

RG-10 : SE-330HV NEUTRAL-GROUNDING-RESISTOR MONITOR SETTINGS

SE-330HV Model Number: SE-330HV - ____ - ____

SE-330HV Serial Number: _____ Revision: _____

Substation Identification: _____

Transformer Specifications: _____

SE-330 Communications

Check One	
<input type="checkbox"/>	Local RS-232
<input checked="" type="checkbox"/>	Other

Current Transformer

Check One	
<input type="checkbox"/>	EFCT (5-A primary rating when connected to sensitive input)
<input checked="" type="checkbox"/>	SE-CS30 (30-A primary rating when connected to sensitive input)
<input type="checkbox"/>	Other:

Current Transformer Connection

Check One	
<input type="checkbox"/>	Sensitive Input (Terminals 8, 11)
<input checked="" type="checkbox"/>	1-A Input (Terminals 9, 11)
<input type="checkbox"/>	5-A Input (Terminals 10, 11)

Sensing Resistor

Check One	
<input type="checkbox"/>	ER-15KV
<input checked="" type="checkbox"/>	ER-25KV
<input type="checkbox"/>	ER-35KV
<input type="checkbox"/>	ER-72 KV

Remote Indication

Check One	
<input type="checkbox"/>	None
<input checked="" type="checkbox"/>	RK-232
<input type="checkbox"/>	Other:

NGR Ratings

Current: _____ A
 Voltage: _____
 Time: _____
 Resistance: _____ Ω
 Serial No.: _____
 Mfg.: _____

GF Trip Level

Setting: _____ % _____ A

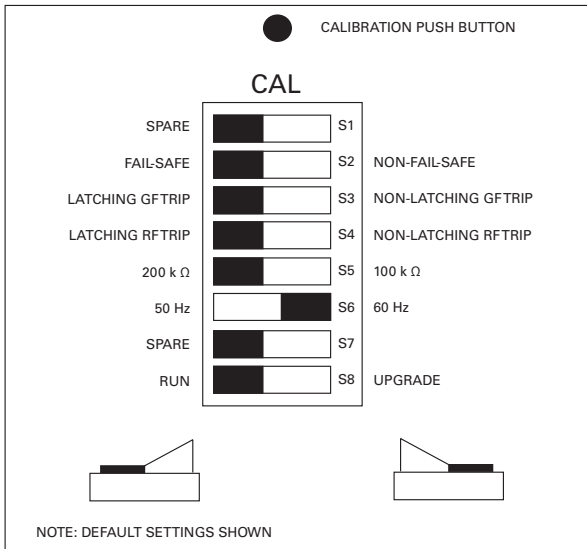
GF Trip Time

Setting: _____ s

VN Trip Level

Setting: _____ V
 X 1 for 100 k Ω Sensing Resistor: _____
 X 5 for 200 k Ω Sensing Resistor: _____

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Configuration Switch Settings				
		Check One		Check One
S1:	Spare			
S2:	Fail-Safe		Non-Fail-Safe	
S3:	Latching GF Trip		Non-Latching GF Trip	
S4:	Latching RF Trip		Non-Latching RF Trip	
S5:	200 k Ω		100 k Ω	
S6:	50 Hz		60 Hz	
S7:	Spare			
S8:	Run		Upgrade	

System Calibration

Calibration Successful: _____

Date (YYYY-MM-DD): _____

Calibration Number (if available): _____