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Power Circuit and Motor-mounted Apparatus Certified for Canada

COMPANY

NEILSEN-KULJIAN INC

3511 CHARTER PARK DR
SAN JOSE, CA 95136-1346 United States

E342812

View model for additional information

Current transducers, open type, Model(s): [ATH2-420-120-FL](#), [ATH2-420-24U-SP](#), [ATR3-420-120-TH](#)

Current transducers, open type, Model(s): [Series AGT2](#), [model AGT](#), followed by [2](#), followed by [005](#) or [010](#), followed by [24U](#), followed by [FD](#)

Current transducers, open type, Model(s): [Series AT](#) may be followed by [R](#) or [H](#), followed by [0](#), [05](#), [1](#), [2](#), [3](#), [4](#), [6](#), [8](#), [10](#), [12](#), or [16](#), followed by [-005](#), or [-010](#), or [-420](#), followed by [-24L](#), or [24U](#), or [120](#), followed by [-LS](#), or [-MS](#), or [-FD](#), or [TH](#), or [SP](#), or [FL](#)

Current transducers, open type, Model(s): [Series ATCR](#), followed by [0](#), [1](#), [2](#), [3](#), or [4](#) followed by [-420](#) followed by [-24L](#) followed by [-D](#)

Current transducers, open type, Model(s): [Series ATCR](#), followed by [0](#), [1](#), [2](#), [3](#), or [4](#), followed by [-333](#), followed by [-24U](#), followed by [-D](#)

Current transducers, open type, Model(s): [Series CTRC](#), followed by [-333](#), followed by [300](#), [500](#), [1000](#), [1500](#), or [2000](#), followed by [-24U](#), followed by [-D](#)

Current transducers, open type, "AGT Series", Model(s): [AGT1-420-24L-FL](#), [AGT2-420-24L-FL](#)

DC Current Sensor, Model(s): [DT](#) followed by [5](#), [6](#), [7](#), [8](#), or [9](#), followed by [-005](#), [-010](#), or [-420](#), followed by [120](#) or [-24U](#), followed by [-U](#), or [-BP](#), followed by [-DL](#)

Open Type Signal Converter, Model(s): [ADC1-420-024-MOD-DIN](#), [ADC1-420-120-MOD-DIN](#), [ADC1-420-240-MOD-DIN](#)

Open Type Signal Converter, Model(s): [ADC2-420-024-MOD-DIN](#), [ADC2-420-120-MOD-DIN](#), [ADC2-420-240-MOD-DIN](#)

Open Type Signal Converter, Model(s): [ADC3-005-024-MOD-DIN](#), [ADC3-005-120-MOD-DIN](#), [ADC3-005-240-MOD-DIN](#)

Open Type Signal Converter, Model(s): [ADC3-010-024-MOD-DIN](#), [ADC3-010-120-MOD-DIN](#), [ADC3-010-240-MOD-DIN](#)

Open Type Signal Converter, Model(s): [ADC3-420-024-MOD-DIN](#), [ADC3-420-120-MOD-DIN](#), [ADC3-420-240-MOD-DIN](#)

Open Type Signal Converter, Model(s): [CTC](#), followed by [-333](#) or [-05A](#), followed by [-420](#) followed by [-24L](#) followed by [-DIN](#).

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