

This document lists the changes that have been applied during the imporation of a new release of the specification

## Summary

This section presents the summary of the document importation

Item	Count	Comment
Paragraph count	1032	This is the number of paragraphs processed during the importation of the document
Modified paragraphs	125	This is the number of paragraphs that have been changed between the two revisions
New paragraphs	338	The is the number of new paragraphs in this new revision
Moved paragraphs	24	The is the number of paragraphs that have been moved around in this new revision
Deleted paragraphs	255	This is the number of paragraphs that have been deleted in this new revision

## Modified paragraphs

This section lists the paragraphs that have been modified during the importation

### 6.3.1.2

#### Original contents

By default, all the requirements listed in the other SRS chapters shall be applicable regardless of the system version operated; this chapter includes the exceptions to these requirements and the additional requirements, which shall apply when the system version of some trackside constituents and/or the system version operated relates to a version number older than the last one introduced.

#### New contents

By default, all the clauses listed in the other SRS chapters shall be applicable regardless of the system version operated; this chapter includes the exceptions to these clauses and the additional clauses, which shall apply when the system version of some trackside constituents and/or the system version operated relates to a version number older than the last one introduced.

### 6.5.1.2.1

#### Original contents

{CR593} Section 3.6.2.4 shall not apply.

#### New contents

{CR593} Section 3.6.2.4 shall not apply.

### 6.5.1.2.2

#### Original contents

{CR637} Clause 3.7.1.1 b) shall be replaced with: When needed, limitations related to the movement authority, i.e. Mode profile for On Sight or Shunting and signalling related speed restriction (see sections 3.12.4 and 3.11.6). Mode profile and Signalling related Speed restriction shall always be sent together with the MA to which the information belongs

#### New contents

{CR637} Clause 3.7.1.1 b) shall be replaced with: When needed, limitations related to the movement authority, i.e. Mode profile for On Sight or Shunting and signalling related speed restriction (see sections 3.12.4 and 3.11.6). Mode profile and Signalling related Speed restriction shall always be sent together with the MA to which the information belongs

### 6.5.1.2.3

#### Original contents

{CR745} In clause 3.7.1.1 c), the bullet Optionally Speed restriction to ensure a given permitted braking distance (see section 3.11. 11) shall not apply.

#### New contents

{CR745} In clause 3.7.1.1 c), the bullet Optionally Speed restriction to ensure a given permitted braking distance (see section 3.11. 11) shall not apply.

### 6.5.1.2.4

#### Original contents

{CR413} In clause 3.7.2.4, the bullet LX speed restrictions shall not apply.

#### New contents

{CR413} In clause 3.7.2.4, the bullet LX speed restrictions shall not apply.

### 6.5.1.2.5

#### Original contents

{CR123} In clause 3.7.2.4, the bullet Inhibition of revocable TSRs from balises in L2/3 (from RBC only) shall not apply.

#### New contents

{CR123} In clause 3.7.2.4, the bullet Inhibition of revocable TSRs from balises in L2/3 (from RBC only) shall not apply.

#### **6.5.1.2.6**

##### **Original contents**

{CR742} Clause 3.9.3.2 shall be replaced with: The orders shall be sent via balise groups.

##### **New contents**

{CR742} Clause 3.9.3.2 shall be replaced with: The orders shall be sent via balise groups.

#### **6.5.1.2.7**

##### **Original contents**

{CR742} Clause 3.9.3.8.1 shall not apply.

##### **New contents**

{CR742} Clause 3.9.3.8.1 shall not apply.

#### **6.5.1.2.8**

##### **Original contents**

{CR342} Clause 3.11.3.2.2 c) shall not apply.

##### **New contents**

{CR342} Clause 3.11.3.2.2 c) shall not apply.

#### **6.5.1.2.9**

##### **Original contents**

{CR342} Clause 3.11.3.2.3.1 shall be replaced with: If at least one other specific SSP is less restrictive than any Cant Deficiency SSP, it is the responsibility of the trackside engineering to ensure that for all possible combinations of international train categories a train might belong to, the ERTMS/ETCS on-board equipment will not replace the Cant Deficiency SSP as selected in 3.11.3.2.3 leading to an unsafe situation by applying the requirement 3.11.3.2.6

##### **New contents**

{CR342} Clause 3.11.3.2.3.1 shall be replaced with: If at least one other specific SSP is less restrictive than any Cant Deficiency SSP, it is the responsibility of the trackside engineering to ensure that for all possible combinations of international train categories a train might belong to, the ERTMS/ETCS on-board equipment will not replace the Cant Deficiency SSP as selected in 3.11.3.2.3 leading to an unsafe situation by applying the requirement 3.11.3.2.6

#### **6.5.1.2.10**

##### **Original contents**

{CR123} Clause 3.11.5.12 shall not apply.

##### **New contents**

{CR123} Clause 3.11.5.12 shall not apply.

#### **6.5.1.2.11**

##### **Original contents**

{CR637} Clause 3.11.7.1.1 shall be replaced with: Exception 1: For the modes On-sight and Shunting the speed limit can also be given from the trackside. The speed limit given from the trackside prevails on the National value and the default value.

##### **New contents**

{CR413} Clauses 3.11.9.1, 3.12.5.1, 3.12.5.2, 3.12.5.4, 3.12.5.5, 3.12.5.6, 3.12.5.7, 3.15.1.2.3.1 o) shall not apply.

#### **6.5.1.2.12**

##### **Original contents**

{CR413} Clauses 3.11.9.1, 3.12.5.1, 3.12.5.2, 3.12.5.4, 3.12.5.5, 3.12.5.6, 3.12.5.7, 3.15.1.2.3.1 o) shall not apply.

#### **New contents**

{CR745} Clauses 3.11.11.1, 3.11.11.2 shall not apply

### **6.5.1.2.13**

#### **Original contents**

{CR745} Clauses 3.11.11.1, 3.11.11.2 shall not apply

#### **New contents**

{CR719} Clause 3.12.3.4.3.2 shall not apply.

### **6.5.1.2.14**

#### **Original contents**

{CR719} Clause 3.12.3.4.3.2 shall not apply.

#### **New contents**

{CR763} Clauses 3.12.3.1.11 and 3.12.3.5.1 shall not apply.

### **6.5.1.2.15**

#### **Original contents**

{CR763} Clauses 3.12.3.1.11 and 3.12.3.5.1 shall not apply.

#### **New contents**

{CR637} Clause 3.12.4.1 shall be replaced with: The Mode Profile can request On Sight mode and Shunting mode.

### **6.5.1.2.16**

#### **Original contents**

{CR637} Clause 3.12.4.1 shall be replaced with: The Mode Profile can request On Sight mode and Shunting mode.

#### **New contents**

{CR637} Clause 3.12.4.2 shall be replaced with: For OS mode the mode profile shall define the entry and the length of the On Sight area. For SH mode the mode profile only defines the entry location to SH mode, any length given shall be ignored by the on-board.

### **6.5.1.2.17**

#### **Original contents**

{CR637} Clause 3.12.4.2 shall be replaced with: For OS mode the mode profile shall define the entry and the length of the On Sight area. For SH mode the mode profile only defines the entry location to SH mode, any length given shall be ignored by the on-board.

#### **New contents**

{CR745} Clause 3.15.1.2.3.1 p) shall not apply.

### **6.5.1.5.1**

#### **Original contents**

The table 7.4.1.1 shall be replaced with:

#### **New contents**

{CR992} Clause 7.3.3.5 shall be replaced with: Exception: Packet 255 End of Telegram does not follow the above defined structure.

### **6.5.1.5.2**

#### **Original contents**

{CR437} {CR595} {CR637} {CR804} {CR901} Table 7.4.2.1.1 (Packet Number 3: National Values) shall be replaced with:

#### **New contents**

The table 7.4.1.1 shall be replaced with:

#### **6.5.1.5.2.Entry 0**

##### **Original contents**

Description,Downloads a set of National Values to the train,

##### **New contents**

Packet Number,Packet Name,Page N,

#### **6.5.1.5.2.Entry 2**

##### **Original contents**

Transmitted by,Balise, RBC,

##### **New contents**

2,System Version Order,,

#### **6.5.1.5.2.Entry 4**

##### **Original contents**

Content,Variable,Length,Comment,

##### **New contents**

5,Linking,,

#### **6.5.1.5.2.Entry 6**

##### **Original contents**

,NID\_PACKET,8,,

##### **New contents**

12,Level 1 Movement Authority ,,

#### **6.5.1.5.2.Entry 7**

##### **Original contents**

,Q\_DIR,2,,

##### **New contents**

15,Level 2/3 Movement Authority ,,

#### **6.5.1.5.2.Entry 8**

##### **Original contents**

,L\_PACKET,13,,

##### **New contents**

16,Repositioning Information,,

#### **6.5.1.5.2.Entry 9**

##### **Original contents**

,Q\_SCALE,2,,

##### **New contents**

21,Gradient Profile ,,

#### **6.5.1.5.2.Entry 10**

##### **Original contents**

,D\_VALIDNV,15,,

#### **New contents**

27,International Static Speed Profile,,

#### **6.5.1.5.2.Entry 11**

##### **Original contents**

,N\_ITER,5,,

##### **New contents**

39,Track Condition Change of traction system {1},,,

#### **6.5.1.5.2.Entry 12**

##### **Original contents**

,NID\_C(k),10,Identification of national area(s) to which the set applies,

##### **New contents**

41,Level Transition Order,,

#### **6.5.1.5.2.Entry 13**

##### **Original contents**

,V\_NVSHUNT,7,,

##### **New contents**

42,Session Management,,

#### **6.5.1.5.2.Entry 14**

##### **Original contents**

,V\_NVSTFF,7,,

##### **New contents**

44,Data used by applications outside the ERTMS/ETCS system.,,

#### **6.5.1.5.2.Entry 15**

##### **Original contents**

,V\_NVONSIGHT,7,,

##### **New contents**

45,Radio Network registration,,

#### **6.5.1.5.2.Entry 16**

##### **Original contents**

,V\_NVUNFIT,7,,

##### **New contents**

46,Conditional Level Transition Order,,

#### **6.5.1.5.2.Entry 17**

##### **Original contents**

,V\_NVREL,7,,

##### **New contents**

49,List of balises for SH Area,,

#### **6.5.1.5.2.Entry 18**

##### **Original contents**

,D\_NVROLL,15,,

##### **New contents**

51,Axle load Speed Profile,,

#### **6.5.1.5.2.Entry 19**

##### **Original contents**

,Q\_NVSRBKTRG,1,,

##### **New contents**

57,Movement Authority Request Parameters,,

#### **6.5.1.5.2.Entry 20**

##### **Original contents**

,Q\_NVEMRRLS,1,,

##### **New contents**

58,Position Report Parameters,,

#### **6.5.1.5.2.Entry 21**

##### **Original contents**

,V\_NVALLOWOVTRP,7,,

##### **New contents**

63,List of Balises in SR Authority,,

#### **6.5.1.5.2.Entry 22**

##### **Original contents**

,V\_NVSUPOVTRP,7,,

##### **New contents**

65,Temporary Speed Restriction,,

#### **6.5.1.5.2.Entry 23**

##### **Original contents**

,D\_NVOVTRP,15,,

##### **New contents**

66,Temporary Speed Restriction Revocation,,

#### **6.5.1.5.2.Entry 24**

##### **Original contents**

,T\_NVOVTRP,8,,

##### **New contents**

67,Track Condition Big Metal Masses,,

#### **6.5.1.5.2.Entry 25**

##### **Original contents**

,D\_NVPOTRP,15,,

##### **New contents**

68,Track Condition {1},,

#### **6.5.1.5.2.Entry 26**

##### **Original contents**

,M\_NVCONTACT,2,,

##### **New contents**

70,Route Suitability Data {1},,



#### **6.5.1.5.2.Entry 27**

##### **Original contents**

,T\_NVCONTACT,8,,

##### **New contents**

71,Adhesion Factor,,

#### **6.5.1.5.2.Entry 28**

##### **Original contents**

,M\_NVDERUN,1,,

##### **New contents**

72,Packet for sending plain text messages,,

#### **6.5.1.5.2.Entry 29**

##### **Original contents**

,D\_NVSTFF,15,,

##### **New contents**

79,Geographical Position Information,,

#### **6.5.1.5.2.Entry 31**

##### **Original contents**

,Q\_NVDRIVER\_ADHES,1,,

##### **New contents**

90,Track Ahead Free up to level 2/3 transition location,,

#### **6.5.1.5.3**

##### **Original contents**

{CR593} Section 7.4.2.3.1 (Packet Number 13: Staff Responsible distance Information from loop) shall not apply.

##### **New contents**

{CR992} Section 7.4.2.0 (Packet Number 0: Virtual Balise Cover marker) shall not apply.

#### **6.5.1.5.4**

##### **Original contents**

{CR342} Table 7.4.2.7 (Packet Number 27: International Static Speed Profile) shall be replaced with:

##### **New contents**

{CR437} {CR595} {CR637} {CR804} {CR901} Table 7.4.2.1.1 (Packet Number 3: National Values) shall be replaced with:

#### **6.5.1.5.4.Entry 0**

##### **Original contents**

Description,Static speed profile and optionally speed limits depending on the international train category.,

##### **New contents**

Description,Downloads a set of National Values to the train,

#### **6.5.1.5.4.Entry 2**

##### **Original contents**

Transmitted by,Any,

##### **New contents**

Transmitted by,Balise, RBC,

#### **6.5.1.5.4.Entry 10**

##### **Original contents**

,D\_STATIC,15,,

##### **New contents**

,D\_VALIDNV,15,,

#### **6.5.1.5.4.Entry 12**

##### **Original contents**

,Q\_FRONT,1,,

##### **New contents**

,NID\_C(k),10,Identification of national area(s) to which the set applies,

#### **6.5.1.5.4.Entry 14**

##### **Original contents**

,NC\_DIFF(n),4,,

##### **New contents**

,V\_NVSTFF,7,,

#### **6.5.1.5.4.Entry 15**

##### **Original contents**

,V\_DIFF(n),7,,

##### **New contents**

,V\_NVONSIGHT,7,,

#### **6.5.1.5.4.Entry 17**

##### **Original contents**

,D\_STATIC(k),15,,

##### **New contents**

,V\_NVREL,7,,

#### **6.5.1.5.4.Entry 18**

##### **Original contents**

,V\_STATIC(k),7,,

##### **New contents**

,D\_NVROLL,15,,

#### **6.5.1.5.4.Entry 19**

##### **Original contents**

,Q\_FRONT(k),1,,

##### **New contents**

,Q\_NVSRBKTRG,1,,

#### **6.5.1.5.4.Entry 20**

##### **Original contents**

,N\_ITER(k),5,,

##### **New contents**

,Q\_NVEMRRLS,1,,

#### **6.5.1.5.4.Entry 21**

#### **Original contents**

,NC\_DIFF(k,m),4,,

#### **New contents**

,V\_NVALLOWOVTRP,7,,

### **6.5.1.5.4.Entry 22**

#### **Original contents**

,V\_DIFF(k,m),7,,

#### **New contents**

,V\_NVSUPOVTRP,7,,

### **6.5.1.5.5**

#### **Original contents**

{CR676} Section 7.4.2.8.1 (Packet Number 40: Track Condition Change of allowed current consumption) shall not apply.

#### **New contents**

{CR593} Section 7.4.2.3.1 (Packet Number 13: Staff Responsible distance Information from loop) shall not apply.

### **6.5.1.5.6**

#### **Original contents**

{CR660} Table 7.4.2.11 (Packet Number 44: Data used by applications outside the ERTMS/ETCS system) shall be replaced with:

#### **New contents**

{CR342} Table 7.4.2.7 (Packet Number 27: International Static Speed Profile) shall be replaced with:

### **6.5.1.5.6.Entry 0**

#### **Original contents**

Description, Messages between trackside and on-board devices, which contain information used by applications outside the ERTMS/ETCS system.,

#### **New contents**

Description, Static speed profile and optionally speed limits depending on the international train category.,

### **6.5.1.5.6.Entry 10**

#### **Original contents**

,Other data, depending on NID\_XUSER,,,

#### **New contents**

,D\_STATIC,15,,

### **6.5.1.5.7**

#### **Original contents**

{CR756} Section 7.4.2.11.3 (Packet Number 47: Level Inhibition Order) shall not apply.

#### **New contents**

{CR1038} Table 7.4.2.8 (Packet Number 39: Track Condition Change of traction system) shall be replaced with:

### **6.5.1.5.8**

#### **Original contents**

{CR317} Table 7.4.2.13 (Packet Number 51: Axle Load Speed Profile) shall be replaced with:

#### **New contents**

{CR676}Section 7.4.2.8.1 (Packet Number 40: Track Condition Change of allowed current consumption) shall not apply.

#### **6.5.1.5.9**

##### **Original contents**

{CR745} Section 7.4.2.13.1 (Packet 52: Permitted Braking Distance Information) shall not apply.

##### **New contents**

{CR660}Table 7.4.2.11 (Packet Number 44: Data used by applications outside the ERTMS/ETCS system) shall be replaced with:

#### **6.5.1.5.10**

##### **Original contents**

{CR123} Section 7.4.2.16.1 (Packet Number 64: Inhibition of revocable TSRs from balises in L2/3) shall not apply.

##### **New contents**

{CR317}Table 7.4.2.13 (Packet Number 51: Axle Load Speed Profile) shall be replaced with:

#### **6.5.1.5.11**

##### **Original contents**

{CR535} Section 7.4.2.20.1 (Packet Number 69: Track Condition Station Platforms) shall not apply.

##### **New contents**

{CR745}Section 7.4.2.13.1 (Packet Number 52: Permitted Braking Distance Information) shall not apply.

#### **6.5.1.5.12**

##### **Original contents**

{CR719} {CR763}Table 7.4.2.23 (Packet Number 72: Packet for sending plain text messages) shall be replaced with:

##### **New contents**

{CR123}Section 7.4.2.16.1 (Packet Number 64: Inhibition of revocable TSRs from balises in L2/3) shall not apply.

#### **6.5.1.5.13**

##### **Original contents**

{CR719} {CR763}Table 7.4.2.24 (Packet Number 76: Packet for sending fixed text messages) shall be replaced with:

##### **New contents**

{CR535}Section 7.4.2.20.1 (Packet Number 69: Track Condition Station Platforms) shall not apply.

#### **6.5.1.5.14**

##### **Original contents**

{CR637} {CR824}Table 7.4.2.26 (Packet Number 80: Mode profile) shall be replaced with:

##### **New contents**

{CR1038}Table 7.4.2.21 (Packet Number 70: Route Suitability data) shall be replaced with:

#### **6.5.1.5.14.Entry 0**

##### **Original contents**

Description,Mode profile associated to an MA,

##### **New contents**

Description,The packet gives the characteristics needed to enter a route.,

#### **6.5.1.5.14.Entry 10**

#### **Original contents**

,D\_MAMODE,15,,

#### **New contents**

,Q\_TRACKINIT,1,,

### **6.5.1.5.14.Entry 11**

#### **Original contents**

,M\_MAMODE,2,OS, SH,

#### **New contents**

,D\_TRACKINIT,15,Only if Q\_TRACKINIT = 1,

### **6.5.1.5.14.Entry 12**

#### **Original contents**

,V\_MAMODE,7,,

#### **New contents**

,D\_SUITABILITY,15,Only If Q\_TRACKINIT = 0, D\_SUITABILITY and the following variables follows,

### **6.5.1.5.14.Entry 13**

#### **Original contents**

,L\_MAMODE,15,,

#### **New contents**

,Q\_SUITABILITY,2,,

### **6.5.1.5.14.Entry 14**

#### **Original contents**

,L\_ACKMAMODE,15,,

#### **New contents**

,M\_AXLELOAD,7,If Q\_SUITABILITY = Max axle load.,

### **6.5.1.5.14.Entry 17**

#### **Original contents**

,M\_MAMODE(k),2,OS, SH,

#### **New contents**

,D\_SUITABILITY(k),15,,

### **6.5.1.5.14.Entry 18**

#### **Original contents**

,V\_MAMODE(k),7,,

#### **New contents**

,Q\_SUITABILITY(k),2,,

### **6.5.1.5.14.Entry 19**

#### **Original contents**

,L\_MAMODE(k),15,,

#### **New contents**

,M\_AXLELOAD(k),7,If Q\_SUITABILITY(k) = Max axle load.,

### **6.5.1.5.14.Entry 21**

#### **Original contents**

,L\_ACKMAMODE(k),15,,

#### **New contents**

,M\_TRACTION(k),8,If Q\_SUITABILITY(k) = traction system,

### **6.5.1.5.15**

#### **Original contents**

{CR413} Section 7.4.2.26.1 (Packet Number 88: Level Crossing information) shall not apply.

