NEUTRAL-GROUNDING RESISTOR CHECKLIST

Quantity: _____

Line-To-Line Voltage: _____ V

NGR Current: _____ A

Pulsing System Option

CHECK ONE	
	Normal Current
	Pulsed Current

Time Rating

CHECK ONE	
	10 s
	Continuous
	Other:

Enclosure

CHECK ONE	
	Indoor
	Outdoor
	Space allowed for sensing resistor (ER) & CT
	ER & CT included
	Zigzag transformer to derive an artificial neutral
	None

Neutral-Grounding-Resistor Monitor

CHECK ONE	
	Not required
	SE-325*
	SE-330*
	Supplied Loose
	Supplied in a control panel (See RG-15 for control panel options)

** Please provide full part number as show in RG-15*

Special Requirements (i.e. corrosive environment, vibration, etc.): _____

Delivery Date Required: _____

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NEUTRAL-GROUNDING RESISTOR CHECKLIST

Type of Enclosure

CHECK ONE	
	NEMA 1
	NEMA 4
	NEMA 4x
	NEMA 12
	Other

SE-325-□□

- ♦ 5s Resistor Trip Time
- S 20s Resistor Trip Time
- ♦ Leave Blank
- ♦ 120-Vac Supply
- E 240-Vac Supply
- D 120-Vac-dc Supply

SE-330-□□-□□

- Options:
  - 00 N.O. Unit-Healthy Contact
  - 01 N.C. Unit-Healthy Contact
- Network Communications:
  - 0 None
  - 1 DeviceNet™
  - 2 PROFIBUS®
- Power Supply:
  - 0 Universal ac/dc Supply
  - 2 36 to 72 Vdc Supply

Pilot Devices

CHECK ONE	
For use with SE-325	
	RK-325, Remote Indication & Reset Assembly
	RK-302 Industrial Remote Indication & Reset Kit
	RK-325I, Remote Indication Assembly
	RK-332, Relay Interface Module
For use with SE-330	
	RK-Industrial Remote Indication & Reset Kit
For use with SE-325 or SE-330	
	Ammeter
	Normal/Pulsed Selector Switch
	None

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NEUTRAL-GROUNDING RESISTOR CHECKLIST

Control Transformer

CHECK ONE	
For 480-V and 600-V systems only	
	Yes
	No
	Additional VA required:

Special Requirements (i.e. corrosive environment, vibration, etc.): _____

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