

88116078

SSEC PRECISION DISPLAY NEGATIVE CATALOG
2/9/71

PRINTNESS ENHANCEMENT CASES ARE

CASE 1 G1= 1000
RP1= 291
G2= 879
RP2= 523
G3= 957
INTENSITY= 4.0
ATTENUATION FACTOR= 2.0

CASE 2 G1= 995
RP1= 289
G2= 879
RP2= 523
G3= 957
INTENSITY= 4.0
ATTENUATION FACTOR= 2.0

CASE 3 G1= 900
RP1= 291
G2= 879
RP2= 523
G3= 957
INTENSITY= 4.0
ATTENUATION FACTOR= 3.5

CASE 4 G1= 900
RP1= 291
G2= 879
PP2= 523
G3= 957
INTENSITY= 4.0
ATTENUATION FACTOR= 2.0

CASE 5 G1= 929
RP1= 342
G2= 1000
RP2= 512
G3= 963
INTENSITY= 4.0
ATTENUATION FACTOR= 2.0

RIGHTNESS ENHANCEMENT CASES ARE

CASE 6 G1= 1000
RP1= 359
G2= 1000
RP2= 545
G3= 1000
INTENSITY= 4.0
ATTENUATION FACTOR= 2.0

CASE 7 G1= 1000
RP1= 47
G2= 0
RP2= 0
G3= 983
INTENSITY= 4.0
ATTENUATION FACTOR= 1.2

CASE 8 G1= 897
RP1= 135
G2= 1000
RP2= 525
G3= 994
INTENSITY= 4.0
ATTENUATION FACTOR= 1.2

CASE 9 G1= 986
RP1= 348
G2= 853
RP2=1000
G3= 950
INTENSITY= 4.0
ATTENUATION FACTOR= 2.0

CASE 10 G1= 900
RP1= 291
G2= 879
RP2= 523
G3= 957
INTENSITY= 4.0
ATTENUATION FACTOR= 3.4

BRIGHTNESS ENHANCEMENT CASES ARE

REAL TIME

CASE 11 G1= 949
RP1= 224
G2= 655
RP2= 652
G3= 957
INTENSITY= 4.2
ATTENUATION FACTOR= 2.0

CASE 12 G1= 965
RP1= 500
G2= 910
RP2= 0
G3= 882
INTENSITY= 4.0
ATTENUATION FACTOR= 1.5

CASE 13 G1= 1000
RP1= 291
G2= 879
RP2= 523
G3= 957
INTENSITY= 4.0
ATTENUATION FACTOR= 1.5

CASE 14 G1= 1000
RP1= 250
G2= 970
RP2= 465
G3= 950
INTENSITY= 4.0
ATTENUATION FACTOR= 1.5

THE FOLLOWING ATSI NEGATIVES ARE AVAILABLE

DAY	YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
074	67	1813	19	NO ENHANCEMENT	1	F5		/ /	
075	67	0017	1	NO ENHANCEMENT	1	F5		/ /	
075	67	0040	2	NO ENHANCEMENT	1	F5		/ /	
075	67	0101	3	NO ENHANCEMENT	1	F5		/ /	
075	67	0126	4	NO ENHANCEMENT	1	F5		/ /	
075	67	0149	5	NO ENHANCEMENT	1	F5		/ /	
075	67	0212	6	NO ENHANCEMENT	1	F5		/ /	
075	67	0235	7	NO ENHANCEMENT	1	F5		/ /	
081	67	0024	2	NO ENHANCEMENT	2	F7		/ /	
081	67			NO ENHANCEMENT	3	F1		/ /	
087	67	0023	2	NO ENHANCEMENT	4	F7		/ /	
088	67	2033	1	NO ENHANCEMENT	4	F7		/ /	
089	67	0009	1	NO ENHANCEMENT	4	F7		/ /	
090	67	2335	4	NO ENHANCEMENT	5	F1		/ /	
098	67	2200	8	NO ENHANCEMENT	5	F5		/ /	
098	67	2223	9	NO ENHANCEMENT	5	F5		/ /	
098	67	2246	10	NO ENHANCEMENT	5	F5		/ /	
098	67	2309	11	NO ENHANCEMENT	5	F5		/ /	
099	67	2317	6	NO ENHANCEMENT	5	F7		/ /	
099	67	2336	7	NO ENHANCEMENT	5	F7		/ /	
099	67	2359	8	NO ENHANCEMENT	5	F7		/ /	
100	67	0022	1	NO ENHANCEMENT	5	F7		/ /	
100	67	0235	2	NO ENHANCEMENT	5	F7		/ /	
100	67	0258	3	NO ENHANCEMENT	5	F7		/ /	
100	67	0321	4	NO ENHANCEMENT	5	F7		/ /	

AVAILABLE
 ATSI-I
 NEGATIVES

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
100	67	2109	5	NO ENHANCEMENT	5	F7	/ /	
100	67	2132	7	NO ENHANCEMENT	5	F7	/ /	
100	67	2290	6	NO ENHANCEMENT	5	F7	/ /	
105	67	2091	1	NO ENHANCEMENT	6	F3	/ /	
105	67	2110	2	NO ENHANCEMENT	6	F3	/ /	
105	67	2118	3	NO ENHANCEMENT	6	F3	/ /	
106	67	0020	1	NO ENHANCEMENT	6	F3	/ /	
106	67	0025	2	NO ENHANCEMENT	6	F3	/ /	
106	67	0048	3	NO ENHANCEMENT	6	F3	/ /	
106	67	0112	4	NO ENHANCEMENT	6	F3	/ /	
106	67	0135	5	NO ENHANCEMENT	6	F3	/ /	
106	67	2208	6	NO ENHANCEMENT	6	F5	/ /	
106	67	2232	7	NO ENHANCEMENT	2	F5	/ /	
106	67	2255	8	NO ENHANCEMENT	6	F5	/ /	
109	67	0039	1	NO ENHANCEMENT	6	F5	/ /	
109	67	0102	2	NO ENHANCEMENT	6	F5	/ /	
109	67	0125	3	NO ENHANCEMENT	6	F5	/ /	
109	67	2211	4	NO ENHANCEMENT	6	F5	/ /	
161	67	1803	3	NO ENHANCEMENT	14	F5	/ /	
161	67	1827	4	NO ENHANCEMENT	14	F5	/ /	
172	67	1620	20	NO ENHANCEMENT	19	F3	/ /	
172	67	1645	21	NO ENHANCEMENT	19	F3	/ /	
172	67	1708	22	NO ENHANCEMENT	19	F3	/ /	
172	67	1732	23	NO ENHANCEMENT	19	F3	/ /	
172	67	1755	24	NO ENHANCEMENT	19	F3	/ /	

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER
172	67	1819	NO ENHANCEMENT	19	F3		/ /	
172	67	1906	NO ENHANCEMENT	19	F3		/ /	
172	67	1930	NO ENHANCEMENT	19	F3		/ /	
172	67	1953	NO ENHANCEMENT	19	F3		/ /	
172	67	2040	NO ENHANCEMENT	19	F5		/ /	
172	67	2104	NO ENHANCEMENT	19	F5		/ /	
172	67	2128	NO ENHANCEMENT	19	F5		/ /	
172	67	2151	NO ENHANCEMENT	19	F5		/ /	
172	67	2215	NO ENHANCEMENT	19	F5		/ /	
172	67	2238	NO ENHANCEMENT	19	F5		/ /	
172	67	2302	NO ENHANCEMENT	19	F5		/ /	
172	67	2326	NO ENHANCEMENT	19	F5		/ /	
172	67	2349	NO ENHANCEMENT	19	F5		/ /	
173	67	0100	NO ENHANCEMENT	19	F7		/ /	
173	67	0013	NO ENHANCEMENT	19	F5		/ /	
173	67	0124	NO ENHANCEMENT	19	F7		/ /	
173	67	0147	NO ENHANCEMENT	19	F7		/ /	
180	67	2200	NO ENHANCEMENT	21	F3		/ /	
185	67	0343	NO ENHANCEMENT	22	F1		/ /	
186	67	1811	NO ENHANCEMENT	22	F1		/ /	
187	67	0355	NO ENHANCEMENT	22	F3		/ /	
187	67	1802	NO ENHANCEMENT	22	F3		/ /	
203	67	1805	NO ENHANCEMENT	25	F1		/ /	
203	67	2051	NO ENHANCEMENT	25	F1		/ /	
203	67	2114	NO ENHANCEMENT	25	F1		/ /	

