## User's Manual

# TA120E Digital Jitter Meter

Please note the following alterations to the IM704420-01E.

30.0 ns

#### Page 9-20 "Test result"

### • Slope of the data signal: <u>↓</u>, slope of the clock signal: <u>↓</u>

Phase difference between the data signal and the clock signal	Standard Deviation $\sigma$ (Jitter)
	Measured Value

Measured Value	
Allowable Range	
0.4 ns or less	
0.4 ns or less	
-	

### Slope of the data signal: ↓ ſ, slope of the clock signal: \_ ſ

Phase difference between the data signal and  $$\$  Standard Deviation  $\sigma$  (Jitter) the clock signal

	Measured Value Allowable Range
30.0 ns	0.4 ns or less

Slope of the data signal: <u>↓</u>, slope of the clock signal: <u>↓</u>

Phase difference between the data signal and the clock signal	Standard Deviation $\sigma$ (Jitter)
	Mossured Value

IAId	Allowable Range	
	0.4 ns or less	

#### • Slope of the data signal: ᡫ , slope of the clock signal: ᡫ

Phase difference between the data signal and Standard Deviation  $\sigma$  (Jitter) the clock signal

	Measured Value	
	Allowable Range	
5.0 ns	0.4 ns or less	
10.0 ns	0.4 ns or less	

