Michael Mensing (MM)

Photographic Collection

Electric Locomotive

Index Cards

Michael Mensing indexed all of this collection in various ways.

This file is a scan of a card index (comprising index cards and scraps of paper) filed by locomotive or unit number and cross referenced to the Michael Mensing photograph number as used on his images and in his notebooks.

Using these cards, if a photograph of a specific locomotive or unit number is required, the image number can be identified.

$$\frac{26052}{449-8}$$

26501

C. 135 - 22

$$\frac{2)000}{455-1}$$

$$\frac{27006}{447-8}$$

E. 3001

C262-6/25

E. 3002

447-4   448-4   449-4

E. 3003

35169-5

E. 3004

447-4   449-4   572-1

E. 3005

447-3/5   448-2/3   548-12   549-3

E. 3006

549-2   c241-1

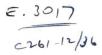E. 3007
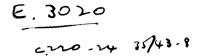
33/28-26

E. 3011

35/69-3 c271-22

E. 3012

551-7

E.3014

4203-3

E.3015

C2628

E. 3017

C261-12/36

E. 3018

3375-24

E.3019

C172-31 656-6 C.262-2 C266-12

E. 3020

c.220 - 24   35/43·8

E. 3021

55)-10   C)7]-4   656-2

E . 3023

3570-17

E. 3024

448-9

E.3025

c.96-17/8   46)-2

E. 3026

455-2

E. 3029

551-6   c.260-35

E. 3030

C 203-1/5

E. 3031

476-5

E.3035

C262-19

E.3036

449-5

E. 3038

447-6

E.3039

448-6

$$\frac{E \cdot 3042}{c.96 - 16}$$

E. 3044

33/28.26

E. 3048

448.4   449.4

E. 3049

447-1 449-6/7

E.3050

C260-26

E. 3051

c.173-8   c261-28

E.3055

E.210..15

E. 3056

c.173-3   c 26/11

E.3057

e262 16/17

E · 3059

c210 · 22

E. 3062

35/69-6

E. 3063

c263-7

E. 3065

656-8   c262-15

E. 3067

C26/.26

E 3068

(C172-30)

E. 3069

c.224 -15

E.3070

C261-6

E. 3071

J./43 - JJ   C.262-9/21

E . 3075

c180-33   35/32 22   c2615

E.3079

C261-8   35/75-19

E.3082

C. 252-16

E. 3083

C.261-32

E. 3084

C.266 −14

E. 3086

C.262-20

E. 3092

35/21-31

E. 3093

C262.31

E.3094

C261-14   c.262-22

E. 3095

C 261-9

E 3099

C 172.32

E. 3102

c26l+6

E. 3104

c.265-26

E. 3105

35/37-37   c262-29

E. 3107

C263-4   35/69.4

E . 3108

30/03-33   c271-4

E.3111

c.262-14   c.266-15   35/75-23

E.311 2

C.263-5   35770-14

$$\frac{E \cdot 3113}{C271 - 11}$$

E. 3115

c.262~10

E. 3119

35/68 - 33/34

E. 3120

C260 16

E. 3121

35) 43 - 32

$$E.3123$$

$$C260 -17$$

E. 3/25

c 261-4

E. $\dfrac{3126}{33\overline{)44-3}}$

$$\frac{E.3127}{c261-?}$$

E. 3128

35/69 - 13   35/71 - 7

$$E \cdot 3133$$
$$3.)43 - 3+$$

E. 3135

C261-13

E.3136

3575-29

E. 3137

C2719

E . 3 1 3 9

35/69-17   3570-20

E. 3141

35/68-35

E.3148

c261-A   35771-3   35725-17

E. 3149

C261-21

E.3152

3)59 30

E. 3153

c. 251-30

E-3155

3570-17

E. 3160

35/10-23

E.3164

3570. 15

E·3165

35/71-4   35/73-12

E. 3166

c. 261 –15

E.3167

c262-18   35/68-29/30/31   c266-16

E. 3169

C263-2   35/20-21

E. 3171

35)+3 - 36

E.3172

c.262-32   c266-11

E.3174

C262-35

E . 3176

357022

E. 31 83

c262-12

E.3186

3570-16   c271-7

E.3187)

