



TECHNICAL INFORMATION

TITLE: NGR MONITOR CONTROL PANEL CHECKLIST

This is an addendum to T.I. 14.1. Please include T.I. 14.1 when submitting this form.

Type Of Enclosure		<input type="checkbox"/> Nema 1 <input type="checkbox"/> Nema 4x <input type="checkbox"/> Other:	<input type="checkbox"/> Nema 4 <input type="checkbox"/> Nema 12
		<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>SE-325- <input type="checkbox"/> <input type="checkbox"/></p> <ul style="list-style-type: none"> ◆ 5s Resistor Trip Time S 20s Resistor Trip Time ◆ 120-Vac Supply E 240-Vac Supply D 120-Vac/dc Supply </div> <div style="width: 45%; text-align: right;"> <p>◆ Leave Blank</p> </div> </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>SE-330- <input type="checkbox"/> <input type="checkbox"/> - <input type="checkbox"/> <input type="checkbox"/></p> <ul style="list-style-type: none"> Options: 00 N.O. Unit-Healthy Contact 01 N.C. Unit-Healthy Contact Network Communications: 0 None 1 DeviceNet™ 2 PROFIBUS 3 Ethernet Power Supply: 0 Universal ac/dc Supply 2 36 to 72 Vdc Supply </div> </div>	
Pilot Devices:	For use with SE-325	<input type="checkbox"/> RK-325, Remote Indication & Reset Assembly <input type="checkbox"/> RK-302, Industrial Remote Indication & Reset Kit <input type="checkbox"/> RK-325I, Remote Indication Assembly <input type="checkbox"/> RK-13, Relay Interface Module	
	For use with SE-330	<input type="checkbox"/> RK-332, Industrial Remote Indication & Reset Kit	
	For use with SE-325 or SE-330	<input type="checkbox"/> Ammeter <input type="checkbox"/> Normal/Pulsed Selector Switch <input type="checkbox"/> None	
Control Transformer For 480-V and 600-V systems only		<input type="checkbox"/> Yes <input type="checkbox"/> Additional VA required _____	<input type="checkbox"/> No

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

DATE	REV	AUTHOR	DOCUMENT LOCATION	PAGE
2007-Jul-30	4	JG	http://www.startco.ca/library/techinfo/section14/14.2.pdf	1 of 1