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
203	67	2138	5	NO ENHANCEMENT	25	F1	/ /	
203	67	2201	6	NO ENHANCEMENT	25	F1	/ /	
203	67	2225	7	NO ENHANCEMENT	25	F1	/ /	
204	67	2202	6	NO ENHANCEMENT	25	F3	/ /	
204	67	2225	7	NO ENHANCEMENT	25	F3	/ /	
204	67	2249	8	NO ENHANCEMENT	25	F3	/ /	
204	67	2313	9	NO ENHANCEMENT	25	F3	/ /	
205	67	0330	1	NO ENHANCEMENT	25	F3	/ /	
205	67	2058	3	NO ENHANCEMENT	25	F3	/ /	
205	67	2145	5	NO ENHANCEMENT	25	F3	/ /	
205	67	2209	6	NO ENHANCEMENT	25	F3	/ /	
204	67	0346	1	NO ENHANCEMENT	25	F1	/ /	
204	67	1806	2	NO ENHANCEMENT	25	F1	/ /	
204	67	2051	3	NO ENHANCEMENT	25	F1	/ /	
204	67	2115	4	NO ENHANCEMENT	25	F1	/ /	
220	67	1816	2	NO ENHANCEMENT	27	F1	/ /	
224	67	2147	4	NO ENHANCEMENT	27	F7	/ /	
323	67	2340	44	NO ENHANCEMENT	65	F1	/ /	
333	67	1810	1	NO ENHANCEMENT	57	F1	/ /	
334	67	1815	1	NO ENHANCEMENT	57	F1	/ /	
337	67	1811	1	NO ENHANCEMENT	57	F1	/ /	
337	67	2211	3	NO ENHANCEMENT	57	F1	/ /	
337	67	2235	4	NO ENHANCEMENT	57	F1	/ /	
005	68	2110	18	NO ENHANCEMENT	61	F1	/ /	
005	68	2133	19	NO ENHANCEMENT	61	F1	/ /	

037	68	1734	13	NO ENHANCEMENT	65	F3	/ /
037	68	1738	14	NO ENHANCEMENT	65	F3	/ /
037	68	1845	16	NO ENHANCEMENT	65	F3	/ /
037	68	1910	17	NO ENHANCEMENT	65	F3	/ /
037	68	1933	18	NO ENHANCEMENT	65	F3	/ /
037	68	1957	19	NO ENHANCEMENT	65	F3	/ /
037	68	2020	20	NO ENHANCEMENT	65	R2	/ /
037	68	2107	22	NO ENHANCEMENT	65	F5	/ /
037	68	2131	23	NO ENHANCEMENT	65	F5	/ /
037	68	2155	24	NO ENHANCEMENT	65	F5	/ /
037	68	2218	25	NO ENHANCEMENT	65	F5	/ /
037	68	2242	26	NO ENHANCEMENT	65	F5	/ /
037	68	2306	27	NO ENHANCEMENT	65	F5	/ /
037	68	2352	29	NO ENHANCEMENT	65	F5	/ /
089	68	1820	2	NO ENHANCEMENT	84	F7	/ /
089	68	2047	3	NO ENHANCEMENT	84	F7	/ /
089	68	2110	4	NO ENHANCEMENT	84	F7	/ /
089	68	2134	5	NO ENHANCEMENT	84	F7	/ /
089	68	2159	6	NO ENHANCEMENT	84	F7	/ /
097	68	1815	1	NO ENHANCEMENT	85	F5	/ /
098	68	2058	1	NO ENHANCEMENT	85	F5	/ /
098	68	2122	2	NO ENHANCEMENT	85	F5	/ /
098	68	2145	3	NO ENHANCEMENT	85	F5	/ /
098	68	2209	4	NO ENHANCEMENT	85	F5	/ /
098	68	2232	5	NO ENHANCEMENT	85	F5	/ /

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
100	68	1352	NO ENHANCEMENT	3	F3		/ /	
100	68	1416	NO ENHANCEMENT	86	F1		/ /	
100	68	1439	NO ENHANCEMENT	86	F3		/ /	
100	68	1503	NO ENHANCEMENT	86	F3		/ /	
100	68	1527	NO ENHANCEMENT	86	F3		/ /	
100	68	1608	NO ENHANCEMENT	86	F3		/ /	
100	68	1632	NO ENHANCEMENT	86	F3		/ /	
100	68	1719	NO ENHANCEMENT	86	F5		/ /	
100	68	1742	NO ENHANCEMENT	86	F5		/ /	
100	68	1806	NO ENHANCEMENT	86	F5		/ /	
100	68	1830	NO ENHANCEMENT	86	F5		/ /	
100	68	1854	NO ENHANCEMENT	86	F5		/ /	
100	68	1917	NO ENHANCEMENT	86	F5		/ /	
100	68	1941	NO ENHANCEMENT	86	F5		/ /	
100	68	2004	NO ENHANCEMENT	86	F5		/ /	
100	68	2052	NO ENHANCEMENT	86	F7		/ /	
100	68	2115	NO ENHANCEMENT	86	F7		/ /	
100	68	2139	NO ENHANCEMENT	86	F7		/ /	
100	68	2203	NO ENHANCEMENT	86	F7		/ /	
100	68	2226	NO ENHANCEMENT	86	F7		/ /	
100	68	2250	NO ENHANCEMENT	86	F7		/ /	
100	68	2314	NO ENHANCEMENT	86	F7		/ /	
100	68	2337	NO ENHANCEMENT	86	F7		/ /	
101	68	0025	NO ENHANCEMENT	87	F3		/ /	
101	68	0048	NO ENHANCEMENT	87	F3		/ /	

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REFL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
101	68	0112	4	NO ENHANCEMENT	87	F3	/ /	
101	68	0136	5	NO ENHANCEMENT	87	F3	/ /	
101	68	0159	6	NO ENHANCEMENT	87	F3	/ /	
101	68	0225	7	NO ENHANCEMENT	87	F3	/ /	
101	68	0249	8	NO ENHANCEMENT	87	F3	/ /	
101	68	0336	10	NO ENHANCEMENT	87	F5	/ /	
101	68	0400	11	NO ENHANCEMENT	87	F5	/ /	
101	68	0424	12	NO ENHANCEMENT	87	F5	/ /	
101	68	0447	13	NO ENHANCEMENT	87	F5	/ /	
101	68	0511	14	NO ENHANCEMENT	87	F5	/ /	
101	68	0535	15	NO ENHANCEMENT	87	F5	/ /	
101	68	0558	16	NO ENHANCEMENT	87	F5	/ /	
101	68	0522	17	NO ENHANCEMENT	87	F7	/ /	
101	68	1819	19	NO ENHANCEMENT	87	F7	/ /	
101	68	2042	20	NO ENHANCEMENT	87	F7	/ /	
101	68	2105	21	NO ENHANCEMENT	87	F7	/ /	
101	68	2129	22	NO ENHANCEMENT	87	F7	/ /	
101	68	2153	23	NO ENHANCEMENT	87	F7	/ /	
101	68	2216	24	NO ENHANCEMENT	86	F7	/ /	
207	68	2226	6	NO ENHANCEMENT	108	F1	/ /	
207	68	2313	8	NO ENHANCEMENT	108	F1	/ /	
208	68	0420	1	NO ENHANCEMENT	108	F1	/ /	
216	68	0341	1	NO ENHANCEMENT	109	F1	/ /	
216	68	2116	2	NO ENHANCEMENT	109	F1	/ /	
219	68	2208	1	NO ENHANCEMENT	109	F1	/ /	