35/70 - 18

E.3191

c.262-11

E. 3192

c.2 62-5

E. 3194

C261-24

E. 3196

c26⊢2/3

E . 3197

C266 — 13

E 5001   (PRESERVED)

C 907 – 10/13/14

73 003

C549.6

73.005

780-2   1040-15

73025

c865-8

73 101

C724-15   1085-9/10   C975-6   C976.14   C1025-12

73,103

C690-2   C787-15   C793-4   C898-6

73104

c874-9 c898-6 c965-1

73	05							
C 948-10	1084·5	0983-6/7					

73 106

1066-7 c874-9   1085-12/13   C996-1/3
c1002-11/13/14   c1003-7/8

73 107

C817-5   c895-5/6   C1475-11 (C1477-1)/2/5
C1487-5/6   C1531·13

73 108

C724-15 C783-5 1085-12/13 C996-2 C997-1/3
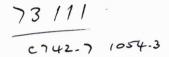C1002-11/13/14 C1003-7/8

73.109

884-9 c725-15 c780-5 c808-1 c824-6
c884-13 e942-8/9 c947-2/3 c966-2 c997-10
e1002-3/4 1096-15 c1081-12 c1324-5

73 | 10
c959.2

73 / 1 1

C 7 4 2 - 7   1 0 5 4 . 3

73 112

1062-13 c803.9 c804.1

73.114

980.12   C789.9   C893.2

73 117

C 5504   1081-1/2   c922-4—6/7/9

73 119

C875-4   C907-12   C921-13   C1526-1   C1536-12

in full

73.121
940.4

73 126

c 813-4

73 128

c ~~...~~
690-2   c921-14

73 129
C873-8

Reply received

73 / 30

C7 23 -11 105/-6 C7 42-7 1054-3

73 131

C793-7

73 132

c805-10/11

73133

c788-11 c789-9 c923-6 e924-10 1084.9

73 134

c787-9   c817-5

73,136

C875-9   C948-10   1084-5   C958-12   C965-1

(See over for names of Referees)

n full

73 138

c958-10/11 (c1475-11) c1477-1/6

c1487-7/8   c1549-5

73.139

C548.12   C549.12   C957-1

73. 140

879-10   883-7   C743.5/6   C879.14   C923.6

C924-9/10   C958-10/11

73 141

C 1425-15   C1431-1 (C1496-2) C1499-12
C 1580-1

73 201

c1105-8　c1238-14　c1531-14　c1549-4

73 202

⊂1017−13

73 203

c795-11 c796.3 c824-3 1079-8

73204

C1022-14 C1280-12 C1300-11 C1474-5
C1489-10 (C1496-2) C1540-13

73 205

c781-8   1062-12   c1280-12   c1300-11   c1310-14
c1331-15   c1431-1   c1485-15   (c1521-4)   c1580-1

73206

c1275-12/13 c1332-13 c1400-13 c1419-15
c1489-10 c1492-7 c1499-12

73 207

106810 C982-15 (C1496-2) C1496-9 C1526-1
C1540-13

73 208

1062-3 C1158-11 C1332-13 C1370-15 C1371-3
C1400-13 C1419-15 C1425-15

73209

C1275-12/13   C1300-11   C1310-14

73 2/0
1068-11

7	3	2	1	1												
C892-11		1098-15		1099-1		(C1096-9)			C1097-2							
															Originator	Authorised

7	3	2	2									
c895-15		c1001-12		c1496-9								

73 213

c1458-13 c1460-1 c1485-15 c1540-13

73 235

C1221-6/7/8   C1223-15   C1276-13   C1310-3

C1319-10   C1332-10/11
(No. ALMOST CERTAIN)

$$\frac{74.005}{777 \cdot 8}$$

76.008

C289-10 PROBABLY LOST

(EBONY M.)