#### **New contents**

{CR719} {CR763} Table 7.4.2.23 (Packet Number 72: Packet for sending plain text messages) shall be replaced with:

### **6.5.1.5.16**

#### **Original contents**

{CR742} Section 7.4.2.37.1 (Packet Number 143: Session Management with neighbouring Radio Infill Unit) shall not apply.

#### **New contents**

{CR719} {CR763} Section 7.4.2.24 (Packet Number 76: Packet for sending fixed text messages) shall not apply.

### **6.5.1.5.17**

#### **Original contents**

{CR595/901} Added section 7.4.2.37.2 (Packet Number 203: National Values for braking curves) shall apply:

#### **New contents**

{CR1024} Table 7.4.2.25 (Packet Number 79: Geographical Position Information) shall be replaced with:

### **6.5.1.5.18**

#### **Original contents**

{CR459} Table 7.5.1.36 (D\_VALIDNV) shall be replaced with:

#### **New contents**

{CR637} {CR824} Table 7.4.2.26 (Packet Number 80: Mode profile) shall be replaced with:

### **6.5.1.5.18.Entry 0**

#### **Original contents**

Name,Distance to start of validity of national values,

#### **New contents**

Description,Mode profile associated to an MA,

### **6.5.1.5.18.Entry 4**

#### **Original contents**

15 bits,0 cm,327.670 km,10 cm, 1m or 10 m depends on Q\_SCALE,

#### **New contents**

Content,Variable,Length,Comment,

### **6.5.1.5.19**

#### **Original contents**

{CR1004} Table 7.5.1.62 (M\_AXLELOAD) shall be replaced with:

#### **New contents**

{CR413} Section 7.4.2.26.1 (Packet Number 88: Level Crossing information) shall not apply.

### **6.5.1.5.20**

#### **Original contents**

{CR637} Table 7.5.1.70 (M\_MAMODE) shall be replaced with:

#### **New contents**

{CR742} Section 7.4.2.37.1 (Packet Number 143: Session Management with neighbouring Radio Infill Unit) shall not apply.

### **6.5.1.5.21**

#### **Original contents**

{CR637} Table 7.5.1.73 (M\_MODETEXTDISPLAY) shall be replaced with:

#### **New contents**

{CR992} Added section 7.4.2.37.3 (Packet Number 200: Virtual Balise Cover marker) shall apply:

### **6.5.1.5.22**

#### **Original contents**

{CR732} {CR929} {CR972} {CR1000} Table 7.5.1.77 (M\_TRACKCOND) shall be replaced with:

#### **New contents**

{CR595/901} Added section 7.4.2.37.4 (Packet Number 203: National Values for braking curves) shall apply:

### **6.5.1.5.23**

#### **Original contents**

{CR342} Table 7.5.1.83 (NC\_DIFF) shall be replaced with:

#### **New contents**

}}{CR1133} Added section 7.4.2.37.5 (Packet Number 206: Track Condition) shall apply:  
Packet Number 206: Track Condition

### **6.5.1.5.24**

#### **Original contents**

{CR637} Table 7.5.1.138 (Q\_TEXTCONFIRM) shall be replaced with:

#### **New contents**

{CR1038} Added section 7.4.2.37.6 (Packet Number 207: Route Suitability Data) shall apply:  
Packet Number 207: Route Suitability Data

### **6.5.1.5.24.Entry 0**

#### **Original contents**

Name,Qualifies the need / reaction of text confirmation,

#### **New contents**

Description,The packet gives the characteristics needed to enter a route.,

### **6.5.1.5.24.Entry 4**

#### **Original contents**

2 bits,,,

#### **New contents**

Content,Variable,Length,Comment,

### **6.5.1.5.24.Entry 6**

#### **Original contents**

Special/Reserved Values,00,No confirmation required ,

#### **New contents**

,NID\_PACKET,8,,

### **6.5.1.5.24.Entry 8**

#### **Original contents**

,01,Continue display until confirmed,

#### **New contents**

,L\_PACKET,13,,

### **6.5.1.5.24.Entry 9**

#### **Original contents**

,10,Apply service brake if not confirmed when end conditions reached,

#### **New contents**

,Q\_SCALE,2,,

### **6.5.1.5.24.Entry 11**

#### **Original contents**

,11,Spare,

#### **New contents**

,D\_TRACKINIT,15,Only if Q\_TRACKINIT = 1,

### **6.5.1.5.25**

#### **Original contents**

Note: the packets listed above, which are not allowed for use in balise telegrams/loop messages marked with system version number  $X = 1$  or in messages from RBC/RIU operating with system version number  $X = 1$ , may contain variables that have been introduced in the system version number  $X = 2$ . These variables are not mentioned in this section, since their use is implicitly forbidden by the fact that the packets using them are not allowed.

#### **New contents**

{CR1038} Added section 7.4.2.37.7 (Packet Number 239: Track Condition Change of traction system) shall apply:

### **6.5.1.6.1**

#### **Original contents**

{CR413} Clause 8.4.1.4.5 shall not apply.

#### **New contents**

{CR413} Clause 8.4.1.4.5 shall not apply.

### **6.5.1.6.2**

#### **Original contents**

The table under clause 8.4.4.4.1 shall be replaced with:

#### **New contents**

{CR992} Clause 8.4.1.4.8 shall be replaced with Exception 8: A message transmitted by a balise group can contain several packets 200 (Virtual Balise Cover marker).

### **6.5.1.6.3**

#### **Original contents**

The table under clause 8.4.4.4.1.1 shall be replaced with:

#### **New contents**

{CR992} The table under clause 8.4.2.1 shall be replaced with:

### **6.5.1.6.3.Entry 0**

#### **Original contents**

Common optional packets,



## **New contents**

General Format of Balise Telegram,

### **6.5.1.6.4**

#### **Original contents**

{CR207} Table 8.7.6 (Message 15: Conditional Emergency Stop) shall be replaced with:

#### **New contents**

{CR992} Clause 8.4.2.3 shall be replaced with When used, the packet 200 shall be transmitted as the first packet of the telegram (i.e. it is appended to the header).

### **6.5.1.6.5**

#### **Original contents**

{CR207} Table 8.7.14 (Message 34: Track Ahead Free Request) shall be replaced with:

#### **New contents**

The table under clause 8.4.4.1 shall be replaced with:

### **6.5.1.6.5.Entry 0**

#### **Original contents**

Field No., VARIABLE, Remarks,

#### **New contents**

Track to Train message, Mess. ID, Optional packets,

### **6.5.1.7.1**

#### **Original contents**

Any balise telegram, which includes the packet 2, the packet 38, the packet 135, the packet 145 or the packet 203, shall be marked with the system version number 1.1.

#### **New contents**

Any balise telegram, which includes the packet 2, the packet 6, the packet 135, the packet 145, the packet 200, the packet 203, the packet 206, the packet 207 or the packet 239, shall be marked with the system version number 1.1.

### **6.5.1.7.2**

#### **Original contents**

An RBC that uses the packet 38 or the packet 203 shall transmit a system version number equal to 1.1, when negotiating the establishment of the communication session.

#### **New contents**

An RBC that uses the packet 203, the packet 206, the packet 207 or the packet 239 shall transmit a system version number equal to 1.1, when negotiating the establishment of the communication session.

### **6.5.1.7.3**

#### **Original contents**

Any message transmitted by loop, which includes the packet 38, shall be marked with the system version number 1.1.

#### **New contents**

Any message transmitted by loop, which includes the packet 206, the packet 207 or the packet 239, shall be marked with the system version number 1.1.

### **6.5.1.7.4**

#### **Original contents**

An RIU that uses the packet 38 shall transmit a system version number equal to 1.1, when negotiating the establishment of the communication session.

## **New contents**

An RIU that uses the packet 206, the packet 207 or the packet 239 shall transmit a system version number equal to 1.1, when negotiating the establishment of the communication session.

### **6.6.2.1.1**

#### **Original contents**

{CR719} Clause 3.12.3.4.7.2 shall be replaced with: If the driver acknowledges before the end condition is fulfilled, the on-board equipment shall consider the driver acknowledgement as always ending the text display, regardless of the end condition defined in 3.12.3.4.3.1.

#### **New contents**

{CR719} Clause 3.12.3.4.7.2 shall be replaced with: If the driver acknowledges before the end condition is fulfilled, the on-board equipment shall consider the driver acknowledgement as always ending the text display, regardless of the end condition defined in 3.12.3.4.3.1.

### **6.6.3.2.3.d.Entry 9**

#### **Original contents**

3,National Values,T [1] [2],T [1] [2],

#### **New contents**

3,National Values,T [1a] [2],T [1b] [2],

### **6.6.3.2.3.d.Entry 19**

#### **Original contents**

39,Track Condition Change of traction power (National function),R,R,

#### **New contents**

39,Track Condition Change of traction system,T [13],T [13],

### **6.6.3.2.3.d.Entry 35**

#### **Original contents**

68,Track Condition,U [8],U [8],

#### **New contents**

68,Track Condition,U [8] [9],U [8] [9],

### **6.6.3.2.3.d.Entry 36**

#### **Original contents**

70,Route Suitability Data,U [11] [12],U [11] [12],

#### **New contents**

70,Route Suitability Data,R [11] [12],R [11] [12],

### **6.6.3.2.3.d.Entry 40**

#### **Original contents**

76,Packet for sending fixed text messages,U [6],U [6],

#### **New contents**

76,Packet for sending fixed text messages,R,R,

### **6.6.3.2.3.d.Entry 41**

#### **Original contents**

79,Geographical Position Information,U,U,

#### **New contents**

79,Geographical Position Information,U [14],U [14],

### **6.6.3.2.3.d.Entry 60**

## Original contents

203, National Values for braking curves, T [9], T [9],

## New contents

200, Virtual Balise Cover marker, T [15], T [15],

### 6.6.3.2.3.d.Entry 63

#### Original contents

[1] The National Values Q\_NVLOCACC, V\_NVLIMSUPERV (introduced in system version number X = 2) shall be set to their respective default value

[2] If the packet 203 is not received in the same message, the National Values for braking curves Q\_NVGUIPERM, Q\_NVSBFBPERM, Q\_NVINHSMICPERM, M\_NVAVADH, M\_NVEBCL, A\_NVP12, A\_NVP23, V\_NVKVINT, M\_NVKVINT, L\_NVKRINT, M\_NVKRINT, M\_NVKTINT, A\_NVMAXREDADH1, A\_NVMAXREDADH2, A\_NVMAXREDADH3 (introduced in system version number X.Y = 1.1), if already stored on-board and applicable, shall not be affected by the content of the packet 3 (i.e. if the National Values for braking curves were already applicable, they shall remain applicable with their country identifier(s) previously stored).

Note: if a mismatch is detected between the country identifier read from the balise group transmitting the packet 3 without the packet 203, and the corresponding identifier(s) with which the applicable set of National Values for braking curves was received and stored, the default values will be used for the National Values for braking curves (refer to 3.18.2.5).

[3] Exception: if N\_ITER (following Q\_FRONT) 0, the variables Q\_DIFF, NC\_CDDIFF (introduced in system version number X = 2) and NC\_DIFF (as specified in system version number X = 2) shall be set according to the following table:

#### New contents

207, Route Suitability Data, T [18], T [18],

### 6.6.3.4.2

#### Original contents

{CR656} Clause 3.18.4.5.4 shall be replaced with: Only if valid Train Data is available: following any entry/modification of the train running number when a communication session is already established or following the successful establishment of a communication session when valid train running number is already available, the ERTMS/ETCS on-board equipment shall send the Train Data to the RBC.

#### New contents

{CR656} Clause 3.18.4.5.4 shall be replaced with: Only if valid Train Data is available: following any entry/modification of the train running number when a communication session is already established or following the successful establishment of a communication session when valid train running number is already available, the ERTMS/ETCS on-board equipment shall send the Train Data to the RBC.

### 6.6.3.4.3

#### Original contents

{CR656} Clause 3.18.4.5.4.1 shall be replaced with: Exception: if the train running number has been received from the RBC, the Train Data shall not be sent back to the RBC by the ERTMS/ETCS on-board equipment.

#### New contents

{CR656} Clause 3.18.4.5.4.1 shall be replaced with: Exception: if the train running number has been received from the RBC, the Train Data shall not be sent back to the RBC by the ERTMS/ETCS on-board equipment.

## New paragraphs

This section lists the paragraphs that have been added during the importation

Paragraph	Contents
6.1.Entry 7	3.2.1 13/12/11,Including all CRs that are in state Analysis completed according to ERA CCM.,Hougardy A.,
6.1.Entry 8	3.3.0 07/03/12,Baseline 3 release version,Hougardy A.,
6.5.1.5.2.Entry 3	3,National Values,,
6.5.1.5.2.Entry 5	6,Virtual Balise Cover order,,
6.5.1.5.2.Entry 30	80,Mode profile,,
6.5.1.5.2.Entry 32	131,RBC transition order,,
6.5.1.5.2.Entry 33	132,Danger for Shunting information,,
6.5.1.5.2.Entry 34	133,Radio infill area information,,
6.5.1.5.2.Entry 35	134,EOLM Packet,,
6.5.1.5.2.Entry 36	135,Stop Shunting on desk opening,,
6.5.1.5.2.Entry 37	136,Infill location reference,,
6.5.1.5.2.Entry 38	137,Stop if in Staff Responsible,,
6.5.1.5.2.Entry 39	138,Reversing area information,,
6.5.1.5.2.Entry 40	139,Reversing supervision information ,,
6.5.1.5.2.Entry 41	140,Train running number from RBC,,
6.5.1.5.2.Entry 42	141,Default Gradient for Temporary Speed Restriction,,
6.5.1.5.2.Entry 43	145,Inhibition of balise group message consistency reaction,,
6.5.1.5.2.Entry 44	200,Virtual Balise Cover marker,,
6.5.1.5.2.Entry 45	203,National Values for braking curves,,
6.5.1.5.2.Entry 46	206,Track Condition,,
6.5.1.5.2.Entry 47	207,Route Suitability Data,,
6.5.1.5.2.Entry 48	239,Track Condition Change of traction system,,
6.5.1.5.2.Entry 49	254,Default balise, loop or RIU information,,
6.5.1.5.2.Entry 50	{1}Note: used on lines where trains are operated with on-board equipment supporting only system version = 1.0.
6.5.1.5.4.Entry 13	,V NVSHUNT,7,,
6.5.1.5.4.Entry 16	,V NVUNFIT,7,,
6.5.1.5.4.Entry 23	,D NVOVTRP,15,,
6.5.1.5.4.Entry 24	,T NVOVTRP,8,,
6.5.1.5.4.Entry 25	,D NVPOTRP ,15,,
6.5.1.5.4.Entry 26	,M NVCONTACT,2,,
6.5.1.5.4.Entry 27	,T NVCONTACT,8,,
6.5.1.5.4.Entry 28	,M NVDERUN,1,,
6.5.1.5.4.Entry 29	,D NVSTFF,15,,
6.5.1.5.4.Entry 31	,Q NVDRIVER ADHES,1,,
6.5.1.5.6.Entry 9	,Q SCALE,2,,
6.5.1.5.6.Entry 11	,V_STATIC,7,,
6.5.1.5.6.Entry 12	,Q_FRONT,1,,
6.5.1.5.6.Entry 13	,N_ITER,5,,
6.5.1.5.6.Entry 14	,NC_DIFF(n),4,,
6.5.1.5.6.Entry 15	,V_DIFF(n),7,,
6.5.1.5.6.Entry 16	,N_ITER,5,,
6.5.1.5.6.Entry 17	,D_STATIC(k),15,,
6.5.1.5.6.Entry 18	,V_STATIC(k),7,,
6.5.1.5.6.Entry 19	,Q_FRONT(k),1,,
6.5.1.5.6.Entry 20	,N_ITER(k),5,,
6.5.1.5.6.Entry 21	,NC_DIFF(k,m),4,,
6.5.1.5.6.Entry 23	,V_DIFF(k,m),7,,
6.5.1.5.7.Entry 0	Description,The packet gives information about change of the traction system.,
6.5.1.5.7.Entry 2	Transmitted by,Any ,
6.5.1.5.7.Entry 4	Content,Variable,Length,Comment,
6.5.1.5.7.Entry 6	,NID_PACKET,8,,
6.5.1.5.7.Entry 7	,Q_DIR,2,,

Paragraph	Contents
6.5.1.5.7.Entry 8	,L_PACKET,13,,
6.5.1.5.7.Entry 9	,Q_SCALE,2,,
6.5.1.5.7.Entry 10	,D_TRACTION,15,,
6.5.1.5.7.Entry 12	,M_TRACTION,8,Identity of the traction system,
6.5.1.5.9.Entry 0	Description,Messages between trackside and on-board devices, which contain information used by applications outside the ERTMS/ETCS system.,
6.5.1.5.9.Entry 1	Transmitted by,Any,
6.5.1.5.9.Entry 3	Content,Variable,Length,Comment,
6.5.1.5.9.Entry 5	,NID_PACKET,8,,
6.5.1.5.9.Entry 6	,Q_DIR,2,,
6.5.1.5.9.Entry 7	,L_PACKET,13,,
6.5.1.5.9.Entry 8	,NID_XUSER,9,,
6.5.1.5.9.Entry 10	,Other data, depending on NID_XUSER,,
6.5.1.5.10.Entry 0	Description,This packet gives the speed restrictions for trains with axle load higher than or equal to the specified value for the speed restriction,
6.5.1.5.10.Entry 2	Transmitted by,Any,
6.5.1.5.10.Entry 4	Content,Variable,Length,Comment,
6.5.1.5.10.Entry 6	,NID_PACKET,8,,
6.5.1.5.10.Entry 7	,Q_DIR,2,,
6.5.1.5.10.Entry 8	,L_PACKET,13,,
6.5.1.5.10.Entry 9	,Q_SCALE,2,,
6.5.1.5.10.Entry 10	,Q_TRACKINIT,1,,
6.5.1.5.10.Entry 11	,D_AXLELOAD,15,,
6.5.1.5.10.Entry 12	,L_AXLELOAD,15,,
6.5.1.5.10.Entry 13	,Q_FRONT,1,,
6.5.1.5.10.Entry 14	,N_ITER,5,,
6.5.1.5.10.Entry 15	,M_AXLELOAD(n),7,,
6.5.1.5.10.Entry 16	,V_AXLELOAD(n),7,Speed restriction to be applied if the axle load of the train M_AXLELOAD(n),
6.5.1.5.10.Entry 17	,N_ITER,5,,
6.5.1.5.10.Entry 18	,D_AXLELOAD(k),15,,
6.5.1.5.10.Entry 19	,L_AXLELOAD(k),15,,
6.5.1.5.10.Entry 20	,Q_FRONT(k),1,,
6.5.1.5.10.Entry 21	,N_ITER(k),5,,
6.5.1.5.10.Entry 22	,M_AXLELOAD(k,m),7,,
6.5.1.5.10.Entry 24	,V_AXLELOAD(k,m),7,Speed restriction to be applied if the axle load of the train M_AXLELOAD(k,m),
6.5.1.5.14.Entry 15	,M_TRACTION,8,If Q_SUITABILITY = traction system,
6.5.1.5.15.Entry 0	Description,,
6.5.1.5.15.Entry 2	Transmitted by,Balise, RBC,
6.5.1.5.15.Entry 4	Content,Variable,Length,Comment,
6.5.1.5.15.Entry 6	,NID_PACKET,8,,
6.5.1.5.15.Entry 8	,Q_DIR,2,,
6.5.1.5.15.Entry 9	,L_PACKET,13,,
6.5.1.5.15.Entry 10	,Q_SCALE,2,,
6.5.1.5.15.Entry 11	,Q_TEXTCLASS,2,,
6.5.1.5.15.Entry 12	,Q_TEXTDISPLAY,1,,
6.5.1.5.15.Entry 13	,D_TEXTDISPLAY,15,Start condition,
6.5.1.5.15.Entry 14	,M_MODETEXTDISPLAY,4,Start condition,
6.5.1.5.15.Entry 15	,M_LEVELTEXTDISPLAY,3,Start condition,
6.5.1.5.15.Entry 16	,NID_NTC,8,If M_LEVELTEXTDISPLAY = 1 (NTC),
6.5.1.5.15.Entry 17	,L_TEXTDISPLAY,15,End condition,
6.5.1.5.15.Entry 18	,T_TEXTDISPLAY,10,End condition,
6.5.1.5.15.Entry 19	,M_MODETEXTDISPLAY,4,End condition,
6.5.1.5.15.Entry 20	,M_LEVELTEXTDISPLAY,3,End condition,
6.5.1.5.15.Entry 21	,NID_NTC,8,If M_LEVELTEXTDISPLAY = 1 (NTC),
6.5.1.5.15.Entry 22	,Q_TEXTCONFIRM,2,,
6.5.1.5.15.Entry 23	,L_TEXT,8,,
6.5.1.5.15.Entry 25	,X_TEXT(L_TEXT),8,,

