>	<u>2.9</u>	<u>3.3</u>	<u>287</u>	<u>11.5</u>
<u>32-30 "</u>	<u>10</u>	<u>100</u>	<u>.07</u>	<u>3.2</u>	<u>3.6</u>	<u>171</u>	<u>(21.)</u>

Tx. LOC. <u>40-38E.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>0</sub> /2 $\pi$	M.F.
<u>36-34 E.</u>	<u>14</u>	<u>124</u>	<u>.15</u>	<u>2.6</u>	<u>3.0</u>	<u>496</u>	<u>6.0</u>
<u>34-32 "</u>	<u>100</u>	<u>308</u>	<u>.15</u>	<u>2.0</u>	<u>2.4</u>	<u>493</u>	<u>4.9</u>
<u>32-30 "</u>	<u>10</u>	<u>610</u>	<u>.15</u>	<u>4.3</u>	<u>4.7</u>	<u>244</u>	<u>19.3</u>
<u>30-28 "</u>	<u>10</u>	<u>600</u>	<u>.15</u>	<u>4.9</u>	<u>5.3</u>	<u>480</u>	<u>11.0</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE Sept 19/73

PROPERTY LION GROUP. LINE I.P. #7

Tx. LOC. 38-36E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
34-32 E.	10V	100	.6	.8	1.2	1000.	1.2
32-30 "	1V	124	.6	2.2	2.6	496.	5.2
30-28 "	1V	101	.6	3.3	3.7	1010.	3.7
28-26 "	100	368	.6	3.6	4.0	736.	5.4

Tx. LOC. 36-34E TIME CAL. - .5

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
32-30 E.	1V	210	.5	1.6	2.0	252.	7.9
30-28 "	1V	139	.5	2.8	3.2	667.	4.8
28-26 "	100	395	.5	3.6	4.0	474.	8.4
26-24 "	100	178	.5	2.3	2.7	427.	6.3

Tx. LOC. 34-32E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
30-28 E.	100	164	1.0	2.6	3.0	984.	3.0
28-26 "	1V	282	1.0	3.7	4.1	672.	6.1
26-24 "	1V	107	1.0	2.9	3.3	642.	5.1
24-22 "	100	450	1.0	3.5	3.9	540.	7.2

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE Sept 9/73

PROPERTY Lion Group LINE IP #7

Tx. LOC. 32-30 E. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>28-26 E.</u>	<u>100</u>	<u>950</u>	<u>.15</u>	<u>3.2</u>	<u>3.6</u>	<u>380.</u>	<u>9.5</u>
<u>26-24 n.</u>	<u>100</u>	<u>220</u>	<u>.15</u>	<u>2.6</u>	<u>3.0</u>	<u>352.</u>	<u>8.5</u>
<u>24-22 n.</u>	<u>10</u>	<u>820</u>	<u>.16</u>	<u>3.2</u>	<u>3.6</u>	<u>308.</u>	<u>11.7</u>
<u>22-20 n.</u>	<u>10</u>	<u>444</u>	<u>.16</u>	<u>3.5</u>	<u>3.9</u>	<u>333.</u>	<u>(11.7)</u>

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LOC SYNDICATE

OPERATOR D. F. M. DATE 4/9/73

PROPERTY FORT GROUP LINE 34W

Tx. LOC. 70-72N TIME CAL. .2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>68-66N</u>	<u>10</u>	<u>152</u>	<u>.5</u>	<u>8.9</u>	<u>8.9</u>	<u>182</u>	<u>49.</u>
<u>66-64N</u>	<u>100</u>	<u>150</u>	<u>.5</u>	<u>19.3</u>	<u>19.3</u>	<u>72</u>	<u>268.</u>
<u>64-62N</u>	<u>100</u>	<u>134</u>	<u>.5</u>	<u>9.2</u>	<u>9.2</u>	<u>161</u>	<u>57.</u>
<u>62-60N</u>	<u>10</u>	<u>572</u>	<u>.36</u>	<u>9.1</u>	<u>9.1</u>	<u>191</u>	<u>48.</u>

Tx. LOC. 72-74N TIME CAL. .3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>70-68N</u>	<u>10</u>	<u>124</u>	<u>.8</u>	<u>6.7</u>	<u>6.7</u>	<u>93</u>	<u>72.</u>
<u>68-66N</u>	<u>100</u>	<u>245</u>	<u>.5</u>	<u>11.3</u>	<u>11.3</u>	<u>118</u>	<u>96</u>
<u>66-64N</u>	<u>10</u>	<u>305</u>	<u>.5</u>	<u>21.2</u>	<u>21.2</u>	<u>37</u>	<u>573</u>
<u>64-62N</u>	<u>10</u>	<u>367</u>	<u>.5</u>	<u>10.6</u>	<u>10.6</u>	<u>88</u>	<u>120</u>

Tx. LOC. 74-76N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>72-70N</u>	<u>10</u>	<u>197</u>	<u>1.0</u>	<u>3.5</u>	<u>3.3</u>	<u>118</u>	<u>28</u>
<u>70-68N</u>	<u>100</u>	<u>375</u>	<u>.8</u>	<u>7.8</u>	<u>7.8</u>	<u>113</u>	<u>69</u>
<u>68-66N</u>	<u>100</u>	<u>110</u>	<u>.5</u>	<u>11.2</u>	<u>11.2</u>	<u>132</u>	<u>85</u>
<u>66-64</u>	<u>10</u>	<u>157</u>	<u>.5</u>	<u>23.4</u>	<u>23.4</u>	<u>38</u>	<u>616</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT Luc SYNDICATE

OPERATOR D. G. M. DATE 4/19/73

PROPERTY FOOT GROUP LINE 34W

Tx. LOC. 76-78N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
74-72N	10	173	1.0	3.3	3.0	104	29
72-70N	100	658	1.0	5.1	4.9	158	31
70-68N	100	173	.8	8.2	8.2	130	63
68-66N	10	683	.5	12.1	12.1	164	74

Tx. LOC. 78-80N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
74-72N	100	543	1.0	8.4	8.1	130	62
72-70N	100	320	1.0	8.1	7.9	192	41
70-68N	10	985	.8	12.4	12.4	148	84

Tx. LOC. 80-82N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
74-72N	100	293	1.0	10.0	9.7	176	55
72-70N	100	213	1.0	10.0	9.8	256	38

REMARKS OVER





# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D.F.M. DATE 4/9/73

PROPERTY FORT GROUP LINE 34W

Tx. LOC. 82-84N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
74-72N	100	148	1.0	8.6	8.3	178	47.

Tx. LOC. 70-68N TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
66-64N	10	110	.8	17.8	17.8	83	214.
64-62N	100	574	1	9.9	9.9	172	58.
62-60N	100	269	.8	9.5	9.5	202	47.
60-58N	100	134	.8	10.2	10.2	201	51

Tx. LOC. 68-66N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
64-62N	10	378	.5	12.7	12.7	457	28.
62-60N	100	631	.5	11.1	11.1	303	37.
60-58N	100	170	.5	11.3	11.3	204	55.
58-56N	10	394	.5	10.5	10.5	95	11.

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT WUC SYNDICATE

OPERATOR D.F.M. DATE 4/9/73

PROPERTY FORT GROUP LINE 34W

Tx. LOC. 66-64N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
62-60N	1V	245	.5	12.8	12.8	294	44,
60-58N	100	326	.5	12.1	12.1	156	78,
58-56N	10	571	.5	10.9	10.9	69.	158,
56-54N	10	173	.5	11.0	11.0	42,	262.

Tx. LOC. 64-62N TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
60-58N	1V	502	.5	10.7	10.7	602	18,
58-56N	100	524	.5	8.6	8.6	252	34,
56-54N	100	135	.5	7.9	7.9	162	49,
54-52N	10	365	.5	8.9	8.9	88	101,

Tx. LOC. 62-60N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
58-56N	1V	150	.36	9.5	9.5	250	38,
56-54N	100	186	.36	6.3	6.3	124	51.
54-52N	10	418	.38	7.9	7.9	66	120.
52-50N	10	314	.38	(8.1)	(8.1)	99,	(82,)

REMARKS OVER



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LOC SYNDICATE

OPERATOR D. F. M. DATE 4/9/73

PROPERTY FORT GROUP LINE 34W

Tx. LOC. <u>60-58N</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>56-54N</u>	<u>100</u>	<u>417</u>	<u>.15</u>	<u>7.7</u>	<u>7.7</u>	<u>167</u>	<u>46.</u>
<u>54-52N</u>	<u>10</u>	<u>452</u>	<u>.15</u>	<u>6.3</u>	<u>6.3</u>	<u>72</u>	<u>88.</u>
<u>52-50N</u>	<u>10</u>	<u>171</u>	<u>.12</u>	<u>(4.8)</u>	<u>4.8</u>	<u>86</u>	<u>(56.)</u>
<u>50-48N</u>	<u>1</u>	<u>[412]</u>	<u>.12</u>	<u>T.N</u>	<u>T.N.</u>	<u>[41]</u>	<u>T.N.</u>

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.

Tx. LOC.		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.

REMARKS OVER

ALOTTA

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 54.312

CLIENT LUC. SYNDICATE

OPERATOR \_\_\_\_\_ DATE Sept 4/73

PROPERTY FORT GROUD LINE 42W.

Tx. LOC. 76-78N TIME \_\_\_\_\_ CAL. +3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>74.72 N.</u>	<u>100</u>	<u>494</u>	<u>.6</u>	<u>1.5</u>	<u>1.2</u>	<u>49.</u>	<u>24.</u>
<u>92.70 "</u>	<u>100</u>	<u>260</u>	<u>.8</u>	<u>3.1</u>	<u>2.8</u>	<u>78.</u>	<u>36.</u>
<u>70.68 "</u>	<u>100</u>	<u>191</u>	<u>1.0</u>	<u>3.7</u>	<u>3.4</u>	<u>115.</u>	<u>30.</u>
<u>68.66 "</u>	<u>10</u>	<u>255</u>	<u>.5</u>	<u>7.3</u>	<u>7.0</u>	<u>61.</u>	<u>115.</u>

Tx. LOC. 78-80N TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>76.74 N.</u>	<u>100</u>	<u>800</u>	<u>1.0</u>	<u>3.3</u>	<u>3.0</u>	<u>48.</u>	<u>63.</u>
<u>74.72 "</u>	<u>100</u>	<u>165</u>	<u>.6</u>	<u>3.5</u>	<u>3.2</u>	<u>66.</u>	<u>48.</u>
<u>72.70 "</u>	<u>100</u>	<u>118</u>	<u>.8</u>	<u>4.4</u>	<u>4.1</u>	<u>89.</u>	<u>46.</u>
<u>70.68 "</u>	<u>100</u>	<u>102</u>	<u>1.0</u>	<u>5.7</u>	<u>5.4</u>	<u>122.</u>	<u>44.</u>

Tx. LOC. 80-82N TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>78-76 N.</u>	<u>100</u>	<u>750</u>	<u>1.0</u>	<u>4.7</u>	<u>4.4</u>	<u>45.</u>	<u>98.</u>
<u>76.74 "</u>	<u>100</u>	<u>325</u>	<u>1.0</u>	<u>3.5</u>	<u>3.2</u>	<u>78.</u>	<u>41.</u>
<u>74.72 "</u>	<u>100</u>	<u>119</u>	<u>.7</u>	<u>4.2</u>	<u>3.9</u>	<u>102.</u>	<u>38.</u>
<u>72.70 "</u>	<u>100</u>	<u>100</u>	<u>.9</u>	<u>5.0</u>	<u>4.7</u>	<u>133.</u>	<u>35.</u>

REMARKS OVER \_\_\_\_\_

## DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY FORT. GROUP LINE 42WTx. LOC. 82-84N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
80-78 N.	100	575	.6	3.8	3.5	57.	61.
78-76 "	100	255	1.0	3.7	3.4	61.	56.
76-74 "	100	156	1.0	2.8	2.5	94.	27.
74-72 "	10	658	.7	3.5	3.2	113.	28.