76.010

809-1/2

76.016
C289-9

$$\frac{76.021}{289.6}$$

76.023

c289-10 PROBABLY LOST (EBONY M)

$$\frac{76.025}{809 \cdot 1/2}$$

$$\frac{76.027}{c.289.6/8}$$

PROBABLY LOST

(t 60 MM)

76.056

C.289-5

ES001 (PRESERVED)
C907-10/13/14

81.006
683-8

81.007

689-1   840-6

$$\frac{81.008}{c2\cancel{P}3-1} \quad 7\,62\mathord{\div}2$$

81.011

---

c.2P7-2

81.018
755-2 c325-11

81.020

C304-4

82.003
P16-1

82.004

683-10   826-3

82.005

706-2

83.001

C2P1-5   790-6

83.002

682-3   727-3   6300-6/7

83.012

c278-11

83301

(Cl. 33 used for Euro-
star equipment 3rd rail only
test, with cl. 73)

1062-12   C794-3
    C781-8

84 002

c 283 -3

84.003

C350-12   827-3/4/6

84.004

35/82.2) c326-4

84.008

c.351-7

PS. 002

c 316.12   c 359.7

85. 003

781-8

85.005

C278-11

$$\frac{85.008}{727 \cdot 10}$$

85.015

682.4 C353-1

85.018

35/37-4   c359.10

85.023
835-8

$$\frac{85.027}{796.3}$$

$$\frac{85.028}{35/84-18/19}$$

85.030

c271-10   c308-5

PS. O35

C304-10   796-5

86.002

35/75-25   c.336-10   c.360-6

86.004

c273-32

$$\frac{86.005}{35/25-28}$$

86.007
35/77 - 3   823-11/12

86.008

35/73-8   35/75-20

$$\frac{86.009}{683-5}$$

86.010

35/35—27   828-4   c352-12

86.011

c273-24   694-6   828-5

86.012

c275-21   c352-11

86.013

33/82-28   764-1

86.015
743.5

$$\frac{86.017}{3582 - 24/25} \quad 828 - 8$$

86.018

c27x 21

86. 019

683-6   774-11   C.362-6

86. 021

682-2   727-7

86.022

35/82-21   35/84-15   c.358-8

86.023

(274.27)   c362-5

86.024

35/82-19   c.362-7

86.025

c225-31   694-5   c300-11   c361-6

86.026
283-7

86.027

c274-20   c283-2   818-6

86.028

c.288-6

86.029

35/82 -29/31   679-9   727-9

86.030

35/81-33   c.361-12

86.033

681-11   c305-1   c306.11   c359-6   c362-8

86. 036

35/79-14

86.038

679-8   801-10   c.336-12

86.039

848-2

86.043

35/82-26

86.045

35/81–12

86.046

35779-10

86.047

c274-19

86.101

706-4   c301-10   c304-5

86.102

C2835   724-6   847-12

86.103

c275-24 818-2

86.202

35/77-5

86. 203

35/25-21

86.204

C293-6   743-11   745-11   C326-5   828-3

86.205

c283-1   c.315-7   828-6

86.206

727-11 c 359-4

86. 207

C3 43 6   C 362-4

86.208

c307-1   c337-12

86.209

c305-2 795·11

86.210

35/81.18   C307-2   787-1

86.211

C305-6   C361-9

86.212

c301-3   1076.14

86. 213

743-1   c.3046

86.214

C306-9/10   C308-6   796.2   C336-3

86.215

c361-10   1061-12   c903-5/10/11

$$\frac{86.216}{818-5}$$

86.217
C337-9

86.218

679-1   c.324-5   801-12   c.338-7   861-7

86.219

801-7   c.351-11

86.220

35/84-24

86.221

C274-18   688-7   743.2   781-2 (C903-6) C1028-15
1098-1

86.223

796.84   1042-5   c903-12   c904-(2)/3   c906-4

86.224

774-8   802-4   816-2   c361-5

$$\frac{86.226}{c.336.2/7}$$

86.227

802-1 c1100-10/11

86.228

C274 28 727-1 C9044

86 229

c30112

86.229

35/78-5 682-11 693-9 (c1160-12)

