

Probe Poster (Pull-up)

Add in

Agilent ~~logo~~ ^{space} on top.

add in 4 more graphics:

- 1) N2802A - probe - 6 - only.tif
- 2) Jaws - Probe - 174 595.tif
- 3) N5443 - PV - fixture with stands
- 4) N5445A - browser.tif

New Agilent Oscilloscope Probes and Accessories

Reliable measurements start with the probe

www.agilent.com/find/scope_probes

more

InfiniiMax III differential probing system

- Industry's highest speed (30 GHz) and lowest noise probing system
- Probe amplifier loaded with measured s-parameter for more accurate correction
- Bandwidth upgradeable
- Variety of probe heads and accessories

N2795A/96A Single-ended active probe

- 2 probe models: DC to 1 GHz, 2 GHz
- 1 MΩ input impedance. Built-in headlight

N2744A T2A interface adapter

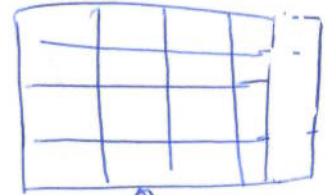
- Enables TekProbe® probe to connect to Agilent's AutoProbe interface of InfiniiVision and Infiniium scopes

N2870A Series passive probes and accessories

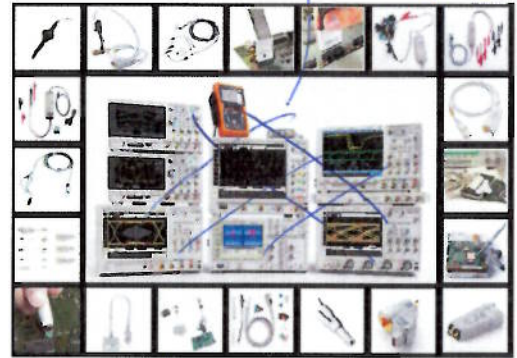
- 7 models: DC to 35MHz-1.5GHz
- 2.5mm probe with pogo probe tip
- Ideal for surface mount IC probing
- Variety of probe accessories available

High-voltage differential probes

- N2791A 25MHz ±700V, N2790A 100MHz ±1.4 kV and N2891A 70MHz, ±7kV differential probes for power apps
- N2792A 200MHz ±20V and N2793A 800MHz ±15V for general purpose differential signal probing



4x4 (Total 16 pics)
Same format with 6 black squares



see next page.

bottom.

Add in Agilent logo.

Probes and Accessories

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