

27/02/2011

[15]

RIPOSO

GA-1500  
Riposo  
[00:00-00:00]

28/02/2011

[16]

INTERVALLO

GA-1499  
Intervallo  
[00:00-00:00]

01/03/2011

210072 -

[17]

GA235  
BASE  
[18:44-10:14]

024

030

040

050

060

070

080

090

100

110

120

130

140

150

160

170

180

190

200

210

220

230

240

SS

(8909 Ochi

8909u OR

(8909

CA

Cond. CoEf. CoFx Acc. Lavo. Km Rip.

01:40 01:32 01:35 00:00 03:44 113,0 07:01

Cond. CoEf. CoFx Acc. Lavo. Km Rip.

00:54 00:54 00:54 00:00 04:45 0,0

02/03/2011

210042 -

[18]

GA220  
BASE  
[00:00-00:00]

029

034

040

050

060

070

080

090

100

110

120

130

140

150

160

170

180

190

200

210

220

230

240

CA

ACC.p22870 CA

CV.a.22870 CA

(3950 OR

3950u MACO

(3950

SS

03/03/2011

210042 -

[19]

GA220  
BASE  
[05:15-10:09]

045

050

055

060

065

070

075

080

085

090

095

100

105

110

115

120

125

130

135

140

145

150

155

160

165

170

175

180

185

190

195

200

205

210

215

220

225

230

235

240

SS

8921u Ochi

CV.a.8921

Ochi

8968u

SS

Cond. CoEf. CoFx Acc. Lavo. Km Rip.

01:20 01:18 01:20 02:25 04:54 94,0

04/03/2011

210042 -

[20]

GA220  
BASE  
[05:15-10:09]

045

050

055

060

065

070

075

080

085

090

095

100

105

110

115

120

125

130

135

140

145

150

155

160

165

170

175

180

185

190

195

200

205

210

215

220

225

230

235

240

SS

8921u Ochi

CV.a.8921

Ochi

8968u

SS

Cond. CoEf. CoFx Acc. Lavo. Km Rip.

01:20 01:18 01:20 02:25 04:54 94,0

05/03/2011

210035 -

[21]

GA216  
BASE  
[06:00-13:45]

039

053

063

073

083

093

103

113

123

133

143

153

163

173

183

193

203

213

223

233

243

SS

(8921

Ochi

8968u

SS

CV.p.8934 SS

ACC.a8934 SS

RIS

SS

Cond. CoEf. CoFx Acc. Lavo. Km Rip.

00:41 00:40 00:41 01:30 07:45 47,0

06/03/2011

[1]

RIPOSO

GA-1500  
Riposo  
[00:00-00:00]

07/03/2011

[2]

INTERVALLO

GA-1499  
Intervallo  
[00:00-00:00]

08/03/2011

[3]

GA234  
BASE  
[14:19-10:14]

210068 -



Cond. CoEf. CoFx Acc. Lavo. Km Rip.  
02:14 02:11 02:14 02:25 06:08 57,0 08:58

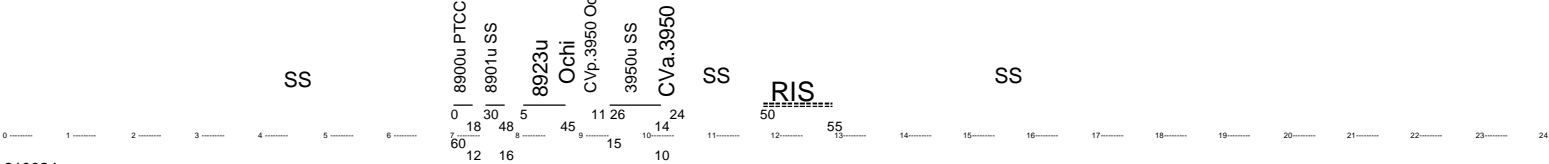
Cond. CoEf. CoFx Acc. Lavo. Km Rip.  
01:51 01:39 01:46 01:09 04:49 120,0

09/03/2011

[4]

[00:00-00:00]