Paragraph	Contents
6.5.1.5.17.Entry 0	Description,This packet gives geographical location information for one or multiple references to the train.,
6.5.1.5.17.Entry 2	Transmitted by,Balise, RBC,
6.5.1.5.17.Entry 4	Content,Variable,Length,Comment,
6.5.1.5.17.Entry 6	,NID PACKET,8,,
6.5.1.5.17.Entry 7	,Q DIR,2,,
6.5.1.5.17.Entry 8	,L PACKET,13,,
6.5.1.5.17.Entry 9	,Q SCALE,2,,
6.5.1.5.17.Entry 10	,Q NEWCOUNTRY,1,,
6.5.1.5.17.Entry 11	,NID C,10,if Q NEWCOUNTRY = 1,
6.5.1.5.17.Entry 12	,NID BG,14,Geographical Position Reference Balise Group,
6.5.1.5.17.Entry 13	,D POSOFF,15,,
6.5.1.5.17.Entry 14	,Q MPOSITION,1,Geographical Position counting direction ,
6.5.1.5.17.Entry 15	,M POSITION,20,Track kilometre reference value,
6.5.1.5.17.Entry 16	,N ITER,5,,
6.5.1.5.17.Entry 17	,Q NEWCOUNTRY(k),1,,
6.5.1.5.17.Entry 18	,NID C(k),10,if Q NEWCOUNTRY(k) = 1,
6.5.1.5.17.Entry 19	,NID BG(k),14,Geographical Position Reference Balise Group,
6.5.1.5.17.Entry 20	,D POSOFF(k),15,,
6.5.1.5.17.Entry 21	,Q MPOSITION(k),1,Geographical Position counting direction ,
6.5.1.5.17.Entry 23	,M POSITION(k),20,Track kilometre reference value,
6.5.1.5.18.Entry 2	Transmitted by,Any,
6.5.1.5.18.Entry 6	,NID PACKET,8,,
6.5.1.5.18.Entry 7	,Q DIR,2,,
6.5.1.5.18.Entry 8	,L PACKET,13,,
6.5.1.5.18.Entry 9	,Q SCALE,2,,
6.5.1.5.18.Entry 10	,D MAMODE,15,,
6.5.1.5.18.Entry 11	,M MAMODE,2,OS, SH,
6.5.1.5.18.Entry 12	,V MAMODE,7,,
6.5.1.5.18.Entry 13	,L MAMODE,15,,
6.5.1.5.18.Entry 14	,L ACKMAMODE,15,,
6.5.1.5.18.Entry 15	,N ITER,5,,
6.5.1.5.18.Entry 16	,D MAMODE(k),15,,
6.5.1.5.18.Entry 17	,M MAMODE(k),2,OS, SH,
6.5.1.5.18.Entry 18	,V MAMODE(k),7,,
6.5.1.5.18.Entry 19	,L MAMODE(k),15,,
6.5.1.5.18.Entry 21	,L ACKMAMODE(k),15,,
6.5.1.5.23.Entry 0	Description,The packet gives details concerning the track ahead to support the driver when e.g. lower pantograph,
6.5.1.5.23.Entry 2	Transmitted by,Any,
6.5.1.5.23.Entry 4	Content,Variable,Length,Comment,
6.5.1.5.23.Entry 6	,NID PACKET,8,,
6.5.1.5.23.Entry 7	,Q DIR,2,,
6.5.1.5.23.Entry 8	,L PACKET,13,,
6.5.1.5.23.Entry 10	,Q SCALE,2,,
6.5.1.5.23.Entry 11	,Q TRACKINIT,1,,
6.5.1.5.23.Entry 12	,D TRACKINIT,15,Only if Q_TRACKINIT = 1,
6.5.1.5.23.Entry 13	,D TRACKCOND,15,Only if Q_TRACKINIT = 0, D_TRACKCOND and the following variables follow,
6.5.1.5.23.Entry 15	,L TRACKCOND,15,,
6.5.1.5.23.Entry 16	,M TRACKCONDBC,4,,
6.5.1.5.23.Entry 18	,N ITER,5,,
6.5.1.5.23.Entry 19	,D TRACKCOND(k),15,,
6.5.1.5.23.Entry 21	,L TRACKCOND(k),15,,
6.5.1.5.23.Entry 23	,M TRACKCONDBC(k),4,,
6.5.1.5.24.Entry 2	Transmitted by,Any,
6.5.1.5.24.Entry 7	,Q DIR,2,,
6.5.1.5.24.Entry 10	,Q TRACKINIT,1,,

Paragraph	Contents
6.5.1.5.24.Entry 12	,D_SUITABILITY,15,Only If Q_TRACKINIT = 0, D_SUITABILITY and the following variables follows,
6.5.1.5.24.Entry 13	,Q_SUITABILITY,2,,
6.5.1.5.24.Entry 14	,M_LINEGAUGE,8,If Q_SUITABILITY = loading gauge,
6.5.1.5.24.Entry 15	,M_AXLELOADCAT,7,If Q_SUITABILITY = Max axle load.,
6.5.1.5.24.Entry 16	,M_VOLTAGE,4,If Q_SUITABILITY = traction system,
6.5.1.5.24.Entry 17	,NID_CTRACTION,10,If Q_SUITABILITY = traction system and M_VOLTAGE 0,
6.5.1.5.24.Entry 18	,N_ITER,5,,
6.5.1.5.24.Entry 19	,D_SUITABILITY(k),15,,
6.5.1.5.24.Entry 20	,Q_SUITABILITY(k),2,,
6.5.1.5.24.Entry 21	,M_LINEGAUGE(k),8,If Q_SUITABILITY = loading gauge,
6.5.1.5.24.Entry 22	,M_AXLELOADCAT(k),7,If Q_SUITABILITY = Max axle load.,
6.5.1.5.24.Entry 23	,M_VOLTAGE(k),4,If Q_SUITABILITY = traction system,
6.5.1.5.24.Entry 25	,NID_CTRACTION(k),10,If Q_SUITABILITY = traction system and M_VOLTAGE 0,
6.5.1.5.26	{CR459} Table 7.5.1.36 (D_VALIDNV) shall be replaced with:
6.5.1.5.26.Entry 0	Name,Distance to start of validity of national values,
6.5.1.5.26.Entry 1	Description,,
6.5.1.5.26.Entry 3	Length of variable,Minimum Value,Maximum Value,Resolution/formula,
6.5.1.5.26.Entry 4	15 bits,0 cm,327.670 km,10 cm, 1m or 10 m depends on Q_SCALE,
6.5.1.5.27	{CR1004} Added section 7.5.1.62.2 (M_AXLELOAD) shall apply:
6.5.1.5.28	{CR637} Table 7.5.1.70 (M_MAMODE) shall be replaced with:
6.5.1.5.28.Entry 0	Name,Required mode for a part of the MA,
6.5.1.5.28.Entry 2	Description,,
6.5.1.5.28.Entry 4	Length of variable,Minimum Value,Maximum Value,Resolution/formula,
6.5.1.5.28.Entry 5	2 bits,,,,
6.5.1.5.28.Entry 7	Special/Reserved Values,00,On Sight,
6.5.1.5.28.Entry 9	,01,Shunting,
6.5.1.5.28.Entry 11	,10 11,Spare,
6.5.1.5.29	{CR637} Table 7.5.1.73 (M_MODETEXTDISPLAY) shall be replaced with:
6.5.1.5.29.Entry 0	Name,Onboard operating mode for text display,
6.5.1.5.29.Entry 2	Description,The text is displayed when entering / as long as in the defined mode,
6.5.1.5.29.Entry 4	Length of variable,Minimum Value,Maximum Value,Resolution/formula,
6.5.1.5.29.Entry 5	4 bits,, ,
6.5.1.5.29.Entry 7	Special/Reserved Values,0,Full Supervision,
6.5.1.5.29.Entry 9	,1,On Sight,
6.5.1.5.29.Entry 10	,2,Staff Responsible,
6.5.1.5.29.Entry 11	,3,Spare,
6.5.1.5.29.Entry 12	,4,Unfitted,
6.5.1.5.29.Entry 13	,5,Spare,
6.5.1.5.29.Entry 14	,6,Stand By,
6.5.1.5.29.Entry 15	,7,Trip,
6.5.1.5.29.Entry 16	,8,Post Trip,
6.5.1.5.29.Entry 17	,9,Spare,
6.5.1.5.29.Entry 18	,10,Spare,
6.5.1.5.29.Entry 19	,11,Non Leading,
6.5.1.5.29.Entry 20	,12,Spare,
6.5.1.5.29.Entry 21	,13,Spare,
6.5.1.5.29.Entry 22	,14,Reversing,
6.5.1.5.29.Entry 24	,15,The display of the text shall not be limited by the mode.,
6.5.1.5.30	{CR1024} Table 7.5.1.76 (M_POSITION) shall be replaced with:
6.5.1.5.30.Entry 0	Name,Track kilometre reference value,
6.5.1.5.30.Entry 1	Description,The geographical position reporting function uses this variables content as a reference value. ,
6.5.1.5.30.Entry 3	Length of variable,Minimum Value,Maximum Value,Resolution/formula,
6.5.1.5.30.Entry 4	20 bits,0 m,1048574 m,1 m,
6.5.1.5.30.Entry 6	Special/Reserved Values,1048575,No more geographical position calculation after this reference location ,
6.5.1.5.31	{CR732} {CR929} {CR972} {CR1000} Table 7.5.1.77 (M_TRACKCOND) shall be replaced with:



Paragraph	Contents
6.5.1.5.31.Entry 0	Name,Type of track condition,
6.5.1.5.31.Entry 1	Description,,
6.5.1.5.31.Entry 3	Length of variable,Minimum Value,Maximum Value,Resolution/formula,
6.5.1.5.31.Entry 5	4 bits,,,,
6.5.1.5.31.Entry 7	Special/Reserved Values,0000,Non stopping area tunnel. Initial state: stopping permitted (no tunnel),
6.5.1.5.31.Entry 9	,0001,Non stopping area bridge. Initial state: stopping permitted (no bridge),
6.5.1.5.31.Entry 10	,0010,Non stopping area other reasons. Initial state: stopping permitted ,
6.5.1.5.31.Entry 11	,0011,Powerless section lower pantograph. Initial state: not powerless section,
6.5.1.5.31.Entry 12	,0100,Radio hole (stop supervising T_NVCONTACT). Initial state: supervise T_NVCONTACT,
6.5.1.5.31.Entry 13	,0101,Air tightness. Initial state: no request for air tightness,
6.5.1.5.31.Entry 14	,0110,Switch off regenerative brake. Initial state: regenerative brake on,
6.5.1.5.31.Entry 15	,0111,Switch off eddy current brake for service brake. Initial state: eddy current brake for service brake on,
6.5.1.5.31.Entry 16	,1000,Switch off magnetic shoe brake. Initial state: magnetic shoe brake on,
6.5.1.5.31.Entry 17	,1001,Powerless section switch off the main power switch. Initial state: not powerless section,
6.5.1.5.31.Entry 19	,1010 1111,Spare,
6.5.1.5.32	{CR1133} Added section 7.5.1.77.1 (M TRACKCONDBC) shall apply:
6.5.1.5.33	{CR1038} Added section 7.5.1.77.1 (M TRACTION) shall apply:
6.5.1.5.34	{CR342} Table 7.5.1.83 (NC DIFF) shall be replaced with:
6.5.1.5.35	{CR637} Table 7.5.1.138 (Q TEXTCONFIRM) shall be replaced with:
6.5.1.5.35.Entry 0	Name,Qualifies the need / reaction of text confirmation,
6.5.1.5.35.Entry 1	Description,,
6.5.1.5.35.Entry 3	Length of variable,Minimum Value,Maximum Value,Resolution/formula,
6.5.1.5.35.Entry 4	2 bits,,,,
6.5.1.5.35.Entry 6	Special/Reserved Values,00,No confirmation required ,
6.5.1.5.35.Entry 8	,01,Continue display until confirmed,
6.5.1.5.35.Entry 9	,10,Apply service brake if not confirmed when end conditions reached,
6.5.1.5.35.Entry 11	,11,Spare,
6.5.1.5.36	Note: the packets listed above, which are not allowed for use in balise telegrams/loop messages marked with system version number X = 1 or in messages from RBC/RIU operating with system version number X = 1, may contain variables that have been introduced in the system version number X = 2. These variables are not mentioned in this section, since their use is implicitly forbidden by the fact that the packets using them are not allowed.
6.5.1.6.3.Entry 2	Field No.,VARIABLE,Length ( bits),Remarks,
6.5.1.6.3.Entry 3	1,Q_UPDOWN,1,Defines the direction of the information: Down-link telegram (train to track) (0) Up-link telegram (track to train) (1),
6.5.1.6.3.Entry 4	2,M_VERSION,7,Version of the ERTMS/ETCS system.,
6.5.1.6.3.Entry 5	3,Q_MEDIA,1,Defines the type of media: Balise (0),
6.5.1.6.3.Entry 6	4,N_PIG,3,Position in the group. Defines the position of the balise in the balise group.,
6.5.1.6.3.Entry 7	5,N_TOTAL,3,Total number of balises in the balise group,
6.5.1.6.3.Entry 8	6,M_DUP,2,Used to indicate whether the information of the balise is a duplicate of the balise before or after this one. ,
6.5.1.6.3.Entry 9	7,M_MCOUNT,8,Message counter (M_MCOUNT) - 8 bits. To enable detection of a change of balise group message during passage of the balise group.,
6.5.1.6.3.Entry 10	8,NID_C,10,Country or region.,
6.5.1.6.3.Entry 11	9,NID_BG,14,Identity of the balise group.,
6.5.1.6.3.Entry 12	10,Q_LINK,1,Marks the balise group as linked (Q_LINK = 1) or unlinked (Q_LINK = 0),
6.5.1.6.3.Entry 13	,Packet 200 (optional),29,Virtual Balise Cover marker,
6.5.1.6.3.Entry 14	,Information,Variable,This information is composed according to the rules applicable for packets.,
6.5.1.6.3.Entry 15	,Packet 255,8,Finishing flag of the telegram,
6.5.1.6.5.Entry 1	SR Authorisation,2,63,
6.5.1.6.5.Entry 2	Movement Authority,3,21, 27, 49, 80, plus common optional packets,



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6.5.1.6.5.Entry 3	Request To Shorten MA,9,80,
6.5.1.6.5.Entry 4	General Message,24,From RBC: 21, 27, plus common optional packets From RIU: 45, 254,
6.5.1.6.5.Entry 5	SH authorised,28,49, plus common optional packets,
6.5.1.6.5.Entry 6	MA with Shifted Location Reference,33,21, 27, 80, plus common optional packets ,
6.5.1.6.5.Entry 7	Infill MA,37,5, 21, 27, 39, 41, 44, 51, 65, 66, 68, 70, 71, 80, 138, 139, 206, 207, 239 ,
6.5.1.6.6	The table under clause 8.4.4.4.1.1 shall be replaced with:
6.5.1.6.6.Entry 0	Common optional packets,
6.5.1.6.6.Entry 1	3, 5, 39, 51, 41, 42, 44, 45, 57, 58, 65, 66, 68, 70, 71, 72, 79, 131, 138, 139, 140, 203, 206, 207, 239,
6.5.1.6.7	{CR207} Table 8.7.6 (Message 15: Conditional Emergency Stop) shall be replaced with:
6.5.1.6.7.Entry 0	Field No.,VARIABLE,Remarks,
6.5.1.6.7.Entry 2.1	,NID_MESSAGE,,
6.5.1.6.7.Entry 2.1.Entry 0.2	,L_MESSAGE,,
6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3	,T_TRAIN,,
6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4	,M_ACK,,
6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5	,NID_LRBG,,
6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6	,NID_EM,Identification Number of the Emergency Stop Message.,
6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7	,Q_SCALE,,
6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8	,Q_DIR,,
6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1.9	,D_EMERGENCYSTOP,Distance between LRBG and the position reference to the emergency stop.,
6.5.1.6.8	{CR207} Table 8.7.14 (Message 34: Track Ahead Free Request) shall be replaced with:
6.5.1.6.8.Entry 0	Field No.,VARIABLE,Remarks,
6.5.1.6.8.Entry 2.1	,NID_MESSAGE,,
6.5.1.6.8.Entry 2.1.Entry 0.2	,L_MESSAGE,,
6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3	,T_TRAIN,,
6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4	,M_ACK,,
6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5	,NID_LRBG,,
6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6	,Q_SCALE,,
6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7	,Q_DIR,,