Tx. LOC. 84-86N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
80-78 N.	100	237	.6	5.4	5.1	95.	54.
78-76 "	100	177	1.0	4.8	4.5	106.	42.
76-74 "	100	124	1.0	3.3	3.0	149.	20.

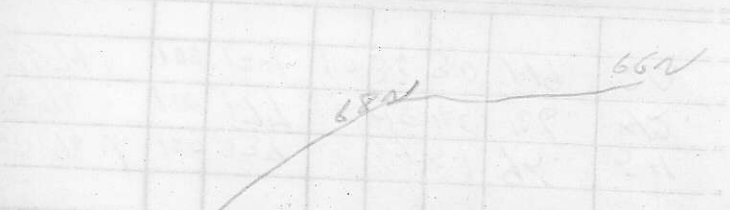
Tx. LOC. 86-88N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
80-78 N.	100	102	.6	4.7	4.4	102.	43.
78-76 "	10	950	1.0	4.0	3.7	114.	32.

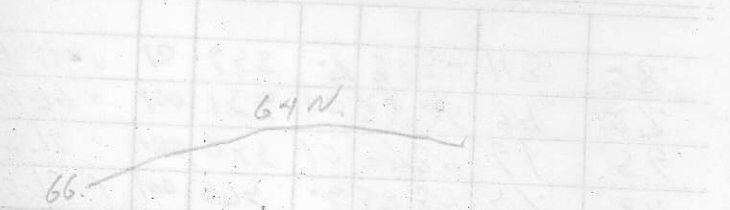
REMARKS OVER

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B* LOC	LOG TIME	I	EE	EE COR	60/5*	M'E
IX LOC	TIME				CAL	



B* LOC	LOG TIME	I	EE	EE COR	60/5*	M'E
IX LOC	TIME				CAL	



B* LOC	LOG TIME	I	EE	EE COR	60/5*	M'E
IX LOC	TIME				CAL	

PROPERTY \_\_\_\_\_ TIME \_\_\_\_\_

OBSERVER \_\_\_\_\_ DATE \_\_\_\_\_

FIELD \_\_\_\_\_

BY MODEL \_\_\_\_\_ REVISIONS USED \_\_\_\_\_

REVISIONS TO DATA SHEET



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY PORT GROUP LINE 42 W.

Tx. LOC. 88-90 N. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
80-78 N.	10	660	.6	5.0	4.7	132.	36.

Tx. LOC. 76-74 N. TIME CAL. + .3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
72-70 N.	10	106	1.0	1.6	1.3	64	20.
70-68 "	100	458	1.0	3.4	3.1	110.	28.
68-66 "	100	108	1.0	6.6	6.6	65	102.
66-64 "	10	475	1.0	13.2	12.9	57	226.

Tx. LOC. 74-72 N. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
70-68 N.	10	113	.7	2.8	2.5	97.	26.
68-66 "	100	193	.7	6.4	6.1	66.	92.
66-64 "	10	790	.7	12.3	12.0	68.	176.
64-62 "	10	900	.7	9.9	9.6	154	62.

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY PORT GROUP LINE 42W

Tx. LOC. 72-70N TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
68-68 N	100	886	.9	6.9	6.3	59.	107
66-64 "	100	288	.9	12.2	11.9	77.	155.
64-62 "	100	282	.9	10.7	10.4	188.	55.
62-60 "	100	270	.9	8.2	7.9	360.	22.

Tx. LOC. 70-68N TIME \_\_\_\_\_ CAL. 7.3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
66-64 N	1V	139	1.0	12.0	11.7	83.	141.
64-62 "	1V	102	1.0	11.0	10.7	245.	44.
62-60 "	100	740	1.0	9.4	9.1	444.	20.
60-58 "	100	315	1.0	8.5	8.2	378.	22.

Tx. LOC. 68-66N TIME \_\_\_\_\_ CAL. 7.3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
64-62 N	1V	179	.6	11.3	11.0	179.	61.
62-60 "	100	648	.6	11.7	11.4	259	44.
60-58 "	100	207	.6	11.3	11.0	207	53.
58-56 "	10	580	.6	11.6	11.3	116.	97.

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY Fort Group. LINE 42 W.

Tx. LOC. 66-64 N. TIME \_\_\_\_\_ CAL. +3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
62-60 N.	100	800	.15	11.6	11.3	320.	35.
60-58 "	100	180	.15	12.2	11.9	288.	41.
58-56 "	10	475	.15	(12.0)	(11.7)	190.	(62.)
56-54 "	10	158	.15	(12.0)	(11.7)	126.	(93.)

Tx. LOC. 64-62 N. TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
60-58 N.	10	255	.26	10.7	10.4	588.	17.7
58-56 "	100	505	.26	9.8	9.5	466.	20.
56-54 "	100	175	.26	9.8	9.5	342.	28.
54-52 "	10	560	.26	9.5	9.2	258.	36.

Tx. LOC. 62-60 N. TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
58-56 N.	10	292	.25	9.1	8.8	701	12.6
56-54 "	100	520	.25	7.6	7.3	499	14.6
54-52 "	100	195	.25	7.2	6.9	468.	14.7
52-50 "	10	510	.25	(11.0)	(10.7)	245.	44.

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE Sept 4/73

PROPERTY FORT. LINE 42 N.

Tx. LOC. 60-58 N TIME CAL. x.3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_o/2\pi$	M.F.
<u>56-54 N.</u>	<u>10</u>	<u>206</u>	<u>.25</u>	<u>7.3</u>	<u>7.0</u>	<u>494.</u>	<u>14.2</u>
<u>54-52 "</u>	<u>100</u>	<u>610</u>	<u>.25</u>	<u>7.2</u>	<u>6.9</u>	<u>586.</u>	<u>11.8</u>
<u>52-50 "</u>	<u>100</u>	<u>130</u>	<u>.25</u>	<u>10.2</u>	<u>9.9</u>	<u>312.</u>	<u>32.</u>
<u>50-48 "</u>	<u>100</u>	<u>100</u>	<u>.25</u>	<u>8.0</u>	<u>7.7</u>	<u>480.</u>	<u>16.0</u>

Tx. LOC. 58-56 N. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_o/2\pi$	M.F.
<u>54-52 N.</u>	<u>100</u>	<u>825</u>	<u>.12</u>	<u>9.5</u>	<u>9.2</u>	<u>413.</u>	<u>22.</u>
<u>52-50 "</u>	<u>100</u>	<u>115</u>	<u>.12</u>	<u>10.0</u>	<u>(9.7)</u>	<u>230.</u>	<u>42.</u>
<u>50-48 "</u>	<u>10</u>	<u>675</u>	<u>.12</u>	<u>(10.0)</u>	<u>(9.7)</u>	<u>338.</u>	<u>29.</u>
<u>48-46 "</u>	<u>10</u>	<u>250</u>	<u>.09</u>	<u>7.1</u>	<u>-</u>	<u>333.</u>	<u>-</u>

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_o/2\pi$	M.F.

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED 1

CLIENT LUC. SINDICATE

OPERATOR \_\_\_\_\_ DATE Sept 3/73

PROPERTY FORT GROUP LINE 58W.

Tx. LOC. <u>58-60N</u>		TIME			CAL. <u>7.3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>56-54 N</u>	<u>1V</u>	<u>158</u>	<u>.7</u>	<u>7.3</u>	<u>7.0</u>	<u>135.</u>	<u>52.</u>
<u>54-52 "</u>	<u>1V</u>	<u>132</u>	<u>1.0</u>	<u>9.5</u>	<u>9.2</u>	<u>317</u>	<u>29.</u>
<u>52-50 "</u>	<u>100</u>	<u>351</u>	<u>1.0</u>	<u>9.8</u>	<u>9.5</u>	<u>211</u>	<u>45.</u>
<u>50-48 "</u>	<u>10.</u>	<u>608</u>	<u>.8</u>	<u>13.8</u>	<u>13.5</u>	<u>91</u>	<u>148.</u>

Tx. LOC. <u>60-62N</u>		TIME			CAL. <u>7.3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>58-56 N</u>	<u>100</u>	<u>627</u>	<u>.46</u>	<u>9.3</u>	<u>9.0</u>	<u>82.</u>	<u>110.</u>
<u>56-54 "</u>	<u>100</u>	<u>385</u>	<u>.7</u>	<u>8.3</u>	<u>8.0</u>	<u>132.</u>	<u>61.</u>
<u>54-52 "</u>	<u>100</u>	<u>418</u>	<u>1.0</u>	<u>10.4</u>	<u>10.1</u>	<u>251</u>	<u>40.</u>
<u>52-50 "</u>	<u>100</u>	<u>140</u>	<u>1.0</u>	<u>10.9</u>	<u>9.7</u>	<u>168</u>	<u>58.</u>

Tx. LOC. <u>62-64N</u>		TIME			CAL. <u>7.3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>60-58 N</u>	<u>100</u>	<u>809</u>	<u>.44</u>	<u>5.5</u>	<u>5.2</u>	<u>110.</u>	<u>47</u>
<u>58-56 "</u>	<u>100</u>	<u>228</u>	<u>.5</u>	<u>9.4</u>	<u>9.1</u>	<u>109</u>	<u>83.</u>
<u>56-54 "</u>	<u>100</u>	<u>282</u>	<u>1.0</u>	<u>8.5</u>	<u>8.2</u>	<u>169</u>	<u>49.</u>
<u>54-52 "</u>	<u>100</u>	<u>247</u>	<u>1.0</u>	<u>9.5</u>	<u>9.2</u>	<u>296.</u>	<u>31.</u>

REMARKS OVER

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# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT LUC

OPERATOR \_\_\_\_\_ DATE Sept 3/73

PROPERTY FOOT GROUP. LINE 58W

Tx. LOC. 64-66N. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
62-60 N.	10	102	.6	1.8	1.5	102.	14.7
60-58 "	100	178	.44	6.5	6.2	97	78.
58-56 "	10	658	.5	10.1	9.8	79.	124.
58-54 "	100	104	1.0	6.8	6.5	125	52.

Tx. LOC. 66-68N. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
62-60 N.	100	477	.8	3.1	2.8	143	19.6
60-58 "	10	990	.46	6.5	6.2	129.	48.
58-56 "	10	403	.5	10.3	10.0	97	103

Tx. LOC. 68-70N. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
62-60 N.	100	242	.8	3.5	3.2	182	17.6
60-58 "	10	580	.46	7.1	6.8	151.	45.

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT L4C

OPERATOR \_\_\_\_\_ DATE Sept 3/73

PROPERTY FORT GROUP LINE 58 W.

Tx. LOC. 70-72 N. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>62-60 N.</u>	<u>100</u>	<u>104</u>	<u>.5</u>	<u>4.9</u>	<u>4.6</u>	<u>156</u>	<u>29.</u>

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.

Tx. LOC. 58-56 N. TIME CAL. 7.4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>54.52 N.</u>	<u>1V</u>	<u>320</u>	<u>.5</u>	<u>5.2</u>	<u>4.8</u>	<u>384</u>	<u>12.5</u>
<u>52-50 "</u>	<u>100</u>	<u>555</u>	<u>.5</u>	<u>6.9</u>	<u>6.5</u>	<u>266</u>	<u>24.</u>
<u>50-48 "</u>	<u>10</u>	<u>930</u>	<u>.5</u>	<u>11.8</u>	<u>11.4</u>	<u>112</u>	<u>102.</u>
<u>48-46 "</u>	<u>10</u>	<u>430</u>	<u>.5</u>	<u>8.0</u>	<u>7.6</u>	<u>103</u>	<u>74.</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT LUC.

OPERATOR \_\_\_\_\_ DATE Sept 3/73.

PROPERTY FORT GROUP. LINE 58W.

