

#	From Router/Tx - To Router/Tx	#	From Router/Tx - To Router/Tx	#	From Router/Tx - To Router/Tx
1	A/T0 - D/T0	7	C/T1 - A/T1	13	
2	B/T0 - D/T1	8	A/T2 - C/T1	14	
3	C/T0 - D/T1	9		15	
4	D/T2 - B/T0	10		16	
5	D/T2 - A/T0	11		17	
6	D/T2 - C/T0	12		18	

	A			B			C			D		
	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route
T 0	10	0	Dir	20	0	Dir	10	0	Dir	10	0	Dir
	20	0	Dir	30	0	Dir	40	0	Dir	30	0	Dir
										50	0	Dir

	A			B			C			D		
	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route
T 1	10	0	Dir	10	1	30.0.0.4	10	0	Dir	10	0	Dir
	20	0	Dir	20	0	Dir	20	2	10.0.0.4	20	1	10.0.0.1
	30	1	10.0.0.4	30	0	Dir	30	1	10.0.0.4	30	6	Dir
	40	2	10.0.0.4	40	2	30.0.0.4	40	0	Dir	50	0	Dir
	50	1	10.0.0.4	50	1	30.0.0.4	50	1	10.0.0.4			

	A			B			C			D		
	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route
T 2	10	0	Dir				10	0	Dir	10	0	Dir
	20	0	Dir				20	1	10.0.0.1	20	1	10.0.0.1
	30	1	10.0.0.4				30	1	10.0.0.4	30	0	Dir
	40	1	10.0.0.3				40	0	Dir	40	1	10.0.0.3
	50	1	10.0.0.4				50	1	10.0.0.4	50	0	Dir

	A			B			C			D		
	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route
T 3												

	A			B			C			D		
	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route
T 4												

	A			B			C			D		
	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route
T 5												

	A			B			C			D		
	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route
T 6												

	A			B			C			D		
	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route
T 7												

	A			B			C			D		
	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route	Network	Hops	Route
T 8												