

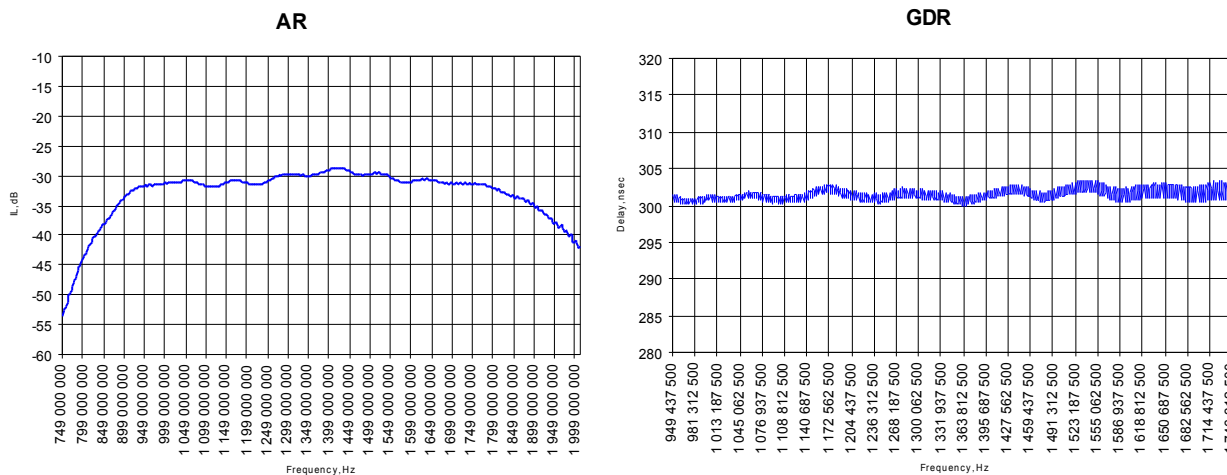
# SAW 1350 MHz Delay Line

Bandwidth 750 MHz

Part Number M383-1350M1

PRELIMINARY DATA

## Typical performance



## Specifications

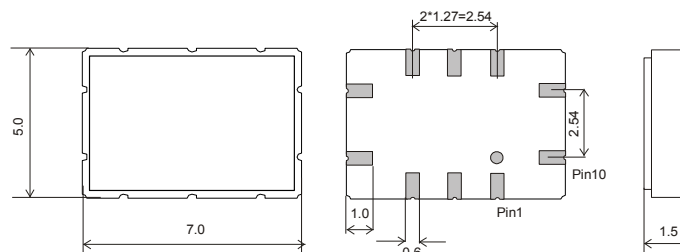
Parameter	Unit	Min	Typ	Max
Central frequency	MHz	-	1350	-
Inserted loss (unmatched)	dB	-	30	-
Bandwidth @-2 dB	MHz	750	820	-
GD	ns	295	300	305
GDR @ F0+/- 375MHz*	ns		+/-1.5*	
Substrate		-	128Black LNO	-
Temperature range	°C	-40	22	85

### Notes:

1. The design, manufacturing process, and specifications of this filter are subject to change.
2. Parameter strongly depends on test fixture, calibration and PCB layout and NA calibration\*

## Case

## Matching



QCC12B