Gain Error in Data Sheet Rev. 0

ACCURACY				
No Missing Codes				
Offset Error		0		% FSR
Offset Matching		0		% FSR
Gain Error	−5.0		+5.0	% FSR
Gain Matching		1.0	3.7	% FSR
Differential Nonlinearity (DNL)	−0.7	±0.4	+0.7	LSB
Integral Nonlinearity (INL)	−5.1	±1.0	+5.1	LSB

Gain Error specified in Data Sheet Rev. A

ACCURACY				
No Missing Codes				
Offset Error		0		% FSR
Offset Matching		0		% FSR
Gain Error	16		24	% FSR
Gain Matching		1.0	3.7	% FSR
Differential Nonlinearity (DNL)	−0.7	±0.4	+0.7	LSB
Integral Nonlinearity (INL)	−5.1	±1.0	+5.1	LSB

FROM:

Parameter	Min	Typ	Max	Unit
Gain Error	−5.0		+5.0	%FSR

Note: Page 4 of 15 under Table Accuracy

TO:

Parameter	Min	Typ	Max	Unit
Gain Error	16		24	%FSR