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
219	6R	2222	NO ENHANCEMENT	109	F1		/ /	
219	6R	2238	NO ENHANCEMENT	109	F1		/ /	
219	6R	2253	NO ENHANCEMENT	109	F1		/ /	
219	6R	2308	NO ENHANCEMENT	109	F1		/ /	
219	6R	2321	NO ENHANCEMENT	109	F1		/ /	
219	6R	2334	NO ENHANCEMENT	109	F1		/ /	
219	6R	2348	NO ENHANCEMENT	109	F1		/ /	
220	6R	0324	NO ENHANCEMENT	109	F3		/ /	
220	6R	0344	NO ENHANCEMENT	109	F3		/ /	
220	6R	0358	NO ENHANCEMENT	109	F3		/ /	
220	6R	0411	NO ENHANCEMENT	109	F3		/ /	
220	6R	0426	NO ENHANCEMENT	109	F3		/ /	
220	6R	0438	NO ENHANCEMENT	109	F3		/ /	
220	6R	0451	NO ENHANCEMENT	109	F3		/ /	
220	6R	0505	NO ENHANCEMENT	109	F3		/ /	
220	6R	0518	NO ENHANCEMENT	109	F3		/ /	
220	6R	0531	NO ENHANCEMENT	109	F3		/ /	
220	6R	0544	NO ENHANCEMENT	109	F3		/ /	
220	6R	0557	NO ENHANCEMENT	109	F3		/ /	
220	6R	0610	NO ENHANCEMENT	109	F3		/ /	
220	6R	0637	NO ENHANCEMENT	109	F5		/ /	
220	6R	0650	NO ENHANCEMENT	109	F5		/ /	
220	6R	2105	NO ENHANCEMENT	109	F5		/ /	
221	6R	1704	NO ENHANCEMENT	109	F7		/ /	
221	6R	172R	NO ENHANCEMENT	109	F7		/ /	

PAY	YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
221	68	1905	6	NO ENHANCEMENT	109	F7		/ /	
221	68	1929	7	NO ENHANCEMENT	109	F7		/ /	
221	68	1952	8	NO ENHANCEMENT	109	F7		/ /	
221	68	2016	9	NO ENHANCEMENT	109	F7		/ /	
221	68	2040	10	NO ENHANCEMENT	109	F7		/ /	
221	68	2127	12	NO ENHANCEMENT	110	F1		/ /	
221	68	2151	13	NO ENHANCEMENT	110	F1		/ /	
221	68	2214	14	NO ENHANCEMENT	110	F1		/ /	
222	68	1607	1	NO ENHANCEMENT	110	F1		/ /	
222	68	1634	2	NO ENHANCEMENT	110	F1		/ /	
222	68	1704	3	NO ENHANCEMENT	110	F1		/ /	
222	68	1728	4	NO ENHANCEMENT	110	F1		/ /	
222	68	1900	5	NO ENHANCEMENT	110	F3		/ /	
222	68	1923	6	NO ENHANCEMENT	110	F3		/ /	
222	68	2033	7	NO ENHANCEMENT	110	F3		/ /	
222	68	2058	8	NO ENHANCEMENT	110	F3		/ /	
222	68	2121	9	NO ENHANCEMENT	110	F3		/ /	
222	68	2144	10	NO ENHANCEMENT	110	F3		/ /	
222	68	2208	11	NO ENHANCEMENT	110	F3		/ /	
222	68	2232	12	NO ENHANCEMENT	110	F3		/ /	
224	68	2130	1	NO ENHANCEMENT	110	F5		/ /	
225	68	0024	1	NO ENHANCEMENT	110	F5		/ /	
225	68	0048	2	NO ENHANCEMENT	110	F5		/ /	
225	68	1168	3	NO ENHANCEMENT	110	F5		/ /	
229	68	0402	1	NO ENHANCEMENT	111	F1		/ /	

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
229	68 2215	2	NO ENHANCEMENT	111	F1		/ /	
230	68 2149	1	NO ENHANCEMENT	111	F1		/ /	
231	68 1801	1	NO ENHANCEMENT	111	F1		/ /	
232	68 1915	1	NO ENHANCEMENT	112	F1		/ /	
232	68 2206	2	NO ENHANCEMENT	112	F1		/ /	
233	68 2202	1	NO ENHANCEMENT	112	F1		/ /	
256	68 1615	1	NO ENHANCEMENT	114	F1		/ /	
256	68 1638	2	NO ENHANCEMENT	114	F1		/ /	
256	68 1702	3	NO ENHANCEMENT	114	F1		/ /	
256	68 1736	4	NO ENHANCEMENT	114	F1		/ /	
256	68 1749	5	NO ENHANCEMENT	114	F1		/ /	
256	68 1813	6	NO ENHANCEMENT	114	F1		/ /	
256	68 2011	11	NO ENHANCEMENT	114	F3		/ /	
256	68 2050	12	NO ENHANCEMENT	114	F3		/ /	
256	68 2201	15	NO ENHANCEMENT	114	F3		/ /	
256	68 2225	16	NO ENHANCEMENT	114	F3		/ /	
256	68 2246	17	NO ENHANCEMENT	114	F3		/ /	
256	68 2312	18	NO ENHANCEMENT	114	F3		/ /	
257	68 2150	5	NO ENHANCEMENT	114	F5		/ /	
257	68 2214	6	NO ENHANCEMENT	114	F5		/ /	
257	68 2237	7	NO ENHANCEMENT	114	F5		/ /	
257	68 2301	8	NO ENHANCEMENT	114	F5		/ /	

THE FOLLOWING AT3 NEGATIVES ARE AVAILABLE

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
207	69	1351	17	1	27	3300	8/28/70	
130	69	1225	9	2	4	3300	8/28/70	
207	69	1351	17	3	27	3300	8/28/70	
207	69	1351	17	4	27	3300	8/28/70	
207	69	1351	17	5	27	3300	8/28/70	
207	69	1351	17	6	27	3300	8/28/70	
207	69	1351	17	7	27	3300	8/28/70	
207	69	1351	17	8	27	3300	8/28/70	
208	69	1507	21	9	28	3300	8/28/70	
150	69	1655	12	10	10	2320	7/13/70	457
105	70	1710	11	11		5530	10/10/70	570
207	69	1417	19	12	27	3500	1/19/71	707
207	69	1417	19	13	27	3500	1/19/71	707
207	69	1417	19	14	27	3500	1/19/71	707
130	69	1441	6	2	4	3600	5/15/70	393
130	69	1456	7	2	4	3600	5/15/70	393
130	69	1510	8	2	4	3600	5/15/70	393
130	69	1525	9	2	4	3600	5/15/70	393
130	69	1540	10	2	4	3600	5/15/70	393
130	69	1638	12	2	4	3600	5/15/70	393
130	69	1652	13	2	4	3600	5/15/70	393
130	69	1707	14	2	4	3600	5/15/70	393
130	69	1722	15	2	4	3600	5/15/70	393
130	69	1736	16	2	4	3600	5/15/70	393
143	69	1459	11	4	9	2320	11/30/70	600