Paragraph	Contents
6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8	,D_TAFDISPLAY,,
6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0.9	,L_TAFDISPLAY,,
6.5.1.7.6	In the packet 70, the use of the value 00 of the variable Q_SUITABILITY shall be forbidden.
6.6.3.2.3.d.Entry 12	6,Virtual Balise Cover order,U,U,
6.6.3.2.3.d.Entry 61	203,National Values for braking curves,T [16],T [16],
6.6.3.2.3.d.Entry 62	206,Track Condition,T [17],T [17],
6.6.3.2.3.d.Entry 64	239,Track Condition Change of traction system,T [19],T [19],
6.6.3.2.3.d.Entry 67	[1a] The National Values Q_NVLOCACC, V_NVLIMSUPERV (introduced in system version number X = 2) shall be set to their respective default value [1b] The National Values Q_NVLOCACC, V_NVLIMSUPERV (introduced in system version number X = 2), if already stored on-board and applicable, shall not be affected by the content of the packet 3 (i.e. if these National Values were already applicable and 2nd bullet of clause 3.18.2.5 is not applied, they shall remain applicable with their country identifier(s) previously stored). [2] If the packet 203 is not received in the same message, the National Values for braking curves Q_NVGUIPERM, Q_NVSBFBPERM, Q_NVINHSMICPERM, M_NVAVADH, M_NVEBCL, A_NVP12, A_NVP23, V_NVKVINT, M_NVKVINT, L_NVKRINT, M_NVKRINT, M_NVKTINT, A_NVMAXREDADH1, A_NVMAXREDADH2, A_NVMAXREDADH3 (introduced in system version number X.Y = 1.1), if already stored on-board and applicable, shall not be affected by the content of the packet 3 (i.e. if the National Values for braking curves were already applicable and 2nd bullet of clause 3.18.2.5 is not applied, they shall remain applicable with their country identifier(s) previously stored). [3] Exception: if N_ITER (following Q_FRONT) 0, the variables Q_DIFF, NC_CDDIFF (introduced in system version number X = 2) and NC_DIFF (as specified in system version number X = 2) shall be set according to the following table:
6.6.3.2.3.d.Entry 97	9,1,-,0,
6.6.3.2.3.d.Entry 99	10,1,-,1,
6.6.3.2.3.d.Entry 101	11,1,-,2,
6.6.3.2.3.d.Entry 103	12,0,8,-,
6.6.3.2.3.d.Entry 105	13,0,6,-,
6.6.3.2.3.d.Entry 107	[4] If Q_TRACKINIT = 1, D_TRACKINIT (introduced in system version number X = 2) shall be set to 0 [5] The variable M_AXLELOADCAT (introduced in system version number X = 2) shall be set according to the following table:
6.6.3.2.3.d.Entry 108	Value received from X = 1 trackside,Translated value on-board,
6.6.3.2.3.d.Entry 110	M_AXLELOAD,M_AXLELOADCAT,
6.6.3.2.3.d.Entry 112	M_AXLELOAD 16 t,A,
6.6.3.2.3.d.Entry 114	16 t < M_AXLELOAD 17 t,HS17,
6.6.3.2.3.d.Entry 115	17 t < M_AXLELOAD 18 t,B1,
6.6.3.2.3.d.Entry 116	18 t < M_AXLELOAD 20 t,C2,
6.6.3.2.3.d.Entry 118	20 t < M_AXLELOAD 22.5 t,D2,
6.6.3.2.3.d.Entry 120	22.5 t < M_AXLELOAD 40 t or M_AXLELOAD = Axle load above 40 t,E4,

Paragraph	Contents
6.6.3.2.3.d.Entry 121	<p>[6] Exception: if Q_TEXTCONFIRM 0, then Q_CONFTEXTDISPLAY and Q_TEXTREPORT (introduced in system version number X = 2) shall be set to 0</p> <p>[7] The variable Q_MAMODE (introduced in system version number X = 2) shall be set to 1</p> <p>[8] Exception: If the packet 206 is not received in the same message and if M_TRACKCOND = 1 or 2, then M_TRACKCOND (modified in system version number X = 2) shall be set to 0</p> <p>[9] Exception: If the packet 206 is received in the same message, the ERTMS/ETCS on-board shall ignore the packet 68.</p> <p>[10] Exception: if M_LOC = 011, the packet shall be rejected</p> <p>[11] Exception: If the packet 207 is not received in the same message and if Q_TRACKINIT = 1, the packet shall not be rejected.</p> <p>[12] Exception: If the packet 207 is not received in the same message and if the value 10 of the variable Q_SUITABILITY is used with M_TRACTION equal to one of the values that are listed in the translation table [13], the variables M_VOLTAGE and NID_CTRACTION (introduced in system version X.Y = 1.1) shall be set according to the translation table [13]. The ERTMS/ETCS on-board shall ignore any other route suitability information not related to the traction system</p> <p>[13] If the packet 239 is received in the same message or if M_TRACTION is not equal to one of the values that are listed here below, the ERTMS/ETCS on-board shall ignore the packet 39. If the packet 239 is not received in the same message and if M_TRACTION is equal to one of the values that are listed here below the variables M_VOLTAGE and NID_CTRACTION shall be set according to the following table:</p>
6.6.3.2.3.d.Entry 122	Value received from X = 1 trackside,Translated values on-board,
6.6.3.2.3.d.Entry 124	M_TRACTION,M_VOLTAGE,NID_CTRACTION,
6.6.3.2.3.d.Entry 126	0,0,-,
6.6.3.2.3.d.Entry 128	1,3,10,
6.6.3.2.3.d.Entry 129	2,1,12,
6.6.3.2.3.d.Entry 130	3,1,13,
6.6.3.2.3.d.Entry 131	5,4,14,
6.6.3.2.3.d.Entry 132	6,4,1,
6.6.3.2.3.d.Entry 133	7,1,2,
6.6.3.2.3.d.Entry 134	8,1,3,
6.6.3.2.3.d.Entry 135	11,2,19,
6.6.3.2.3.d.Entry 136	12,2,20,
6.6.3.2.3.d.Entry 137	13,2,21,
6.6.3.2.3.d.Entry 138	15,2,22,
6.6.3.2.3.d.Entry 139	26,1,11,
6.6.3.2.3.d.Entry 140	31,1,18,
6.6.3.2.3.d.Entry 141	32,3,15,
6.6.3.2.3.d.Entry 142	33,3,16,
6.6.3.2.3.d.Entry 143	34,1,17,
6.6.3.2.3.d.Entry 144	41,2,4,
6.6.3.2.3.d.Entry 145	42,2,5,
6.6.3.2.3.d.Entry 146	43,2,6,
6.6.3.2.3.d.Entry 147	44,2,7,
6.6.3.2.3.d.Entry 148	45,2,8,
6.6.3.2.3.d.Entry 150	46,2,9,
6.6.3.2.3.d.Entry 151	<p>[14] Exception: if M_POSITION = 1048575, then M_POSITION (modified in system version number X = 2) shall be set to 16777215</p> <p>[15] The variable NID_PACKET shall be set to 0 and both the variables Q_DIR and L_PACKET shall be deleted</p> <p>[16] The National Values included in the packet 203 shall be appended to the packet 3 received in the same message, in order to form a single set of National Values, to which apply the distance to start of validity and the list of national area identifiers given in the packet 3.</p> <p>[17] The variable NID_PACKET shall be set to 68.</p> <p>[18] The variable NID_PACKET shall be set to 70</p> <p>[19] The variable NID_PACKET shall be set to 39</p>

## Removed paragraphs

This section lists the paragraphs that have been removed during the importation

Paragraph	Contents
6.5.1.2.18	{CR745} Clause 3.15.1.2.3.1 p) shall not apply.
6.5.1.2.19	{CR756} Clause 3.15.9.2 shall not apply.
6.5.1.5.1.Entry 0	Packet Number,Packet Name,Page N,
6.5.1.5.1.Entry 1	
6.5.1.5.1.Entry 2	2,System Version Order,,
6.5.1.5.1.Entry 3	3,National Values,,
6.5.1.5.1.Entry 4	5,Linking,,
6.5.1.5.1.Entry 5	12,Level 1 Movement Authority ,,
6.5.1.5.1.Entry 6	15,Level 2/3 Movement Authority ,,
6.5.1.5.1.Entry 7	16,Repositioning Information,,
6.5.1.5.1.Entry 8	21,Gradient Profile ,,
6.5.1.5.1.Entry 9	27,International Static Speed Profile,,
6.5.1.5.1.Entry 10	38,Track Condition Change of traction system,,
6.5.1.5.1.Entry 11	41,Level Transition Order,,
6.5.1.5.1.Entry 12	42,Session Management,,
6.5.1.5.1.Entry 13	44>Data used by applications outside the ERTMS/ETCS system,,
6.5.1.5.1.Entry 14	45,Radio Network registration,,
6.5.1.5.1.Entry 15	46,Conditional Level Transition Order,,
6.5.1.5.1.Entry 16	49,List of balises for SH Area,,
6.5.1.5.1.Entry 17	51,Axle load Speed Profile,,
6.5.1.5.1.Entry 18	57,Movement Authority Request Parameters,,
6.5.1.5.1.Entry 19	58,Position Report Parameters,,
6.5.1.5.1.Entry 20	63,List of Balises in SR Authority,,
6.5.1.5.1.Entry 21	65,Temporary Speed Restriction,,
6.5.1.5.1.Entry 22	66,Temporary Speed Restriction Revocation,,
6.5.1.5.1.Entry 23	67,Track Condition Big Metal Masses,,
6.5.1.5.1.Entry 24	68,Track Condition,,
6.5.1.5.1.Entry 25	70,Route Suitability Data,,
6.5.1.5.1.Entry 26	71,Adhesion Factor,,
6.5.1.5.1.Entry 27	72,Packet for sending plain text messages,,
6.5.1.5.1.Entry 28	76,Packet for sending fixed text messages,,
6.5.1.5.1.Entry 29	79,Geographical Position Information,,
6.5.1.5.1.Entry 30	80,Mode profile,,
6.5.1.5.1.Entry 31	90,Track Ahead Free up to level 2/3 transition location,,
6.5.1.5.1.Entry 32	131,RBC transition order,,
6.5.1.5.1.Entry 33	132,Danger for Shunting information,,
6.5.1.5.1.Entry 34	133,Radio infill area information,,
6.5.1.5.1.Entry 35	134,EOLM Packet,,
6.5.1.5.1.Entry 36	135,Stop Shunting on desk opening,,
6.5.1.5.1.Entry 37	136,Infill location reference,,
6.5.1.5.1.Entry 38	137,Stop if in Staff Responsible,,
6.5.1.5.1.Entry 39	138,Reversing area information,,
6.5.1.5.1.Entry 40	139,Reversing supervision information ,,
6.5.1.5.1.Entry 41	140,Train running number from RBC,,
6.5.1.5.1.Entry 42	141,Default Gradient for Temporary Speed Restriction,,
6.5.1.5.1.Entry 43	145,Inhibition of balise group message consistency reaction,,
6.5.1.5.1.Entry 44	203,National Values for braking curves,,
6.5.1.5.1.Entry 45	254,Default balise, loop or RIU information,,
6.5.1.5.1.Entry 46	
6.5.1.5.8.Entry 0	Description,This packet gives the speed restrictions for trains with axle load higher than or equal to the specified value for the speed restriction,
6.5.1.5.8.Entry 1	
6.5.1.5.8.Entry 2	Transmitted by,Any,
6.5.1.5.8.Entry 3	
6.5.1.5.8.Entry 4	Content,Variable,Length,Comment,
6.5.1.5.8.Entry 5	

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6.5.1.5.8.Entry 6	,NID_PACKET,8,,
6.5.1.5.8.Entry 7	,Q_DIR,2,,
6.5.1.5.8.Entry 8	,L_PACKET,13,,
6.5.1.5.8.Entry 9	,Q_SCALE,2,,
6.5.1.5.8.Entry 10	,Q_TRACKINIT,1,,
6.5.1.5.8.Entry 11	,D_AXLELOAD,15,,
6.5.1.5.8.Entry 12	,L_AXLELOAD,15,,
6.5.1.5.8.Entry 13	,Q_FRONT,1,,
6.5.1.5.8.Entry 14	,N_ITER,5,,
6.5.1.5.8.Entry 15	,M_AXLELOAD(n),7,,
6.5.1.5.8.Entry 16	,V_AXLELOAD(n),7,Speed restriction to be applied if the axle load of the train M_AXLELOAD(n),
6.5.1.5.8.Entry 17	,N_ITER,5,,
6.5.1.5.8.Entry 18	,D_AXLELOAD(k),15,,
6.5.1.5.8.Entry 19	,L_AXLELOAD(k),15,,
6.5.1.5.8.Entry 20	,Q_FRONT(k),1,,
6.5.1.5.8.Entry 21	,N_ITER(k),5,,
6.5.1.5.8.Entry 22	,M_AXLELOAD(k,m),7,,
6.5.1.5.8.Entry 23	
6.5.1.5.8.Entry 24	,V_AXLELOAD(k,m),7,Speed restriction to be applied if the axle load of the train M_AXLELOAD(k,m),
6.5.1.5.8.Entry 25	
6.5.1.5.12.Entry 0	Description,,
6.5.1.5.12.Entry 1	
6.5.1.5.12.Entry 2	Transmitted by,Balise, RBC,
6.5.1.5.12.Entry 3	
6.5.1.5.12.Entry 4	Content,Variable,Length,Comment,
6.5.1.5.12.Entry 5	
6.5.1.5.12.Entry 6	,NID_PACKET,8,,
6.5.1.5.12.Entry 7	
6.5.1.5.12.Entry 8	,Q_DIR,2,,
6.5.1.5.12.Entry 9	,L_PACKET,13,,
6.5.1.5.12.Entry 10	,Q_SCALE,2,,
6.5.1.5.12.Entry 11	,Q_TEXTCLASS,2,,
6.5.1.5.12.Entry 12	,Q_TEXTDISPLAY,1,,
6.5.1.5.12.Entry 13	,D_TEXTDISPLAY,15,Start condition,
6.5.1.5.12.Entry 14	,M_MODETEXTDISPLAY,4,Start condition,
6.5.1.5.12.Entry 15	,M_LEVELTEXTDISPLAY,3,Start condition,
6.5.1.5.12.Entry 16	,NID_NTC,8,If M_LEVELTEXTDISPLAY = 1 (NTC),
6.5.1.5.12.Entry 17	,L_TEXTDISPLAY,15,End condition,
6.5.1.5.12.Entry 18	,T_TEXTDISPLAY,10,End condition,
6.5.1.5.12.Entry 19	,M_MODETEXTDISPLAY,4,End condition,
6.5.1.5.12.Entry 20	,M_LEVELTEXTDISPLAY,3,End condition,
6.5.1.5.12.Entry 21	,NID_NTC,8,If M_LEVELTEXTDISPLAY = 1 (NTC),
6.5.1.5.12.Entry 22	,Q_TEXTCONFIRM,2,,
6.5.1.5.12.Entry 23	,L_TEXT,8,,
6.5.1.5.12.Entry 24	
6.5.1.5.12.Entry 25	,X_TEXT(L_TEXT),8,,
6.5.1.5.12.Entry 26	
6.5.1.5.13.Entry 0	Description,,
6.5.1.5.13.Entry 1	
6.5.1.5.13.Entry 2	Transmitted by,Balise, RBC,
6.5.1.5.13.Entry 3	
6.5.1.5.13.Entry 4	Content,Variable,Length,Comment,
6.5.1.5.13.Entry 5	
6.5.1.5.13.Entry 6	,NID_PACKET,8,,
6.5.1.5.13.Entry 7	,Q_DIR,2,,
6.5.1.5.13.Entry 8	,L_PACKET,13,,
6.5.1.5.13.Entry 9	,Q_SCALE,2,,

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6.5.1.5.13.Entry 10	,Q TEXTCLASS,2,,
6.5.1.5.13.Entry 11	,Q TEXTDISPLAY,1,,
6.5.1.5.13.Entry 12	,D TEXTDISPLAY,15,Start condition,
6.5.1.5.13.Entry 13	,M MODETEXTDISPLAY,4,Start condition,
6.5.1.5.13.Entry 14	,M LEVELTEXTDISPLAY,3,Start condition,
6.5.1.5.13.Entry 15	,NID NTC,8,If M LEVELTEXTDISPLAY = 1 (NTC),
6.5.1.5.13.Entry 16	,L TEXTDISPLAY,15,End condition,
6.5.1.5.13.Entry 17	,T TEXTDISPLAY,10,End condition,
6.5.1.5.13.Entry 18	,M MODETEXTDISPLAY,4,End condition,
6.5.1.5.13.Entry 19	,M LEVELTEXTDISPLAY,3,End condition,
6.5.1.5.13.Entry 20	,NID NTC,8,If M LEVELTEXTDISPLAY = 1 (NTC),
6.5.1.5.13.Entry 21	,Q TEXTCONFIRM,2,,
6.5.1.5.13.Entry 22	
6.5.1.5.13.Entry 23	,Q TEXT,8,,
6.5.1.5.13.Entry 24	
6.5.1.5.19.Entry 0	Name,Axle load,
6.5.1.5.19.Entry 1	Description,,
6.5.1.5.19.Entry 2	
6.5.1.5.19.Entry 3	Length of variable,Minimum Value,Maximum Value,Resolution/formula,
6.5.1.5.19.Entry 4	
6.5.1.5.19.Entry 5	7 bits,0 t,40 t,0.5 t,
6.5.1.5.19.Entry 6	
6.5.1.5.19.Entry 7	Special/Reserved Values,101 0001,Spare,
6.5.1.5.19.Entry 8	
6.5.1.5.19.Entry 9	,,,
6.5.1.5.19.Entry 10	,111 1101,Spare,
6.5.1.5.19.Entry 11	,111 1110,Axle load above 40 t,
6.5.1.5.19.Entry 12	
6.5.1.5.19.Entry 13	,111 1111,Spare,
6.5.1.5.19.Entry 14	
6.5.1.5.20.Entry 0	Name,Required mode for a part of the MA,
6.5.1.5.20.Entry 1	
6.5.1.5.20.Entry 2	Description,,
6.5.1.5.20.Entry 3	
6.5.1.5.20.Entry 4	Length of variable,Minimum Value,Maximum Value,Resolution/formula,
6.5.1.5.20.Entry 5	2 bits,,, ,
6.5.1.5.20.Entry 6	
6.5.1.5.20.Entry 7	Special/Reserved Values,00,On Sight,
6.5.1.5.20.Entry 8	
6.5.1.5.20.Entry 9	,01,Shunting,
6.5.1.5.20.Entry 10	
6.5.1.5.20.Entry 11	,10 11,Spare,
6.5.1.5.20.Entry 12	
6.5.1.5.21.Entry 0	Name,Onboard operating mode for text display,
6.5.1.5.21.Entry 1	
6.5.1.5.21.Entry 2	Description,The text is displayed when entering / as long as in the defined mode,
6.5.1.5.21.Entry 3	
6.5.1.5.21.Entry 4	Length of variable,Minimum Value,Maximum Value,Resolution/formula,
6.5.1.5.21.Entry 5	4 bits,, , ,
6.5.1.5.21.Entry 6	
6.5.1.5.21.Entry 7	Special/Reserved Values,0,Full Supervision,
6.5.1.5.21.Entry 8	
6.5.1.5.21.Entry 9	,1,On Sight,
6.5.1.5.21.Entry 10	,2,Staff Responsible,
6.5.1.5.21.Entry 11	,3,Spare,
6.5.1.5.21.Entry 12	,4,Unfitted,
6.5.1.5.21.Entry 13	,5,Spare,
6.5.1.5.21.Entry 14	,6,Stand By,
6.5.1.5.21.Entry 15	,7,Trip,