210044 -



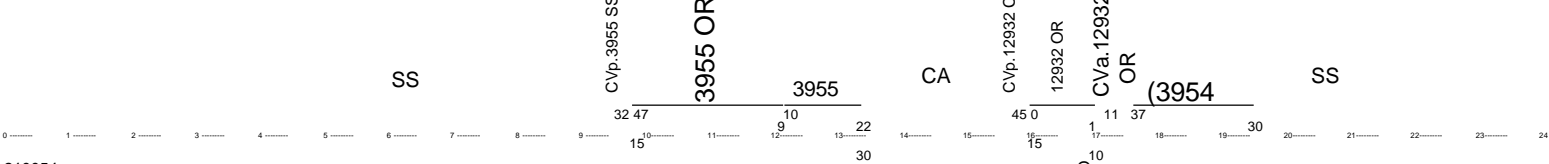
Cond. CoEf. CoFx Acc. Lavo. Km Rip.  
02:04 02:01 02:04 01:53 07:45 85,0

10/03/2011

[5]

GA221  
BASE  
[05:10-12:55]

210024 -



Cond. CoEf. CoFx Acc. Lavo. Km Rip.  
04:35 04:09 04:23 01:10 09:58 346,0

11/03/2011

[6]

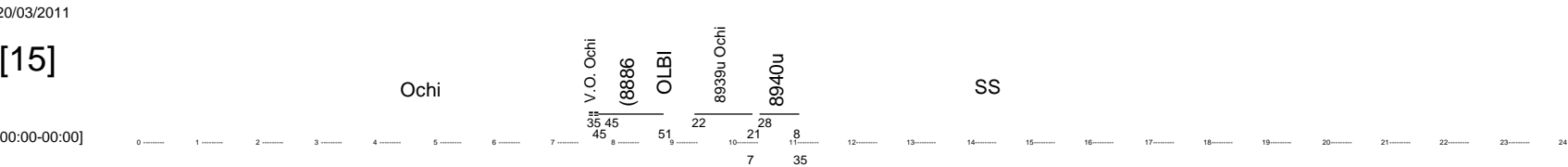
GA212  
BASE  
[09:32-19:30]

210054 -



Cond. CoEf. CoFx Acc. Lavo. Km Rip.  
03:28 03:20 03:28 01:55 06:18 238,0

Cond. CoEf. CoFx Acc. Lavo. Km Rip.  
01:39 01:35 01:39 00:42 03:58 117,0



21/03/2011

[16]

INTERVALLO

GA-1499

Intervallo

[00:00-00:00]

22/03/2011

[17]

RIPOSO

GA-1500

Riposo

[00:00-00:00]

23/03/2011

[18]

DISPONIBILE

GA-1502

Disponibile

[00:00-00:00]

24/03/2011

[19]

DISPONIBILE

GA-1502

Disponibile

[00:00-00:00]

25/03/2011

[20]

DISPONIBILE

GA-1502

Disponibile

[00:00-00:00]

26/03/2011

[21]

DISPONIBILE

GA-1502

Disponibile

[00:00-00:00]

27/03/2011

[1]

DISPONIBILE

GA-1502  
Disponibile  
[00:00-00:00]

28/03/2011

[2]

RIPOSO

GA-1500  
Riposo  
[00:00-00:00]

29/03/2011

[3]

INTERVALLO

GA-1499  
Intervallo  
[00:00-00:00]

30/03/2011

[4]

210068 -

GA234  
BASE  
[14:19-10:14]

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

SS

8906u PTCC  
19 37 53

8905u SS  
30 48

SS RIS  
20 50

SS

8908u PTCC  
45 17

8909u Ochi

8909 MACO  
40 27

V.O. MACO  
27 37

MACO

Cond. CoEf. CoFx Acc. Lavo. Km Rip.  
02:14 02:11 02:14 02:25 06:08 57,0 08:58

Cond. CoEf. CoFx Acc. Lavo. Km Rip.  
01:51 01:39 01:46 01:09 04:49 120,0

31/03/2011

[5]

MACO

GA-1500  
[00:00-00:00]

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

MACO

V.O. MACO  
15 25 40 32

CVp.8881 MACO  
15 25 40 32

8881u OR  
24

8882u MACO  
56 55 30

3950  
44 14

SS