

Canadian Standards Association (CSA)

Paladin Transducers

Cert. Ref.

Class 0.5 Series 250

Codes: 253-TAA, TAL, TAR	A.C. Current, 5A max, Aux 300V max.	LR 52592
253-TVA, TVL, TVR	A.C. Voltage, 300V A.C. max, Aux 300V max.	
253-THZ	Frequency, 440Hz max, 300V max, 20mA output	
256-TPS, TPT	Phase Angle, 1 or 3 phase, 300V max, 5A max.	
256-TWK, TWM, TWN	Active Power, 10A max single phase, 5A max three phase, 300V max.	
256-TXK, TXM, TXN	Reactive Power, 10A max single phase, 5A max three phase, 300V max.	
Signal Isolator 250-ISA	D.C. Current, 20mA	LR 52592

Protector Trip Relays

Cert. Ref.

DIN Rail and Wall Mounted 250 Series

Codes: 252-PV* and 253-PV*	A.C. Voltage, 300V max, single phase and three phase.	LR 52592-3
252-PA and 253PA	A.C. Current, 5 and 10 Amp, Aux 24V D.C. max and 300V A.C. max.	
252-PH and 253PH	Frequency, 400Hz max, 300V max.	
252-PVR	Phase Sequence, 300V max.	
252-PB and 253PB	Transducer Trip, 50V D.C., 20mA D.C., Aux 240V A.C. max.	
252-PBS and 252PBT	Temperature Trip, 150mV max, Aux 240V A.C. max.	
252-PMM and 252PMT	Thermistor Trip, Aux 300V A.C. max.	
253PS	Phase Balance, 600V A.C. max.	
256PA	Reverse Power, 300V A.C. max, 10A max.	

Analogue Instruments

Cert. Ref.

ANSI Switchboard Meters 070 Series

Codes: 077-05A	D.C. Current, 3000Amp max with ext. 50 or 100 mV Shunt.	LR 99712-1
077-05V	D.C. Voltage, 600V max. self contained	
077-08A	A.C. Current, 8000Amp max with ext. 5A C/T.	
077-08A	A.C. Current, 30A max, self contained	
077-08V	A.C. Voltage, 600V max, self contained	
077-08V	A.C. Voltage, 650kV max, with ext 150V Transformer	
077-21	A.C. Watts, 5A, 120V, 1 or 3 phase, 2, 3 or 4 wire	
077-31	VARs, 5A, 208V, 3 phase, 3 or 4 wire	
077-42	Power Factor, 5A, 120V, 1 or 3 phase, 2 or 3 wire	
077-41	Frequency, 120V, 50Hz, 50/60Hz, 60Hz or 400Hz.	