

益则这son,保密文件

拉川达 GOV 保密文件 SUV

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Transducer Specifications

is greater ±0.1%/degree C Zero Thermal Effect: ±0.3mmHg/degree C Zero Drift With Time: ±1.0mmHg/8 hours after 10 min,warm-up to operating temperature Leakage Current:<2μA@115 VAC RMS at 60Hz Overpressure Protection: -400 to ±4000 mmHg Operating Temperature: 15°C to 40°C Excitation Voltage and Frequency: 2 to 10 VDC or VAC RMS,up to 5kHz Asymmetry: <1% Operating Life: >500 hours Storage Temperature: -25°C to +70°C Defibrillation Withstand: 5 discharges/5 minutes of 400 joules@50 ohm load Natural Frequency: ≤5 degrees at 5 kHz Output Impedance: ≤400 Ohms Input Impedance: 350 Ohms±10%		
Sensitivity Thermal Effect: ±0.1%/degree C Zero Thermal Effect: ±0.3mmHg/degree C Zero Drift With Time: ±1.0mmHg/8 hours after 10 min,warm-up to operating temperature Leakage Current:<2µA@115 VAC RMS at 60Hz Overpressure Protection: −400 to ±4000 mmHg Operating Temperature: 15°C to 40°C Excitation Voltage and Frequency: 2 to 10 VDC or VAC RMS,up to 5kHz Asymmetry: <1% Operating Life: >500 hours Storage Temperature: −25°C to +70°C Defibrillation Withstand: 5 discharges/5 minutes of 400 joules@50 ohm load >200Hz in saline Phase Shift: <5 degrees at 5 kHz Output Impedance: ≤400 Ohms Input Impedance: ≤400 Ohms	Operationg pressure range:	-50 to 300 mmHg
is greater ±0.1%/degree C Zero Thermal Effect: ±0.3mmHg/degree C Zero Drift With Time: ±1.0mmHg/8 hours after 10 min,warm-up to operating temperature Leakage Current:<2μA@115 VAC RMS at 60Hz Overpressure Protection: -400 to ±4000 mmHg Operating Temperature: 15°C to 40°C Excitation Voltage and Frequency: 2 to 10 VDC or VAC RMS,up to 5kHz Asymmetry: <1% Operating Life: >500 hours Storage Temperature: -25°C to +70°C Defibrillation Withstand: 5 discharges/5 minutes of 400 joules@50 ohm load Natural Frequency: <5 degrees at 5 kHz Output Impedance: ≤400 Ohms Input Impedance: 350 Ohms±10%	Sensitivity:	5μV/V/mmHg,±2%(typically±1%)
Zero Thermal Effect: ±0.3mmHg/degree C Zero Drift With Time: ±1.0mmHg/8 hours after 10 min,warm-up to operating temperature Leakage Current:<2µA@115 VAC RMS at 60Hz Overpressure Protection: -400 to ±4000 mmHg Operating Temperature: 15°C to 40°C Excitation Voltage and Frequency: 2 to 10 VDC or VAC RMS,up to 5kHz Asymmetry: <1% Operating Life: >500 hours Storage Temperature: 5 discharges/5 minutes of 400 joules@50 ohm load Natural Frequency: >5 degrees at 5 kHz Output Impedance: ≤400 Ohms Input Impedance: 350 Ohms±10%	Non-Linearity and Hysteresis:	±2% of reading or ±1mmHg,whichever is greater
Zero Drift With Time: ±1.0mmHg/8 hours after 10 min,warm-up to operating temperature Leakage Current:<2μA@115 VAC RMS at 60Hz Overpressure Protection: -400 to ±4000 mmHg Operating Temperature: 15°C to 40°C Excitation Voltage and Frequency: Asymmetry: <1% Operating Life: >500 hours Storage Temperature: -25°C to + 70°C Defibrillation Withstand: 5 discharges/5 minutes of 400 joules@50 ohm load Natural Frequency: >200Hz in saline Phase Shift: <5 degrees at 5 kHz Output Impedance: ≤400 Ohms Input Impedance: 350 Ohms±10%	Sensitivity Thermal Effect:	9
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RMS at 60Hz -400 to ±4000 mmHg Operating Temperature: 15°C to 40°C Excitation Voltage and Frequency: 2 to 10 VDC or VAC RMS,up to 5kHz Asymmetry: <1%	Zero Drift With Time:	min,warm-up to operating
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Excitation Voltage and Frequency: Asymmetry: Operating Life: >500 hours Storage Temperature: Defibrillation Withstand: Storage Temperature: 5 discharges/5 minutes of 400 joules@50 ohm load Natural Frequency: Phase Shift: Output Impedance: Input Impedance: 350 Ohms±10%	Overpressure Protection:	-400 to ±4000 mmHg
Asymmetry: Operating Life: >500 hours Storage Temperature: -25°C to + 70°C Defibrillation Withstand: 5 discharges/5 minutes of 400 joules@50 ohm load Natural Frequency: Phase Shift: <5 degrees at 5 kHz Output Impedance: Input Impedance: 350 Ohms±10%	Operating Temperature:	SCN COMMANDE 15°C to 40°C
Operating Life: >500 hours Storage Temperature: -25°C to +70°C Defibrillation Withstand: 5 discharges/5 minutes of 400 joules@50 ohm load Natural Frequency: >200Hz in saline Phase Shift: <5 degrees at 5 kHz Output Impedance: ≤400 Ohms Input Impedance: 350 Ohms±10%	Excitation Voltage and Frequency:	2 to 10 VDC or VAC RMS,up to 5kHz
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Defibrillation Withstand: S discharges/5 minutes of 400 joules@50 ohm load Natural Frequency: Phase Shift: <5 degrees at 5 kHz Output Impedance: Input Impedance: 350 Ohms±10%	Operating Life:	>500 hours
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Natural Frequency: >200Hz in saline Phase Shift: <5 degrees at 5 kHz Output Impedance: ≤400 Ohms Input Impedance: 350 Ohms±10%	Defibrillation Withstand:	
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Output Impedance: ≤ 400 Ohms Input Impedance: 350 Ohms±10%	Phase Shift:	<5 degrees at 5 kHz
Input Impedance: 350 Ohms±10%	Output Impedance:	2111
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