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6.5.1.5.21.Entry 16	,8,Post Trip,
6.5.1.5.21.Entry 17	,9,Spare,
6.5.1.5.21.Entry 18	,10,Spare,
6.5.1.5.21.Entry 19	,11,Non Leading,
6.5.1.5.21.Entry 20	,12,Spare,
6.5.1.5.21.Entry 21	,13,Spare,
6.5.1.5.21.Entry 22	,14,Reversing,
6.5.1.5.21.Entry 23	
6.5.1.5.21.Entry 24	,15,The display of the text shall not be limited by the mode.,
6.5.1.5.21.Entry 25	
6.5.1.5.22.Entry 0	Name,Type of track condition,
6.5.1.5.22.Entry 1	Description,,
6.5.1.5.22.Entry 2	
6.5.1.5.22.Entry 3	Length of variable,Minimum Value,Maximum Value,Resolution/formula,
6.5.1.5.22.Entry 4	
6.5.1.5.22.Entry 5	4 bits,,,,
6.5.1.5.22.Entry 6	
6.5.1.5.22.Entry 7	Special/Reserved Values,0000,Non stopping area tunnel. Initial state: stopping permitted (no tunnel),
6.5.1.5.22.Entry 8	
6.5.1.5.22.Entry 9	,0001,Non stopping area bridge. Initial state: stopping permitted (no bridge),
6.5.1.5.22.Entry 10	,0010,Non stopping area other reasons. Initial state: stopping permitted ,
6.5.1.5.22.Entry 11	,0011,Powerless section lower pantograph. Initial state: not powerless section,
6.5.1.5.22.Entry 12	,0100,Radio hole (stop supervising T_NVCONTACT). Initial state: supervise T NVCONTACT,
6.5.1.5.22.Entry 13	,0101,Air tightness. Initial state: no request for air tightness,
6.5.1.5.22.Entry 14	,0110,Switch off regenerative brake. Initial state: regenerative brake on,
6.5.1.5.22.Entry 15	,0111,Switch off eddy current brake for service brake. Initial state: eddy current brake for service brake on,
6.5.1.5.22.Entry 16	,1000,Switch off magnetic shoe brake. Initial state: magnetic shoe brake on,
6.5.1.5.22.Entry 17	,1001,Powerless section switch off the main power switch. Initial state: not powerless section,
6.5.1.5.22.Entry 18	
6.5.1.5.22.Entry 19	,1010 1111,Spare,
6.5.1.5.22.Entry 20	
6.5.1.6.2.Entry 0	Track to Train message,Mess. ID,Optional packets,
6.5.1.6.2.Entry 1	SR Authorisation,2,63,
6.5.1.6.2.Entry 2	Movement Authority,3,21, 27, 49, 80, plus common optional packets,
6.5.1.6.2.Entry 3	Request To Shorten MA,9,80,
6.5.1.6.2.Entry 4	General Message,24,From RBC: 21, 27, plus common optional packets From RIU: 45, 254,
6.5.1.6.2.Entry 5	SH authorised,28,49, plus common optional packets,
6.5.1.6.2.Entry 6	MA with Shifted Location Reference,33,21, 27, 80, plus common optional packets ,
6.5.1.6.2.Entry 7	Infill MA,37,5, 21, 27, 38, 41, 44, 51, 65, 66, 68, 70, 71, 80, 138, 139 ,
6.5.1.6.2.Entry 8	
6.5.1.6.4.Entry 0	Field No.,VARIABLE,Remarks,
6.5.1.6.4.Entry 1	
6.5.1.6.4.Entry 2	
6.5.1.6.4.Entry 2.1	,NID MESSAGE,,
6.5.1.6.4.Entry 2.1.Entry 0	
6.5.1.6.4.Entry 2.1.Entry 0.2	,L_MESSAGE,,
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0	
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3	,T_TRAIN,,



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6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0	
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4	,M_ACK,,
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0	
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5	,NID_LRBG,,
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0	
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6	,NID_EM,Identification Number of the Emergency Stop Message.,
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 0	
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1	
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7	,Q_SCALE,,
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 0	
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1	
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8	,Q_DIR,,
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 0	
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1	
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1.9	,D_EMERGENCYSTOP,Distance between LRBG and the position reference to the emergency stop.,
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1.9.Entry 0	



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6.5.1.6.5.Entry 2.1	,NID_MESSAGE,,
6.5.1.6.5.Entry 2.1.Entry 0	
6.5.1.6.5.Entry 2.1.Entry 0.2	,L_MESSAGE,,
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0	
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3	,T_TRAIN,,
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0	
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1	
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4	,M_ACK,,
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 0	
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1	
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5	,NID_LRBG,,
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0	
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6	,Q_SCALE,,
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0	
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7	,Q_DIR,,
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0	
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8	,D_TAFDISPLAY,,
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0	
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0.9	,L_TAFDISPLAY,,

Paragraph	Contents
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0.9.Entry 0	

## Moved paragraphs

This section lists the paragraphs that have been moved during the importation. No change has been performed in the model. Review should be performed manually.

Paragraph	Contents	Initial position
6.5.1.5.4.Entry 11	,N_ITER,5,,	6.5.1.5.4.Entry 13
6.5.1.5.6.Entry 2	Transmitted by,Any,	6.5.1.5.6.Entry 1
6.5.1.5.6.Entry 4	Content,Variable,Length,Comment,	6.5.1.5.6.Entry 3
6.5.1.5.6.Entry 6	,NID_PACKET,8,,	6.5.1.5.6.Entry 5
6.5.1.5.6.Entry 7	,Q_DIR,2,,	6.5.1.5.6.Entry 6
6.5.1.5.6.Entry 8	,L_PACKET,13,,	6.5.1.5.6.Entry 7
6.5.1.5.14.Entry 16	,N_ITER,5,,	6.5.1.5.14.Entry 15
6.6.3.2.3.d.Entry 13	12,Level 1 Movement Authority ,U,U,	6.6.3.2.3.d.Entry 12
6.6.3.2.3.d.Entry 14	15,Level 2/3 Movement Authority ,U,U,	6.6.3.2.3.d.Entry 13
6.6.3.2.3.d.Entry 15	16,Repositioning Information,U,U,	6.6.3.2.3.d.Entry 14
6.6.3.2.3.d.Entry 16	21,Gradient Profile ,U,U,	6.6.3.2.3.d.Entry 15
6.6.3.2.3.d.Entry 18	27,International Static Speed Profile,U [3],U [3],	6.6.3.2.3.d.Entry 17
6.6.3.2.3.d.Entry 66	254,Default balise, loop or RIU information,U,U,	6.6.3.2.3.d.Entry 62
6.6.3.2.3.d.Entry 69	Value received from X = 1 trackside,Translated values on-board,	6.6.3.2.3.d.Entry 64
6.6.3.2.3.d.Entry 73	NC_DIFF,Q_DIFF,NC_CDDIFF,NC_DIFF,	6.6.3.2.3.d.Entry 66
6.6.3.2.3.d.Entry 77	0,0,9,-,	6.6.3.2.3.d.Entry 68
6.6.3.2.3.d.Entry 81	1,0,0,-,	6.6.3.2.3.d.Entry 70
6.6.3.2.3.d.Entry 83	2,0,1,-,	6.6.3.2.3.d.Entry 71
6.6.3.2.3.d.Entry 85	3,0,2,-,	6.6.3.2.3.d.Entry 72
6.6.3.2.3.d.Entry 87	4,0,3,-,	6.6.3.2.3.d.Entry 73
6.6.3.2.3.d.Entry 89	5,0,4,-,	6.6.3.2.3.d.Entry 74
6.6.3.2.3.d.Entry 91	6,0,5,-,	6.6.3.2.3.d.Entry 75
6.6.3.2.3.d.Entry 93	7,0,7,-,	6.6.3.2.3.d.Entry 76
6.6.3.2.3.d.Entry 95	8,0,10,-,	6.6.3.2.3.d.Entry 77

## Errors during importation

This section lists the errors encountered during importation. No change has been performed in the model. Review should be performed manually.

Paragraph	Text	Error
6.5.1.5.2.Entry 0	Packet Number,Packet Name,Page N,	Cannot find paragraph 6.5.1.5.2.Entry 0 for modification
6.5.1.5.2.Entry 2	2,System Version Order,,	Cannot find paragraph 6.5.1.5.2.Entry 2 for modification
6.5.1.5.2.Entry 4	5,Linking,,	Cannot find paragraph 6.5.1.5.2.Entry 4 for modification
6.5.1.5.2.Entry 6	12,Level 1 Movement Authority ,,	Cannot find paragraph 6.5.1.5.2.Entry 6 for modification
6.5.1.5.2.Entry 7	15,Level 2/3 Movement Authority ,,	Cannot find paragraph 6.5.1.5.2.Entry 7 for modification
6.5.1.5.2.Entry 8	16,Repositioning Information,,	Cannot find paragraph 6.5.1.5.2.Entry 8 for modification
6.5.1.5.2.Entry 9	21,Gradient Profile ,,	Cannot find paragraph 6.5.1.5.2.Entry 9 for modification
6.5.1.5.2.Entry 10	27,International Static Speed Profile,,	Cannot find paragraph 6.5.1.5.2.Entry 10 for modification
6.5.1.5.2.Entry 11	39,Track Condition Change of traction system {1},,	Cannot find paragraph 6.5.1.5.2.Entry 11 for modification
6.5.1.5.2.Entry 12	41,Level Transition Order,,	Cannot find paragraph 6.5.1.5.2.Entry 12 for modification
6.5.1.5.2.Entry 13	42,Session Management,,	Cannot find paragraph 6.5.1.5.2.Entry 13 for modification
6.5.1.5.2.Entry 14	44,Data used by applications outside the ERTMS/ETCS system,,	Cannot find paragraph 6.5.1.5.2.Entry 14 for modification
6.5.1.5.2.Entry 15	45,Radio Network registration,,	Cannot find paragraph 6.5.1.5.2.Entry 15 for modification
6.5.1.5.2.Entry 16	46,Conditional Level Transition Order,,	Cannot find paragraph 6.5.1.5.2.Entry 16 for modification
6.5.1.5.2.Entry 17	49,List of balises for SH Area,,	Cannot find paragraph 6.5.1.5.2.Entry 17 for modification
6.5.1.5.2.Entry 18	51,Axle load Speed Profile,,	Cannot find paragraph 6.5.1.5.2.Entry 18 for modification
6.5.1.5.2.Entry 19	57,Movement Authority Request Parameters,,	Cannot find paragraph 6.5.1.5.2.Entry 19 for modification
6.5.1.5.2.Entry 20	58,Position Report Parameters,,	Cannot find paragraph 6.5.1.5.2.Entry 20 for modification
6.5.1.5.2.Entry 21	63,List of Balises in SR Authority,,	Cannot find paragraph 6.5.1.5.2.Entry 21 for modification
6.5.1.5.2.Entry 22	65,Temporary Speed Restriction,,	Cannot find paragraph 6.5.1.5.2.Entry 22 for modification
6.5.1.5.2.Entry 23	66,Temporary Speed Restriction Revocation,,	Cannot find paragraph 6.5.1.5.2.Entry 23 for modification
6.5.1.5.2.Entry 24	67,Track Condition Big Metal Masses,,	Cannot find paragraph 6.5.1.5.2.Entry 24 for modification
6.5.1.5.2.Entry 25	68,Track Condition {1},,	Cannot find paragraph 6.5.1.5.2.Entry 25 for modification
6.5.1.5.2.Entry 26	70,Route Suitability Data {1},,	Cannot find paragraph 6.5.1.5.2.Entry 26 for modification
6.5.1.5.2.Entry 27	71,Adhesion Factor,,	Cannot find paragraph 6.5.1.5.2.Entry 27 for modification
6.5.1.5.2.Entry 28	72,Packet for sending plain text messages,,	Cannot find paragraph 6.5.1.5.2.Entry 28 for modification
6.5.1.5.2.Entry 29	79,Geographical Position Information,,	Cannot find paragraph 6.5.1.5.2.Entry 29 for modification
6.5.1.5.2.Entry 31	90,Track Ahead Free up to level 2/3 transition location,,	Cannot find paragraph 6.5.1.5.2.Entry 31 for modification

Paragraph	Text	Error
6.5.1.5.4.Entry 0	Description,Downloads a set of National Values to the train,	Cannot find paragraph 6.5.1.5.4.Entry 0 for modification
6.5.1.5.4.Entry 2	Transmitted by,Balise, RBC,	Cannot find paragraph 6.5.1.5.4.Entry 2 for modification
6.5.1.5.4.Entry 10	,D_VALIDNV,15,,	Cannot find paragraph 6.5.1.5.4.Entry 10 for modification
6.5.1.5.4.Entry 12	,NID_C(k),10,Identification of national area(s) to which the set applies,	Cannot find paragraph 6.5.1.5.4.Entry 12 for modification
6.5.1.5.4.Entry 14	,V_NVSTFF,7,,	Cannot find paragraph 6.5.1.5.4.Entry 14 for modification
6.5.1.5.4.Entry 15	,V_NVONSIGHT,7,,	Cannot find paragraph 6.5.1.5.4.Entry 15 for modification
6.5.1.5.4.Entry 17	,V_NVREL,7,,	Cannot find paragraph 6.5.1.5.4.Entry 17 for modification
6.5.1.5.4.Entry 18	,D_NVROLL,15,,	Cannot find paragraph 6.5.1.5.4.Entry 18 for modification
6.5.1.5.4.Entry 19	,Q_NVSRBKTRG,1,,	Cannot find paragraph 6.5.1.5.4.Entry 19 for modification
6.5.1.5.4.Entry 20	,Q_NVEMRRLS,1,,	Cannot find paragraph 6.5.1.5.4.Entry 20 for modification
6.5.1.5.4.Entry 21	,V_NVALLOWOVTRP,7,,	Cannot find paragraph 6.5.1.5.4.Entry 21 for modification
6.5.1.5.4.Entry 22	,V_NVSUPOVTRP,7,,	Cannot find paragraph 6.5.1.5.4.Entry 22 for modification
6.5.1.5.6.Entry 0	Description,Static speed profile and optionally speed limits depending on the international train category.,	Cannot find paragraph 6.5.1.5.6.Entry 0 for modification
6.5.1.5.6.Entry 10	,D_STATIC,15,,	Cannot find paragraph 6.5.1.5.6.Entry 10 for modification
6.5.1.5.14.Entry 0	Description,The packet gives the characteristics needed to enter a route.,	Cannot find paragraph 6.5.1.5.14.Entry 0 for modification
6.5.1.5.14.Entry 10	,Q_TRACKINIT,1,,	Cannot find paragraph 6.5.1.5.14.Entry 10 for modification
6.5.1.5.14.Entry 11	,D_TRACKINIT,15,Only if Q_TRACKINIT = 1,	Cannot find paragraph 6.5.1.5.14.Entry 11 for modification
6.5.1.5.14.Entry 12	,D_SUITABILITY,15,Only If Q_TRACKINIT = 0, D_SUITABILITY and the following variables follows,	Cannot find paragraph 6.5.1.5.14.Entry 12 for modification
6.5.1.5.14.Entry 13	,Q_SUITABILITY,2,,	Cannot find paragraph 6.5.1.5.14.Entry 13 for modification
6.5.1.5.14.Entry 14	,M_AXLELOAD,7,If Q_SUITABILITY = Max axle load.,	Cannot find paragraph 6.5.1.5.14.Entry 14 for modification
6.5.1.5.14.Entry 17	,D_SUITABILITY(k),15,,	Cannot find paragraph 6.5.1.5.14.Entry 17 for modification
6.5.1.5.14.Entry 18	,Q_SUITABILITY(k),2,,	Cannot find paragraph 6.5.1.5.14.Entry 18 for modification
6.5.1.5.14.Entry 19	,M_AXLELOAD(k),7,If Q_SUITABILITY(k) = Max axle load.,	Cannot find paragraph 6.5.1.5.14.Entry 19 for modification
6.5.1.5.14.Entry 21	,M_TRACTION(k),8,If Q_SUITABILITY(k) = traction system,	Cannot find paragraph 6.5.1.5.14.Entry 21 for modification
6.5.1.5.18.Entry 0	Description,Mode profile associated to an MA,	Cannot find paragraph 6.5.1.5.18.Entry 0 for modification
6.5.1.5.18.Entry 4	Content,Variable,Length,Comment,	Cannot find paragraph 6.5.1.5.18.Entry 4 for modification
6.5.1.5.24.Entry 0	Description,The packet gives the characteristics needed to enter a route.,	Cannot find paragraph 6.5.1.5.24.Entry 0 for modification
6.5.1.5.24.Entry 4	Content,Variable,Length,Comment,	Cannot find paragraph 6.5.1.5.24.Entry 4 for modification
6.5.1.5.24.Entry 6	,NID_PACKET,8,,	Cannot find paragraph 6.5.1.5.24.Entry 6 for modification

Paragraph	Text	Error
6.5.1.5.24.Entry 8	,L_PACKET,13,,	Cannot find paragraph 6.5.1.5.24.Entry 8 for modification
6.5.1.5.24.Entry 9	,Q_SCALE,2,,	Cannot find paragraph 6.5.1.5.24.Entry 9 for modification
6.5.1.5.24.Entry 11	,D_TRACKINIT,15,Only if Q_TRACKINIT = 1,	Cannot find paragraph 6.5.1.5.24.Entry 11 for modification
6.5.1.6.3.Entry 0	General Format of Balise Telegram,	Cannot find paragraph 6.5.1.6.3.Entry 0 for modification
6.5.1.6.5.Entry 0	Track to Train message,Mess. ID,Optional packets,	Cannot find paragraph 6.5.1.6.5.Entry 0 for modification
6.6.3.2.3.d.Entry 9	3,National Values,T [1a] [2],T [1b] [2],	Cannot find paragraph 6.6.3.2.3.d.Entry 9 for modification
6.6.3.2.3.d.Entry 19	39,Track Condition Change of traction system,T [13],T [13],	Cannot find paragraph 6.6.3.2.3.d.Entry 19 for modification
6.6.3.2.3.d.Entry 35	68,Track Condition,U [8] [9],U [8] [9],	Cannot find paragraph 6.6.3.2.3.d.Entry 35 for modification
6.6.3.2.3.d.Entry 36	70,Route Suitability Data,R [11] [12],R [11] [12],	Cannot find paragraph 6.6.3.2.3.d.Entry 36 for modification
6.6.3.2.3.d.Entry 40	76,Packet for sending fixed text messages,R,R,	Cannot find paragraph 6.6.3.2.3.d.Entry 40 for modification
6.6.3.2.3.d.Entry 41	79,Geographical Position Information,U [14],U [14],	Cannot find paragraph 6.6.3.2.3.d.Entry 41 for modification
6.6.3.2.3.d.Entry 60	200,Virtual Balise Cover marker,T [15],T [15],	Cannot find paragraph 6.6.3.2.3.d.Entry 60 for modification
6.6.3.2.3.d.Entry 63	207,Route Suitability Data,T [18],T [18],	Cannot find paragraph 6.6.3.2.3.d.Entry 63 for modification
6.1.Entry 7	3.2.1 13/12/11,Including all CRs that are in state Analysis completed according to ERA CCM.,Hougardy A.,	Paragraph 6.1.Entry 7 cannot be found in the specification
6.1.Entry 8	3.3.0 07/03/12,Baseline 3 release version,Hougardy A.,	Paragraph 6.1.Entry 8 cannot be found in the specification
6.5.1.5.1.Entry 0	Packet Number,Packet Name,Page N,	Cannot find paragraph 6.5.1.5.1.Entry 0 for removal
6.5.1.5.1.Entry 1		Cannot find paragraph 6.5.1.5.1.Entry 1 for removal
6.5.1.5.1.Entry 2	2,System Version Order,,	Cannot find paragraph 6.5.1.5.1.Entry 2 for removal
6.5.1.5.1.Entry 3	3,National Values,,	Cannot find paragraph 6.5.1.5.1.Entry 3 for removal
6.5.1.5.1.Entry 4	5,Linking,,	Cannot find paragraph 6.5.1.5.1.Entry 4 for removal
6.5.1.5.1.Entry 5	12,Level 1 Movement Authority ,,	Cannot find paragraph 6.5.1.5.1.Entry 5 for removal
6.5.1.5.1.Entry 6	15,Level 2/3 Movement Authority ,,	Cannot find paragraph 6.5.1.5.1.Entry 6 for removal
6.5.1.5.1.Entry 7	16,Repositioning Information,,	Cannot find paragraph 6.5.1.5.1.Entry 7 for removal
6.5.1.5.1.Entry 8	21,Gradient Profile ,,	Cannot find paragraph 6.5.1.5.1.Entry 8 for removal
6.5.1.5.1.Entry 9	27,International Static Speed Profile,,	Cannot find paragraph 6.5.1.5.1.Entry 9 for removal
6.5.1.5.1.Entry 10	38,Track Condition Change of traction system,,	Cannot find paragraph 6.5.1.5.1.Entry 10 for removal
6.5.1.5.1.Entry 11	41,Level Transition Order,,	Cannot find paragraph 6.5.1.5.1.Entry 11 for removal
6.5.1.5.1.Entry 12	42,Session Management,,	Cannot find paragraph 6.5.1.5.1.Entry 12 for removal
6.5.1.5.1.Entry 13	44>Data used by applications outside the ERTMS/ETCS system,,	Cannot find paragraph 6.5.1.5.1.Entry 13 for removal

