ADG5212/ADG5213 Datasheet Correction

From (Rev0 datasheet):

$\begin{tabular}{c} MHz, & & & MHz, \\ see Figure 25 \\ Channel-to-Channel Crosstalk & -105 \\ \end{tabular} dB typ & R_L = 50 \ \Omega, \ C_L = 5 \ pF, \ f = 1 \end{tabular}$	Off Isolation	-105	dB typ	$R_L = 50 \Omega, C_L = 5 pF, f = 1$
Channel-to-Channel Crosstalk-105see Figure 25dB typRL = 50 Ω, CL = 5 pF, f = 1			db typ	
Channel-to-Channel Crosstalk -105 dB typ $R_L = 50 \Omega$, $C_L = 5 pF$, $f = 1$				'
	Channel-to-Channel Crosstalk	105	dB two	-
		-105	up typ	$M_{L} = 50.52, C_{L} = 5 p_{T}, T = T$ MHz.
				see Figure 27

To (RevA datasheet):

Off Isolation	<mark>-80</mark>	dB typ	$R_L = 50 \Omega, C_L = 5 pF, f = 1$
Channel-to-Channel Crosstalk	-105	dB typ	$\begin{array}{l} \mbox{MHz},\\ \mbox{see Figure 25}\\ \mbox{R}_L = 50 \ \Omega, \ C_L = 5 \ pF, \ f = 1\\ \mbox{MHz},\\ \mbox{see Figure 27} \end{array}$

Change applies to all operating voltage conditions, i.e. Off-isolation specifications in Tables 1, 2, 3, and 4.