	1) +RT primer, +enzyme		2) +RT primer, -enzyme		3) -RT primer, +enzyme	
RNase H ⁻	A: Standard	B: Modified	A: Standard	B: Modified	A: Standard	B: Modified
	Condition.	Condition.	Condition.	Condition.	Condition.	Condition.
or	Denature	Assemble	Denature	Assemble	Denature RNA	Assemble
	RNA+primer	reactions on	RNA+primer	reactions on	at 70°C, add	reactions on
	at 70°C, add	ice, incubate at	at 70°C, add	ice by adding	RT reagents	ice by adding
RNase H^+	RT reagents	50°C for 30	RT reagents	all reagents,	and except the	all reagents,
RT enzyme	and	min	except the	RNA, and	primer,	RNA, and
	preincubate at		enzyme,	primers except	preincubate at	enzyme except
	44°C for 3',		incubate at	the enzyme,	44°C for 3',	the, primers,
	add enzyme,		44°C for either	incubate at	add enzyme,	incubate at
	incubate at		30 or 50 min	50°C for 30	incubate at	50°C for 30
	44°C for either			min	44°C for either	min
	30 or 50 min				30 or 50 min	