AVAILABLE
ATS III Negs

LOANED TO VONDERHAAR 11-25-70

YEAR	TIME	SEQUENCE NUMMER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
143	60	1459	11	10	F3	2320	7/13/70	457
143	69	1525	13	4	F3	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
143	69	1552	15	4	F3	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
143	69	1652	16	4	F3	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
143	69	1717	18	4	F3	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
143	69	1717	18	10	F3	2320	7/13/70	457
GRIPPED COPY NFG. AVAILARLF								
143	69	1742	20	4	F3	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
154	69	1653	7	4	F5	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
154	69	1719	9	4	F5	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
154	69	1719	9	10	F5	2320	7/13/70	457
GRIPPED COPY NFG. AVAILARLF								
154	69	1740	10	4	F5	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
154	69	2004	11	4	F5	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
156	69	1450	13	4	F1	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
156	69	1450	13	10	F1	2320	7/13/70	457
156	69	1522	14	4	F1	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
156	69	1522	14	10	F1	2320	7/13/70	457
156	69	1553	16	4	F1	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
156	69	1651	18	4	F1	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
156	69	1651	18	10	F1	2320	7/13/70	457
156	69	1653	16	10	F1	2320	7/13/70	457
156	69	1663	16	10	F1	2320	7/13/70	457
157	69	1601	1	4	R2	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
157	69	1647	3	4	R2	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							
157	69	1647	3	10	R2	2320	7/13/70	457
GRIPPED COPY NFG. AVAILARLF								
159	69	1506	7	4	F5	2320	11/30/70	600
LOANED TO VONDERHAAR	11-25-70							

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
69	1532	9	4	10	F5	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1532	9	10	10	F5	2320	7/13/70	457
69	1603	11	4	10	F5	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1655	12	4	10	R6	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1655	12	10	10	R6	2320	7/13/70	457
MASTER TEST	NEGATIVE CASE	10						
69	1451	9	4	11	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1516	11	4	11	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1541	13	4	11	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1541	13	10	11	F1	2320	7/13/70	457
GRIDDED COPY	NFG. AVAILABLF							
69	1643	15	4	11	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1716	17	4	11	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1716	17	10	11	F1	2320	7/13/70	457
69	1743	19	4	11	R2	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1544	10	4	11	F3	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1504	11	10	11	F7	2320	7/13/70	457
69	1530	13	4	11	F7	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1600	15	4	11	F7	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1650	16	4	12	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1650	16	10	12	F1	2320	7/13/70	457
69	1716	18	4	12	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1716	18	10	12	F1	2320	7/13/70	457
69	1741	20	4	12	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1820	23	4	12	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1845	25	4	11	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
69	1845	25	10	12	F1	2320	7/13/70	457

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER	
177	69	957	4	NO ENHANCEMENT	17	R2	4330	1/20/70	335
177	69	1040	5	NO ENHANCEMENT	17	R2	4330	1/20/70	335
177	69	1052	6	NO ENHANCEMENT	17	R2	4330	1/20/70	335
177	69	1105	7	NO ENHANCEMENT	17	R2	4330	1/20/70	335
177	69	1118	8	NO ENHANCEMENT	17	R2	4330	1/20/70	335
177	69	1249	9	NO ENHANCEMENT	17	R2	4330	1/20/70	335
177	69	1501	10	NO ENHANCEMENT	17	R2	4300	1/20/70	335
177	69	1501	10	4	17	R2	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70									
177	69	1526	11	NO ENHANCEMENT	17	R2	4330	1/20/70	335
177	69	1552	12	NO ENHANCEMENT	17	R2	4330	1/20/70	335
177	69	1552	12	4	17	R2	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70									
177	69	1552	12	10	17	R2	2320	7/13/70	457
177	69	1653	13	NO ENHANCEMENT	17	F3	4330	1/20/70	335
177	69	1653	13	4	17	F3	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70									
177	69	1719	14	NO ENHANCEMENT	17	F3	4330	1/20/70	335
177	69	2011	15	NO ENHANCEMENT	17	F3	4330	1/20/70	335
177	69	2023	16	NO ENHANCEMENT	17	F3	4330	1/20/70	335
177	69	2036	17	NO ENHANCEMENT	17	F3	4330	1/20/70	335
179	69	1500	11	3	18	F1	2320	6/26/70	401
179	69	1526	12	3	18	F1	2320	6/26/70	401
179	69	1551	13	3	18	R2	2320	6/26/70	401
179	69	1642	14	3	18	F1	2320	6/26/70	401
179	69	1724	15	3	18	R2	2320	6/26/70	401
183	69	919	1	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	932	2	NO ENHANCEMENT	19	F3	4330	1/20/70	335

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REFL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER	
183	69	045	3	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	1000	4	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	1013	5	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	1043	6	NO ENHANCEMENT	19	R6	4330	1/20/70	335
183	69	1056	7	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	1109	8	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	1122	9	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	1241	10	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	1241	10	3	19	F3	2320	6/26/70	401
183	69	1506	11	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	1506	11	3	19	F3	2320	6/26/70	401
183	69	1531	12	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	1531	12	3	19	F3	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70							
183	69	1600	13	NO ENHANCEMENT	19	F3	4330	1/20/70	335
183	69	1600	13	3	19	R4	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70							
183	69	1648	14	NO ENHANCEMENT	19	R4	4330	1/20/70	335
183	69	1648	14	3	19	R4	2320	6/26/70	401
183	69	1648	14	4	19	R4	2320	11/30/70	600
LOANED TO VONDERHAAR		11-25-70							
183	69	1714	15	NO ENHANCEMENT	19	R4	4330	1/20/70	335
183	69	1714	15	3	19	R4	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70							
183	69	1739	16	NO ENHANCEMENT	19	R4	4330	1/20/70	335
183	69	1739	16	3	19	R4	2320	6/26/70	401
184	69	1109	7	NO ENHANCEMENT	19	R6	4330	1/20/70	335
184	69	1121	8	NO ENHANCEMENT	19	R6	4300	1/20/70	335
184	69	1241	9	NO ENHANCEMENT	19	R6	4330	1/20/70	335

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER	
184	69	1527	10	NO ENHANCEMENT	19	R6	4330	1/20/70	335
184	69	1618	11	NO ENHANCEMENT	19	R6	4330	1/20/70	335
184	69	1643	12	NO ENHANCEMENT	19	R6	4330	1/20/70	335
184	69	1709	13	NO ENHANCEMENT	19	R6	4330	1/20/70	335
184	69	1734	14	NO ENHANCEMENT	19	R6	4330	1/20/70	335
185	69	1508	11	4	20	F1	3420	1/14/71	672
186	69	1458	11	4	20	R4	3420	1/14/71	672
187	69	1459	11	4	20	R6	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70									
187	69	1459	11	4	20	R6	3420	1/14/71	672
ATTN. 2.2									
187	69	1459	11	10	20	R6	2320	7/13/70	457
187	69	1525	12	4	20	R6	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70									
187	69	1525	12	10	20	R6	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE									
187	69	1551	13	4	20	F7	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70									
187	69	1551	13	10	20	R6	2320	7/13/70	457
187	69	1642	14	4	20	F7	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70									
187	69	1642	14	10	20	R6	2320	7/13/70	457
187	69	1733	16	4	20	R6	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70									
187	69	1733	16	10	20	R6	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE									
187	69	2010	17	4	21	F1	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70									
187	69	2010	17	10	21	F1	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE									
188	69	1525	11	4	21	R2	3420	1/14/71	672
188	69	1559	10	4	21	R2	3420	1/14/71	672
188	69	1559	10	4	21	R2	3420	1/14/71	672
ATTN. 2.35									
189	69	1504	1	4	21	R4	3420	1/14/71	672