Paragraph	Text	Error
6.5.1.5.1.Entry 14	45, Radio Network registration,,	Cannot find paragraph 6.5.1.5.1.Entry 14 for removal
6.5.1.5.1.Entry 15	46, Conditional Level Transition Order,,	Cannot find paragraph 6.5.1.5.1.Entry 15 for removal
6.5.1.5.1.Entry 16	49, List of balises for SH Area,,	Cannot find paragraph 6.5.1.5.1.Entry 16 for removal
6.5.1.5.1.Entry 17	51, Axle load Speed Profile,,	Cannot find paragraph 6.5.1.5.1.Entry 17 for removal
6.5.1.5.1.Entry 18	57, Movement Authority Request Parameters,,	Cannot find paragraph 6.5.1.5.1.Entry 18 for removal
6.5.1.5.1.Entry 19	58, Position Report Parameters,,	Cannot find paragraph 6.5.1.5.1.Entry 19 for removal
6.5.1.5.1.Entry 20	63, List of Balises in SR Authority,,	Cannot find paragraph 6.5.1.5.1.Entry 20 for removal
6.5.1.5.1.Entry 21	65, Temporary Speed Restriction,,	Cannot find paragraph 6.5.1.5.1.Entry 21 for removal
6.5.1.5.1.Entry 22	66, Temporary Speed Restriction Revocation,,	Cannot find paragraph 6.5.1.5.1.Entry 22 for removal
6.5.1.5.1.Entry 23	67, Track Condition Big Metal Masses,,	Cannot find paragraph 6.5.1.5.1.Entry 23 for removal
6.5.1.5.1.Entry 24	68, Track Condition,,	Cannot find paragraph 6.5.1.5.1.Entry 24 for removal
6.5.1.5.1.Entry 25	70, Route Suitability Data,,	Cannot find paragraph 6.5.1.5.1.Entry 25 for removal
6.5.1.5.1.Entry 26	71, Adhesion Factor,,	Cannot find paragraph 6.5.1.5.1.Entry 26 for removal
6.5.1.5.1.Entry 27	72, Packet for sending plain text messages,,	Cannot find paragraph 6.5.1.5.1.Entry 27 for removal
6.5.1.5.1.Entry 28	76, Packet for sending fixed text messages,,	Cannot find paragraph 6.5.1.5.1.Entry 28 for removal
6.5.1.5.1.Entry 29	79, Geographical Position Information,,	Cannot find paragraph 6.5.1.5.1.Entry 29 for removal
6.5.1.5.1.Entry 30	80, Mode profile,,	Cannot find paragraph 6.5.1.5.1.Entry 30 for removal
6.5.1.5.1.Entry 31	90, Track Ahead Free up to level 2/3 transition location,,	Cannot find paragraph 6.5.1.5.1.Entry 31 for removal
6.5.1.5.1.Entry 32	131, RBC transition order,,	Cannot find paragraph 6.5.1.5.1.Entry 32 for removal
6.5.1.5.1.Entry 33	132, Danger for Shunting information,,	Cannot find paragraph 6.5.1.5.1.Entry 33 for removal
6.5.1.5.1.Entry 34	133, Radio infill area information,,	Cannot find paragraph 6.5.1.5.1.Entry 34 for removal
6.5.1.5.1.Entry 35	134, EOLM Packet,,	Cannot find paragraph 6.5.1.5.1.Entry 35 for removal
6.5.1.5.1.Entry 36	135, Stop Shunting on desk opening,,	Cannot find paragraph 6.5.1.5.1.Entry 36 for removal
6.5.1.5.1.Entry 37	136, Infill location reference,,	Cannot find paragraph 6.5.1.5.1.Entry 37 for removal
6.5.1.5.1.Entry 38	137, Stop if in Staff Responsible,,	Cannot find paragraph 6.5.1.5.1.Entry 38 for removal
6.5.1.5.1.Entry 39	138, Reversing area information,,	Cannot find paragraph 6.5.1.5.1.Entry 39 for removal
6.5.1.5.1.Entry 40	139, Reversing supervision information ,,	Cannot find paragraph 6.5.1.5.1.Entry 40 for removal
6.5.1.5.1.Entry 41	140, Train running number from RBC,,	Cannot find paragraph 6.5.1.5.1.Entry 41 for removal
6.5.1.5.1.Entry 42	141, Default Gradient for Temporary Speed Restriction,,	Cannot find paragraph 6.5.1.5.1.Entry 42 for removal
6.5.1.5.1.Entry 43	145, Inhibition of balise group message consistency reaction,,	Cannot find paragraph 6.5.1.5.1.Entry 43 for removal

Paragraph	Text	Error
6.5.1.5.1.Entry 44	203,National Values for braking curves,,	Cannot find paragraph 6.5.1.5.1.Entry 44 for removal
6.5.1.5.1.Entry 45	254,Default balise, loop or RIU information,,	Cannot find paragraph 6.5.1.5.1.Entry 45 for removal
6.5.1.5.1.Entry 46		Cannot find paragraph 6.5.1.5.1.Entry 46 for removal
6.5.1.5.8.Entry 0	Description,This packet gives the speed restrictions for trains with axle load higher than or equal to the specified value for the speed restriction,	Cannot find paragraph 6.5.1.5.8.Entry 0 for removal
6.5.1.5.8.Entry 1		Cannot find paragraph 6.5.1.5.8.Entry 1 for removal
6.5.1.5.8.Entry 2	Transmitted by,Any,	Cannot find paragraph 6.5.1.5.8.Entry 2 for removal
6.5.1.5.8.Entry 3		Cannot find paragraph 6.5.1.5.8.Entry 3 for removal
6.5.1.5.8.Entry 4	Content,Variable,Length,Comment,	Cannot find paragraph 6.5.1.5.8.Entry 4 for removal
6.5.1.5.8.Entry 5		Cannot find paragraph 6.5.1.5.8.Entry 5 for removal
6.5.1.5.8.Entry 6	,NID_PACKET,8,,	Cannot find paragraph 6.5.1.5.8.Entry 6 for removal
6.5.1.5.8.Entry 7	,Q_DIR,2,,	Cannot find paragraph 6.5.1.5.8.Entry 7 for removal
6.5.1.5.8.Entry 8	,L_PACKET,13,,	Cannot find paragraph 6.5.1.5.8.Entry 8 for removal
6.5.1.5.8.Entry 9	,Q_SCALE,2,,	Cannot find paragraph 6.5.1.5.8.Entry 9 for removal
6.5.1.5.8.Entry 10	,Q_TRACKINIT,1,,	Cannot find paragraph 6.5.1.5.8.Entry 10 for removal
6.5.1.5.8.Entry 11	,D_AXLELOAD,15,,	Cannot find paragraph 6.5.1.5.8.Entry 11 for removal
6.5.1.5.8.Entry 12	,L_AXLELOAD,15,,	Cannot find paragraph 6.5.1.5.8.Entry 12 for removal
6.5.1.5.8.Entry 13	,Q_FRONT,1,,	Cannot find paragraph 6.5.1.5.8.Entry 13 for removal
6.5.1.5.8.Entry 14	,N_ITER,5,,	Cannot find paragraph 6.5.1.5.8.Entry 14 for removal
6.5.1.5.8.Entry 15	,M_AXLELOAD(n),7,,	Cannot find paragraph 6.5.1.5.8.Entry 15 for removal
6.5.1.5.8.Entry 16	,V_AXLELOAD(n),7,Speed restriction to be applied if the axle load of the train M AXLELOAD(n),	Cannot find paragraph 6.5.1.5.8.Entry 16 for removal
6.5.1.5.8.Entry 17	,N_ITER,5,,	Cannot find paragraph 6.5.1.5.8.Entry 17 for removal
6.5.1.5.8.Entry 18	,D_AXLELOAD(k),15,,	Cannot find paragraph 6.5.1.5.8.Entry 18 for removal
6.5.1.5.8.Entry 19	,L_AXLELOAD(k),15,,	Cannot find paragraph 6.5.1.5.8.Entry 19 for removal
6.5.1.5.8.Entry 20	,Q_FRONT(k),1,,	Cannot find paragraph 6.5.1.5.8.Entry 20 for removal
6.5.1.5.8.Entry 21	,N_ITER(k),5,,	Cannot find paragraph 6.5.1.5.8.Entry 21 for removal
6.5.1.5.8.Entry 22	,M_AXLELOAD(k,m),7,,	Cannot find paragraph 6.5.1.5.8.Entry 22 for removal
6.5.1.5.8.Entry 23		Cannot find paragraph 6.5.1.5.8.Entry 23 for removal
6.5.1.5.8.Entry 24	,V_AXLELOAD(k,m),7,Speed restriction to be applied if the axle load of the train M AXLELOAD(k,m),	Cannot find paragraph 6.5.1.5.8.Entry 24 for removal
6.5.1.5.8.Entry 25		Cannot find paragraph 6.5.1.5.8.Entry 25 for removal



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6.5.1.5.12.Entry 0	Description,,	Cannot find paragraph 6.5.1.5.12.Entry 0 for removal
6.5.1.5.12.Entry 1		Cannot find paragraph 6.5.1.5.12.Entry 1 for removal
6.5.1.5.12.Entry 2	Transmitted by,Balise, RBC,	Cannot find paragraph 6.5.1.5.12.Entry 2 for removal
6.5.1.5.12.Entry 3		Cannot find paragraph 6.5.1.5.12.Entry 3 for removal
6.5.1.5.12.Entry 4	Content,Variable,Length,Comment,	Cannot find paragraph 6.5.1.5.12.Entry 4 for removal
6.5.1.5.12.Entry 5		Cannot find paragraph 6.5.1.5.12.Entry 5 for removal
6.5.1.5.12.Entry 6	,NID_PACKET,8,,	Cannot find paragraph 6.5.1.5.12.Entry 6 for removal
6.5.1.5.12.Entry 7		Cannot find paragraph 6.5.1.5.12.Entry 7 for removal
6.5.1.5.12.Entry 8	,Q_DIR,2,,	Cannot find paragraph 6.5.1.5.12.Entry 8 for removal
6.5.1.5.12.Entry 9	,L_PACKET,13,,	Cannot find paragraph 6.5.1.5.12.Entry 9 for removal
6.5.1.5.12.Entry 10	,Q_SCALE,2,,	Cannot find paragraph 6.5.1.5.12.Entry 10 for removal
6.5.1.5.12.Entry 11	,Q_TEXTCLASS,2,,	Cannot find paragraph 6.5.1.5.12.Entry 11 for removal
6.5.1.5.12.Entry 12	,Q_TEXTDISPLAY,1,,	Cannot find paragraph 6.5.1.5.12.Entry 12 for removal
6.5.1.5.12.Entry 13	,D_TEXTDISPLAY,15,Start condition,	Cannot find paragraph 6.5.1.5.12.Entry 13 for removal
6.5.1.5.12.Entry 14	,M_MODETEXTDISPLAY,4,Start condition,	Cannot find paragraph 6.5.1.5.12.Entry 14 for removal
6.5.1.5.12.Entry 15	,M_LEVELTEXTDISPLAY,3,Start condition,	Cannot find paragraph 6.5.1.5.12.Entry 15 for removal
6.5.1.5.12.Entry 16	,NID_NTC,8,If M_LEVELTEXTDISPLAY = 1 (NTC),	Cannot find paragraph 6.5.1.5.12.Entry 16 for removal
6.5.1.5.12.Entry 17	,L_TEXTDISPLAY,15,End condition,	Cannot find paragraph 6.5.1.5.12.Entry 17 for removal
6.5.1.5.12.Entry 18	,T_TEXTDISPLAY,10,End condition,	Cannot find paragraph 6.5.1.5.12.Entry 18 for removal
6.5.1.5.12.Entry 19	,M_MODETEXTDISPLAY,4,End condition,	Cannot find paragraph 6.5.1.5.12.Entry 19 for removal
6.5.1.5.12.Entry 20	,M_LEVELTEXTDISPLAY,3,End condition,	Cannot find paragraph 6.5.1.5.12.Entry 20 for removal
6.5.1.5.12.Entry 21	,NID_NTC,8,If M_LEVELTEXTDISPLAY = 1 (NTC),	Cannot find paragraph 6.5.1.5.12.Entry 21 for removal
6.5.1.5.12.Entry 22	,Q_TEXTCONFIRM,2,,	Cannot find paragraph 6.5.1.5.12.Entry 22 for removal
6.5.1.5.12.Entry 23	,L_TEXT,8,,	Cannot find paragraph 6.5.1.5.12.Entry 23 for removal
6.5.1.5.12.Entry 24		Cannot find paragraph 6.5.1.5.12.Entry 24 for removal
6.5.1.5.12.Entry 25	,X_TEXT(L_TEXT),8,,	Cannot find paragraph 6.5.1.5.12.Entry 25 for removal
6.5.1.5.12.Entry 26		Cannot find paragraph 6.5.1.5.12.Entry 26 for removal
6.5.1.5.13.Entry 0	Description,,	Cannot find paragraph 6.5.1.5.13.Entry 0 for removal
6.5.1.5.13.Entry 1		Cannot find paragraph 6.5.1.5.13.Entry 1 for removal
6.5.1.5.13.Entry 2	Transmitted by,Balise, RBC,	Cannot find paragraph 6.5.1.5.13.Entry 2 for removal

Paragraph	Text	Error
6.5.1.5.13.Entry 3		Cannot find paragraph 6.5.1.5.13.Entry 3 for removal
6.5.1.5.13.Entry 4	Content,Variable,Length,Comment,	Cannot find paragraph 6.5.1.5.13.Entry 4 for removal
6.5.1.5.13.Entry 5		Cannot find paragraph 6.5.1.5.13.Entry 5 for removal
6.5.1.5.13.Entry 6	,NID_PACKET,8,,	Cannot find paragraph 6.5.1.5.13.Entry 6 for removal
6.5.1.5.13.Entry 7	,Q_DIR,2,,	Cannot find paragraph 6.5.1.5.13.Entry 7 for removal
6.5.1.5.13.Entry 8	,L_PACKET,13,,	Cannot find paragraph 6.5.1.5.13.Entry 8 for removal
6.5.1.5.13.Entry 9	,Q_SCALE,2,,	Cannot find paragraph 6.5.1.5.13.Entry 9 for removal
6.5.1.5.13.Entry 10	,Q_TEXTCLASS,2,,	Cannot find paragraph 6.5.1.5.13.Entry 10 for removal
6.5.1.5.13.Entry 11	,Q_TEXTDISPLAY,1,,	Cannot find paragraph 6.5.1.5.13.Entry 11 for removal
6.5.1.5.13.Entry 12	,D_TEXTDISPLAY,15,Start condition,	Cannot find paragraph 6.5.1.5.13.Entry 12 for removal
6.5.1.5.13.Entry 13	,M_MODETEXTDISPLAY,4,Start condition,	Cannot find paragraph 6.5.1.5.13.Entry 13 for removal
6.5.1.5.13.Entry 14	,M_LEVELTEXTDISPLAY,3,Start condition,	Cannot find paragraph 6.5.1.5.13.Entry 14 for removal
6.5.1.5.13.Entry 15	,NID_NTC,8,If M_LEVELTEXTDISPLAY = 1 (NTC),	Cannot find paragraph 6.5.1.5.13.Entry 15 for removal
6.5.1.5.13.Entry 16	,L_TEXTDISPLAY,15,End condition,	Cannot find paragraph 6.5.1.5.13.Entry 16 for removal
6.5.1.5.13.Entry 17	,T_TEXTDISPLAY,10,End condition,	Cannot find paragraph 6.5.1.5.13.Entry 17 for removal
6.5.1.5.13.Entry 18	,M_MODETEXTDISPLAY,4,End condition,	Cannot find paragraph 6.5.1.5.13.Entry 18 for removal
6.5.1.5.13.Entry 19	,M_LEVELTEXTDISPLAY,3,End condition,	Cannot find paragraph 6.5.1.5.13.Entry 19 for removal
6.5.1.5.13.Entry 20	,NID_NTC,8,If M_LEVELTEXTDISPLAY = 1 (NTC),	Cannot find paragraph 6.5.1.5.13.Entry 20 for removal
6.5.1.5.13.Entry 21	,Q_TEXTCONFIRM,2,,	Cannot find paragraph 6.5.1.5.13.Entry 21 for removal
6.5.1.5.13.Entry 22		Cannot find paragraph 6.5.1.5.13.Entry 22 for removal
6.5.1.5.13.Entry 23	,Q_TEXT,8,,	Cannot find paragraph 6.5.1.5.13.Entry 23 for removal
6.5.1.5.13.Entry 24		Cannot find paragraph 6.5.1.5.13.Entry 24 for removal
6.5.1.5.19.Entry 0	Name,Axle load,	Cannot find paragraph 6.5.1.5.19.Entry 0 for removal
6.5.1.5.19.Entry 1	Description,,	Cannot find paragraph 6.5.1.5.19.Entry 1 for removal
6.5.1.5.19.Entry 2		Cannot find paragraph 6.5.1.5.19.Entry 2 for removal
6.5.1.5.19.Entry 3	Length of variable,Minimum Value,Maximum Value,Resolution/formula,	Cannot find paragraph 6.5.1.5.19.Entry 3 for removal
6.5.1.5.19.Entry 4		Cannot find paragraph 6.5.1.5.19.Entry 4 for removal
6.5.1.5.19.Entry 5	7 bits,0 t,40 t,0.5 t,	Cannot find paragraph 6.5.1.5.19.Entry 5 for removal
6.5.1.5.19.Entry 6		Cannot find paragraph 6.5.1.5.19.Entry 6 for removal
6.5.1.5.19.Entry 7	Special/Reserved Values,101 0001,Spare,	Cannot find paragraph 6.5.1.5.19.Entry 7 for removal

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6.5.1.5.19.Entry 8		Cannot find paragraph 6.5.1.5.19.Entry 8 for removal
6.5.1.5.19.Entry 9	,,,	Cannot find paragraph 6.5.1.5.19.Entry 9 for removal
6.5.1.5.19.Entry 10	,111 1101,Spare,	Cannot find paragraph 6.5.1.5.19.Entry 10 for removal
6.5.1.5.19.Entry 11	,111 1110,Axle load above 40 t,	Cannot find paragraph 6.5.1.5.19.Entry 11 for removal
6.5.1.5.19.Entry 12		Cannot find paragraph 6.5.1.5.19.Entry 12 for removal
6.5.1.5.19.Entry 13	,111 1111,Spare,	Cannot find paragraph 6.5.1.5.19.Entry 13 for removal
6.5.1.5.19.Entry 14		Cannot find paragraph 6.5.1.5.19.Entry 14 for removal
6.5.1.5.20.Entry 0	Name,Required mode for a part of the MA,	Cannot find paragraph 6.5.1.5.20.Entry 0 for removal
6.5.1.5.20.Entry 1		Cannot find paragraph 6.5.1.5.20.Entry 1 for removal
6.5.1.5.20.Entry 2	Description,,	Cannot find paragraph 6.5.1.5.20.Entry 2 for removal
6.5.1.5.20.Entry 3		Cannot find paragraph 6.5.1.5.20.Entry 3 for removal
6.5.1.5.20.Entry 4	Length of variable,Minimum Value,Maximum Value,Resolution/formula,	Cannot find paragraph 6.5.1.5.20.Entry 4 for removal
6.5.1.5.20.Entry 5	2 bits,,, ,	Cannot find paragraph 6.5.1.5.20.Entry 5 for removal
6.5.1.5.20.Entry 6		Cannot find paragraph 6.5.1.5.20.Entry 6 for removal
6.5.1.5.20.Entry 7	Special/Reserved Values,00,On Sight,	Cannot find paragraph 6.5.1.5.20.Entry 7 for removal
6.5.1.5.20.Entry 8		Cannot find paragraph 6.5.1.5.20.Entry 8 for removal
6.5.1.5.20.Entry 9	,01,Shunting,	Cannot find paragraph 6.5.1.5.20.Entry 9 for removal
6.5.1.5.20.Entry 10		Cannot find paragraph 6.5.1.5.20.Entry 10 for removal
6.5.1.5.20.Entry 11	,10 11,Spare,	Cannot find paragraph 6.5.1.5.20.Entry 11 for removal
6.5.1.5.20.Entry 12		Cannot find paragraph 6.5.1.5.20.Entry 12 for removal
6.5.1.5.21.Entry 0	Name,Onboard operating mode for text display,	Cannot find paragraph 6.5.1.5.21.Entry 0 for removal
6.5.1.5.21.Entry 1		Cannot find paragraph 6.5.1.5.21.Entry 1 for removal
6.5.1.5.21.Entry 2	Description,The text is displayed when entering / as long as in the defined mode,	Cannot find paragraph 6.5.1.5.21.Entry 2 for removal
6.5.1.5.21.Entry 3		Cannot find paragraph 6.5.1.5.21.Entry 3 for removal
6.5.1.5.21.Entry 4	Length of variable,Minimum Value,Maximum Value,Resolution/formula,	Cannot find paragraph 6.5.1.5.21.Entry 4 for removal
6.5.1.5.21.Entry 5	4 bits,, , ,	Cannot find paragraph 6.5.1.5.21.Entry 5 for removal
6.5.1.5.21.Entry 6		Cannot find paragraph 6.5.1.5.21.Entry 6 for removal
6.5.1.5.21.Entry 7	Special/Reserved Values,0,Full Supervision,	Cannot find paragraph 6.5.1.5.21.Entry 7 for removal
6.5.1.5.21.Entry 8		Cannot find paragraph 6.5.1.5.21.Entry 8 for removal
6.5.1.5.21.Entry 9	,1,On Sight,	Cannot find paragraph 6.5.1.5.21.Entry 9 for removal

