

INFORME TECNICO

1. **DESIGNACION:** PUNTA DE OSCILOSCOPIO
2. **MODELO:** P2220 – P2221 **MARCA:** TEKTRONIX
3. **CARACTERISTICAS:**

Passive 1x/10x Voltage Probe

P2220 • P2221 Data Sheet



P2220

Applications

- Relative Low-frequency Measurements
- Low-frequency Computer and Telecom Measurements
- Power Supplies
- Low-frequency Amplifiers

P2220, P2221 Passive Voltage Probes

The P2220 and P2221, 200 MHz passive voltage probes permit selection of 1x or 10x attenuation, using a switch located on the probe head.

The P2220 probe is compatible with TDS200, TD81000, TD81000B, TD82000, TD82000B, and TPO2000 Series oscilloscopes. The P2220 probe also provides floating measurement capability up to 30 V_{max} with TDS2000 Series oscilloscopes only. (Note: Do not float with TDS2000, TD82000B, TD81000, TD81000B, or TDS200 Series oscilloscopes.) The P2221 is compatible with MSO2000 and DPO2000 Series oscilloscopes.

Features & Benefits

- 1x/10x Attenuation
- 200 MHz Bandwidth
- 1.5 m Length
- UL3111-1, CSA1010-1, EN61010-1, EN61010-2-031, and IEC61010-2-031

Merlo, 05 de Octubre de 2016.

S.M. CARLOS GONZALES
Inspector Sistema Westinghouse

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1. **DESIGNACION:** FILTRO DE ACEITE PARA GRUPO ELECTROGENO
2. **MODELO/REEMPLAZO:** BALDWIN FILTER B7600
3. **MARCA:** GRUPO ELECTROGENO CATERPILLAR



Merlo, de Octubre de 2016.

S.M. CARLOS GONZALES
Inspector Sistema Westinghouse

INFORME TECNICO

1. **DESIGNACION:** FILTRO DE COMBUSTIBLE PARA GRUPO ELECTROGENO
2. **MODELO/REEMPLAZO:** FRAM P 1104 / BALDWIN FILTERS BF970
3. **MARCA:** GRUPO ELECTROGENO CATERPILLAR



Merlo, de Octubre de 2016.

S.M. CARLOS GONZALES
Inspector Sistema Westinghouse