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER	
189	69	1508	1	4	21	R4	3420	1/14/71	672
ATTN. 2.2	INT. 4.2								
189	69	1559	3	4	21	R4	3420	1/14/71	672
192	69	1505	21	3	22	R4	2320	6/26/70	401
LOANED TO	VONDERHAAR	11-25-70							
192	69	1531	23	3	22	R4	2320	6/26/70	401
LOANED TO	VONDERHAAR	11-25-70							
192	69	1543	24	4	22	R4	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70							
192	69	1543	24	10	22	R4	2320	7/13/70	457
192	69	1555	25	3	22	R4	2320	6/26/70	401
LOANED TO	VONDERHAAR	11-25-70							
192	69	1622	27	3	22	R4	2320	6/26/70	401
LOANED TO	VONDERHAAR	11-25-70							
192	69	1647	29	3	22	R4	2320	6/26/70	401
LOANED TO	VONDERHAAR	11-25-70							
192	69	1700	30	4	22	R4	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70							
192	69	1700	30	10	22	R4	2320	7/13/70	457
192	69	1726	31	4	22	R4	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70							
192	69	1726	31	10	22	R4	2320	7/13/70	457
192	69	1817	33	4	22	F5	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70							
192	69	1817	33	10	22	F5	2320	7/13/70	457
192	69	1843	34	4	22	F5	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70							
192	69	1843	34	10	22	F5	2320	7/13/70	457
193	69	1430	25	4	32	F1	3420	1/14/71	672
193	69	1430	25	4	23	F1	3420	1/14/71	672
ATTN. 2.35									
193	69	1430	25	4	23	F1	3420	1/14/71	672
ATTN. 2.2	INT. 4.2								
193	69	1455	27	4	23	F1	3420	1/14/71	672
193	69	1455	27	4	23	F1	3420	1/14/71	672
ATTN. 2.35									
193	69	1455	27	4	23	F1	3420	1/14/71	672
ATTN. 2.2	INT. 4.2								
194	69	1242	15	4	23	F5	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70							
194	69	1242	15	10	23	F5	2320	7/13/70	457

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REFL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER
194	69	1320	1R	4	F5	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
194	69	1320	1R	10	F5	2320	7/13/70	457
194	69	1358	21	4	R6	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
194	69	1424	23	4	R6	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
194	69	1424	23	10	R6	2320	7/13/70	457
194	69	1449	25	4	R6	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
194	69	1449	25	10	R6	2320	7/13/70	457
194	69	1528	28	4	R6	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
194	69	1528	28	10	F7	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE								
194	69	1607	31	4	R6	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
194	69	1607	31	10	R6	2320	7/13/70	457
194	69	1632	33	4	R6	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
194	69	1632	33	10	R6	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE								
194	69	1658	35	4	F7	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
196	69	1423	23	4	F1	3420	1/14/71	672
196	69	1514	27	4	F1	3420	1/14/71	672
198	69		NO ENHANCEMENT					
RECORDING	ERPOP NO DATA AVAILABLE ON ANALOG TAPE							
199	69	1100	5	4	R0	2320	9/30/70	539
LOANED TO	VONDERHAAR	11-25-70						
199	69	1100	5	10	F1	2320	11/30/70	600
199	69	1100	5	10	F1	2320	7/13/70	457
199	69	1125	7	4	F1	2320	11/30/70	600
LOANED TO	VONDERHAAR	11-25-70						
199	69	1125	7	10	F1	2320	7/13/70	457
199	69	1138	8	3	F1	2320	6/26/70	401
LOANED TO	VONDERHAAR	11-25-70						
199	69	1221	9	3	F1	2320	6/26/70	401
LOANED TO	VONDERHAAR	11-25-70						
199	69	1247	11	3	R2	2320	6/26/70	401
LOANED TO	VONDERHAAR	11-25-70						
199	69	1313	13	3	R2	2320	6/26/70	401
LOANED TO	VONDERHAAR	11-25-70						

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REFL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER
199	69	1338	15	3	R2	2320	6/26/70	401
LOANED TO VONDERHAAR 11-25-70								
199	69	1404	17	3	R2	2320	6/26/70	401
LOANED TO VONDERHAAR 11-25-70								
199	69	1431	19	3	R2	2320	6/26/70	401
LOANED TO VONDERHAAR 11-25-70								
199	69	1456	21	3	R2	2320	6/26/70	401
LOANED TO VONDERHAAR 11-25-70								
199	69	1818	23	3	F3	2320	6/26/70	401
LOANED TO VONDERHAAR 11-25-70								
201	69	1400	17	4	F5	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70								
201	69	1400	17	10	F5	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE								
201	69	1438	20	4	R6	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70								
201	69	1438	20	10	R6	2320	7/13/70	457
LOANED TO VONDERHAAR 11-25-70								
201	69	1503	22	4	R6	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70								
201	69	1503	25	4	R6	3420	1/14/71	672
LOANED TO VONDERHAAR 11-25-70								
201	69	1503	25	10	R6	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE								
201	69	1529	24	4	R6	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70								
201	69	1529	24	10	R6	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE								
201	69	1607	26	4	R6	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70								
201	69	1607	26	10	R6	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE								
201	69	1633	29	4	R6	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70								
201	69	1633	29	10	R6	2320	7/13/70	457
LOANED TO VONDERHAAR 11-25-70								
202	69	1425	25	4	R2	3420	1/14/71	672
LOANED TO VONDERHAAR 11-25-70								
203	69	1258	15	4	R4	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70								
203	69	1258	15	10	R4	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE								
203	69	1321	16	4	R4	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70								
203	69	1321	16	10	R4	2320	7/13/70	457
GRIPPED COPY NEG. AVAILABLE								
203	69	1402	19	4	R4	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70								
203	69	1441	23	4	R4	2320	11/30/70	600
LOANED TO VONDERHAAR 11-25-70								

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED DN	WORK CENTER
203	69	1506	23	4	R4	3420	1/14/71	672
203	69	1518	24	4	F5	2320	11/30/70	600
LOANED TO VONDERHAAR		11-25-70						
203	69	1552	27	4	F5	2320	11/30/70	600
LOANED TO VONDERHAAR		11-25-70						
203	69	1625	29	4	F5	2320	11/30/70	600
LOANED TO VONDERHAAR		11-25-70						
204	69	1242	21	3	F1	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
204	69	1308	23	3	F1	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
204	69	1334	25	3	F1	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
204	69	1400	27	3	F1	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
204	69	1426	29	3	F1	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
204	69	1451	31	3	F1	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
204	69	1518	33	3	R2	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
204	69	1545	35	3	R2	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
204	69	1612	37	3	R2	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
204	69	1637	39	3	R2	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
204	69	1703	41	3	R2	2320	6/26/70	401
LOANED TO VONDERHAAR		11-25-70						
205	69	930	1	6	R2	4300	9/25/69	431
LOANED TO VONDERHAAR		11-25-70						
205	69	956	3	6	R2	4300	9/25/69	431
LOANED TO VONDERHAAR		11-25-70						
205	69	1009	4	6	R2	4300	9/25/69	431
LOANED TO VONDERHAAR		11-25-70						
205	69	1022	5	6	F3	4300	9/25/69	431
LOANED TO VONDERHAAR		11-25-70						
205	69	1035	6	6	F3	4300	9/25/69	431
LOANED TO VONDERHAAR		11-25-70						
205	69	1047	7	6	F3	4300	9/25/69	431
LOANED TO VONDERHAAR		11-25-70						
205	69	1100	8	6	F3	4300	9/25/69	431
LOANED TO VONDERHAAR		11-25-70						
205	69	1113	9	6	F3	4300	9/25/69	431
LOANED TO VONDERHAAR		11-25-70						
205	69	1130	10	6	F3	4300	9/25/69	431
LOANED TO VONDERHAAR		11-25-70						
205	69	1145	11	6	F3	4300	9/25/69	431
LOANED TO VONDERHAAR		11-25-70						

