Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at https://www.ul.com/about/locations.

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.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL Solutions' Follow - Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.