



Metal Options	2-Ch, Ext Ref	2-Ch, 4.096V Int Ref	1-Ch with VDD/2 Sampling, 4.096V Int Ref	2-Ch, 2.048V Int Ref	1-Ch with VDD/2 Sampling, 2.048V Int Ref
ZMO:	2-Ch, Ext Ref	2-Ch, 4.096V Int Ref	1-Ch with VDD/2 Sampling, 4.096V Int Ref	2-Ch, 2.048V Int Ref	1-Ch with VDD/2 Sampling, 2.048V Int Ref
YMO:	2-Ch, 4.096V Int Ref	2-Ch, 4.096V Int Ref	1-Ch with VDD/2 Sampling, 4.096V Int Ref	2-Ch, 2.048V Int Ref	1-Ch with VDD/2 Sampling, 2.048V Int Ref
WMO:	2-Ch, 2.048V Int Ref	2-Ch, 2.048V Int Ref	1-Ch with VDD/2 Sampling, 2.048V Int Ref	2-Ch, 2.048V Int Ref	1-Ch with VDD/2 Sampling, 2.048V Int Ref
VMO:	1-Ch with VDD/2 Sampling, 2.048V Int Ref	1-Ch with VDD/2 Sampling, 2.048V Int Ref	1-Ch with VDD/2 Sampling, 2.048V Int Ref	1-Ch with VDD/2 Sampling, 2.048V Int Ref	1-Ch with VDD/2 Sampling, 2.048V Int Ref