

Digital Selector #1 Programs Relay Output #3**Digital Selector #2 Programs Relay Output #4**

Digital Selector #1 Configuration Options	
Display Text	Condition
Disabled	Disabled
Use Input #1	Air Shutoff
Use Input #2	Start Aid
Use Input #3	Common Warning
Use Input #4	Common Shutdown
Use Input #5	Crank Alert
Use Input #6	Auto Mode
Use Input #7	Breaker #1 Trip
Use Input #8	Event Output Function
Use Input #9	High % Kw
Use Input #10	Reserved for Future Use
Use Data Link Input	Use SCADA Data Link Command

Digital Selector #2 Configuration Options	
Display Text	Condition
Disabled	Disabled
Use Input #1	Horn Control
Use Input #2	Common Alarm
Use Input #3	Common Warning
Use Input #4	Common Shutdown
Use Input #5	Engine Started
Use Input #6	Run Mode
Use Input #7	Breaker #2 Trip
Use Input #8	In Cooldown
Use Input #9	Reserved for Future Use
Use Input #10	Reserved for Future Use
Use Data Link Input	Use SCADA Data Link Command

Digital Selector #3 Programs Relay Output #5**Digital Selector #4 Programs Relay Output #6**

Digital Selector #3 Configuration Options	
Display Text	Condition
Disabled	Disabled
Use Input #1	Common Alarm
Use Input #2	Common Warning
Use Input #3	Common Shutdown
Use Input #4	Engine Started
Use Input #5	Crank Alert
Use Input #6	Rated Speed Command
Use Input #7	Disable Aux AC Supply
Use Input #8	Auto Mode
Use Input #9	Breaker #1 Trip
Use Input #10	Reserved for Future Use
Use Data Link Input	Use SCADA Data Link Command

Digital Selector #4 Configuration Options	
Display Text	Condition
Disabled	Disabled
Use Input #1	Common Warning
Use Input #2	Common Shutdown
Use Input #3	Engine Started
Use Input #4	Crank Alert
Use Input #5	ECU Fault Reset
Use Input #6	Disable Aux AC Supply
Use Input #7	Engine Start Initiated
Use Input #8	Run Mode
Use Input #9	Breaker #2 Trip
Use Input #10	Reserved for Future Use
Use Data Link Input	Use SCADA Data Link Command

Digital Selector #5 Programs Relay Output #7

Digital Selector #5 Configuration Options	
Display Text	Condition
Disabled	Disabled
Use Input #1	Common Shutdown
Use Input #2	Engine Started
Use Input #3	Crank Alert
Use Input #4	ECU Fault Reset
Use Input #5	Rated Speed Command
Use Input #6	Disable Aux AC Supply
Use Input #7	Auto Mode
Use Input #8	Breaker #1 Trip
Use Input #9	V/Hz Within Limits
Use Input #10	Reserved for Future Use
Use Data Link Input	Command

Digital Selector #6 Programs Relay Output #8

Digital Selector #6 Configuration Options	
Display Text	Condition
Disabled	Disabled
Use Input #1	Engine Started
Use Input #2	Crank Alert
Use Input #3	ECU Fault Reset
Use Input #4	Rated Speed Command
Use Input #5	Start Aid
Use Input #6	Common Alarm
Use Input #7	Run Mode
Use Input #8	Breaker #2 Trip
Use Input #9	PCT Output #2
Use Input #10	Reserved for Future Use
Use Data Link Input	Command

Digital Selector #7 Programs Digital Output #1

Digital Selector #7 Configuration Options	
Display Text	Condition
Disabled	Disabled
Use Input #1	Disable Aux AC Supply
Use Input #2	Start Aid
Use Input #3	Breaker #1 Trip
Use Input #4	Breaker #2 Trip
Use Input #5	Auto Mode
Use Input #6	Event Output Function
Use Input #7	In Cooldown
Use Input #8	High %Kw
Use Input #9	Reserved for Future Use
Use Input #10	Reserved for Future Use
Use Data Link Input	Command

Digital Selector #8 Programs Digital Output #2

Digital Selector #8 Configuration Options	
Display Text	Condition
Disabled	Disabled
Use Input #1	Breaker #1 Trip
Use Input #2	Breaker #2 Trip
Use Input #3	Common Alarm
Use Input #4	Auto Mode
Use Input #5	Run Mode
Use Input #6	V/Hz Within Limits
Use Input #7	Reserved for Future Use
Use Input #8	Reserved for Future Use
Use Input #9	Reserved for Future Use
Use Input #10	Reserved for Future Use
Use Data Link Input	Command