

## Response 181

Comment ID	Comment (justification for change) by the MB	Proposed change by the MB
<b>CL-0175</b> <b>Clause:</b> Part 4, Section 3.17.7.35 <b>Paragraph:</b> CHAR	This function maps between numbers and characters. But this mapping must be defined by a character set and none is defined here.	Specify what character set is used for this mapping.
<b>CO-0168</b> <b>Clause:</b> Part 4, 3.17.7.35 <b>Paragraph:</b> CHAR 2563(2570)	This function maps between numbers and characters. But this mapping must be defined by a character set and none is defined here.	Specify what character set is used for this mapping (ASCII?).
<b>FR-0499</b> <b>Clause:</b> Part 4, Section 3.17.7.35 CHAR <b>Paragraph:</b> page 2563, line 9	This function maps between numbers and characters. But this mapping must be defined by a character set and none is defined here.	Specify what character set is used for this mapping.
<b>GB-0380</b> <b>Clause:</b> Part 4, §3, 3.17.7.35 [p2563, CHAR] <b>Paragraph:</b> -	This function maps between numbers and characters. But this mapping must be defined by a character set and none is defined here.	<b>Proposed change:</b> Specify what character set is used for this mapping.
<b>GR-0106</b> <b>Clause:</b> Part 4, Section 3.17.7.35 <b>Paragraph:</b> CHAR	This function maps between numbers and characters. But this mapping must be defined by a character set and none is defined here.	Specify what character set is used for this mapping.
<b>US-0180</b> <b>Clause:</b> Part 4, Section 3.17.7.35 <b>Paragraph:</b> CHAR	This function maps between numbers and characters. But this mapping must be defined by a character set and none is defined here.	Specify what character set is used for this mapping.

## Proposed Disposition

Agreed; the following change will be made to Part 4, §3.17.7.35, page 2,563, line 6:

### 3.17.7.35 CHAR

**Description:** Determines the character that is represented by the value *number*. [On the Macintosh platform, the Macintosh character set is used. On all other platforms, the ISO-8859-1 character set is used.](#)