Tx. LOC. 56-54N. TIME \_\_\_\_\_ CAL. +4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
52-50 N.	1V	407	.8	4.4	4.0	305	13.1
50-48 "	100	515	.8	10.2	9.8	155	63.
48-46 "	100	207	.8	5.5	5.1	155	33.
46-44 "	100	102	.8	5.1	4.7	245	19.2

Tx. LOC. 54-52N. TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
50-48 N.	1V	296	1.0	11.4	11.0	178	62.
48-46 "	100	730	1.0	8.3	7.9	175	45
46-44 "	100	300	1.0	7.6	7.2	180	40.
44-42 "	100	266	1.0	6.2	6.8	319	18.2

Tx. LOC. 52-50N. TIME \_\_\_\_\_ CAL. +4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
48-46 N.	1V	188	1.0	8.6	8.2	113	73.
46-44 "	100	515	1.0	8.3	7.9	124	64.
44-42 "	100	358	1.0	7.5	7.1	215	33.
42-40 "	100	121	1.0	6.8	6.4	145	44.

REMARKS OVER



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT 24C.

OPERATOR \_\_\_\_\_ DATE Sept 13/73.

PROPERTY FORT GROUP. LINE 58W.

Tx. LOC. 50-48N. TIME \_\_\_\_\_ CAL. + 4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>46-44 N.</u>	<u>10</u>	<u>115</u>	<u>.8</u>	<u>5.8</u>	<u>5.4</u>	<u>86</u>	<u>63.</u>
<u>44-42 "</u>	<u>100</u>	<u>500</u>	<u>.8</u>	<u>5.3</u>	<u>4.9</u>	<u>150</u>	<u>33.</u>
<u>42-40 "</u>	<u>100</u>	<u>139</u>	<u>.8</u>	<u>5.4</u>	<u>5.0</u>	<u>104</u>	<u>48</u>
<u>40-38 "</u>	<u>10</u>	<u>830</u>	<u>.8</u>	<u>5.5</u>	<u>5.1</u>	<u>125</u>	<u>41.</u>

Tx. LOC. 48-46N. TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>44-42 N.</u>	<u>10</u>	<u>232</u>	<u>.8</u>	<u>1.0</u>	<u>.6</u>	<u>174.</u>	<u>3.4</u>
<u>42-40 "</u>	<u>100</u>	<u>477</u>	<u>.8</u>	<u>1.5</u>	<u>1.1</u>	<u>143</u>	<u>7.7</u>
<u>40-38 "</u>	<u>100</u>	<u>230</u>	<u>.8</u>	<u>1.2</u>	<u>1.8</u>	<u>173</u>	<u>4.6</u>
<u>38-36 "</u>	<u>100</u>	<u>168</u>	<u>.8</u>	<u>2.2</u>	<u>1.8</u>	<u>252.</u>	<u>7.1</u>

Tx. LOC. \_\_\_\_\_ TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 2345

CLIENT LUC SYNDICATE

OPERATOR D.F.M. DATE 3/18/73

PROPERTY FORT GROUP LINE 82W

Tx. LOC. 32-30N TIME CAL. .3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
34-36N	100	806	1.0	7.0	6.7	48	140.
36-38N	10	804	1.0	15.1	14.8	19.	779.
38-40N	10	267	1.0	13.8	13.5	16	844
40-42N	1	696	.38	14.3	14.0	22	636

Tx. LOC. 30-28N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
32-34N	100	718	1.0	4.1	3.8	43	88
34-36N	100	115	1.0	10.0	9.7	28	364.
36-38N	10	213	1.0	14.1	13.8	13.	1062.
38-40N	10	109	1.0	11.3	11.0	13.	846.

Tx. LOC. 28-26N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>o</sub> /2 $\pi$	M.F.
30-32N	100	683	1.0	1.8	1.5	41	37.
32-36N	100	171	1.0	5.2	4.9	41.	120.
36-38N	10	446	1.0	10.0	9.7	27.	359
38-40N	10	107	1.0	12.3	12.0	13.	923

REMARKS OVER



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.845

CLIENT buc SYNDICATE

OPERATOR D. F. M. DATE 31/8/73

PROPERTY FORT GROU LINE 8200

Tx. LOC. 26-24N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
28-30N	100	522	1.0	1.0	0.7	33	21.
30-32N	100	184	1.0	2.1	1.8	44	41.
32-34N	10	682	1.0	5.8	5.5	41	134.
34-36N	10	221	1.0	9.4	9.1	27	337.

Tx. LOC. 24-22N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
28-30N	100	171	1.0	0.8	0.5	41	12.
30-32N	10	877	1.0	2.8	2.5	53	47.
32-34N	10	380	1.0	6.1	5.8	46	126.

Tx. LOC. 22-20N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
28-30N	10	950	1.0	1.5	1.2	59	21.
32-34N	10	574	1.0	3.3	3.0	69	43.

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT WVC SYNDICATE

OPERATOR D. F. M. DATE 3/18/73

PROPERTY FORT GROUP LINE 82W

Tx. LOC. 20-18W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
28-30W	10	670	1.0	1.7	1.4	80	18.

Tx. LOC. 32-34W TIME CAL. .3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
36-38W	100	714	1.0	10.8	10.5	43	249.
38-40W	10	990	"	16.4	16.1	24	671.
40-42W	10	397	"	17.7	17.4	24	725.
42-44W	10	258	1.0	15.3	15.0	31	484.

Tx. LOC. 34-36W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
38-40W	100	675	1.0	14.6	14.3	41	349.
40-42W	100	106	1.0	19.7	19.4	25	776.
42-44W	10	459	1.0	18.5	18.2	28	650.
44-46W	10	407	1.0	15.1	14.8	49	302.

REMARKS OVER

DEWITT MORRISON I.P. RX DATA SHEET

MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY CONT. \_\_\_\_\_ LINE \_\_\_\_\_

TIME \_\_\_\_\_

36N 38N 40N 42N 44N 46N 48N 50N

41.6

TOP of Hill



REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL 1660 FREQ'S USED 0.345

CLIENT LOC SYNDICATE

OPERATOR D. F. M. DATE 31/8/73

PROPERTY FORT GROUP LINE 82u

Tx. LOC. <u>36-38u</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>40-42u</u>	<u>10</u>	<u>132</u>	<u>1.0</u>	<u>18.0</u>	<u>17.7</u>	<u>79</u>	<u>224.</u>
<u>42-44u</u>	<u>100</u>	<u>180</u>	<u>1.0</u>	<u>20.8</u>	<u>20.5</u>	<u>43</u>	<u>477.</u>
<u>44-46u</u>	<u>100</u>	<u>113</u>	<u>1.0</u>	<u>15.4</u>	<u>15.1</u>	<u>68</u>	<u>222.</u>
<u>46-48u</u>	<u>1</u>	<u>980.</u>	<u>1.0</u>	<u>17.0</u>	<u>16.7</u>	<u>12</u>	<u>1392.</u>

Tx. LOC. <u>38-40u</u>		TIME			CAL. <u>3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>42-44u</u>	<u>100</u>	<u>700</u>	<u>1.0</u>	<u>21.0</u>	<u>20.7</u>	<u>42</u>	<u>493.</u>
<u>44-46u</u>	<u>100</u>	<u>269</u>	<u>1.0</u>	<u>16.7</u>	<u>16.4</u>	<u>65</u>	<u>252.</u>
<u>46-48u</u>	<u>10</u>	<u>195</u>	<u>1.0</u>	<u>18.6</u>	<u>18.3</u>	<u>12</u>	<u>1525.</u>
<u>48-50u</u>	<u>10</u>	<u>272</u>	<u>1.0</u>	<u>14.6</u>	<u>14.3</u>	<u>33</u>	<u>433.</u>

Tx. LOC. <u>40-42u</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>44-46u</u>	<u>10</u>	<u>228</u>	<u>.4</u>	<u>10.6</u>	<u>10.3</u>	<u>342</u>	<u>30.</u>
<u>46-48u</u>	<u>10</u>	<u>602</u>	<u>.4</u>	<u>17.4</u>	<u>17.1</u>	<u>36</u>	<u>475.</u>
<u>48-50u</u>	<u>10</u>	<u>403</u>	<u>.4</u>	<u>(14.7)</u>	<u>14.4</u>	<u>60</u>	<u>240.</u>
<u>50-52u</u>	<u>10</u>	<u>574</u>	<u>.4</u>	<u>(12.6)</u>	<u>12.3</u>	<u>172</u>	<u>(72.)</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT Luc SYNDICATE

OPERATOR D.F.M. DATE 8/18/73

PROPERTY FORT GROUP LINE 82N

Tx. LOC. 42-44N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>46-48N</u>	<u>10</u>	<u>789</u>	<u>.06</u>	<u>12.8</u>	<u>12.5</u>	<u>79</u>	<u>158.</u>
<u>48-50N</u>	<u>10</u>	<u>282</u>	<u>.11</u>	<u>12.3</u>	<u>12.0</u>	<u>62</u>	<u>194.</u>
<u>50-52N</u>	<u>10</u>	<u>349</u>	<u>.12</u>	<u>9.2</u>	<u>8.9</u>	<u>175</u>	<u>51.</u>
<u>52-54N</u>	<u>10</u>	<u>376</u>	<u>.24</u>	<u>9.8</u>	<u>9.5</u>	<u>188</u>	<u>51.</u>

Tx. LOC. 52-50N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>54-56N</u>	<u>10</u>	<u>190</u>	<u>.4</u>	<u>10.1</u>	<u>9.8</u>	<u>285</u>	<u>39.</u>
<u>56-58N</u>	<u>100</u>	<u>187</u>	<u>.15</u>	<u>9.3</u>	<u>9.0</u>	<u>299</u>	<u>30.</u>
<u>58-60N</u>	<u>10</u>	<u>943</u>	<u>.17</u>	<u>8.8</u>	<u>8.5</u>	<u>333</u>	<u>26.</u>
<u>60-62N</u>	<u>10</u>	<u>372</u>	<u>.16</u>	<u>9.1</u>	<u>8.8</u>	<u>279</u>	<u>32.</u>

Tx. LOC. 50-48N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
<u>52-54N</u>	<u>10</u>	<u>143</u>	<u>.24</u>	<u>11.1</u>	<u>10.8</u>	<u>358</u>	<u>30.</u>
<u>54-56N</u>	<u>100</u>	<u>312</u>	<u>.4</u>	<u>11.9</u>	<u>11.6</u>	<u>187</u>	<u>62.</u>
<u>56-58N</u>	<u>10</u>	<u>438</u>	<u>.15</u>	<u>11.1</u>	<u>10.8</u>	<u>175</u>	<u>62.</u>
<u>58-60N</u>	<u>10</u>	<u>276</u>	<u>.17</u>	<u>9.9</u>	<u>9.6</u>	<u>195</u>	<u>49.</u>

REMARKS OVER



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE 31/8/73

PROPERTY FORT GROUP LINE 82W

Tx. LOC. 48-46N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
<u>50-52N</u>	<u>100</u>	<u>446</u>	<u>.12</u>	<u>11.5</u>	<u>11.2</u>	<u>223</u>	<u>50.</u>
<u>52-54N</u>	<u>10</u>	<u>900</u>	<u>.24</u>	<u>14.2</u>	<u>13.9</u>	<u>90</u>	<u>154.</u>
<u>54-56N</u>	<u>10</u>	<u>342</u>	<u>.4</u>	<u>14.2</u>	<u>13.9</u>	<u>51</u>	<u>273.</u>
<u>56-58N</u>	<u>1</u>	<u>600</u>	<u>.15</u>	<u>13.1</u>	<u>12.8</u>	<u>48</u>	<u>267.</u>

Tx. LOC. 46-44N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
<u>48-50N</u>	<u>100</u>	<u>150</u>	<u>.11</u>	<u>10.6</u>	<u>10.3</u>	<u>82</u>	<u>126.</u>
<u>50-52N</u>	<u>100</u>	<u>101</u>	<u>.12</u>	<u>8.3</u>	<u>8.0</u>	<u>202</u>	<u>90.</u>
<u>52-54N</u>	<u>10</u>	<u>924</u>	<u>.24</u>	<u>9.0</u>	<u>8.7</u>	<u>231</u>	<u>38.</u>
<u>54-56N</u>	<u>10</u>	<u>883</u>	<u>.4</u>	<u>9.5</u>	<u>9.2</u>	<u>265</u>	<u>35.</u>

Tx. LOC. 52-54N TIME CAL. -3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
<u>56-58N</u>	<u>1V</u>	<u>338</u>	<u>.24</u>	<u>8.5</u>	<u>8.2</u>	<u>845</u>	<u>9.7</u>
<u>58-60N</u>	<u>100</u>	<u>905</u>	<u>"</u>	<u>8.9</u>	<u>8.6</u>	<u>905</u>	<u>9.5</u>
<u>60-62N</u>	<u>100</u>	<u>288</u>	<u>"</u>	<u>9.5</u>	<u>9.2</u>	<u>720</u>	<u>13.</u>
<u>62-64N</u>	<u>10</u>	<u>831</u>	<u>.24</u>	<u>10.9</u>	<u>10.6</u>	<u>416</u>	<u>25.</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY \_\_\_\_\_ LINE 82W

Tx. LOC. 54-56N TIME CAL. 14

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
58-60N	1V	758	.4	7.1	6.7	1137	5.9
60-62N	1V	175	"	7.9	7.5	1050	7.1
62-64N	100	423	.4	8.9	8.5	635	13
64-66N	10	445	.4	11.2	10.8	134	81

Tx. LOC. 56-58N TIME CAL. 16

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
60-62N	1V	273	.15	6.3	5.8	1092	5.2
62-64N	100	461	.14	7.2	6.7	790	8.5
64-66N	10	367	.14	10.1	9.6	157	61.
66-68N	10	270	.14	8.3	7.8	231	34.