Paragraph	Text	Error
6.5.1.5.21.Entry 10	,2,Staff Responsible,	Cannot find paragraph 6.5.1.5.21.Entry 10 for removal
6.5.1.5.21.Entry 11	,3,Spare,	Cannot find paragraph 6.5.1.5.21.Entry 11 for removal
6.5.1.5.21.Entry 12	,4,Unfitted,	Cannot find paragraph 6.5.1.5.21.Entry 12 for removal
6.5.1.5.21.Entry 13	,5,Spare,	Cannot find paragraph 6.5.1.5.21.Entry 13 for removal
6.5.1.5.21.Entry 14	,6,Stand By,	Cannot find paragraph 6.5.1.5.21.Entry 14 for removal
6.5.1.5.21.Entry 15	,7,Trip,	Cannot find paragraph 6.5.1.5.21.Entry 15 for removal
6.5.1.5.21.Entry 16	,8,Post Trip,	Cannot find paragraph 6.5.1.5.21.Entry 16 for removal
6.5.1.5.21.Entry 17	,9,Spare,	Cannot find paragraph 6.5.1.5.21.Entry 17 for removal
6.5.1.5.21.Entry 18	,10,Spare,	Cannot find paragraph 6.5.1.5.21.Entry 18 for removal
6.5.1.5.21.Entry 19	,11,Non Leading,	Cannot find paragraph 6.5.1.5.21.Entry 19 for removal
6.5.1.5.21.Entry 20	,12,Spare,	Cannot find paragraph 6.5.1.5.21.Entry 20 for removal
6.5.1.5.21.Entry 21	,13,Spare,	Cannot find paragraph 6.5.1.5.21.Entry 21 for removal
6.5.1.5.21.Entry 22	,14,Reversing,	Cannot find paragraph 6.5.1.5.21.Entry 22 for removal
6.5.1.5.21.Entry 23		Cannot find paragraph 6.5.1.5.21.Entry 23 for removal
6.5.1.5.21.Entry 24	,15,The display of the text shall not be limited by the mode.,	Cannot find paragraph 6.5.1.5.21.Entry 24 for removal
6.5.1.5.21.Entry 25		Cannot find paragraph 6.5.1.5.21.Entry 25 for removal
6.5.1.5.22.Entry 0	Name,Type of track condition,	Cannot find paragraph 6.5.1.5.22.Entry 0 for removal
6.5.1.5.22.Entry 1	Description,,	Cannot find paragraph 6.5.1.5.22.Entry 1 for removal
6.5.1.5.22.Entry 2		Cannot find paragraph 6.5.1.5.22.Entry 2 for removal
6.5.1.5.22.Entry 3	Length of variable,Minimum Value,Maximum Value,Resolution/formula,	Cannot find paragraph 6.5.1.5.22.Entry 3 for removal
6.5.1.5.22.Entry 4		Cannot find paragraph 6.5.1.5.22.Entry 4 for removal
6.5.1.5.22.Entry 5	4 bits,,,,	Cannot find paragraph 6.5.1.5.22.Entry 5 for removal
6.5.1.5.22.Entry 6		Cannot find paragraph 6.5.1.5.22.Entry 6 for removal
6.5.1.5.22.Entry 7	Special/Reserved Values,0000,Non stopping area tunnel. Initial state: stopping permitted (no tunnel),	Cannot find paragraph 6.5.1.5.22.Entry 7 for removal
6.5.1.5.22.Entry 8		Cannot find paragraph 6.5.1.5.22.Entry 8 for removal
6.5.1.5.22.Entry 9	,0001,Non stopping area bridge. Initial state: stopping permitted (no bridge),	Cannot find paragraph 6.5.1.5.22.Entry 9 for removal
6.5.1.5.22.Entry 10	,0010,Non stopping area other reasons. Initial state: stopping permitted ,	Cannot find paragraph 6.5.1.5.22.Entry 10 for removal
6.5.1.5.22.Entry 11	,0011,Powerless section lower pantograph. Initial state: not powerless section,	Cannot find paragraph 6.5.1.5.22.Entry 11 for removal
6.5.1.5.22.Entry 12	,0100,Radio hole (stop supervising T_NVCONTACT). Initial state: supervise T_NVCONTACT,	Cannot find paragraph 6.5.1.5.22.Entry 12 for removal

Paragraph	Text	Error
6.5.1.5.22.Entry 13	,0101,Air tightness. Initial state: no request for air tightness,	Cannot find paragraph 6.5.1.5.22.Entry 13 for removal
6.5.1.5.22.Entry 14	,0110,Switch off regenerative brake. Initial state: regenerative brake on,	Cannot find paragraph 6.5.1.5.22.Entry 14 for removal
6.5.1.5.22.Entry 15	,0111,Switch off eddy current brake for service brake. Initial state: eddy current brake for service brake on,	Cannot find paragraph 6.5.1.5.22.Entry 15 for removal
6.5.1.5.22.Entry 16	,1000,Switch off magnetic shoe brake. Initial state: magnetic shoe brake on,	Cannot find paragraph 6.5.1.5.22.Entry 16 for removal
6.5.1.5.22.Entry 17	,1001,Powerless section switch off the main power switch. Initial state: not powerless section,	Cannot find paragraph 6.5.1.5.22.Entry 17 for removal
6.5.1.5.22.Entry 18		Cannot find paragraph 6.5.1.5.22.Entry 18 for removal
6.5.1.5.22.Entry 19	,1010 1111,Spare,	Cannot find paragraph 6.5.1.5.22.Entry 19 for removal
6.5.1.5.22.Entry 20		Cannot find paragraph 6.5.1.5.22.Entry 20 for removal
6.5.1.6.2.Entry 0	Track to Train message,Mess. ID,Optional packets,	Cannot find paragraph 6.5.1.6.2.Entry 0 for removal
6.5.1.6.2.Entry 1	SR Authorisation,2,63,	Cannot find paragraph 6.5.1.6.2.Entry 1 for removal
6.5.1.6.2.Entry 2	Movement Authority,3,21, 27, 49, 80, plus common optional packets,	Cannot find paragraph 6.5.1.6.2.Entry 2 for removal
6.5.1.6.2.Entry 3	Request To Shorten MA,9,80,	Cannot find paragraph 6.5.1.6.2.Entry 3 for removal
6.5.1.6.2.Entry 4	General Message,24,From RBC: 21, 27, plus common optional packets From RIU: 45, 254,	Cannot find paragraph 6.5.1.6.2.Entry 4 for removal
6.5.1.6.2.Entry 5	SH authorised,28,49, plus common optional packets,	Cannot find paragraph 6.5.1.6.2.Entry 5 for removal
6.5.1.6.2.Entry 6	MA with Shifted Location Reference,33,21, 27, 80, plus common optional packets ,	Cannot find paragraph 6.5.1.6.2.Entry 6 for removal
6.5.1.6.2.Entry 7	Infill MA,37,5, 21, 27, 38, 41, 44, 51, 65, 66, 68, 70, 71, 80, 138, 139 ,	Cannot find paragraph 6.5.1.6.2.Entry 7 for removal
6.5.1.6.2.Entry 8		Cannot find paragraph 6.5.1.6.2.Entry 8 for removal
6.5.1.6.4.Entry 0	Field No.,VARIABLE,Remarks,	Cannot find paragraph 6.5.1.6.4.Entry 0 for removal
6.5.1.6.4.Entry 1		Cannot find paragraph 6.5.1.6.4.Entry 1 for removal
6.5.1.6.4.Entry 2		Cannot find paragraph 6.5.1.6.4.Entry 2 for removal
6.5.1.6.4.Entry 2.1	,NID_MESSAGE,,	Cannot find paragraph 6.5.1.6.4.Entry 2.1 for removal
6.5.1.6.4.Entry 2.1.Entry 0		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2	,L_MESSAGE,,	Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3	,T_TRAIN,,	Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0 for removal

Paragraph	Text	Error
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4	,M_ACK,,	Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5	,NID_LRBG,,	Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6	,NID_EM,Identification Number of the Emergency Stop Message.,	Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 0		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 0 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7	,Q_SCALE,,	Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 0		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 0 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8	,Q_DIR,,	Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 0		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 0 for removal

Paragraph	Text	Error
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1.9	,D_EMERGENCYSTOP,Distance between LRBG and the position reference to the emergency stop.,	Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1.9 for removal
6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1.9.Entry 0		Cannot find paragraph 6.5.1.6.4.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1.9.Entry 0 for removal
6.5.1.6.5.Entry 2.1	,NID_MESSAGE,,	Cannot find paragraph 6.5.1.6.5.Entry 2.1 for removal
6.5.1.6.5.Entry 2.1.Entry 0		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2	,L_MESSAGE,,	Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3	,T_TRAIN,,	Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4	,M_ACK,,	Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 0		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 0 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5	,NID_LRBG,,	Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6	,Q_SCALE,,	Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6 for removal



Paragraph	Text	Error
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7	,Q_DIR,,	Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8	,D_TAFDISPLAY,,	Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0.9	,L_TAFDISPLAY,,	Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0.9 for removal
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0.9.Entry 0		Cannot find paragraph 6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0.9.Entry 0 for removal



## List of paragraphs

This section lists the paragraphs that have been processed during the importation

Paragraph				
6.1	6.1.Entry 0	6.1.Entry 1	6.1.Entry 2	6.1.Entry 3
6.1.Entry 4	6.1.Entry 5	6.1.Entry 6	6.1.Entry 7	6.1.Entry 8
6.1.Entry 9	6.2	6.3	6.3.1.1	6.3.1.2
6.4	6.4.1	6.4.1.1	6.4.2	6.4.2.1
6.4.2.2	6.5	6.5.1	6.5.1.1	6.5.1.1.1
6.5.1.1.2	6.5.1.1.3	6.5.1.1.3.1	6.5.1.2	6.5.1.2.1
6.5.1.2.2	6.5.1.2.3	6.5.1.2.4	6.5.1.2.5	6.5.1.2.6
6.5.1.2.7	6.5.1.2.8	6.5.1.2.9	6.5.1.2.10	6.5.1.2.11
6.5.1.2.12	6.5.1.2.13	6.5.1.2.14	6.5.1.2.15	6.5.1.2.16
6.5.1.2.17	6.5.1.3	6.5.1.3.1	6.5.1.4	6.5.1.4.1
6.5.1.5	6.5.1.5.1	6.5.1.5.2	6.5.1.5.2.Entry 0	6.5.1.5.2.Entry 1
6.5.1.5.2.Entry 2	6.5.1.5.2.Entry 3	6.5.1.5.2.Entry 4	6.5.1.5.2.Entry 5	6.5.1.5.2.Entry 6
6.5.1.5.2.Entry 7	6.5.1.5.2.Entry 8	6.5.1.5.2.Entry 9	6.5.1.5.2.Entry 10	6.5.1.5.2.Entry 11
6.5.1.5.2.Entry 12	6.5.1.5.2.Entry 13	6.5.1.5.2.Entry 14	6.5.1.5.2.Entry 15	6.5.1.5.2.Entry 16
6.5.1.5.2.Entry 17	6.5.1.5.2.Entry 18	6.5.1.5.2.Entry 19	6.5.1.5.2.Entry 20	6.5.1.5.2.Entry 21
6.5.1.5.2.Entry 22	6.5.1.5.2.Entry 23	6.5.1.5.2.Entry 24	6.5.1.5.2.Entry 25	6.5.1.5.2.Entry 26
6.5.1.5.2.Entry 27	6.5.1.5.2.Entry 28	6.5.1.5.2.Entry 29	6.5.1.5.2.Entry 30	6.5.1.5.2.Entry 31
6.5.1.5.2.Entry 32	6.5.1.5.2.Entry 33	6.5.1.5.2.Entry 34	6.5.1.5.2.Entry 35	6.5.1.5.2.Entry 36
6.5.1.5.2.Entry 37	6.5.1.5.2.Entry 38	6.5.1.5.2.Entry 39	6.5.1.5.2.Entry 40	6.5.1.5.2.Entry 41
6.5.1.5.2.Entry 42	6.5.1.5.2.Entry 43	6.5.1.5.2.Entry 44	6.5.1.5.2.Entry 45	6.5.1.5.2.Entry 46
6.5.1.5.2.Entry 47	6.5.1.5.2.Entry 48	6.5.1.5.2.Entry 49	6.5.1.5.2.Entry 50	6.5.1.5.3
6.5.1.5.4	6.5.1.5.4.Entry 0	6.5.1.5.4.Entry 1	6.5.1.5.4.Entry 2	6.5.1.5.4.Entry 3
6.5.1.5.4.Entry 4	6.5.1.5.4.Entry 5	6.5.1.5.4.Entry 6	6.5.1.5.4.Entry 7	6.5.1.5.4.Entry 8
6.5.1.5.4.Entry 9	6.5.1.5.4.Entry 10	6.5.1.5.4.Entry 11	6.5.1.5.4.Entry 12	6.5.1.5.4.Entry 13
6.5.1.5.4.Entry 14	6.5.1.5.4.Entry 15	6.5.1.5.4.Entry 16	6.5.1.5.4.Entry 17	6.5.1.5.4.Entry 18
6.5.1.5.4.Entry 19	6.5.1.5.4.Entry 20	6.5.1.5.4.Entry 21	6.5.1.5.4.Entry 22	6.5.1.5.4.Entry 23
6.5.1.5.4.Entry 24	6.5.1.5.4.Entry 25	6.5.1.5.4.Entry 26	6.5.1.5.4.Entry 27	6.5.1.5.4.Entry 28
6.5.1.5.4.Entry 29	6.5.1.5.4.Entry 30	6.5.1.5.4.Entry 31	6.5.1.5.4.Entry 32	6.5.1.5.5
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6.5.1.5.6.Entry 4	6.5.1.5.6.Entry 5	6.5.1.5.6.Entry 6	6.5.1.5.6.Entry 7	6.5.1.5.6.Entry 8
6.5.1.5.6.Entry 9	6.5.1.5.6.Entry 10	6.5.1.5.6.Entry 11	6.5.1.5.6.Entry 12	6.5.1.5.6.Entry 13
6.5.1.5.6.Entry 14	6.5.1.5.6.Entry 15	6.5.1.5.6.Entry 16	6.5.1.5.6.Entry 17	6.5.1.5.6.Entry 18
6.5.1.5.6.Entry 19	6.5.1.5.6.Entry 20	6.5.1.5.6.Entry 21	6.5.1.5.6.Entry 22	6.5.1.5.6.Entry 23
6.5.1.5.6.Entry 24	6.5.1.5.7	6.5.1.5.7.Entry 0	6.5.1.5.7.Entry 1	6.5.1.5.7.Entry 2
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6.5.1.5.7.Entry 8	6.5.1.5.7.Entry 9	6.5.1.5.7.Entry 10	6.5.1.5.7.Entry 11	6.5.1.5.7.Entry 12
6.5.1.5.7.Entry 13	6.5.1.5.8	6.5.1.5.9	6.5.1.5.9.Entry 0	6.5.1.5.9.Entry 1
6.5.1.5.9.Entry 2	6.5.1.5.9.Entry 3	6.5.1.5.9.Entry 4	6.5.1.5.9.Entry 5	6.5.1.5.9.Entry 6
6.5.1.5.9.Entry 7	6.5.1.5.9.Entry 8	6.5.1.5.9.Entry 9	6.5.1.5.9.Entry 10	6.5.1.5.9.Entry 11
6.5.1.5.10	6.5.1.5.10.Entry 0	6.5.1.5.10.Entry 1	6.5.1.5.10.Entry 2	6.5.1.5.10.Entry 3
6.5.1.5.10.Entry 4	6.5.1.5.10.Entry 5	6.5.1.5.10.Entry 6	6.5.1.5.10.Entry 7	6.5.1.5.10.Entry 8
6.5.1.5.10.Entry 9	6.5.1.5.10.Entry 10	6.5.1.5.10.Entry 11	6.5.1.5.10.Entry 12	6.5.1.5.10.Entry 13
6.5.1.5.10.Entry 14	6.5.1.5.10.Entry 15	6.5.1.5.10.Entry 16	6.5.1.5.10.Entry 17	6.5.1.5.10.Entry 18
6.5.1.5.10.Entry 19	6.5.1.5.10.Entry 20	6.5.1.5.10.Entry 21	6.5.1.5.10.Entry 22	6.5.1.5.10.Entry 23
6.5.1.5.10.Entry 24	6.5.1.5.10.Entry 25	6.5.1.5.11	6.5.1.5.12	6.5.1.5.13
6.5.1.5.14	6.5.1.5.14.Entry 0	6.5.1.5.14.Entry 1	6.5.1.5.14.Entry 2	6.5.1.5.14.Entry 3
6.5.1.5.14.Entry 4	6.5.1.5.14.Entry 5	6.5.1.5.14.Entry 6	6.5.1.5.14.Entry 7	6.5.1.5.14.Entry 8
6.5.1.5.14.Entry 9	6.5.1.5.14.Entry 10	6.5.1.5.14.Entry 11	6.5.1.5.14.Entry 12	6.5.1.5.14.Entry 13
6.5.1.5.14.Entry 14	6.5.1.5.14.Entry 15	6.5.1.5.14.Entry 16	6.5.1.5.14.Entry 17	6.5.1.5.14.Entry 18
6.5.1.5.14.Entry 19	6.5.1.5.14.Entry 20	6.5.1.5.14.Entry 21	6.5.1.5.14.Entry 22	6.5.1.5.15
6.5.1.5.15.Entry 0	6.5.1.5.15.Entry 1	6.5.1.5.15.Entry 2	6.5.1.5.15.Entry 3	6.5.1.5.15.Entry 4
6.5.1.5.15.Entry 5	6.5.1.5.15.Entry 6	6.5.1.5.15.Entry 7	6.5.1.5.15.Entry 8	6.5.1.5.15.Entry 9
6.5.1.5.15.Entry 10	6.5.1.5.15.Entry 11	6.5.1.5.15.Entry 12	6.5.1.5.15.Entry 13	6.5.1.5.15.Entry 14
6.5.1.5.15.Entry 15	6.5.1.5.15.Entry 16	6.5.1.5.15.Entry 17	6.5.1.5.15.Entry 18	6.5.1.5.15.Entry 19
6.5.1.5.15.Entry 20	6.5.1.5.15.Entry 21	6.5.1.5.15.Entry 22	6.5.1.5.15.Entry 23	6.5.1.5.15.Entry 24
6.5.1.5.15.Entry 25	6.5.1.5.15.Entry 26	6.5.1.5.16	6.5.1.5.17	6.5.1.5.17.Entry 0