86.230

35/81-17   35/82-32   c359-5   847-8 (c1029-11)

86, 231

c283-10 795-12

86.232

c281-8   c283.8   c.315.8   c681-1 1079-11
c1029-8   c1059-9

86.233

c-337-5/6

86.234

801-11   c 337-3/4/11   c.345-10   821-9

86.235

c300-4. 817-12 c.353-3

86.236

30/80-6   35/82-17

86 237

104/-14   c1056-)

86.238

$(.2)_3-10$ $802-5$ $1042-3$ $(-1059-10)$

86.239

726-12   c.325-12

86. 240

742-11

86. 241

c274 - 26   c.281-6   c329-2   c.351-12

86.242
818-7

86. 243

35/81-31   774-7   787-3

86.244

35/85-20   828-2   C361-7

86.245

35/81-34 743-2 c.315-6 c.325-9

P6.246

C274-25   C305-3   790-8   C351-6   C362-3   C369-10
C10289

86.247

c278.12   e300.12   c973-9

86.248

C351-4

86.249

35785-18   c.304-9

86.250

848-1   C1028-11

86.252

715 -) c 304-13   762-1   c 336·9/12   c 337-2   c 342-1

86.253
679-6   7806

86.254

c274-34   30/82-34   776-8   c369 -11

86.255

688-6   777-7   e361-8

86.256

819-11

86.257

C 362-2

$$\frac{86.258}{c360.7}$$

86.260

724-7   744-6/10   1076-12/13

86 426

C1150-9

86 430

c11509   c11606

$$\frac{86\ 43\ 9}{1042-1}$$

86 501

c/422-7   c/581-6

86 604

c1397-14   c1583-6

86 605

C1397-14

86 609

c1453-14

86 610

c1029-1   c1583-6

8 6	6	3									
	C 906-8		C 11606			C 1407-8/9					

86 620

C875-2   C906-8

$$\frac{8\ 6\ 6\ 2\ 3}{c1029-1}$$

86 632

C1453-14

86 634

Class-14

86 637
C875-2

86 639

c1407 - 8/9

87.001

35/75-26   817-11   C1160-2   C1161-8

87.002

C2764

87.003

c.361-11

87.004

35725-30   738-11   C306-12   744-11   745-1   C338-8

87.005

c.273-11   c.360-1

87.006

c345-1/2/3

87.007

C305-5   C1185-15

87.008

3578-7   c304.7   C1161-11   C1186-7

87.009
694-4   745-6   776-9   818-4

87.010

35/84 - 22   738-7   c.351-8   c.362-1

87.011

727-8 · C300-9

87.012

c315-3 787-2 c1187-5 c1282-14

87 013

c 973-6   C11 86-3

87.014
738-6

$$\frac{87.015}{35/76-11}$$ c9738

87.016

c273-17/18   745-4   761-2   774-10   c329-1

c341-7   c1187-3

87.019

c274-24   c353-2   817-9

P7.020

C283-9   C296-8   847-11

87.022

c281-7   840-7

87.023

743-6   c.337-11

87.024

MISSING (GFA 1976)

C.2.P1-4 C306-6 C1159-15

87.025

682-6   C300-5

87.026

C300,2   C305-4   814-10   C1160-1   C1186-14

C1282-15

87.027

c304-3 C1161-13

87.028

35/81-20   727-4   c.345-6/7   c.351-5

87.029

c283-4   c301.1   c304.8   c306-6   c1160-11

MISSING (GFA 1976)

