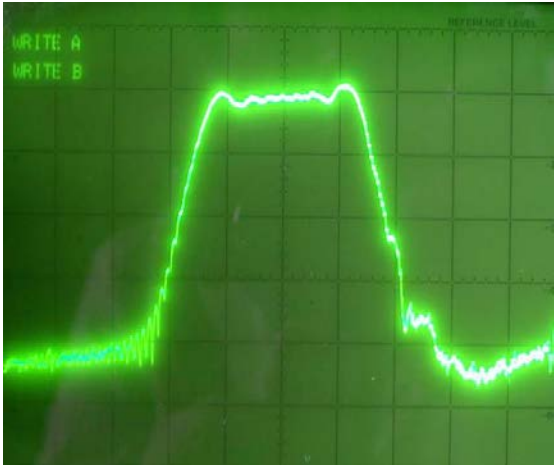


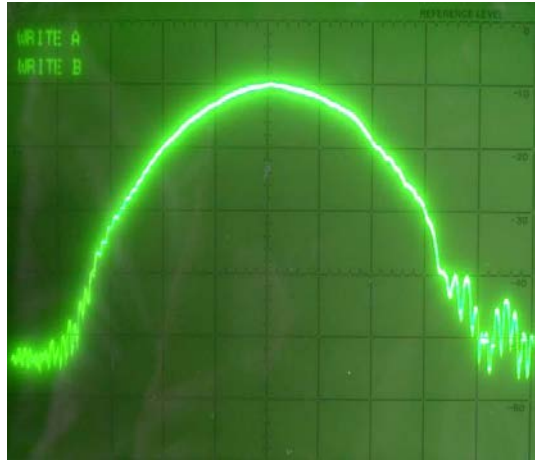
60MHz Dispersive Delay Lines

Part Number D060120

Typical Performance



Horizontal: 5.0MHz/Div
Vertical: 10dB/Div



Horizontal: 2.0MHz/Div
Vertical: 10dB/Div

Specifications				
Parameter	Unit	Minimum	Typical	Maximum
Center Frequency	MHz	59.80	60.00	60.20
Insertion Loss at Fo	dB		42.00	42.70
6 dB Bandwidth	MHz	11.80	12.00	
Dispersive Delay	us		2.50	
3dB Compressed Pulse Width	nsec	140	150	
35dB Compressed Pulse Width	nsec	475	500	
Sidelobe Level Suppression	dB		30	32
Substrate Material	-		Quartz	
Ambient Temperature	°C	-40	25	80
Package				

