change 69B4.2 to read:

The reference maximum attenuation is:

$$A_{max} = 20 \cdot \log(e) \times (b_1 \cdot \sqrt{f} + b_2 \cdot f + b_3 \cdot f^2 + b_4 \cdot f^3) \qquad \text{69B-1}$$

The fitted attenuation, *A*, is defined to be the least mean squares fit of the insertion loss computed to a scaled, offset version of A_{max} over
the frequency range *f1* to *f2*.

$$A = m_c * A_{max} + b_c \qquad \textit{69B-2}$$

Assuming the transmission magnitude response is measured at *N* uniformly-spaced frequencies *fn* spanning the frequency range *f1* to *f2*, the least mean squares line fit procedure is defined by Equations (69B–3) through (69B–8).

$$m_x = \frac{1}{N} \cdot \sum_N A_{max}(f_n) \qquad \text{69B-3}$$

$$m_y = \frac{1}{N} \cdot \sum_N IL(f_n) \qquad \text{69B-4}$$

$$m_{xy} = \frac{1}{N} \cdot \sum_N A_{max}(f_n) \cdot IL(f_n) \qquad \text{69B-5}$$

$$m_{xx} = \frac{1}{N} \cdot \sum_N A_{max}^2 \qquad \text{69B-6}$$

$$m_c = \frac{(m_{xy} - m_x \cdot m_y)}{(m_{xx} - m_x \cdot m_x)} \qquad \text{69B-7}$$

$$b_c = m_y - m_c \cdot m_x \qquad \text{69B-8}$$

The quantity m_c represents the amount of frequency dependent channel loss relative to the reference maximum. It is recommended that m_c be less than 1.0. The quantity b_c should be less than 2.

Delete sub-clause 69B4.3

re Name sub-clause 69B4.4 69B4.3

In table 69B-1 delete rows for Ilmax1 and Ilmax2

in annex 69A, delete the portion of 69A2.2 Test channel which is
on page 173 and replace it with:

The interference tolerance test channel is similar to the interconnect channel described in annex 69A except that the parameter m_c, defined in 69B4.2 shall be greater than 1.0.