Tx. LOC. 58-60N TIME CAL. 16

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
62-64N	1V	231	.16	7.1	6.5	866	7.5
64-66N	100	104	.16	8.8	8.2	156	53.
66-68N	10	629	.16	8.6	8.0	236	34.
68-70W	100	134	.2	7.6	7.1	804	8.8

REMARKS OVER

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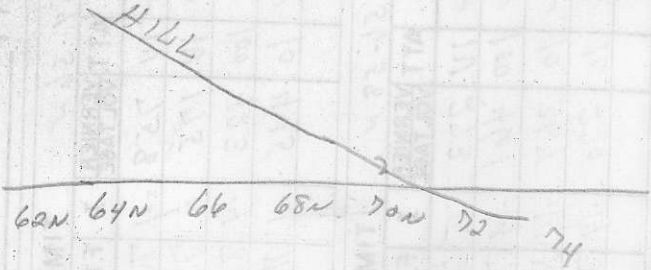
PROPERTY  
LINE

OPERATOR  
DATE

CLIENT

RX MODEL  
FREQ'S USED

DEWING & HARRISON I.P. RX DATA SHEET



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT Luc SYNDICATE

OPERATOR D. F. M. DATE 31/8/73

PROPERTY FORT GROUP LINE 82W

Tx. LOC. <u>60-62<math>\mu</math></u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 $\pi$	M.F.
<u>64-66<math>\mu</math></u>	<u>100</u>	<u>258</u>	<u>.19</u>	<u>10.6</u>	<u>10.0</u>	<u>81</u>	<u>123.</u>
<u>66-68<math>\mu</math></u>	<u>100</u>	<u>130</u>	<u>.2</u>	<u>9.5</u>	<u>8.9</u>	<u>156</u>	<u>57.</u>
<u>68-70<math>\mu</math></u>	<u>100</u>	<u>159</u>	<u>.22</u>	<u>8.2</u>	<u>7.7</u>	<u>434</u>	<u>18.</u>
<u>70-72<math>\mu</math></u>	<u>10</u>	<u>268</u>	<u>.22</u>	<u>11.1</u>	<u>10.6</u>	<u>146</u>	<u>73.</u>

Tx. LOC. <u>62-64<math>\mu</math></u>		TIME <u>31/9/73</u>			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 $\pi$	M.F.
<u>66-68<math>\mu</math></u>	<u>100</u>	<u>178</u>	<u>.11</u>	<u>9.7</u>	<u>9.2</u>	<u>97</u>	<u>95.</u>
<u>68-70<math>\mu</math></u>	<u>100</u>	<u>154</u>	<u>.11</u>	<u>8.5</u>	<u>8.0</u>	<u>336</u>	<u>24.</u>
<u>70-72<math>\mu</math></u>	<u>10</u>	<u>204</u>	<u>.11</u>	<u>10.8</u>	<u>10.3</u>	<u>111</u>	<u>93</u>
<u>72-74<math>\mu</math></u>	<u>1</u>	<u>404</u>	<u>.11</u>	<u>(12.5)</u>	<u>(12.)</u>	<u>44</u>	<u>(273)</u>

Tx. LOC. <u>64-66<math>\mu</math></u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 $\pi$	M.F.
<u>68-70<math>\mu</math></u>	<u>100</u>	<u>145</u>	<u>.05</u>	<u>7.5</u>	<u>7.0</u>	<u>174</u>	<u>40.</u>
<u>70-72<math>\mu</math></u>	<u>10</u>	<u>209</u>	<u>.06</u>	<u>10.2</u>	<u>9.7</u>	<u>84</u>	<u>115.</u>
<u>72-74<math>\mu</math></u>	<u>1</u>	<u>222</u>	<u>.06</u>	<u>(12.8)</u>	<u>(12.3)</u>	<u>22</u>	<u>(559.)</u>
<u>74-76<math>\mu</math></u>	<u>1</u>	<u>139</u>	<u>.06</u>	<u>(10.7)</u>	<u>(10.2)</u>	<u>28</u>	<u>(364)</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE 3/9/73

PROPERTY \_\_\_\_\_ LINE 82W

Tx. LOC. <u>66-68N</u>		TIME				CAL. <u>.5</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>0</sub> /2 $\pi$	M.F.
<u>70-72N</u>	<u>100</u>	<u>260</u>	<u>.05</u>	<u>10.2</u>	<u>9.7</u>	<u>312</u>	<u>31.</u>
<u>72-74N</u>	<u>10</u>	<u>105</u>	<u>.05</u>	<u>13.5</u>	<u>13.</u>	<u>50</u>	<u>260.</u>
<u>74-76N</u>	<u>1</u>	<u>553</u>	<u>.05</u>	<u>11.4</u>	<u>10.9</u>	<u>66</u>	<u>(165)</u>
<u>76-78N</u>	<u>1</u>	<u>351</u>	<u>.05</u>	<u>9.4</u>	<u>8.9</u>	<u>84</u>	<u>(106.)</u>

Tx. LOC. <u>68-70N</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>0</sub> /2 $\pi$	M.F.
<u>72-74N</u>	<u>100</u>	<u>200</u>	<u>.14</u>	<u>13.1</u>	<u>12.6</u>	<u>86</u>	<u>147.</u>
<u>74-76N</u>	<u>10</u>	<u>517</u>	<u>.14</u>	<u>11.2</u>	<u>10.7</u>	<u>89</u>	<u>120.</u>
<u>76-78N</u>	<u>10</u>	<u>277</u>	<u>.14</u>	<u>9.4</u>	<u>8.9</u>	<u>119</u>	<u>75.</u>
<u>78-80N</u>	<u>10</u>	<u>103</u>	<u>.14</u>	<u>8.4</u>	<u>7.9</u>	<u>88</u>	<u>(90.)</u>

Tx. LOC. <u>70-72N</u>		TIME				CAL. <u>.5</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>0</sub> /2 $\pi$	M.F.
<u>74-76N</u>	<u>10</u>	<u>100</u>	<u>1.0</u>	<u>12.2</u>	<u>11.7</u>	<u>60</u>	<u>196</u>
<u>76-78N</u>	<u>100</u>	<u>292</u>	<u>1.0</u>	<u>11.4</u>	<u>10.9</u>	<u>70.</u>	<u>156.</u>
<u>78-80N</u>	<u>10</u>	<u>803</u>	<u>1.0</u>	<u>9.8</u>	<u>9.3</u>	<u>48.</u>	<u>194.</u>
<u>80-82N</u>	<u>10</u>	<u>403</u>	<u>1.0</u>	<u>10.1</u>	<u>9.6</u>	<u>48</u>	<u>200</u>

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT Luc SYNDICATE

OPERATOR D. F. M. DATE 7/9/73

PROPERTY LIOR GROUP LINE I. P. LINE #

Tx. LOC. 4-6W TIME CAL. - .3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
2W-0+00	10V	177	.6	1.8	2.1	1770	1.2
0+00-2E	1V	172	.19	2.5	2.8	2173	1.3
2-4E	100	805	.18	3.7	4.0	2683	1.5
4-6E	100	460	.24	3.7	4.0	2300	1.7

Tx. LOC. 6-8W TIME CAL. - .3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
4-2W	1V	938	.6	2.9	3.2	938	3.4
2-0+00W	1V	250	.6	3.4	3.7	1000.	3.7
0+00-2E	100	398	.19	3.9	4.2	1257	3.3
2-4E	100	232	.18	4.5	4.8	1547	3.1

Tx. LOC. 8-10W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
6-4W	1V	470	.2	5.3	5.6	1410	4.0
4-2W	1V	203	.6	4.3	4.6	812.	5.7
2W-0+00	100	915	.16	4.5	5.1	915	5.6
0+00-2E	100	183	.19	5.0	5.3	1156	4.6

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0-345

CLIENT LION SYNDICATE

OPERATOR D. F. M. DATE 7/19/73

PROPERTY LION GROUP LINE I.P. 6W 42

Tx. LOC. 10-12W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
8-6w	1V	262	.13	6.1	6.4	1209	5.3
6-4w	1V	137	.2	6.6	6.9	1644	4.2
4-2W	100	897	.6	5.6	5.9	897	6.6
2W-0+50	100	500	.6	5.7	6.0	1000	6.0

Tx. LOC. 12-14W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
8-6w	100	481	.13	6.7	7.0	888	7.9
6-4w	100	498	.2	7.3	7.6	1494	5.1
4-2W	100	437	.6	5.6	5.9	874	6.8

Tx. LOC. 14-16W TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Po/2π	M.F.
8-6w	100	151	.13	7.0	7.3	697	10.
6-4w	100	196	.2	7.1	7.4	1176	6.3

REMARKS OVER





# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660      FREQ'S USED 0.345

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE 7/9/73

PROPERTY \_\_\_\_\_ LINE I.P. LINE #1

Tx. LOC. <u>16-18u</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>8-6u</u>	<u>10</u>	<u>793</u>	<u>.138</u>	<u>38.6</u>	<u>732</u>	<u>12.</u>	

Tx. LOC. <u>4-2W</u>		TIME			CAL. <u>-3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>0+0-2E</u>	<u>10V</u>	<u>104</u>	<u>.6</u>	<u>0.4</u>	<u>0.7</u>	<u>1040</u>	<u>0.7</u>
<u>2-4E</u>	<u>1V</u>	<u>349</u>	<u>"</u>	<u>1.2</u>	<u>1.5</u>	<u>1396</u>	<u>1.1</u>
<u>4-6E</u>	<u>1V</u>	<u>126</u>	<u>"</u>	<u>1.1</u>	<u>1.4</u>	<u>1260</u>	<u>1.1</u>
<u>6-8E</u>	<u>100</u>	<u>789</u>	<u>.6</u>	<u>1.4</u>	<u>1.7</u>	<u>1578</u>	<u>1.1</u>