GRIDDED COPY NEG. AVAILABLE

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YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER	
205	69	1215	12	6	27	F3	4300	9/25/69	431
205	69	1248	15	6	27	F3	4300	9/25/69	431
205	69	1301	16	6	27	F3	4300	9/25/69	431
205	69	1313	17	6	27	F3	4300	9/25/69	431
205	69	1326	18	6	27	F3	4300	9/25/69	431
205	69	1339	19	6	27	R4	4300	9/25/69	431
205	69	1352	20	6	27	R4	4300	9/25/69	431
205	69	1405	21	6	27	R4	4300	9/25/69	431
205	69	1417	22	6	27	R4	4300	9/25/69	431
205	69	1429	23	6	27	R4	4300	9/25/69	431
205	69	1441	24	6	27	R4	4300	9/25/69	431
205	69	1454	25	4	27	R4	3600	6/ 3/70	403
205	69	1454	25	6	27	R4	4300	9/25/69	431
205	69	1507	26	6	27	R4	4300	9/25/69	431
205	69	1520	27	6	27	R4	4300	9/25/69	431
205	69	1735	14	6	27	F3	4300	9/25/69	431
205	69	1903	28	6	27	R4	4300	9/25/69	431
205	69	1915	29	6	27	R4	4300	9/25/69	431
205	69	1929	30	6	27	R4	4300	9/25/69	431
205	69	1942	31	6	27	R4	4300	9/25/69	431
205	69	1954	32	6	27	F5	4300	9/25/69	431
205	69	2007	33	6	27	F5	4300	9/25/69	431
205	69	2020	34	6	27	F5	4300	9/25/69	431
205	69	2033	35	6	27	F5	4300	9/25/69	431
207	69	943	2	6	27	R2	4300	9/25/69	431

WORK CENTER

COMPLETED ON

MADE FOR PROJECT

TRACK

FROM ANALOG REFL

BRIGHTNESS ENHANCEMENT CASE

SEQUENCE NUMBER

TIME

YEAR

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REFL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER
207	69	1000	6	27	F7	4300	9/25/69	431
207	69	1026	6	27	R6	4300	9/25/69	431
207	69	1038	6	27	R6	4300	9/25/69	431
207	69	1051	6	27	R6	4300	9/25/69	431
207	69	1104	6	27	R6	4300	9/25/69	431
207	69	1117	6	27	R6	4300	9/25/69	431
207	69	1129	6	27	R6	4300	9/25/69	431
207	69	1142	6	27	R6	4300	9/25/69	431
207	69	1221	NO ENHANCEMENT	27	R6	4330	1/20/70	335
207	69	1221	6	27	R6	4300	9/25/69	431
207	69	1234	NO ENHANCEMENT	27	R6	4330	1/20/70	335
207	69	1234	6	27	R6	4300	9/25/69	431
207	69	1247	NO ENHANCEMENT	27	R6	4330	1/20/70	335
207	69	1247	6	27	R6	4300	9/25/69	431
207	69	1300	NO ENHANCEMENT	27	R6	4330	1/20/70	335
207	69	1300	9	27	R6	3600	8/20/70	456
207	69	1313	NO ENHANCEMENT	27	F7	4330	1/20/70	335
207	69	1313	6	27	F7	4300	9/25/69	431
207	69	1313	9	27	F7	3600	8/20/70	456
207	69	1325	NO ENHANCEMENT	27	F7	4330	1/20/70	335
207	69	1325	6	27	F7	4300	9/25/69	431
207	69	1325	9	27	F7	3600	8/20/70	456
207	69	1338	NO ENHANCEMENT	27	F7	4330	1/20/70	335
207	69	1338	6	27	F7	4300	9/25/69	431
207	69	1338	9	27	F7	3600	7/22/70	460

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER	
207	69	1351	17	NO ENHANCEMENT	27	F7	4300	8/28/70	335
207	69	1351	17	NO ENHANCEMENT	27	F7	4330	1/20/70	431
207	69	1351	17	6	27	F7	4300	9/25/69	460
207	69	1351	17	9	27	F7	3600	7/22/70	335
207	69	1404	18	NO ENHANCEMENT	27	F7	4330	1/20/70	478
207	69	1404	18	4	27	F7	3600	8/20/70	431
207	69	1404	18	6	27	F7	4300	9/25/69	460
207	69	1404	18	9	27	F7	3600	7/22/70	335
207	69	1417	19	NO ENHANCEMENT	27	F7	4330	1/20/70	431
207	69	1417	19	6	27	F7	4300	9/25/69	460
207	69	1417	19	9	27	F7	3600	7/22/70	707
207	69	1417	19	12	27	F7	3500	1/19/71	707
207	69	1417	19	12	27	F7	3500	1/19/71	707
207	69	1417	19	13	27	F7	3500	1/19/71	707
207	69	1417	19	13	27	F7	3500	1/19/71	707
207	69	1417	19	14	27	F7	3500	1/19/71	707
207	69	1417	19	14	27	F7	3500	1/19/71	707
207	69	1430	20	NO ENHANCEMENT	27	F7	4330	1/20/70	431
207	69	1430	20	6	27	F7	4300	9/25/69	460
207	69	1430	20	9	27	F7	3600	7/22/70	335
207	69	1442	21	NO ENHANCEMENT	27	F7	4330	1/20/70	431
207	69	1442	21	6	27	F7	4300	9/25/69	460
207	69	1442	21	9	27	F7	3600	7/22/70	335
207	69	1455	22	NO ENHANCEMENT	27	F7	4330	1/20/70	431
207	69	1455	22	6	27	F7	4300	9/25/69	460

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REFL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK DER
207	69 1455	22	9	27	F7	3600	7/22/70	460
207	69 1508	23	NO ENHANCEMENT	27	F7	4330	1/20/70	335
207	69 1508	23	6	27	F7	4300	9/25/69	431
207	69 1508	23	9	27	F7	3600	7/22/70	460
207	69 1508	23	12	27	F7	3500	1/19/71	707
207	69 1508	23	12	27	F7	3500	1/19/71	707
207	69 1508	23	13	27	F7	3500	1/19/71	707
207	69 1508	23	13	27	F7	3500	1/19/71	707
207	69 1508	23	14	27	F7	3500	1/19/71	707
207	69 1508	23	14	27	F7	3500	1/19/71	707
207	69 1521	24	NO ENHANCEMENT	27	F7	4330	1/20/70	335
207	69 1521	24	6	27	F7	4300	9/25/69	431
207	69 1521	24	9	27	F7	3600	7/22/70	460
207	69 1548	26	NO ENHANCEMENT	27	F7	4330	1/20/70	335
207	69 1548	26	6	27	F7	4300	9/25/69	431
207	69 1555	26	9	27	F7	3600	7/22/70	460
207	69 1601	27	NO ENHANCEMENT	27	F7	4330	1/20/70	335
207	69 1601	27	6	27	F7	4300	9/25/69	431
207	69 1601	27	9	27	F7	3600	7/22/70	460
207	69 1814	29	NO ENHANCEMENT	28	F1	4330	1/20/70	335
207	69 1814	29	6	28	F1	4300	9/25/69	431
207	69 1840	30	NO ENHANCEMENT	28	F1	4330	1/20/70	335
207	69 1840	30	6	28	F1	4300	9/25/69	431
207	69 1905	31	NO ENHANCEMENT	28	F1	4330	1/20/70	335
207	69 1905	31	6	28	F1	4300	9/25/69	431

