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Measuring, Testing and Signal-generation Equipment - Component

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SIFAM TINSLEY INSTRUMENTATION

E471457

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Suite No 801

Kennesaw, GA 30144 USA

Analog panel meters, Model(s) AnDE 12 Ammeter (0.1A to 30A), AnDE 12 Voltmeter (6V to 300V), AnDS 11 Ammeter (100uA to 15A), AnDS 11 Voltmeter (50mV to 300Vdc), AnDS 12 (90uA to 30A), AnFM 12 (120V 45-65Hz, 240V 45-65Hz)

Analog panel meters, AC ammeters, "Moving Iron Type", Model(s) SiDE (a) (range: 0-100mA to 0-100A)

Analog panel meters, AC ammeters with rectifier circuit, Model(s) SiDG (a) (range: 0-100uA to 0-10A)

Analog panel meters, AC voltmeters, "Moving Iron Type", Model(s) SiDE (a) (range: 0-6V to 0-750V)

Analog panel meters, AC voltmeters with rectifier circuit, Model(s) SiDG (a) (range: 0-6V to 0-600V)

Analog panel meters, DC ammeters, "Moving Iron Type", Model(s) SiDS (a) (range: 0-15uA to 0-100A)

Analog panel meters, DC voltmeters, "Moving Iron Type", Model(s) SiDS (a) (range: 0-15mV to 0-600V)

Analog panel meters, frequency meters, Model(s) SiFM (a) (range: 45.....50.....55 Hz; 48.....50.....52 Hz; 45.....55.....65 Hz; 55.....60.....65 Hz; 58.....60.....62 Hz; 180...200...220 Hz; 360...400...440 Hz; Voltage Input 57.7V to 440V)

Analog panel meters, maximum current demand meters (Bimetal), Model(s) SiBM (range: 1A, 5A)


Analog panel meters, maximum current demand meters with AC ammeters, Model(s) SiEB (range: 1A, 5A)

Analog panel meters, power factor meters, Model(s) SiLF (a) (range: cap 0.5....1...0.5 ind; cap 0.8....1...0.3 ind; cap 0.8....1...0.8 ind) (a)

Current transformers, Model(s) OMEGA 20A, OMEGA 20B, OMEGA 20C, OMEGA 20D, OMEGA 20E, OMEGA 20F

Digital panel meters, Model(s) BETA 50, BETA 60, BETA 70, BETA Hz

(a) - denotes sizes in 48, 72, 96 or 144mm

Marking: Company name, model designation and the Recognized Component Mark, 

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