

PTD-2 & PTD-3

CURRENT PROBE TEST DEVICE

The PRODYN PTD-2 and PTD-3 are easy to use two-piece devices designed to test and calibrate current probes larger than the spring clamp-on probes. Current is driven through the probe from one connector and is terminated on the other with a matching impedance across bandwidth of generator used, thereby drawing full load current through the probe.

The PTD-2 will accommodate the Kwik-Latch® I-125 series (or the 94430 and 91550 series) current probes. The PTD-3 will accommodate the Kwik-Latch® I-262 series (or the 93686 and 94456 series) current probes.

<u>Specifications</u>	<u>PTD-2</u>	<u>PTD-3</u>
Probe Aperture Diameter (in.)	.75, 1.25	2.62, 4.00
Connectors	Type N	Type N
VSWR with probe	1.2:1, 0-250MHz	1.5:1, 0-150MHz
Dimensions (in.)		
L	4.5	8.0
W	2.5	3.2
H	4.5	8.0