Tx. LOC. <u>2W-0+0</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>2-4E</u>	<u>10V</u>	<u>125</u>	<u>.6</u>	<u>1.3</u>	<u>1.6</u>	<u>1250</u>	<u>1.3</u>
<u>4-6E</u>	<u>1V</u>	<u>280</u>	<u>.6</u>	<u>1.5</u>	<u>1.8</u>	<u>1120</u>	<u>1.6</u>
<u>6-8E</u>	<u>1V</u>	<u>148</u>	<u>.6</u>	<u>1.1</u>	<u>1.4</u>	<u>1480</u>	<u>0.9</u>
<u>8+0E</u>	<u>100</u>	<u>700</u>	<u>.6</u>	<u>1.5</u>	<u>1.8</u>	<u>1400</u>	<u>1.3</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE 7/19/73

PROPERTY \_\_\_\_\_ LINE I.P. LINE #1

Tx. LOC. <u>0-2E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>4-6E</u>	<u>1V</u>	<u>295</u>	<u>.19</u>	<u>1.2</u>	<u>1.5</u>	<u>932</u>	<u>1.6</u>
<u>6-8E</u>	<u>1V</u>	<u>112</u>	<u>.19</u>	<u>0.8</u>	<u>1.1</u>	<u>1415</u>	<u>0.8</u>
<u>8-10E</u>	<u>100</u>	<u>429</u>	<u>.19</u>	<u>1.3</u>	<u>1.6</u>	<u>1353</u>	<u>1.2</u>
<u>10-12E</u>	<u>100</u>	<u>215</u>	<u>.19</u>	<u>2.7</u>	<u>3.0</u>	<u>1358</u>	<u>2.2</u>

Tx. LOC. <u>2-4E</u>		TIME			CAL. <u>-3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>6-8E</u>	<u>1V</u>	<u>352</u>	<u>.18</u>	<u>0.8</u>	<u>1.1</u>	<u>1173</u>	<u>0.9</u>
<u>8-10E</u>	<u>100</u>	<u>915</u>	<u>.18</u>	<u>1.1</u>	<u>1.4</u>	<u>1220</u>	<u>1.1</u>
<u>10-12E</u>	<u>100</u>	<u>380</u>	<u>.18</u>	<u>2.7</u>	<u>3.0</u>	<u>1267</u>	<u>2.4</u>
<u>12-14E</u>							

Tx. LOC. <u>4-6E</u>		TIME			CAL. <u>-3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>8-10E</u>	<u>1V</u>	<u>263</u>	<u>.22</u>	<u>0.8</u>	<u>1.1</u>	<u>717</u>	<u>1.5</u>
<u>11-12E</u>	<u>100</u>	<u>720</u>	<u>.22</u>	<u>2.4</u>	<u>2.7</u>	<u>785</u>	<u>3.4</u>
<u>12-14E</u>							
<u>14-16E</u>							

REMARKS OVER



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LOC SYNDICATE

OPERATOR D. S. M DATE 7/9/73

PROPERTY LION GROUP LINE I.P. LINE #1

Tx. LOC. <u>6-8E</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
<u>10-12E</u>	<u>1V</u>	<u>339</u>	<u>24</u>	<u>1.5</u>	<u>1.8</u>	<u>8483</u>	<u>2.1</u>
<u>12-14E</u>							
<u>14-16E</u>							
<u>16-18E</u>							

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.

Tx. LOC.		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 54.3 Hz.

CLIENT LUC SYNDICATE

OPERATOR \_\_\_\_\_ DATE Sept 12/73

PROPERTY LION CROUD. LINE 2 P. 2

Tx. LOC. 58-60 NE. TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
56-54 NE.	10	108	.11	1.6		589.	2.7
54-52 "	100	128	.06	2.7		512.	5.3
52-50 "	10	582	.06	3.6		582	6.2
50-48 "	10	680	.2	4.4		408.	10.8

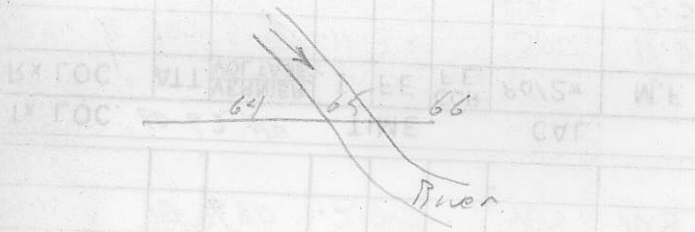
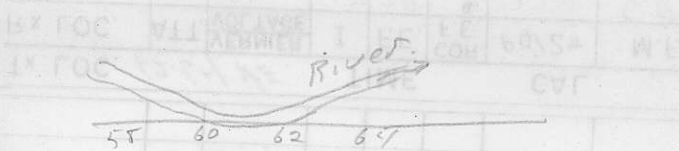
Tx. LOC. 60-62 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
58-56 NE.	100	550	.11	3.3		300.	11.0
56-54 "	100	300	.11	2.8		645.	4.3
54-52 "	10	530	.06	3.4		530	6.4
2-50 "	10	294	.06	3.7		58.8	6.3

Tx. LOC. 62-64 NE. TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
60-58 NE.	100	935	.17	2.9		330.	8.8
58-56 "	100	120	.12	2.7		240.	11.3
56-54 "	10	830	.11	2.7		453.	6.0
54-52 "	10	188	.06	3.2		376.	8.5

REMARKS OVER



BY GOC  
 IN GOC  
 TIME  
 DATE

PROPERTY  
 OBSERVATOR  
 TIME  
 DATE

CLIENT  
 BY MODEL  
 EREQ, S USED

DESIGN & MONITORING BY DATA SHEET

67012

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY LION GROUP LINE 1P#2

Tx. LOC. 64-66 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
62-60 NE.	10	164	.23	2.6		428.	6.1
60-58 "	100	280	.17	3.2		395.	8.1
58-56 "	10	666	.12	4.0		333.	12.0
56-54 "	10	610	.11	3.6		665.	5.4

Tx. LOC. 66-68 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
62-60 NE.	100	240	.23	2.8		250	11.2
60-58 "	10	675	.17	3.6		238.	(15.1)
58-56 "	10	222	.12	(3.5)		222.	(15.8)

Tx. LOC. 68-70 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
62-60 NE.	10	910	.23	3.0		237	12.7
60-58 "	10	330	.17	3.1		233	13.3

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY \_\_\_\_\_ LINE 2P\*1/2

Tx. LOC. 70-72 NE TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
62-60 NE	10	610	.24	3.4		305	11.1

Tx. LOC. 58-56 NE TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
54-52 NE	100	860	.12	1.9		430	4.4
52-50 "	100	255	.12	2.7		510	5.3
50-48 "	10	710	.12	3.7		355	10.4
48-46 "	10	353	.12	5.3		353	15.0

Tx. LOC. 56-54 NE TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
52-50 NE	10	132	.11	2.1		720	2.9
50-48 "	100	220	.11	3.3		480	6.9
48-46 "	10	795	.11	4.4		434	10.1
46-44 "	10	490	.11	5.1		535	9.5

REMARKS OVER



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE Sept 12/73.

PROPERTY LION GROUP. LINE 1A-2

Tx. LOC. 54-52 NE. TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>52-48 NE.</u>	<u>100</u>	<u>422</u>	<u>.06</u>	<u>3.5</u>		<u>422.</u>	<u>8.3</u>
<u>48-46 "</u>	<u>10</u>	<u>820</u>	<u>.06</u>	<u>4.9</u>		<u>328.</u>	<u>14.9</u>
<u>46-44 "</u>	<u>10</u>	<u>395</u>	<u>.06</u>	<u>5.7</u>		<u>395</u>	<u>14.4</u>
<u>44-42 "</u>	<u>10</u>	<u>280</u>	<u>.06</u>	<u>5.4</u>		<u>560.</u>	<u>(9.6)</u>

Tx. LOC. 52-50 NE. TIME CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>48-46 NE.</u>	<u>100</u>	<u>480</u>	<u>.06</u>	<u>3.6</u>		<u>480.</u>	<u>7.5</u>
<u>46-44 "</u>	<u>100</u>	<u>128</u>	<u>.06</u>	<u>4.5</u>		<u>512.</u>	<u>8.8</u>
<u>44-42 "</u>	<u>10</u>	<u>680</u>	<u>.06</u>	<u>4.1</u>		<u>680.</u>	<u>6.0</u>
<u>42-40 "</u>	<u>10</u>	<u>312</u>	<u>.06</u>	<u>5.2</u>		<u>624.</u>	<u>8.3</u>

Tx. LOC. 50-48 NE. TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>46-44 NE.</u>	<u>20</u>	<u>141</u>	<u>.2</u>	<u>4.0</u>		<u>423.</u>	<u>9.5</u>
<u>44-42 "</u>	<u>100</u>	<u>444</u>	<u>.2</u>	<u>3.8</u>		<u>533.</u>	<u>7.1</u>
<u>42-40 "</u>	<u>100</u>	<u>220</u>	<u>.2</u>	<u>4.3</u>		<u>660.</u>	<u>6.5</u>
<u>40-38 "</u>	<u>10</u>	<u>766</u>	<u>.2</u>	<u>4.7</u>		<u>460.</u>	<u>10.2</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE Sept 12/13/73

PROPERTY LION BROOK LINE TP #2

Tx. LOC. 48-46 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
<u>44-42 NE</u>	<u>1V</u>	<u>500</u>	<u>.5</u>	<u>2.9</u>		<u>600.</u>	<u>4.8</u>
<u>42-40 "</u>	<u>1V</u>	<u>173</u>	<u>.5</u>	<u>3.7</u>		<u>830.</u>	<u>4.5</u>
<u>40-38 "</u>	<u>100</u>	<u>510</u>	<u>.5</u>	<u>4.3</u>		<u>612.</u>	<u>7.0</u>
<u>38-36 "</u>	<u>100</u>	<u>295</u>	<u>.5</u>	<u>4.6</u>		<u>708.</u>	<u>6.5</u>

Tx. LOC. 38-40 NE. TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
<u>36-34 NE.</u>	<u>1V</u>	<u>193</u>	<u>.2</u>	<u>1.5</u>		<u>579.</u>	<u>2.6</u>
<u>34-32 "</u>	<u>100</u>	<u>358</u>	<u>.12</u>	<u>1.2</u>		<u>716.</u>	<u>1.7</u>
<u>32-30 "</u>	<u>100</u>	<u>116</u>	<u>.13</u>	<u>1.3</u>		<u>535.</u>	<u>2.4</u>
<u>30-28 "</u>	<u>100</u>	<u>125</u>	<u>.2</u>	<u>1.4</u>		<u>750.</u>	<u>1.9</u>

Tx. LOC. 40-42 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_d/2\pi$	M.F.
<u>38-36 NE.</u>	<u>1V</u>	<u>658</u>	<u>.6</u>	<u>2.4</u>		<u>658.</u>	<u>3.6</u>
<u>36-34 "</u>	<u>100</u>	<u>834</u>	<u>.2</u>	<u>1.9</u>		<u>1001</u>	<u>1.9</u>
<u>34-32 "</u>	<u>100</u>	<u>240</u>	<u>.12</u>	<u>1.6</u>		<u>1200.</u>	<u>1.3</u>
<u>32-30 "</u>	<u>100</u>	<u>100</u>	<u>.13</u>	<u>2.0</u>		<u>923.</u>	<u>2.2</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT LUC. SYNDICATE

OPERATOR \_\_\_\_\_ DATE Sept 13/73

PROPERTY LION GROUP LINE TP # 2

Tx. LOC. 42-44 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
40-38 NE.	10	211	.19	2.2		666.	3.3
38-36 "	10	200	.6	2.6		800.	3.3
36-34 "	100	362	.2	2.3		1086.	2.1
34-32 "	100	139	.13	1.8		1283.	1.4

Tx. LOC. 44-46 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
42-40 NE.	100	770	.08	2.1		578.	3.6
40-38 "	100	405	.19	3.7		512.	7.2
38-36 "	100	600	.6	3.8		600.	6.3
36-34 "	100	192	.28	3.8		823.	4.6

Tx. LOC. 38-36 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
34-32 NE.	10	835	.6	1.8		835.	2.2
32-30 "	10	144	.6	1.7		576.	3.0
30-28 "	100	767	.6	1.7		767	2.2
28-26 "	100	400	.6	1.7		800.	2.1

