

SE-325 NEUTRAL-GROUNDING-RESISTOR MONITOR SETTING

Substation Identification: _____

Secondary Voltage: _____

SE-325 Model Number and Serial Number: _____

Ground-Fault Trip Level

CHECK ONE	GF SETTING
<input type="checkbox"/>	4 A
<input checked="" type="checkbox"/>	2 A
<input type="checkbox"/>	0.5 A

Ground-Fault Trip Time

Setting: _____ seconds

Output Contact Mode of Operation

CHECK ONE	MODE SETTING
<input type="checkbox"/>	SH (Shunt Trip)
<input checked="" type="checkbox"/>	UV (Undervoltage Trip)

Sensing Resistor

CHECK ONE	MODEL
<input type="checkbox"/>	ER-600VC
<input checked="" type="checkbox"/>	ER-5KV
<input type="checkbox"/>	ER-15KV
<input type="checkbox"/>	ER-25KV
<input type="checkbox"/>	ER-35KV

RES

CHECK ONE	NGR RESISTANCE
<input type="checkbox"/>	100K
<input checked="" type="checkbox"/>	20K

Remote Indication

CHECK ONE	MODEL
<input type="checkbox"/>	None
<input checked="" type="checkbox"/>	RK-13 Relay Interface Module
<input type="checkbox"/>	RK-302 Remote Indication and Reset Kit
<input checked="" type="checkbox"/>	RK-325 Remote Indication and Reset Assembly
<input type="checkbox"/>	RK-325I Remote Indication Assembly

RES Trip Lvel (Vac)

For RES = 100K

Range is 100 to 2000 Vac

Setting: _____

For RES = 20K

Range is 20 to 400 Vac

Setting: _____

NGR Ratings

Current: _____ A

Voltage: _____ V

Current Transformer

CHECK ONE	CT SIZE
<input type="checkbox"/>	CT200, 56 mm (2.2") Inner Diameter
<input checked="" type="checkbox"/>	CT200L, 89 mm (3.5") Inner Diameter