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YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REFL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER
207	69 1905	31	12	28	F1	3500	1/19/71	Z07
207	69 1905	31	12	28	F1	3500	1/19/71	Z07
207	SPT OUT OF FOCUS 1905	31	13	28	F1	3500	1/19/71	Z07
207	69 1905	31	13	28	F1	3500	1/19/71	Z07
207	SPT OUT OF FOCUS 1918	32	NO ENHANCEMENT	28	F1	4330	1/20/70	Z35
207	69 1918	32	6	28	F1	4300	9/25/69	Z31
207	69 1931	33	NO ENHANCEMENT	28	F1	4330	1/20/70	Z35
207	69 1931	33	6	28	F1	4300	9/25/69	Z31
207	69 1931	33	12	28	F1	3500	1/19/71	Z07
207	69 1931	33	12	28	F1	3500	1/19/71	Z07
207	SPT OUT OF FOCUS 1931	33	13	28	F1	3500	1/19/71	Z07
207	69 1931	33	13	28	F1	3500	1/19/71	Z07
207	SPT OUT OF FOCUS 1944	34	NO ENHANCEMENT	28	F1	4330	1/20/70	Z35
207	69 1944	34	6	28	F1	4300	9/25/69	Z31
207	69 1957	35	NO ENHANCEMENT	28	F1	4330	1/20/70	Z35
207	69 1957	35	6	28	F1	4300	9/25/69	Z31
207	69 2009	36	NO ENHANCEMENT	28	F1	4330	1/20/70	Z35
207	69 2022	37	NO ENHANCEMENT	28	F1	4330	1/20/70	Z35
207	69 2035	38	NO ENHANCEMENT	28	F1	4330	1/20/70	Z35
207	69 2047	39	NO ENHANCEMENT	28	F1	4330	1/20/70	Z35
207	69 2100	40	NO ENHANCEMENT	28	F1	4330	1/20/70	Z35
207	69 2140	43	NO ENHANCEMENT	28	F1	4330	1/20/70	Z35
207	69 2153	44	NO ENHANCEMENT	28	R2	4330	1/20/70	Z35
207	69 2206	45	NO ENHANCEMENT	28	R2	4330	1/20/70	Z35
207	69 2219	46	NO ENHANCEMENT	28	R2	4330	1/20/70	Z35

Y	YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
207	69	2244	48	NO ENHANCEMENT	28	R2	4330	1/20/70	335
208	69	1302	12	9	28	F3	3600	8/20/70	456
208	69	1315	13	9	28	F3	3600	8/20/70	456
208	69	1328	14	9	28	F3	3600	7/22/70	460
208	69	1340	15	9	28	R4	3600	7/22/70	460
208	69	1353	16	9	28	R4	3600	7/22/70	460
208	69	1406	17	9	28	R4	3600	7/22/70	460
208	69	1507	21	4	28	R4	3600	6/ 3/70	403
208	69	1507	21	9	28	R4	3600	7/22/70	460
208	69	1520	22	9	28	R4	3600	7/22/70	460
208	69	1533	23	9	28	R4	3600	7/22/70	460
208	69	1546	24	9	28	R4	3600	7/22/70	460
208	69	1559	25	9	28	R4	3600	7/22/70	460
208	69	1611	26	9	28	R4	3600	8/20/70	456
208	69	1624	27	9	28	R4	3600	8/20/70	456
209	69	1258	16	9	29	F1	3600	8/20/70	456
209	69	1310	17	9	29	F1	3600	7/22/70	460
209	69	1323	18	9	29	F1	3600	7/22/70	460
209	69	1336	19	9	29	F1	3600	7/22/70	460
209	69	1349	20	9	29	F1	3600	7/22/70	460
209	69	1402	21	9	29	F1	3600	7/22/70	460
209	69	1414	21	9	29	F1	3600	7/22/70	460
209	69	1432	23	9	29	F1	3600	7/22/70	460
209	69	1445	24	9	29	R2	3600	7/22/70	460
209	69	1450	25	4	29	R2	3600	6/ 3/70	403

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER	
209	69	1450	25	9	29	R2	3600	7/22/70	460
209	69	1511	26	9	29	R2	3600	7/22/70	460
209	69	1524	27	9	29	R2	3600	7/22/70	460
209	69	1537	28	9	29	R2	3600	7/22/70	460
209	69	1549	29	9	29	R2	3600	7/22/70	460
209	69	1602	30	9	29	R2	3600	8/20/70	456
210	69	1426	22	4	30	R2	3420	1/14/71	672
211	69	1424	21	4	30	R6	3420	1/14/71	672
211	69	1502	24	4	30	R6	3420	1/14/71	672
212	69	1231	14	5	31	F3	3600	6/ 3/70	403
212	69	1558	30	5	31	R4	3600	6/ 3/70	403
212	69	1755	39	5	31	R4	3600	6/ 3/70	403
136	70	1705	5	NO ENHANCEMENT	75	F1	5533	8/28/70	502
233	70	1221	1	4	83	R2	3420	12/ 8/70	647
233	70	1300	3	4	83	F3	3420	12/ 8/70	647
233	70	1326	4	4	83	F3	3420	12/ 8/70	647
233	70	1352	5	4	83	F3	3420	12/ 8/70	647
233	70	1419	6	4	83	F3	3420	12/ 8/70	647
233	70	1511	7	4	83	F3	3420	12/ 8/70	647
233	70	1537	8	4	83	R4	3420	12/ 8/70	647
233	70	1603	9	4	83	R4	3420	12/ 8/70	647
233	70	1629	10	4	83	R4	3420	12/ 8/70	647
233	70	1655	11	4	83	R4	3420	12/ 8/70	647
233	70	1721	12	4	83	R4	3420	12/ 8/70	647
233	70	1746	13	4	83	F5	3420	12/ 8/70	647

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
233	70	14	4	83	F5	3420	12/ 8/70	647
233	70	15	4	83	F5	3420	12/ 8/70	647
233	70	16	4	83	F5	3420	12/ 8/70	647
233	70	17	4	83	F5	3420	12/ 8/70	647
233	70	18	4	83	R6	3420	12/ 8/70	647
234	70	1	4	83	F7	3420	1/14/71	672
234	70	2	4	83	F7	3420	1/14/71	672
234	70	3	4	83	F7	3420	1/14/71	672
234	70	4	4	83	F7	3420	1/14/71	672
234	70	5	4	84	F1	3420	1/14/71	672
234	70	6	4	84	F1	3420	1/14/71	672
234	70	7	4	84	F1	3420	1/14/71	672
234	70	8	4	84	F1	3420	1/14/71	672
234	70	9	4	84	F1	3420	1/14/71	672
234	70	10	4	84	R2	3420	1/14/71	672
234	70	11	4	84	R2	3420	1/14/71	672
234	70	12	4	84	R2	3420	1/14/71	672
234	70	17	4	84	R2	3420	1/14/71	672
234	70	14	4	84	R2	3420	1/14/71	672
234	70	15	4	84	F3	3420	1/14/71	672
239	70	1703	NO ENHANCEMENT		R0	5533	8/27/70	409

FOLLOWING AT&T TELEPHONE LINE DATA NEGATIVES ARE AVAILABLE

DAY	YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
105	70	1710		11		R0	5530	10/10/70	570
MASTER TEST NEG. CASE 11									
106	70	1644		11		R0	5530	10/10/70	570
275	70	1945		11		R0	5500	11/30/70	617
278	70	1942		11		R0	5500	11/30/70	617
279	70	1801		11		R0	5500	11/30/70	617
280	70	1925		11		R0	5500	11/30/70	617
281	70	1630		11		R0	5500	11/30/70	617
282	70	1545		11		R0	5500	11/30/70	617
282	70	1612		11		R0	5500	11/30/70	617
285	70	1543		11		R0	5500	11/30/70	617
285	70	1937		11		R0	5500	11/30/70	617
286	70	1543		11		R0	5500	11/30/70	617
287	70	1544		11		R0	5500	11/30/70	617
287	70	2055		11		R0	5500	11/30/70	617
288	70	1404		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE NICHOLSON									
288	70	1431		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE NICHOLSON									
288	70	1459		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE NICHOLSON									
288	70	1523		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE-NICHOLSON									
288	70	1550		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE-NICHOLSON									
288	70	1615		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE-NICHOLSON									
288	70	1638		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE-NICHOLSON									
288	70	1705		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE-NICHOLSON									
288	70	1733		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE-NICHOLSON									
288	70	1800		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE-NICHOLSON									
288	70	1826		11		R0	5530	11/30/70	615
NEG ALIGNED FOR MOVIE-NICHOLSON									