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY LION GROUP. LINE IP#2

Tx. LOC. <u>36-34 NE.</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>32-30 NE.</u>	<u>1V</u>	<u>342</u>	<u>.2</u>	<u>1.9</u>		<u>1026.</u>	<u>1.9</u>
<u>30-28 "</u>	<u>100</u>	<u>900</u>	<u>.2</u>	<u>1.6</u>		<u>1080.</u>	<u>1.5</u>
<u>28-26 "</u>	<u>100</u>	<u>325</u>	<u>.2</u>	<u>1.8</u>		<u>975</u>	<u>1.8</u>
<u>26-24 "</u>	<u>100</u>	<u>160</u>	<u>.27</u>	<u>2.0</u>		<u>711.</u>	<u>2.8</u>

Tx. LOC. <u>34-32 NE.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>30-28 NE.</u>	<u>1V</u>	<u>361</u>	<u>.13</u>	<u>1.6</u>		<u>1666.</u>	<u>1.0</u>
<u>28-26 "</u>	<u>100</u>	<u>725</u>	<u>.13</u>	<u>1.8</u>		<u>1338.</u>	<u>1.3</u>
<u>26-24 "</u>	<u>100</u>	<u>191</u>	<u>.13</u>	<u>1.7</u>		<u>882.</u>	<u>1.9</u>
<u>24-22 "</u>	<u>100</u>	<u>107</u>	<u>.13</u>	<u>2.2</u>		<u>988.</u>	<u>2.2</u>

Tx. LOC. <u>32-30 NE.</u>		TIME			CAL. <u>0</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>28-26 NE.</u>	<u>1V</u>	<u>328</u>	<u>.13</u>	<u>1.7</u>		<u>1514.</u>	<u>1.1</u>
<u>26-24 "</u>	<u>100</u>	<u>474</u>	<u>.13</u>	<u>1.9</u>		<u>875.</u>	<u>2.2</u>
<u>24-22 "</u>	<u>100</u>	<u>194</u>	<u>.13</u>	<u>2.1</u>		<u>895.</u>	<u>2.3</u>
<u>22-20 "</u>	<u>10</u>	<u>777</u>	<u>.13</u>	<u>1.8</u>		<u>717</u>	<u>2.5</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY LION GROUP. LINE IP#2

Tx. LOC. 30-28 NE TIME \_\_\_\_\_ CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
26-24 NE	1V	390	.2	2.2		1170.	1.9
24-22 "	1V	109	.2	1.9		1308	1.5
22-20 "	100	334	.2	2.4		1002.	2.4
20-18 "	100	230	.2	2.0		1380.	1.4

Tx. LOC. 28-26 NE TIME \_\_\_\_\_ CAL. \_\_\_\_\_

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
24-22 NE	100	120.	.44	2.4		1636.	1.5
22-20 "	1V	215	.44	3.0		1173.	2.6
20-18 "	1V	111	.44	2.4		1514.	1.6
18-16 "	100	490	.44	2.3		1336.	1.7

Tx. LOC. 18-20 NE TIME \_\_\_\_\_ CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
16-14 NE	1V	777	.23	2.3		2027.	1.1
14-12 "	1V	125.	.25	2.0		1200.	1.7
12-10 "	100	557	.17	2.4		1966.	1.2
10-8 "	100	237	.17	2.6		1673	1.6

REMARKS OVER \_\_\_\_\_

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY LION GROUP LINE TP #2

Tx. LOC. 20-22 NE TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
18-16 NE.	1V	520.	.23	2.7		1357.	2.0
16-14 "	1V	108	.23	2.3		1127.	2.0
14-12 "	100	276	.25	2.5		662.	3.8
12-10 "	100	161	.17	2.6		1136	2.3

Tx. LOC. 22-24 NE TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
20-18 NE.	1V	200	.14	2.5		857.	2.9
18-16 "	1V	104	.23	2.1		1085	1.9
16-14 "	100	390	.23	2.5		1017.	2.5
14-12 "	100	130	.25	2.6		624.	4.2

Tx. LOC. 24-26 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
22-20 NE.	1V	150	.11	2.9		818.	3.5
20-18 "	100	590	.14	2.3		1011.	2.3
18-16 "	100	416.	.23	2.3		1085.	2.1
16-14 "	100	192	.23	2.2		1002.	2.2

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE Sept 13/73

PROPERTY LION GROUP. LINE IP #2

Tx. LOC. 18-16 NE TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
14-12 NE.	10	425	.23	2.0		1109.	1.8
12-10 "	10	185	.23	2.1		1930.	1.1
10-8 "	100	580	.23	2.5		1513.	1.7
8-6 "	100	188	.23	2.5		981.	2.5

Tx. LOC. 16-14 NE TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
12-10 NE.	10	550	.23	2.3		2217	1.0
10-8 "	10	178	.23	2.0		1857.	1.1
8-6 "	100	438.	.23	2.4		1143	2.1
6-4 "	100	277	.23	2.2		1445	1.5

Tx. LOC. 14-12 NE. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
10-8 NE.	10	430	.24	2.0		1075.	1.9
8-6 "	100	690	.24	2.1		690.	3.0
6-4 "	100	340	.24	2.0		850	2.4
4-2 "	100	177	.24	2.0		885.	2.3

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE Sept 13/73

PROPERTY Lion Group LINE IP#2

Tx. LOC. 12-10 NE TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>8-6 NE</u>	<u>1V</u>	<u>320</u>	<u>.16</u>	<u>2.0</u>		<u>1200.</u>	<u>1.7</u>
<u>6-4 "</u>	<u>1V</u>	<u>104</u>	<u>.17</u>	<u>1.6</u>		<u>1468.</u>	<u>1.1</u>
<u>4-2 "</u>	<u>100</u>	<u>440</u>	<u>.17</u>	<u>1.8</u>		<u>1553</u>	<u>1.2</u>
<u>3 NE-D</u>	<u>100</u>	<u>176</u>	<u>.17</u>	<u>2.1</u>		<u>1242.</u>	<u>1.7</u>

Tx. LOC. 10-8 NE TIME CAL. 0

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>6-4 NE</u>	<u>1V</u>	<u>605</u>	<u>.17</u>	<u>1.6</u>		<u>2135.</u>	<u>.7</u>
<u>4-2 "</u>	<u>1V</u>	<u>147</u>	<u>.17</u>	<u>1.6</u>		<u>2075.</u>	<u>.8</u>
<u>2 NE-D</u>	<u>100</u>	<u>435</u>	<u>.17</u>	<u>2.1</u>		<u>1535</u>	<u>1.4</u>

Tx. LOC. 8-6 NE TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>4-2 NE</u>	<u>100</u>	<u>100</u>	<u>.44</u>	<u>2.0</u>		<u>1364.</u>	<u>1.5</u>
<u>2 NE-D</u>	<u>1V</u>	<u>204</u>	<u>.46</u>	<u>2.2</u>		<u>1064.</u>	<u>2.1</u>

REMARKS OVER



PLOTTED

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT Luc SYNDICATE

OPERATOR D. F. M. DATE 10/19/73

PROPERTY LION GROUPE LINE I.P. LINE #4

Tx. LOC. <u>40-42W</u>		TIME				CAL. <u>-1.4</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>38-36W</u>	<u>10</u>	<u>246</u>	<u>.12</u>	<u>2.2</u>	<u>3.6</u>	<u>1230</u>	<u>2.9</u>
<u>36-34W</u>	<u>100</u>	<u>781</u>	<u>.13</u>	<u>3.4</u>	<u>4.8</u>	<u>1442</u>	<u>3.3</u>
<u>34-32W</u>	<u>10</u>	<u>804</u>	<u>.05</u>	<u>3.2</u>	<u>4.6</u>	<u>965</u>	<u>4.8</u>
<u>32-30W</u>	<u>10</u>	<u>466</u>	<u>.05</u>	<u>4.0</u>	<u>5.4</u>	<u>1118</u>	<u>4.8</u>

Tx. LOC. <u>42-44W</u>		TIME				CAL. <u>-1.1</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>40-38W</u>	<u>100</u>	<u>837</u>	<u>.05</u>	<u>3.8</u>	<u>4.9</u>	<u>1004</u>	<u>4.9</u>
<u>38-36W</u>	<u>100</u>	<u>554</u>	<u>.12</u>	<u>3.1</u>	<u>4.2</u>	<u>1108</u>	<u>3.8</u>
<u>36-34W</u>	<u>100</u>	<u>297</u>	<u>.13</u>	<u>3.3</u>	<u>4.4</u>	<u>1371</u>	<u>3.2</u>
<u>34-32W</u>	<u>10</u>	<u>372</u>	<u>.05</u>	<u>3.7</u>	<u>4.8</u>	<u>893</u>	<u>5.4</u>

Tx. LOC. <u>44-46W</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>42-40W</u>	<u>100</u>	<u>362</u>	<u>.044</u>	<u>3.9</u>	<u>5.0</u>	<u>494</u>	<u>10.</u>
<u>40-38W</u>	<u>100</u>	<u>137</u>	<u>.05</u>	<u>3.2</u>	<u>4.3</u>	<u>658</u>	<u>6.5</u>
<u>38-36W</u>	<u>100</u>	<u>142</u>	<u>.12</u>	<u>3.2</u>	<u>4.3</u>	<u>710</u>	<u>6.1</u>
<u>36-34W</u>	<u>10</u>	<u>965</u>	<u>.13</u>	<u>4.7</u>	<u>5.8</u>	<u>891</u>	<u>6.5</u>

REMARKS OVER

TX LOC	ALT	VOLTAG	FE	CO	VS	TIME	CAL	M/R
36w								
38w								
40w								
42w								
44w								
46w								
48w								
50w								
52w								
54w								
5								



CREEK

CREEK

HILL

I.P.  
LINE #5

I.P.  
LINE #7

CLIENT \_\_\_\_\_  
 OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_  
 PROPERTY \_\_\_\_\_ LINE \_\_\_\_\_  
 RX MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_  
 DESIGNER: MORRISON I.P. RX DATA SHEET

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LOC SYNDICATE

OPERATOR D. F. M. DATE 10/19/73

PROPERTY LION GROUP LINE I.P. LINE #4

Tx. LOC. <u>46-48w</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>44-42w</u>	<u>10</u>	<u>100</u>	<u>.07</u>	<u>2.8</u>	<u>3.9</u>	<u>857</u>	<u>4.6</u>
<u>42-40w</u>	<u>100</u>	<u>132</u>	<u>.044</u>	<u>3.6</u>	<u>4.7</u>	<u>720</u>	<u>6.5</u>
<u>40-38w</u>	<u>10</u>	<u>644</u>	<u>.05</u>	<u>4.6</u>	<u>5.7</u>	<u>773</u>	<u>7.4</u>
<u>38-36w</u>	<u>10</u>	<u>793</u>	<u>.12</u>	<u>4.9</u>	<u>6.0</u>	<u>793</u>	<u>7.6</u>

Tx. LOC. <u>48-50w</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>44-42w</u>	<u>100</u>	<u>189</u>	<u>.07</u>	<u>2.2</u>	<u>3.3</u>	<u>648</u>	<u>5.1</u>
<u>42-40w</u>	<u>10</u>	<u>455</u>	<u>.048</u>	<u>3.9</u>	<u>5.0</u>	<u>569</u>	<u>8.8</u>
<u>40-38w</u>	<u>10</u>	<u>257</u>	<u>.05</u>	<u>3.2</u>	<u>4.3</u>	<u>617</u>	<u>(7.0)</u>

Tx. LOC. <u>50-52w</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>44-42w</u>	<u>10</u>	<u>752</u>	<u>.07</u>	<u>2.3</u>	<u>3.4</u>	<u>645</u>	<u>5.3</u>
<u>42-40w</u>	<u>10</u>	<u>234</u>	<u>.048</u>	<u>3.3</u>	<u>4.6</u>	<u>585</u>	<u>7.9</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D. F. M. DATE 10/19/73

