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| REVISIONS | | | DOC. NO. SPC-F004 • Effective: 12/21/98 • DCP No: 680 | | | | | |
|-----------|-----|--------------|---|----------|--------|------|--------|------|
| DCP # | REV | DESCRIPTION | DRAWN | DATE | CHECKD | DATE | APPRVD | DATE |
| | | NOT released | JWM | 11/11/98 | | | | |
| | | | | | | | | |



General purpose replacement probe w/3-position switchable attenuation, x1, x10 and Ref. 200MHz @ -3dB x 10 position, 10MΩ impedance (1MΩ scope input), 14pF capacitance, <1.8ns risetime. 10MHz @ -3dB x 1 position, 1MΩ impedance (scope input), 90pF capacitance, 35ns risetime. Ref position disconnects the probe tip and grounds the scope input. 1.2m cable length with low-noise compensation, 10-35pF, in BNC box. Probe meets EN61010-2-031, 600V (DC+AC peak) CATI P2. Accessory kit and storage pouch included.

SPC-F004.DWG

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| UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY. | DRAWN BY: | DATE: | DRAWING TITLE: | | | |
| | Jeff McVicker | 11/11/98 | 200MHz Oscilloscope Probe | | | |
| | CHECKED BY: | DATE: | SIZE | DWG. NO. | ELECTRONIC FILE | REV |
| | | | A | 76-105 | 84N2147.dwg | |
| | APPROVED BY: | DATE: | SCALE: NTS | U.O.M.: INCHES [mm] | SHEET: 1 OF 1 | |