100	8.3	6801 – 6807	6801 – 6815
200	8.3	7801 – 7803	7801 – 7807

TABLE 4/R.114

Numbering scheme of code dependent channels for TDM systems conforming to Recommendation R.102

Recommendation R.114

Delete existing § 5 and replace by the following:

5.International TDM channels to Recommendation R.112 should have the numbering scheme shown in Table 3/R.114.

6.The numbers assigned to the channels should be selected from the series applicable to the type of channel and should correspond to its position
in the Figure 1/R.112 to Recommendation R.112.

7.International code independent and code dependent channels to Recommendation R.102 should have the numbering schemes shown in Tables 3/R.114 and 4/R.114, respectively.

8.The numbers assigned to the channels should be selected from the series applicable to the type of channel and should correspond to its position in Tables 2 to 4/R.102 to Recommendation R.102.

9.Channel numbering of 50 baud channels for branch-line muldexes conforming to Recommendation R.1xy should be in accordance with the numbering scheme in Tables 1/R.114 and 4/R.114.

Add new Tables 3/R.114 and 4/R.114 as indicated:

TABLE 3/R.114

Numbering scheme of code independent channels for TDM systems conforming to Recommendations R.112 and R.102

Nominal modulation rate (bauds)	Maximum degree of isochronous distortion due to sampling (%)	Channel numbers R.112 (2400 bit/s)	Channel numbers R.102 (4800 bit/s)
50	8.3	5801 - 5815	5801 - 5831 (5816 not used)