PROPERTY LION GROUP LINE I.P. LINE #4

Tx. LOC. <u>52-54w</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>44-42w</u>	<u>10</u>	<u>324</u>	<u>.07</u>	<u>(2.9)</u>	<u>4.0</u>	<u>555</u>	<u>(7.2)</u>

Tx. LOC. <u>40-38w</u>		TIME			CAL. <u>-1.5</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>36-34w</u>	<u>10</u>	<u>133</u>	<u>.05</u>	<u>1.7</u>	<u>3.5</u>	<u>1596</u>	<u>2.2</u>
<u>34-32w</u>	<u>100</u>	<u>232</u>	<u>.11</u>	<u>2.0</u>	<u>3.8</u>	<u>1114</u>	<u>3.4</u>
<u>32-30w</u>	<u>100</u>	<u>108</u>	<u>.05</u>	<u>(2.7)</u>	<u>4.5</u>	<u>1296</u>	<u>(3.5)</u>
<u>30-28w</u>	<u>10</u>	<u>426</u>	<u>.05</u>	<u>(3.2)</u>	<u>5.0</u>	<u>1022</u>	<u>(4.9)</u>

Tx. LOC. <u>38-36w</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{d/2\pi}$	M.F.
<u>34-32w</u>	<u>10</u>	<u>208</u>	<u>.12</u>	<u>1.5</u>	<u>3.3</u>	<u>1040</u>	<u>3.2</u>
<u>32-30w</u>	<u>100</u>	<u>675</u>	<u>.12</u>	<u>2.3</u>	<u>4.1</u>	<u>1350</u>	<u>3.0</u>
<u>30-28w</u>	<u>100</u>	<u>200</u>	<u>.12</u>	<u>3.7</u>	<u>5.5</u>	<u>1000</u>	<u>5.5</u>
<u>28-26w</u>	<u>10</u>	<u>921</u>	<u>.09</u>	<u>2.1</u>	<u>4.5</u>	<u>1228</u>	<u>3.7</u>

REMARKS OVER



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LION SYNDICATE

OPERATOR S. F. M. DATE 10/19/73

PROPERTY LION GROUP LINE #4 <sup>I.A. LINE</sup>

Tx. LOC. 36-34w TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 $\pi$	M.F.
32-30w	10	228	.1	1.4	3.2	1368	2.3
30-28w	100	451	.1	3.1	4.9	1082	4.5
28-26w	100	231	.1	1.8	3.6	1386	2.6
26-24w	10	756	.1	1.0	2.8	907	3.1

Tx. LOC. 34-32w TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 $\pi$	M.F.
30-28w	100	446	.05	0.4	2.2	535	4.1
28-26w	100	143	.05	1.2	3.0	686	4.4
26-24w	10	394	.05	0.1	1.9	453	4.0
24-22w	10	238	.05	(0.2)	(2.0)	571	(3.5)

Tx. LOC. 22-20w TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2 $\pi$	M.F.
28-26w	10	110	.05	4.0	5.8	1320	4.4
26-24w	100	180	.05	2.9	4.7	864	5.4
24-22w	10	804	.05	2.4	4.2	965	7.4
22-20w			.05				

REMARKS OVER

TX LOC	ATT	ADJ	TIME	FE	AE	GOR	PO	SW	M.F.

TX LOC	ATT	ADJ	TIME	FE	AE	GOR	PO	SW	M.F.

TX LOC	ATT	ADJ	TIME	FE	AE	GOR	PO	SW	M.F.

CREEK  
HILL

16 15 20 22 24 26 28

PROPERTY \_\_\_\_\_

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

Patient \_\_\_\_\_

FR. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

DEWING F. MORRISON I.R. RX DATA SHEET

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNOICATE

OPERATOR D. F. M. DATE 10/9/73

PROPERTY LION GROUP LINE I. P. LINE #4

Tx. LOC. <u>30-28</u>		TIME				CAL. <u>-1.8</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>26-24</u>	<u>1V</u>	<u>121</u>	<u>.08</u>	<u>2.7</u>	<u>4.5</u>	<u>908</u>	<u>5.0</u>
<u>24-22</u>	<u>100</u>	<u>348</u>	<u>.08</u>	<u>1.6</u>	<u>3.4</u>	<u>1044</u>	<u>3.3</u>
<u>22-20</u>	<u>100</u>	<u>136</u>	<u>.08</u>	<u>0.2</u>	<u>2.0</u>	<u>1026</u>	<u>2.0</u>
<u>20-18</u>							

Tx. LOC. <u>20-22</u>		TIME <u>2/9/73</u>				CAL. <u>-1.4</u>	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>18-16</u>	<u>1V</u>	<u>345</u>	<u>.3</u>	<u>1.1</u>	<u>1.4</u>	<u>690</u>	<u>2.0</u>
<u>16-14</u>	<u>100</u>	<u>384</u>	<u>.1</u>	<u>0.8</u>	<u>1.0</u>	<u>922</u>	<u>1.1</u>
<u>14-12</u>	<u>100</u>	<u>102</u>	<u>.07</u>	<u>1.2</u>	<u>1.3</u>	<u>874</u>	<u>1.5</u>
<u>12-10</u>	<u>100</u>	<u>117</u>	<u>.17</u>	<u>1.1</u>	<u>1.0</u>	<u>826</u>	<u>1.2</u>

Tx. LOC. <u>22-24</u>		TIME				CAL.	
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>20-18</u>	<u>1V</u>	<u>254</u>	<u>.21</u>	<u>1.5</u>	<u>1.9</u>	<u>726</u>	<u>2.6</u>
<u>18-16</u>	<u>100</u>	<u>639</u>	<u>.24</u>	<u>2.0</u>	<u>2.3</u>	<u>639</u>	<u>3.6</u>
<u>16-14</u>	<u>100</u>	<u>131</u>	<u>.1</u>	<u>1.8</u>	<u>2.0</u>	<u>786</u>	<u>2.5</u>
<u>14-12</u>	<u>10</u>	<u>482</u>	<u>.07</u>	<u>2.5</u>	<u>2.6</u>	<u>826</u>	<u>3.1</u>

REMARKS OVER



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT WUC SYNDICATE

OPERATOR D.F.M. DATE 12/9/73

PROPERTY LION GROUP LINE I.P. 6/NE #4

Tx. LOC. 24-26 TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
22-20	1V	214	.13	1.1	1.5	988	1.5
20-18	100	682	.21	1.5	1.9	779	2.4
18-16	100	225	.24	1.7	2.0	563	3.6
16-14	10	564	.1	1.8	2.0	677	3.0

Tx. LOC. 26-28 TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
24-22	1V	381	.2	3.4	3.8	1143	3.3
22-20	100	682	.14	2.8	3.2	1169	2.7
20-18	100	340	.21	2.8	3.2	971	3.3
18-16	100	147	.21	2.5	2.8	735	3.8

Tx. LOC. 20-18 TIME CAL. -.4

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
16-14	1V	302	.2	1.5	1.9	906	2.1
14-12	100	672	"	1.7	2.1	806	2.6
12-10	100	244	.2	1.6	2.0	732	2.7
10-8	100	131	.2	0.9	1.3	786	1.7

REMARKS OVER

REMARKS OVER

TX LOC	ALT	NO	TIME	FE	COR	PO/S	ST	CAL	M.F.
			16						
			14						
			12						
			10						
			8						
			6						
			4						
			2						
			0100						

HILL

SWAMP

CREEK

HILL

I.P.  
LWE #3

I.P.  
LWE #2



RX MODEL        FREQ'S USED         
 CLIENT         
 OPERATOR        DATE         
 PROPERTY        LINE       

DAVID F. MORRISON I.B. RX DATA SHEET

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.245

CLIENT WVC SYNDICATE

OPERATOR D. F. M. DATE 12/9/73

PROPERTY LION GROUP LINE I.P. LINE #4

Tx. LOC. 18-16 TIME CAL. -13

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
14-12	1V	343	.24	1.8	2.1	857	2.5
12-10	100	672	.24	1.7	2.0	672	3.0
10-8	100	275	.24	1.6	1.9	687	2.8
8-6	100	112	.24	0.7	1.0	560	1.8

Tx. LOC. 16-14 TIME CAL. -2

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
12-10	1V	208	.19	1.4	1.6	657	2.4
10-8	100	538	.2	1.2	1.4	646	2.2
8-6	100	190	.2	0.9	1.1	570	1.9
6-4	100	182	.2	5.5	5.7	1092	5.2

Tx. LOC. 14-12 TIME CAL. -1

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
10-8	1V	142	.15	1.2	1.3	568	2.3
8-6	100	302	.15	0.8	0.9	483	1.9
6-4	100	220	.15	5.7	5.8	880	6.6
4-2	10	940	.15	3.3	3.4	752	4.5

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL F660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D. F. M. DATE 12/19/73

PROPERTY LION GROUP LINE I.P. LINE #4

Tx. LOC. 12-10 TIME CAL. +1

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
8-6	1V	110	.18	0.2	0.1	367	0.3
6-4	100	433	.18	5.2	5.1	577	8.8
4-2	100	149	.18	2.3	2.2	497	4.4
2-0+00	100	145	.19	2.0	1.9	916	2.1

Tx. LOC. 10-8 TIME CAL. .1

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
6-4	1V	185	.24	5.9	5.8	462	13.
4-2	100	397	.24	3.4	3.3	397	8.3
2-0+00	100	331	.25	2.4	2.3	794	2.9

Tx. LOC. 28-30 TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
24-22	100	915	.21	3.3	3.7	1046	3.5
22-20	100	245	.14	2.3	2.7	1050	2.6
20-18	100	151	.21	2.0	2.4	863	2.8

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.245

CLIENT LION SYNDICATE

OPERATOR D.F.M. DATE 12/9/73

PROPERTY LION GROUP LINE I.P. Line 4

Tx. LOC. 30-32 TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
24-22	100	345	.21	3.9	4.3	986	4.4
22-20	100	112	.14	2.5	2.8	960	2.9

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.

Tx. LOC. TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.

REMARKS OVER

PLOTTED

DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC.

OPERATOR D.F.M. DATE 9/19/73

PROPERTY LION GROUP LINE IP LINE #3

Tx. LOC. 34-32 TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
36-38	10	105	.066	3.3	3.8	955	4.0
38-40	100	632	.2	3.6	4.1	758	5.2
40-42	100	293	.2	6.2	6.7	879	7.6
42-44	100	166	.6	3.5	4.0	332	12.

Tx. LOC. 32-30 TIME CAL. -.5

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
34-36	100	488	.038	4.6	5.1	771	6.6
36-38	100	211	.066	5.2	5.7	767	(7.4)
38-40	100	225	.2	4.9	5.4	675	8.0
40-42	100	133	.2	(7.1)	7.6	798	(9.5)

Tx. LOC. 30-28 TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_0/2\pi$	M.F.
32-34	100	243	.028	6.4	6.9	521	13.
34-36	10	748	.038	(6.2)	6.7	472	(14.)
36-38	10	717	.068	5.7	6.2	633	(9.8)
38-40	10	990	.2	5.0	5.5	594	(9.3)

REMARKS OVER

REMARKS OVER

TR. LOC	ALTITUDE	TIME	FE	FT	PO/Sa	M/E
34E						
36E						
38E						

TR. LOC	ALTITUDE	TIME	FE	FT	PO/Sa	M/E
28E						
30E						
32E						

TR. LOC	ALTITUDE	TIME	FE	FT	PO/Sa	M/E
20E						
22E						
24E						
26E						

END OF  
LINE



HILL



LINE 38

CLIENT \_\_\_\_\_

OPERATOR \_\_\_\_\_

PROPERTY \_\_\_\_\_

DATE \_\_\_\_\_

LINE \_\_\_\_\_

FX MODEL \_\_\_\_\_

FREQ. USED \_\_\_\_\_

REVISION T. MORRISON I.P. RX-DATA SHEET

SPOTTED

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT buc SYNDICATE

OPERATOR D. F. M. DATE 9/9/73

PROPERTY LION GROUP LINE I.P. LINE #5

Tx. LOC. 28-26E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
30-32E	100	271	.036	6.9	7.4	452	16.
32-34E	10	622	.028	8.7	9.2	533	[17.]
34-36E	10	330	.038	7.0	7.5	521	[14.]
37-38E	10	433	.068	8.0	7.5	764	[9.8]

Tx. LOC. 26-24E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
30-32E	10	626	.036	5.4	5.9	417	(14.)
32-34E	10	260	.028	4.9	5.4	557	[9.7]
34-36E	10	190	.038	T.N.	T.N.	600	T.N.