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
70	1851	288	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1917	288	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1943	288	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	2012	288	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	2035	288	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	2101	288	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1406	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1434	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1500	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1526	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1553	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1619	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1645	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1711	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5500	11/30/70	617
70	1739	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1803	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1829	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1855	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1921	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1947	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	2013	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	2039	289	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5530	11/30/70	615
70	1406	292	NEG ALIGNED FOR MOVIF-NICHOLSON	11	R0	5500	11/30/70	617
70	1417	292		11	R0	5500	11/30/70	617
70	1405	294		11	R0	5500	11/30/70	617

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REFL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
294	70	1632	11		R0	5500	11/30/70	617
294	70	1930	11		R0	5500	11/30/70	617
296	70	1544	11		R0	5500	11/30/70	617
299	70	1523	11		R0	5500	11/30/70	617
299	70	1643	11		R0	5500	11/30/70	617
300	70	0948	11		R0	5500	11/30/70	617
300	70	1040	11		R0	5500	11/30/70	617
301	70	1547	11		R0	5500	11/30/70	617
302	70	0912	11		R0	5500	11/30/70	617
303	70	1538	11		R0	5500	11/30/70	617
306	70	1549	11		R0	5500	11/30/70	616
306	70	1643	11		R0	5500	11/30/70	616
307	70	0948	11		R0	5500	11/30/70	616
307	70	1108	11		R0	5500	11/30/70	616
308	70	1137	11		R0	5500	11/30/70	616
309	70	0922	11		R0	5500	11/30/70	616
310	70	1605	11		R0	5500	11/30/70	616
310	70	1658	11		R0	5500	11/30/70	616
313	70	1521	11		R0	5500	11/30/70	616
313	70	1546	11		R0	5500	11/30/70	616
313	70	1640	11		R0	5500	11/30/70	661
313	70	1730	11		R0	5500	11/30/70	616
314	70	1520	11		R0	5500	11/30/70	616
314	70	1545	11		R0	5500	11/30/70	616
314	70	1620	11		R0	5500	11/30/70	616

YEAR	TIME	SEQUENCE NUMBER	PRIORITIES ENHANCEMENT CASE	FROM ANALOG REFL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER
314	70	1720	11		R0	5500	11/30/70	616
316	70	1455	11		R0	5500	11/30/70	616
316	70	1520	11		R0	5500	11/30/70	616
316	70	1550	11		R0	5500	11/30/70	616
317	70	1507	11		R0	5500	11/30/70	616
320	70	1459	11		R0	5500	11/30/70	616
320	70	1551	11		R0	5500	11/30/70	616
321	70	1548	11		R0	5500	11/30/70	616
322	70	1455	11		R0	5500	11/30/70	616
323	70	1608	11		R0	5500	11/30/70	616
324	70	1451	11		R0	5500	11/30/70	616
327	70	1499	11		R0	5500	11/30/70	616
328	70	1512	11		R0	5500	11/30/70	616
329	70	1457	11		R0	5500	11/30/70	616
331	70	1456	11		R0	5500	11/30/70	616
334	70	1451	11		R0	5500	11/30/70	616
342	70	1503	11		R0	1000	12/31/70	661
343	70	1450	11		R0	1000	12/31/70	661
344	70	1456	11		R0	1000	12/31/70	661
344	70	1642	11		R0	1000	12/31/70	661
345	70	1505	11		R0	1000	12/31/70	661
345	70	1532	11		R0	1000	12/31/70	661
348	70	1452	11		R0	1000	12/31/70	661
348	70	1517	11		R0	1000	12/31/70	661
348	70	1613	11		R0	1000	12/31/70	661

YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REFL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER
349	70	1046	6		R0	1000	12/31/70	661
349	70	1502	NO ENHANCEMENT		R0	1000	12/31/70	661
349	70	1528	11		R0	1000	12/31/70	661
350	70	1605	11		R0	1000	12/31/70	661
350	70	1633	11		R0	1000	12/31/70	661
351	70	1446	11		R0	1000	12/31/70	661
352	70	1451	11		R0	1000	12/31/70	661
352	70	1517	11		R0	1000	12/31/70	661
352	70	1544	11		R0	1000	12/31/70	661
352	70	1610	11		R0	1000	12/31/70	661
355	70	1510	11		R0	1000	12/31/70	661
355	70	1533	11		R0	1000	12/31/70	661
355	70	1628	11		R0	1000	12/31/70	661
356	70	1451	11		R0	1000	12/31/70	661
356	70	1545	11		R0	1000	12/31/70	661
357	70	1501	11		R0	1000	12/31/70	661
357	70	1554	11		R0	1000	12/31/70	661
358	70	1443	11		R0	1000	12/31/70	661
358	70	1535	11		R0	1000	12/31/70	661
362	70	1446	11		R0	1000	12/31/70	661
362	70	1513	1		R0	1000	12/31/70	661
362	70	1539	11		R0	1000	12/31/70	661
362	70	1606	11		R0	1000	12/31/70	661
363	70	1452	11		R0	1000	12/31/70	661
363	70	1520	11		R0	1000	12/31/70	661

DAY	YEAR	TIME	SEQUENCE NUMBER	BRIGHTNESS ENHANCEMENT CASE	FROM ANALOG REEL	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK ORDER
363	70	1544		11		R0	1000	12/31/70	661
364	70	1541		11		R0	1000	12/31/70	661
4	71	1503		11		R0	1000	1/31/71	678
5	71	1455		11		R0	1000	1/31/71	678
7	71	1451		11		R0	1000	1/31/71	678
7	71	1544		11		R0	1000	1/31/71	678
8	71	1456		11		R0	1000	1/31/71	678
8	71	1608		11		R0	1000	1/31/71	678
11	71	1501		11		R0	1000	1/31/71	678
11	71	1528		11		R0	1000	1/31/71	678
11	71	1554		11		R0	1000	1/31/71	678
12	71	1451		11		R0	1000	1/31/71	678
12	71	1543		11		R0	1000	1/31/71	678
13	71	1450		11		R0	1000	1/31/71	678
13	71	1515		11		R0	1000	1/31/71	678
13	71	1553		11		R0	1000	1/31/71	678
13	71	1656		11		R0	1000	1/31/71	678
13	71	1723		11		R0	1000	1/31/71	678
14	71	1457		11		R0	1000	1/31/71	678
15	71	1509		11		R0	1000	1/31/71	678
18	71	1502		11		R0	1000	1/31/71	678
18	71	1556		11		R0	1000	1/31/71	678
20	71	1440		11		R0	1000	1/31/71	678
20	71	1513		11		R0	1000	1/31/71	678
21	71	1536		11		R0	1000	1/31/71	678

YEAR	TIME	SEQUENCE NUMBER	BUSINESS ENHANCEMENT CASE	FROM ANALOG FILE	TRACK	MADE FOR PROJECT	COMPLETED ON	WORK CENTER
21	71	1556	11		R0	1000	1/31/71	678
22	71	1505	11		R0	1000	1/31/71	678
22	71	1532	11		R0	1000	1/31/71	678
22	71	1558	11		R0	1000	1/31/71	678
25	71	1500	11		R0	1000	1/31/71	678
25	71	1546	11		R0	1000	1/31/71	678
26	71	1449	11		R0	1000	1/31/71	678
26	71	1542	11		R0	1000	1/31/71	678
27	71	1448	11		R0	1000	1/31/71	678
27	71	1546	11		R0	1000	1/31/71	678
28	71	1503	11		R0	1000	1/31/71	678
29	71	1450	11		R0	1000	1/31/71	678