

Fault Space Transformation : SBQBU

Fault Occurrence Frequency

Fast Clock Frequency (in MHz)	Redundant Computation	Original Computation
32.0	495.0	507.0
97.0	494.0	385.0
162.0	494.0	267.0
227.0	344.0	167.0
292.0	489.0	471.0
357.0	474.0	492.0
422.0	474.0	488.0
487.0	480.0	492.0
552.0	490.0	500.0

Fault Space Transformation : SBTBU

Fault Occurrence Frequency

Fast Clock Frequency (in MHz)	Redundant Computation	Original Computation
32.0	497.0	494.0
96.0	494.0	253.0
160.0	493.0	428.0
224.0	381.0	59.0
288.0	494.0	510.0
352.0	479.0	494.0
416.0	484.0	497.0
480.0	491.0	513.0
544.0	494.0	522.0
608.0	494.0	518.0

Fault Space Transformation : SBDBU

Fault Occurrence Frequency

Fast Clock Frequency (in MHz)	Redundant Computation	Original Computation
32.0	495.0	465.0
97.0	496.0	262.0
162.0	493.0	446.0
227.0	335.0	185.0
292.0	488.0	71.0
357.0	492.0	503.0
422.0	458.0	488.0
487.0	481.0	497.0
552.0	496.0	517.0

a) Fault Space Transformation : SBU Fault Occurrence Frequency

Fast Clock Frequency (in MHz)	Redundant Computation	Original Computation
32.0	494.0	403.0
96.0	495.0	241.0
160.0	491.0	440.0
224.0	357.0	108.0
288.0	496.0	356.0
352.0	477.0	490.0
416.0	430.0	493.0
480.0	490.0	480.0
544.0	495.0	519.0
608.0	496.0	0.0

(Fault Space Transformation : SBTBU Fault Occurrence Frequency

Fast Clock Frequency (in MHz)	Redundant Computation	Original Computation
32.0	496.0	478.0
97.0	495.0	279.0
162.0	495.0	367.0
227.0	360.0	91.0
292.0	489.0	324.0
357.0	485.0	496.0
422.0	474.0	490.0
487.0	488.0	473.0
552.0	496.0	524.0

) Fault Space Transformation : SBQBU Fault Occurrence Frequency

Fast Clock Frequency (in MHz)	Redundant Computation	- Original Computation
32.0	493.0	473.0
97.0	493.0	365.0
162.0	492.0	286.0
227.0	396.0	198.0
292.0	491.0	503.0
357.0	471.0	487.0
422.0	473.0	495.0
487.0	488.0	480.0
552.0	488.0	488.0

Fault Space Transformation : SBDBU

Fault Occurrence Frequency

Fast Clock Frequency (in MHz)	Redundant Computation	Original Computation
32.0	491.0	461.0
97.0	494.0	232.0
162.0	482.0	367.0
227.0	353.0	120.0
292.0	492.0	199.0
357.0	477.0	485.0
422.0	435.0	478.0
487.0	478.0	491.0
552.0	492.0	483.0

a) Fault Space Transformation : SBU Fault Occurrence Frequency

Fast Clock Frequency (in MHz)	Redundant Computation	Original Computation
32.0	503.0	436.0
97.0	500.0	154.0
162.0	497.0	369.0
227.0	341.0	88.0
292.0	495.0	310.0
357.0	442.0	489.0
422.0	339.0	481.0
487.0	436.0	494.0
552.0	487.0	502.0
617.0	498.0	0.0