Tx. LOC. 24-22E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
30-22E	10	315	.036	4.2	4.7	525	[9.0]
32-34E	10	163	.028	4.5	5.0	699	[7.2]

REMARKS OVER



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT LUC SYNDICATE

OPERATOR D. F. M. DATE 9/9/73

PROPERTY LION GROUP LINE I.P. LINE #5

Tx. LOC. 22-20E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
30-32E	10	201	.036	[2.8]	[3.3]	670	[4.9]

Tx. LOC. 34-36E TIME CAL. -.5

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
38-40E	100	442	.038	2.8	3.3	698	4.7
40-42E	100	720	.2	5.5	6.0	864	6.9
42-44E	100	316	.6	2.8	3.3	316	10.
44-46E	10	125	.038	[2.5]	[3.0]	395	[7.6]

Tx. LOC. 36-38E TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
40-42E	100	890	.068	7.0	7.5	785	9.6
42-44E	10	832	.068	(4.0)	(4.5)	294	(15.)
44-46E	10	462	.068	(3.0)	(3.5)	408	(8.6)
46-48E	10	227	.068	[3.0]	[3.5]	401	[8.7]

REMARKS OVER



# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660 FREQ'S USED 0.345

CLIENT Luc SYNDICATE

OPERATOR D. G. M. DATE 9/9/73

PROPERTY LION GROUP LINE I.P. LINE 5

Tx. LOC. <u>38-40E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>42-44E</u>	<u>100</u>	<u>918</u>	<u>.2</u>	<u>4.4</u>	<u>4.9</u>	<u>275</u>	<u>18.</u>
<u>44-46E</u>	<u>100</u>	<u>318</u>	<u>.2</u>	<u>3.5</u>	<u>4.0</u>	<u>382</u>	<u>10.</u>
<u>46-48E</u>	<u>100</u>	<u>118</u>	<u>.2</u>	<u>(2.3)</u>	<u>2.8</u>	<u>354</u>	<u>(7.9)</u>
<u>48-50E</u>	<u>10</u>	<u>541</u>	<u>.2</u>	<u>(4.6)</u>	<u>4.5</u>	<u>325</u>	<u>[14.]</u>

Tx. LOC. <u>40-42E</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>44-46E</u>	<u>10</u>	<u>207</u>	<u>.2</u>	<u>3.6</u>	<u>4.1</u>	<u>621</u>	<u>6.6</u>
<u>46-48E</u>	<u>100</u>	<u>429</u>	<u>.2</u>	<u>4.6</u>	<u>5.1</u>	<u>515</u>	<u>9.9</u>
<u>48-50E</u>	<u>100</u>	<u>158</u>	<u>.2</u>	<u>4.4</u>	<u>4.9</u>	<u>474</u>	<u>10.</u>
<u>50-52E</u>	<u>10</u>	<u>970</u>	<u>.2</u>	<u>(4.6)</u>	<u>5.1</u>	<u>582</u>	<u>[8.8]</u>

Tx. LOC. <u>42-44E</u>		TIME			CAL. <u>-.5</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
<u>46-48E</u>	<u>10</u>	<u>862</u>	<u>.6</u>	<u>1.4</u>	<u>1.9</u>	<u>862</u>	<u>2.2</u>
<u>48-50E</u>	<u>10</u>	<u>138</u>	<u>.6</u>	<u>1/6</u>	<u>2.1</u>	<u>552</u>	<u>3.8</u>
<u>50-52E</u>	<u>100</u>	<u>522</u>	<u>.6</u>	<u>2.2</u>	<u>2.7</u>	<u>522</u>	<u>5.2</u>
<u>52-54E</u>	<u>100</u>	<u>270</u>	<u>.6</u>	<u>(2.6)</u>	<u>3.1</u>	<u>540</u>	<u>(5.7)</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL P660      FREQ'S USED 0.845

CLIENT LUC SYNDICATE

OPERATOR D. F. M.      DATE 9/9/73

PROPERTY LION GROUP      LINE I.P. LINE #5

Tx. LOC. 44-46E      TIME      CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.
48-50E	1V	610	.44	1.1	1.6	832	1.9
50-52E	1V	130	.44	1.8	2.3	709	3.2
52-54E	100	480	.44	2.4	2.9	655	4.4
54-56E	100	144	.44	2.5	3.1	393	7.9

Tx. LOC.      TIME      CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.

Tx. LOC.      TIME      CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	Pa/2π	M.F.

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT Lion Syndicate

OPERATOR \_\_\_\_\_ DATE Sep 17/73

PROPERTY LION GROUP LINE I.P. 6

Tx. LOC. <u>8-10S.</u>		TIME			CAL. <u>-.3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
<u>6-4S</u>	<u>100</u>	<u>169</u>	<u>.3</u>	<u>1.3</u>	<u>1.6</u>	<u>3380.</u>	<u>.5</u>
<u>4-2S</u>	<u>10</u>	<u>825</u>	<u>.4</u>	<u>1.9</u>	<u>2.2</u>	<u>4950.</u>	<u>.4</u>
<u>25-0</u>	<u>10</u>	<u>200</u>	<u>.5</u>	<u>2.2</u>	<u>2.5</u>	<u>2400.</u>	<u>1.0</u>
<u>0-2N</u>	<u>100</u>	<u>620</u>	<u>.4</u>	<u>3.3</u>	<u>3.6</u>	<u>1860.</u>	<u>1.9</u>

Tx. LOC. <u>10-12S.</u>		TIME			CAL. <u>-.3</u>		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
<u>8-6S.</u>	<u>10</u>	<u>395</u>	<u>.17</u>	<u>1.2</u>	<u>1.5</u>	<u>1394.</u>	<u>1.1</u>
<u>6-4 "</u>	<u>10</u>	<u>283</u>	<u>.3</u>	<u>1.8</u>	<u>2.1</u>	<u>2264.</u>	<u>.9</u>
<u>4-2 "</u>	<u>10</u>	<u>189</u>	<u>.4</u>	<u>2.3</u>	<u>2.6</u>	<u>2835.</u>	<u>.9</u>
<u>25-0</u>	<u>100</u>	<u>595</u>	<u>.5</u>	<u>3.4</u>	<u>3.7</u>	<u>1428.</u>	<u>2.6</u>

Tx. LOC. <u>12-14S</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	P <sub>a</sub> /2 $\pi$	M.F.
<u>10-8S.</u>	<u>10</u>	<u>500</u>	<u>.11</u>	<u>2.5</u>	<u>2.8</u>	<u>2727.</u>	<u>1.0</u>
<u>8-6 "</u>	<u>10</u>	<u>157</u>	<u>.17</u>	<u>1.6</u>	<u>1.9</u>	<u>2216.</u>	<u>.9</u>
<u>6-4 "</u>	<u>10</u>	<u>140</u>	<u>.3</u>	<u>1.7</u>	<u>2.0</u>	<u>2800.</u>	<u>.7</u>
<u>4-2 "</u>	<u>10</u>	<u>107</u>	<u>.4</u>	<u>3.1</u>	<u>3.4</u>	<u>3210.</u>	<u>1.1</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT LUC.

OPERATOR \_\_\_\_\_ DATE Sept 7/73

PROPERTY LION GROUP LINE TP6

Tx. LOC. <u>1416S.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>12-10 S.</u>	<u>10</u>	<u>416</u>	<u>.17</u>	<u>3.0</u>	<u>3.3</u>	<u>1468.</u>	<u>2.2</u>
<u>10-8 "</u>	<u>10</u>	<u>143</u>	<u>.12</u>	<u>2.0</u>	<u>2.3</u>	<u>2860</u>	<u>.8</u>
<u>8-6 "</u>	<u>100</u>	<u>605</u>	<u>.18</u>	<u>2.1</u>	<u>2.4</u>	<u>2017</u>	<u>1.2</u>
<u>6-4 "</u>	<u>100</u>	<u>575</u>	<u>.3</u>	<u>2.2</u>	<u>2.5</u>	<u>2300.</u>	<u>1.1</u>

Tx. LOC. <u>16-18S.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>12-10S.</u>	<u>100</u>	<u>875</u>	<u>.18</u>	<u>2.8</u>	<u>3.1</u>	<u>1167.</u>	<u>2.7</u>
<u>10-8 "</u>	<u>100</u>	<u>411</u>	<u>.12</u>	<u>2.7</u>	<u>3.0</u>	<u>2055</u>	<u>1.5</u>
<u>8-6 "</u>	<u>100</u>	<u>207</u>	<u>.18</u>	<u>2.2</u>	<u>2.5</u>	<u>1380.</u>	<u>1.8</u>

Tx. LOC. <u>18-20S.</u>		TIME			CAL.		
Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{0/2\pi}$	M.F.
<u>12-10S.</u>	<u>100</u>	<u>590</u>	<u>.18</u>	<u>2.0</u>	<u>2.3</u>	<u>1967</u>	<u>1.2</u>
<u>10-8 "</u>	<u>100</u>	<u>316</u>	<u>.12</u>	<u>2.3</u>	<u>2.6</u>	<u>3160.</u>	<u>.8</u>

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT LUC

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY LION GROUP LINE J.P. 6.

Tx. LOC. 2D 228. TIME CAL. -

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
12-10S.	100	252	.19	3.2	3.5	1592	2.2

Tx. LOC. 8-6S. TIME CAL. - 3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-2 S.	1V	950	.19	1.4	1.7	3000.	.6
25-0	1V	102	.19	2.9	3.2	1288.	2.5
0-2 N	100	328	.19	3.4	3.7	1036.	3.6
2-4 "	100	238	.19	4.2	4.5	1503	3.0

Tx. LOC. 6-4S TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
25-0	1V	495	.3	2.3	2.6	990.	2.6
0-2 N	1V	120	.3	2.3	2.6	960.	2.7
2-4 "	100	660	.3	4.4	4.7	1320.	3.6
4-6 "	100	340	.3	5.6	5.9	1360.	4.3

REMARKS OVER

# DENNIS F. MORRISON I.P. Rx. DATA SHEET

Rx. MODEL \_\_\_\_\_ FREQ'S USED \_\_\_\_\_

CLIENT L4C

OPERATOR \_\_\_\_\_ DATE \_\_\_\_\_

PROPERTY LION GROUP. LINE I.P. 6

Tx. LOC. 4-25 TIME CAL. .3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
0-2 N.	1V	730	.4	2.1	2.4	1095.	2.2
2-4 "	1V	300	.4	3.7	4.0	1800	2.2
4-6 "	1V	128	.4	4.9	5.2	1920.	2.7
6-8 "	100	336	.4	8.0	8.3	1008.	8.2

Tx. LOC. 28-D TIME CAL. .3

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
2-4 N.	10V	143	.5	1.2	1.5	1716.	.9
4-6 "	1V	395	.5	2.3	2.6	1896.	1.4
6-8 "	100	875	.5	5.3	5.6	1050	5.3

Tx. LOC. 0-2N TIME CAL.

Rx. LOC.	ATT.	VERNIER VOLTAGE	I	F.E.	COR. F.E.	$P_{a/2\pi}$	M.F.
4-6 N.	1V	700	.4	3.5	3.8	1050	3.6
6-8 "	1V	110	.4	5.4	5.7	660.	8.6

REMARKS OVER