87.030

35/85 - 17   c.281-9   c304 11

87.031

683-7   847-10

87.032

742-12 774-12 | 780-6 817-8 C906-14
                       ~~817-4~~

87.033

c300-10   c.351-9   c971-8

87.034

c359-11

87.035

688-5/11   c301-11   743-3   774-9   780-7

87.101

c.334-1   816.3 c 906-13

$$\frac{90\ 001}{\in 1160 \rightarrow}\ c\,1358 - (14)/15$$

$$\frac{90\ 002}{c\ 1359 \cdot 6}$$

90 005

c 1161-2

90 007

c 1358-10   c1359-4

90 008

C1161 -10

90 009

C971-10

90 011

c1358-6   c1498-6 (c1581-3)

90 012

c 1160 -15

90013

C 1581-14

	9	0	0	1	4								
		C	9	7	1	-	11	C	1161-5	C	1186-11		C1497-10/(14)/15
												Originator	
												Authorised	

90 015

C 1359. 2

90 020

C/257-5   C/337-4

90021

CL255-1

90 024

C1582-10   C1583-1

90 028

c1407-7

90 030

C1161-14

$$\frac{90\ 034}{C1323.7}$$

90 040

2 1161-15

90 041

C1350-9   C1414-8   C1423-3/4   C1454-3

90 042

c 1422 · 13

90 043

c 1498 -15   c 1521-13

90 044

e1397-12/13   e1581-12

90 045

C1397-8

90 046

C 1323-6

90048

C 1323-4   c1406-1   c1582-14

90 | 127
———————
10 | 79-12

40	40	40	40	40	40	40	40	40	40	40	40	40
	90 142											
	c 903.14											

90 144

C1029-1

90 147

906-1

$$\frac{90 \quad 148}{c906-5}$$

$$\frac{90 \ 149}{C1029-14}$$

$$\frac{90\ 150}{C1059-11}$$

91 101

c1487-14

$$\frac{91\ 002\ (91102)}{1042\text{-}8}$$

91104

c1099-5   c1488-2

$$\frac{91\ 105}{c\ 1563\text{-}14}$$

91106

C1211-2   C13814

9 | 107

C1099-2   C1380-10

$$\frac{91 \quad 108}{}$$

C 1380 -12

$$\frac{91 \quad 109}{c \, 1211 - 8/9 \quad c \, 1563 - 9}$$

91 110

C1424-7   C1488-8

$$\frac{9|\;|||}{C\;1346\text{-}11}$$

91014 (91114)

(C1031-3)   C1347-2   C1380-11

$$\frac{9 | 116}{(C1098-6)} \; C1098-10$$

$$\frac{91\ 117}{(c1098\text{-}15)}\ c1563\text{-}11$$

91018 (91118)

C1031-5   C1381-6

91021 (91121)

c1030-10

91 125

c 1424 -4

$$\frac{91 \quad 126}{c\,1346\text{-}15} \quad c\,1424\text{-}3$$

91028 (91128)

C1030-5   C1488-13

$$\frac{91\ 120}{C1211-11}$$

91126

2 1488-15

91 131

C1488-3

$$\frac{91 \quad 132}{c \, 12 - 11 - 6}$$

$$\frac{92\,002}{e_1 158 - 15}$$

92 005

C1405-13

92 007

C1284-4   C1407-10

$$\frac{92\text{-}011}{C1096\text{-}10/11}$$

92 0/2
c907-2

$$\frac{9 \; 2 \; 013}{C1187-4 \quad C1337-14}$$

92014
c895-4

92 016

c 1544-3

92 020

C 1406-10

92022
c894-11

92 023
c895-4

$$\frac{92024}{C1096\text{-}14} \quad C1284\text{-}2$$

92029

C1337-1/2

$$\frac{92\ 030}{}$$

c1186-12   c1406-10   c1543-14

92 031

C1184-10/11

92034

c 1159-1/2/8

92 039

c1159-1/2   c1161-1/2

92 042

C1096-14