Paragraph				
6.5.1.5.17.Entry 1	6.5.1.5.17.Entry 2	6.5.1.5.17.Entry 3	6.5.1.5.17.Entry 4	6.5.1.5.17.Entry 5
6.5.1.5.17.Entry 6	6.5.1.5.17.Entry 7	6.5.1.5.17.Entry 8	6.5.1.5.17.Entry 9	6.5.1.5.17.Entry 10
6.5.1.5.17.Entry 11	6.5.1.5.17.Entry 12	6.5.1.5.17.Entry 13	6.5.1.5.17.Entry 14	6.5.1.5.17.Entry 15
6.5.1.5.17.Entry 16	6.5.1.5.17.Entry 17	6.5.1.5.17.Entry 18	6.5.1.5.17.Entry 19	6.5.1.5.17.Entry 20
6.5.1.5.17.Entry 21	6.5.1.5.17.Entry 22	6.5.1.5.17.Entry 23	6.5.1.5.17.Entry 24	6.5.1.5.18
6.5.1.5.18.Entry 0	6.5.1.5.18.Entry 1	6.5.1.5.18.Entry 2	6.5.1.5.18.Entry 3	6.5.1.5.18.Entry 4
6.5.1.5.18.Entry 5	6.5.1.5.18.Entry 6	6.5.1.5.18.Entry 7	6.5.1.5.18.Entry 8	6.5.1.5.18.Entry 9
6.5.1.5.18.Entry 10	6.5.1.5.18.Entry 11	6.5.1.5.18.Entry 12	6.5.1.5.18.Entry 13	6.5.1.5.18.Entry 14
6.5.1.5.18.Entry 15	6.5.1.5.18.Entry 16	6.5.1.5.18.Entry 17	6.5.1.5.18.Entry 18	6.5.1.5.18.Entry 19
6.5.1.5.18.Entry 20	6.5.1.5.18.Entry 21	6.5.1.5.18.Entry 22	6.5.1.5.19	6.5.1.5.20
6.5.1.5.21	6.5.1.5.22	6.5.1.5.23	6.5.1.5.23.Entry 0	6.5.1.5.23.Entry 1
6.5.1.5.23.Entry 2	6.5.1.5.23.Entry 3	6.5.1.5.23.Entry 4	6.5.1.5.23.Entry 5	6.5.1.5.23.Entry 6
6.5.1.5.23.Entry 7	6.5.1.5.23.Entry 8	6.5.1.5.23.Entry 9	6.5.1.5.23.Entry 10	6.5.1.5.23.Entry 11
6.5.1.5.23.Entry 12	6.5.1.5.23.Entry 13	6.5.1.5.23.Entry 14	6.5.1.5.23.Entry 15	6.5.1.5.23.Entry 16
6.5.1.5.23.Entry 17	6.5.1.5.23.Entry 18	6.5.1.5.23.Entry 19	6.5.1.5.23.Entry 20	6.5.1.5.23.Entry 21
6.5.1.5.23.Entry 22	6.5.1.5.23.Entry 23	6.5.1.5.23.Entry 24	6.5.1.5.24	6.5.1.5.24.Entry 0
6.5.1.5.24.Entry 1	6.5.1.5.24.Entry 2	6.5.1.5.24.Entry 3	6.5.1.5.24.Entry 4	6.5.1.5.24.Entry 5
6.5.1.5.24.Entry 6	6.5.1.5.24.Entry 7	6.5.1.5.24.Entry 8	6.5.1.5.24.Entry 9	6.5.1.5.24.Entry 10
6.5.1.5.24.Entry 11	6.5.1.5.24.Entry 12	6.5.1.5.24.Entry 13	6.5.1.5.24.Entry 14	6.5.1.5.24.Entry 15
6.5.1.5.24.Entry 16	6.5.1.5.24.Entry 17	6.5.1.5.24.Entry 18	6.5.1.5.24.Entry 19	6.5.1.5.24.Entry 20
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6.5.1.5.24.Entry 26	6.5.1.5.25	6.5.1.5.26	6.5.1.5.26.Entry 0	6.5.1.5.26.Entry 1
6.5.1.5.26.Entry 2	6.5.1.5.26.Entry 3	6.5.1.5.26.Entry 4	6.5.1.5.26.Entry 5	6.5.1.5.27
6.5.1.5.28	6.5.1.5.28.Entry 0	6.5.1.5.28.Entry 1	6.5.1.5.28.Entry 2	6.5.1.5.28.Entry 3
6.5.1.5.28.Entry 4	6.5.1.5.28.Entry 5	6.5.1.5.28.Entry 6	6.5.1.5.28.Entry 7	6.5.1.5.28.Entry 8
6.5.1.5.28.Entry 9	6.5.1.5.28.Entry 10	6.5.1.5.28.Entry 11	6.5.1.5.28.Entry 12	6.5.1.5.29
6.5.1.5.29.Entry 0	6.5.1.5.29.Entry 1	6.5.1.5.29.Entry 2	6.5.1.5.29.Entry 3	6.5.1.5.29.Entry 4
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6.5.1.5.29.Entry 10	6.5.1.5.29.Entry 11	6.5.1.5.29.Entry 12	6.5.1.5.29.Entry 13	6.5.1.5.29.Entry 14
6.5.1.5.29.Entry 15	6.5.1.5.29.Entry 16	6.5.1.5.29.Entry 17	6.5.1.5.29.Entry 18	6.5.1.5.29.Entry 19
6.5.1.5.29.Entry 20	6.5.1.5.29.Entry 21	6.5.1.5.29.Entry 22	6.5.1.5.29.Entry 23	6.5.1.5.29.Entry 24
6.5.1.5.29.Entry 25	6.5.1.5.30	6.5.1.5.30.Entry 0	6.5.1.5.30.Entry 1	6.5.1.5.30.Entry 2
6.5.1.5.30.Entry 3	6.5.1.5.30.Entry 4	6.5.1.5.30.Entry 5	6.5.1.5.30.Entry 6	6.5.1.5.30.Entry 7
6.5.1.5.31	6.5.1.5.31.Entry 0	6.5.1.5.31.Entry 1	6.5.1.5.31.Entry 2	6.5.1.5.31.Entry 3
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6.5.1.5.31.Entry 9	6.5.1.5.31.Entry 10	6.5.1.5.31.Entry 11	6.5.1.5.31.Entry 12	6.5.1.5.31.Entry 13
6.5.1.5.31.Entry 14	6.5.1.5.31.Entry 15	6.5.1.5.31.Entry 16	6.5.1.5.31.Entry 17	6.5.1.5.31.Entry 18
6.5.1.5.31.Entry 19	6.5.1.5.31.Entry 20	6.5.1.5.32	6.5.1.5.33	6.5.1.5.34
6.5.1.5.35	6.5.1.5.35.Entry 0	6.5.1.5.35.Entry 1	6.5.1.5.35.Entry 2	6.5.1.5.35.Entry 3
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6.5.1.5.35.Entry 9	6.5.1.5.35.Entry 10	6.5.1.5.35.Entry 11	6.5.1.5.35.Entry 12	6.5.1.5.36
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6.5.1.6.3.Entry 1	6.5.1.6.3.Entry 2	6.5.1.6.3.Entry 3	6.5.1.6.3.Entry 4	6.5.1.6.3.Entry 5
6.5.1.6.3.Entry 6	6.5.1.6.3.Entry 7	6.5.1.6.3.Entry 8	6.5.1.6.3.Entry 9	6.5.1.6.3.Entry 10
6.5.1.6.3.Entry 11	6.5.1.6.3.Entry 12	6.5.1.6.3.Entry 13	6.5.1.6.3.Entry 14	6.5.1.6.3.Entry 15
6.5.1.6.3.Entry 16	6.5.1.6.4	6.5.1.6.5	6.5.1.6.5.Entry 0	6.5.1.6.5.Entry 1
6.5.1.6.5.Entry 2	6.5.1.6.5.Entry 3	6.5.1.6.5.Entry 4	6.5.1.6.5.Entry 5	6.5.1.6.5.Entry 6
6.5.1.6.5.Entry 7	6.5.1.6.5.Entry 8	6.5.1.6.6	6.5.1.6.6.Entry 0	6.5.1.6.6.Entry 1
6.5.1.6.6.Entry 2	6.5.1.6.7	6.5.1.6.7.Entry 0	6.5.1.6.7.Entry 1	6.5.1.6.7.Entry 2
6.5.1.6.7.Entry 2.1	6.5.1.6.7.Entry 2.1.Entry 0	6.5.1.6.7.Entry 2.1.Entry 0.2	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3
6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0

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6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 0	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 0
6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 0	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1	6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1.9
6.5.1.6.7.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0.4.Entry 0.5.Entry 0.6.Entry 1.7.Entry 1.8.Entry 1.9.Entry 0	6.5.1.6.8	6.5.1.6.8.Entry 0	6.5.1.6.8.Entry 1	6.5.1.6.8.Entry 2
6.5.1.6.8.Entry 2.1	6.5.1.6.8.Entry 2.1.Entry 0	6.5.1.6.8.Entry 2.1.Entry 0.2	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3
6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 0	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 0	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1
6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7
6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0.9	6.5.1.6.8.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0.9.Entry 0
6.5.1.7	6.5.1.7.1	6.5.1.7.2	6.5.1.7.3	6.5.1.7.4
6.5.1.7.5	6.5.1.7.6	6.5.2	6.5.2.1	6.5.2.1.1
6.5.2.1.2	6.5.2.2	6.5.2.2.1	6.5.2.3	6.5.2.3.1
6.6	6.6.1	6.6.1.1	6.6.1.1.a	6.6.1.1.b
6.6.1.1.c	6.6.2	6.6.2.1	6.6.2.1.1	6.6.2.2
6.6.2.2.1	6.6.2.3	6.6.2.3.1	6.6.2.4	6.6.2.4.1
6.6.3	6.6.3.1	6.6.3.1.1	6.6.3.1.2	6.6.3.2
6.6.3.2.1	6.6.3.2.2	6.6.3.2.3	6.6.3.2.3.a	6.6.3.2.3.b
6.6.3.2.3.c	6.6.3.2.3.d	6.6.3.2.3.d.Entry 0	6.6.3.2.3.d.Entry 1	6.6.3.2.3.d.Entry 2
6.6.3.2.3.d.Entry 3	6.6.3.2.3.d.Entry 4	6.6.3.2.3.d.Entry 5	6.6.3.2.3.d.Entry 6	6.6.3.2.3.d.Entry 7
6.6.3.2.3.d.Entry 8	6.6.3.2.3.d.Entry 9	6.6.3.2.3.d.Entry 10	6.6.3.2.3.d.Entry 11	6.6.3.2.3.d.Entry 12
6.6.3.2.3.d.Entry 13	6.6.3.2.3.d.Entry 14	6.6.3.2.3.d.Entry 15	6.6.3.2.3.d.Entry 16	6.6.3.2.3.d.Entry 17
6.6.3.2.3.d.Entry 18	6.6.3.2.3.d.Entry 19	6.6.3.2.3.d.Entry 20	6.6.3.2.3.d.Entry 21	6.6.3.2.3.d.Entry 22
6.6.3.2.3.d.Entry 23	6.6.3.2.3.d.Entry 24	6.6.3.2.3.d.Entry 25	6.6.3.2.3.d.Entry 26	6.6.3.2.3.d.Entry 27
6.6.3.2.3.d.Entry 28	6.6.3.2.3.d.Entry 29	6.6.3.2.3.d.Entry 30	6.6.3.2.3.d.Entry 31	6.6.3.2.3.d.Entry 32
6.6.3.2.3.d.Entry 33	6.6.3.2.3.d.Entry 34	6.6.3.2.3.d.Entry 35	6.6.3.2.3.d.Entry 36	6.6.3.2.3.d.Entry 37
6.6.3.2.3.d.Entry 38	6.6.3.2.3.d.Entry 39	6.6.3.2.3.d.Entry 40	6.6.3.2.3.d.Entry 41	6.6.3.2.3.d.Entry 42

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6.6.3.2.3.d.Entry 43	6.6.3.2.3.d.Entry 44	6.6.3.2.3.d.Entry 45	6.6.3.2.3.d.Entry 46	6.6.3.2.3.d.Entry 47
6.6.3.2.3.d.Entry 48	6.6.3.2.3.d.Entry 49	6.6.3.2.3.d.Entry 50	6.6.3.2.3.d.Entry 51	6.6.3.2.3.d.Entry 52
6.6.3.2.3.d.Entry 53	6.6.3.2.3.d.Entry 54	6.6.3.2.3.d.Entry 55	6.6.3.2.3.d.Entry 56	6.6.3.2.3.d.Entry 57
6.6.3.2.3.d.Entry 58	6.6.3.2.3.d.Entry 59	6.6.3.2.3.d.Entry 60	6.6.3.2.3.d.Entry 61	6.6.3.2.3.d.Entry 62
6.6.3.2.3.d.Entry 63	6.6.3.2.3.d.Entry 64	6.6.3.2.3.d.Entry 65	6.6.3.2.3.d.Entry 66	6.6.3.2.3.d.Entry 67
6.6.3.2.3.d.Entry 68	6.6.3.2.3.d.Entry 69	6.6.3.2.3.d.Entry 70	6.6.3.2.3.d.Entry 71	6.6.3.2.3.d.Entry 72
6.6.3.2.3.d.Entry 73	6.6.3.2.3.d.Entry 74	6.6.3.2.3.d.Entry 75	6.6.3.2.3.d.Entry 76	6.6.3.2.3.d.Entry 77
6.6.3.2.3.d.Entry 78	6.6.3.2.3.d.Entry 79	6.6.3.2.3.d.Entry 80	6.6.3.2.3.d.Entry 81	6.6.3.2.3.d.Entry 82
6.6.3.2.3.d.Entry 83	6.6.3.2.3.d.Entry 84	6.6.3.2.3.d.Entry 85	6.6.3.2.3.d.Entry 86	6.6.3.2.3.d.Entry 87
6.6.3.2.3.d.Entry 88	6.6.3.2.3.d.Entry 89	6.6.3.2.3.d.Entry 90	6.6.3.2.3.d.Entry 91	6.6.3.2.3.d.Entry 92
6.6.3.2.3.d.Entry 93	6.6.3.2.3.d.Entry 94	6.6.3.2.3.d.Entry 95	6.6.3.2.3.d.Entry 96	6.6.3.2.3.d.Entry 97
6.6.3.2.3.d.Entry 98	6.6.3.2.3.d.Entry 99	6.6.3.2.3.d.Entry 100	6.6.3.2.3.d.Entry 101	6.6.3.2.3.d.Entry 102
6.6.3.2.3.d.Entry 103	6.6.3.2.3.d.Entry 104	6.6.3.2.3.d.Entry 105	6.6.3.2.3.d.Entry 106	6.6.3.2.3.d.Entry 107
6.6.3.2.3.d.Entry 108	6.6.3.2.3.d.Entry 109	6.6.3.2.3.d.Entry 110	6.6.3.2.3.d.Entry 111	6.6.3.2.3.d.Entry 112
6.6.3.2.3.d.Entry 113	6.6.3.2.3.d.Entry 114	6.6.3.2.3.d.Entry 115	6.6.3.2.3.d.Entry 116	6.6.3.2.3.d.Entry 117
6.6.3.2.3.d.Entry 118	6.6.3.2.3.d.Entry 119	6.6.3.2.3.d.Entry 120	6.6.3.2.3.d.Entry 121	6.6.3.2.3.d.Entry 122
6.6.3.2.3.d.Entry 123	6.6.3.2.3.d.Entry 124	6.6.3.2.3.d.Entry 125	6.6.3.2.3.d.Entry 126	6.6.3.2.3.d.Entry 127
6.6.3.2.3.d.Entry 128	6.6.3.2.3.d.Entry 129	6.6.3.2.3.d.Entry 130	6.6.3.2.3.d.Entry 131	6.6.3.2.3.d.Entry 132
6.6.3.2.3.d.Entry 133	6.6.3.2.3.d.Entry 134	6.6.3.2.3.d.Entry 135	6.6.3.2.3.d.Entry 136	6.6.3.2.3.d.Entry 137
6.6.3.2.3.d.Entry 138	6.6.3.2.3.d.Entry 139	6.6.3.2.3.d.Entry 140	6.6.3.2.3.d.Entry 141	6.6.3.2.3.d.Entry 142
6.6.3.2.3.d.Entry 143	6.6.3.2.3.d.Entry 144	6.6.3.2.3.d.Entry 145	6.6.3.2.3.d.Entry 146	6.6.3.2.3.d.Entry 147
6.6.3.2.3.d.Entry 148	6.6.3.2.3.d.Entry 149	6.6.3.2.3.d.Entry 150	6.6.3.2.3.d.Entry 151	6.6.3.3
6.6.3.3.1	6.6.3.3.2	6.6.3.3.2.a	6.6.3.3.2.b	6.6.3.3.2.c
6.6.3.3.2.d	6.6.3.4	6.6.3.4.1	6.6.3.4.2	6.6.3.4.3
6.6.3.4.4	6.6.3.4.5	6.5.1.2.18	6.5.1.2.19	6.5.1.5.1.Entry 0
6.5.1.5.1.Entry 1	6.5.1.5.1.Entry 2	6.5.1.5.1.Entry 3	6.5.1.5.1.Entry 4	6.5.1.5.1.Entry 5
6.5.1.5.1.Entry 6	6.5.1.5.1.Entry 7	6.5.1.5.1.Entry 8	6.5.1.5.1.Entry 9	6.5.1.5.1.Entry 10
6.5.1.5.1.Entry 11	6.5.1.5.1.Entry 12	6.5.1.5.1.Entry 13	6.5.1.5.1.Entry 14	6.5.1.5.1.Entry 15
6.5.1.5.1.Entry 16	6.5.1.5.1.Entry 17	6.5.1.5.1.Entry 18	6.5.1.5.1.Entry 19	6.5.1.5.1.Entry 20
6.5.1.5.1.Entry 21	6.5.1.5.1.Entry 22	6.5.1.5.1.Entry 23	6.5.1.5.1.Entry 24	6.5.1.5.1.Entry 25
6.5.1.5.1.Entry 26	6.5.1.5.1.Entry 27	6.5.1.5.1.Entry 28	6.5.1.5.1.Entry 29	6.5.1.5.1.Entry 30
6.5.1.5.1.Entry 31	6.5.1.5.1.Entry 32	6.5.1.5.1.Entry 33	6.5.1.5.1.Entry 34	6.5.1.5.1.Entry 35
6.5.1.5.1.Entry 36	6.5.1.5.1.Entry 37	6.5.1.5.1.Entry 38	6.5.1.5.1.Entry 39	6.5.1.5.1.Entry 40
6.5.1.5.1.Entry 41	6.5.1.5.1.Entry 42	6.5.1.5.1.Entry 43	6.5.1.5.1.Entry 44	6.5.1.5.1.Entry 45
6.5.1.5.1.Entry 46	6.5.1.5.8.Entry 0	6.5.1.5.8.Entry 1	6.5.1.5.8.Entry 2	6.5.1.5.8.Entry 3
6.5.1.5.8.Entry 4	6.5.1.5.8.Entry 5	6.5.1.5.8.Entry 6	6.5.1.5.8.Entry 7	6.5.1.5.8.Entry 8
6.5.1.5.8.Entry 9	6.5.1.5.8.Entry 10	6.5.1.5.8.Entry 11	6.5.1.5.8.Entry 12	6.5.1.5.8.Entry 13
6.5.1.5.8.Entry 14	6.5.1.5.8.Entry 15	6.5.1.5.8.Entry 16	6.5.1.5.8.Entry 17	6.5.1.5.8.Entry 18

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Paragraph				
6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0	6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7	6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0	6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8	6.5.1.6.5.Entry 2.1.Entry 0.2.Entry 0.3.Entry 1.4.Entry 1.5.Entry 0.6.Entry 0.7.Entry 0.8.Entry 0
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