

RCC	Group	Fine Delay (ns)	Channel	Destination
Master	1		0 A	BBC
			B	BBQ
	2		0 A	BC1
			B	Unused
	3		0 A	BCE
			B	BCW
	4		0 A	FEQ
			B	FMS
	5		0 A	L1
			B	Unused
	6		0 A	MIX
			B	MXQ
	7		0 A	QT1
			B	QT2
	8		0 A	QT3
			B	QT4
	9		0 A	RAT
			B	Miscellaneous
	10		0 A	Unused
			B	Unused
BBC	1		54 A	BB101
			B	BB102
	2		54 A	ZD101
			B	VP101
	3		0 A	Unused
			B	Unused
	4		0 A	Unused
			B	Unused
	5		0 A	Unused
			B	Unused
	6		0 A	Unused
			B	Unused
	7		0 A	Unused
			B	Unused
	8		0 A	Unused
			B	Unused
	9		0 A	Unused
			B	Unused
	10		0 A	Unused
			B	Unused
BBQ	1		54 A	BBQ-QT-BOC
			B	Unused
	2 Adjusted for BBC-E-Sm signals		A	BBC-E-Sm-TAC
			B	Unused

3 Adjusted for BBC-W-Sm signals	A	BBC-W-Sm-TAC
	B	Unused
4 Adjusted for BBC-Lg signals	A	BBC-Lg-TAC
	B	Unused
5 Adjusted for VPD-E-th1 signals	A	VPD-E-th1-TAC
	B	Unused
6 Adjusted for VPD-W-th1 signals	A	VPD-W-th1-TAC
	B	Unused
7 Adjusted for VPD-E-th2 signals	A	VPD-E-th2-TAC
	B	Unused
8 Adjusted for VPD-W-th2 signals	A	VPD-W-th2-TAC
	B	Unused
9 Adjusted for ZDC signals	A	ZDC-TAC
	B	Unused
10	0 A	Unused
	B	Unused

BC1

1	54 A	BC101
	B	BC102
2	54 A	BC103
	B	BC104
3	54 A	BC105
	B	BC106
4	54 A	EE101
	B	EE102
5	0 A	EE001
	B	EE002
6	0 A	EE003
	B	EE004
7	0 A	EE005
	B	EE006
8	0 A	EE007
	B	EE008
9	0 A	EE009
	B	Unused
10	0 A	Unused
	B	Unused

BCE

1	0 A	BE001
	B	BE002
2	0 A	BE003
	B	BE004
3	0 A	BE005
	B	BE006
4	0 A	BE007
	B	BE008
5	0 A	BE009

		B	BE010
6		0 A	BE011
		B	BE012
7		0 A	BE013
		B	BE014
8		0 A	BE015
		B	Unused
9		0 A	Unused
		B	Unused
10		0 A	Unused
		B	Unused

BCW

1		0 A	BW001
		B	BW002
2		0 A	BW003
		B	BW004
3		0 A	BW005
		B	BW006
4		0 A	BW007
		B	BW008
5		0 A	BW009
		B	BW010
6		0 A	BW011
		B	BW012
7		0 A	BW013
		B	BW014
8		0 A	BW015
		B	Unused
9		0 A	Unused
		B	Unused
10		0 A	Unused
		B	Unused

FEQ

1		54 A	FEQ-QT-BOC
		B	Unused
2		0 A	Unused
		B	Unused
3		0 A	Unused
		B	Unused
4		0 A	Unused
		B	Unused
5		0 A	Unused
		B	Unused
6		0 A	Unused
		B	Unused
7		0 A	Unused
		B	Unused

	8		0 A	Unused
			B	Unused
	9		0 A	Unused
			B	Unused
	10		0 A	Unused
			B	Unused
FMS	1		54 A	FM101
			B	FM102
	2		54 A	FM103
			B	Unused
	3		0 A	FM001
			B	FM002
	4		0 A	FM003
			B	FM004
	5		0 A	FM005
			B	FM006
	6		0 A	FM007
			B	FM008
	7		0 A	FM009
			B	FM010
	8		0 A	FM011
			B	FM012
	9		0 A	HC001
			B	Unused
	10		0 A	Unused
			B	Unused
L1	1		54 A	TCU
			B	Unused
	2		0 A	TF201
			B	VT201
	3		0 A	EM201
			B	ST201
	4		0 A	BX201
			B	BX202
	5		0 A	FP201
			B	TCUR
	6		0 A	Unused
			B	Unused
	7		0 A	Unused
			B	Unused
	8		0 A	Unused
			B	Unused
	9		0 A	Unused
			B	Unused
	10		0 A	Unused

		B	Unused
MIX	1	54 A	FE101
		B	MT101
	2	54 A	TF101
		B	Unused
	3	0 A	TF001
		B	TF002
	4	0 A	TF003
		B	TF004
	5	0 A	TF005
		B	TF006
	6	0 A	Unused
		B	Unused
	7	0 A	Unused
		B	Unused
	8	0 A	Unused
		B	Unused
	9	0 A	Unused
		B	Unused
	10	0 A	Unused
		B	Unused
MXQ	1	54 A	MXQ-QT-BOC
		B	Unused
	2 Adjusted for MTD signals	A	MTD-TAC
		B	Unused
	3 Adjusted for PP2PP signals	A	PP2PP-TAC
		B	Unused
	4	0 A	Unused
		B	Unused
	5	0 A	Unused
		B	Unused
	6	0 A	Unused
		B	Unused
	7	0 A	Unused
		B	Unused
	8	0 A	Unused
		B	Unused
	9	0 A	Unused
		B	Unused
	10	0 A	Unused
		B	Unused
QT1	1	54 A	QT1-QT-BOC
		B	Unused
	2	0 A	Unused

		B	Unused
3		0 A	Unused
		B	Unused
4		0 A	Unused
		B	Unused
5		0 A	Unused
		B	Unused
6		0 A	Unused
		B	Unused
7		0 A	Unused
		B	Unused
8		0 A	Unused
		B	Unused
9		0 A	Unused
		B	Unused
10		0 A	Unused
		B	Unused

QT2

1		0 A	QT2-QT-BOC
		B	Unused
2		0 A	Unused
		B	Unused
3		0 A	Unused
		B	Unused
4		0 A	Unused
		B	Unused
5		0 A	Unused
		B	Unused
6		0 A	Unused
		B	Unused
7		0 A	Unused
		B	Unused
8		0 A	Unused
		B	Unused
9		0 A	Unused
		B	Unused
10		0 A	Unused
		B	Unused

QT3

1		0 A	QT3-QT-BOC
		B	Unused
2		0 A	Unused
		B	Unused
3		0 A	Unused
		B	Unused
4		0 A	Unused
		B	Unused

5	0 A	Unused
	B	Unused
6	0 A	Unused
	B	Unused
7	0 A	Unused
	B	Unused
8	0 A	Unused
	B	Unused
9	0 A	Unused
	B	Unused
10	0 A	Unused
	B	Unused

QT4

1	0 A	QT4-QT-BOC
	B	Unused
2	0 A	Unused
	B	Unused
3	0 A	Unused
	B	Unused
4	0 A	Unused
	B	Unused
5	0 A	Unused
	B	Unused
6	0 A	Unused
	B	Unused
7	0 A	Unused
	B	Unused
8	0 A	Unused
	B	Unused
9	0 A	Unused
	B	Unused
10	0 A	Unused
	B	Unused