

			Bid B001830	Quantum Composers Inc	
<i>item</i>				<i>two alternatives quoted:</i>	
<i>item</i>	<i>ea</i>			(1)	(2)
1	2	Digital Delay Pulse Generator	Model 9522 Pulse Generator	Model 9524 Pulse Generator	
		• Stanford Research Systems Model #DG535	\$2,670.00	\$3,513.00	
		• Four independent delay channels		\$5,340.00	\$7,026.00
		• Two fully-defined pulse channels			
		• 5 ps delay resolution			
		• 50 ps rms jitter			
		• Adjustable amplitude and offset			
		• Delays up to 1000 seconds			
		• Standard GPIB interface			
		• Optional ± 32 V output			
		Total		\$5,340.00	\$7,026.00
		Business classification			
		FOB			
		Estimated delivery		2 days ARO	
		Terms		N30	
		Reference number		10247	
		Warranty		1 year p & l	
		Quote effective until		12/24/2008	
		BID WILL NOT BE AWARDED DUE TO ALTERNATES NOT MEETING PRODUCT SPECIFICATIONS			
		(REQUESTED 4 CHANNELS INSTEAD OF 2; REQUESTED RESOLUTION - 5PS INSTEAD OF 5NS)			