

F-36 Series Clamping Miniature Probes

Datasheet



Introduction

F-36 series clamping miniature probes developed and manufactured by FCC Corporation has the features of small size, wide bands and high sensitivity, which is well suitable for testing the current of cables and EUT internal circuit. The frequency range of these probes is 1 kHz - 1000 MHz. It is convenient to fix spring forceps onto circuit under test.

Physical Dimension									Max. Primary Current (A)				
Model No.	Number of Outline Drawing	A	В	С	D	Z _t W ¹	dB W	Connector	DC-6 0 Hz	400Hz	RF (C W)	Pulse ²	Frequency Range
F-36-1	5	5	54	13	19	4	12	SMA	20	20	1	10	100 kHz-200MHz
F-36-2	5	5	54	13	19	1	0	SMA	20	20	1	10	1 kHz-200MHz
F-36-4	5	5	54	13	19	22	27	SMA	20	20	1	10	1 kHz-1GHz

1. The Probe is calibrated with the load impedance of 50±j0.

2. Depend on the width and repetition rate of impulse.



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Product appearance and technical specifications are subject to change without further notice.