

Algo Unpacked Interface Reference

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Bit Output Reference



Bit Output Reference, Link 1/1

Туре	Bits	Range
Future Use	28	27-0
Anomaly Detection, Integer Part (ADI)	4	31-28
Future Use	28	59-32
ADI	4	63-60
Future Use	28	91-64
Anomaly Detection, Decimal Part (ADD)	4	95-92
Future Use	28	123-96
ADD	4	127-124
Future Use	28	155-128
Heavy Ion Bit (HIB)	4	159-156
Future Use	28	187-160
HIB	4	191-188



Bit Output Reference, Plot, Link 1/1



15th December 2022 Interface Reference



Bit Output Reference, Table, Link 1/1

Byte	31-28	27-0
0	AD: Integer	Reserved
1		Reserved
2	AD: Decimal	Reserved
3		Reserved
4	4 Heavy Ion Bit	Reserved
5		Reserved