

SEL-751A Settings Report

Overview Information

File Name	SC Barra 12 kV N°1 SE Cisterna
RDB	SE Cisterna.rdb
Device	SEL-751A
Setting Version Number	005
Part Number	751A01A1A0X71850020
Firmware ID	SEL-751A-R301-V0-Z005003-D20090504
SELBoot Firmware ID	BOOTLDR-R400-V0-Z000000-D20081007

Settings

[Port F](#)[Port 3](#)[Global](#)[Group 1](#)[Group 2](#)[Group 3](#)[Logic 1](#)[Logic 2](#)[Logic 3](#)[Modbus User Map](#)[Report](#)[Front Panel](#)[DNP Map 1 Settings](#)[DNP Map 2 Settings](#)[DNP Map 3 Settings](#)

Settings Legend

Visible Setting

Hidden Setting

Invalid Setting

Port F Top			
Setting	Description	Range	Value
PROTO	Protocol	Seleccione: SEL, MOD, EVMSG, PMU	SEL
SPEED	Data Speed (bps)	Seleccione: 300, 1200, 2400, 4800, 9600, 19200, 38400	9600
BITS	Data Bits (bits)	Seleccione: 7, 8	8
PARITY	Parity	Seleccione: O, E, N	N
STOP	Stop Bits (bits)	Seleccione: 1, 2	1
RTSCTS	Hardware Handshaking	Seleccione: Y, N	N
T_OUT	Port Time-Out (minutes)	Range = 0-30	5
AUTO	Send Auto Messages to Port	Seleccione: Y, N	N
Port F Top			

Port 3 Top			
Setting	Description	Range	Value
PROTO	Protocol	Seleccione: SEL, DNP, MOD, EVMSG, PMU, MBA, MBB, MB8A, MB8B, MBTA, MBTB	SEL
SPEED	Data Speed (bps)	Seleccione: 300, 1200, 2400, 4800, 9600, 19200, 38400	9600
BITS	Data Bits (bits)	Seleccione: 7, 8	8
PARITY	Parity	Seleccione: O, E, N	N
STOP	Stop Bits (bits)	Seleccione: 1, 2	1
RTSCTS	Hardware Handshaking	Seleccione: Y, N	N
T_OUT	Port Time-Out (minutes)	Range = 0-30	5
AUTO	Send Auto Messages to Port	Seleccione: Y, N	N
FASTOP	Fast Operate	Seleccione: Y, N	N
Port 3 Top			

Global			
Top			
Setting	Description	Range	Value
PHROT	Phase Rotation	Seleccione: ABC, ACB	ABC
FNOM	Rated Frequency (Hz)	Seleccione: 50, 60	50
DATE_F	Date Format	Seleccione: MDY, YMD, DMY	DMY
FAULT	Fault Condition (SELogic)		50G1P OR 50N1P OR 51P1P OR 51QP OR 50Q1P OR TRIP
EMP	Messenger Points Enable	Range = N,1-32	N
TGR	Group Change Delay (seconds)	Range = 0-400	3
SS1	Select Settings Group1 (SELogic)		1
SS2	Select Settings Group2 (SELogic)		0
SS3	Select Settings Group3 (SELogic)		0
EPMU	Enable Synchronized Phasor Measurement	Seleccione: Y, N	N
52ABF	52A Interlock in BF Logic	Seleccione: Y, N	N
BFD	Breaker Failure Delay (seconds)	Range = 0.00-2.00	0,50
BFI	Breaker Failure Initiate (SELogic)		R_TRIG TRIP
IN101D	IN101 Debounce (milliseconds)	Range = AC,0-65000	10
IN102D	IN102 Debounce (milliseconds)	Range = AC,0-65000	10
IN301D	IN301 Debounce (milliseconds)	Range = AC,0-65000	10
IN302D	IN302 Debounce (milliseconds)	Range = AC,0-65000	10
IN303D	IN303 Debounce (milliseconds)	Range = AC,0-65000	10
IN304D	IN304 Debounce (milliseconds)	Range = AC,0-65000	10
EBMON	Enable Breaker Monitor	Seleccione: Y, N	N
RSTTRGT	Reset Targets (SELogic)		0
RSTENRGY	Reset Energy (SELogic)		0
RSTMXMN	Reset Max/Min (SELogic)		0
RSTDEN	Reset Demand (SELogic)		0
RSTPKDEM	Reset Peak Demand (SELogic)		0
DSABLSET	Disable Settings (SELogic)		0
Global			
Top			

Group 1			
Top			
Setting	Description	Range	Value
RID	Relay Identifier (16 characters)		S/E CISTERNA
TID	Terminal Identifier (16 characters)		BARRA MT1
CTR	Phase (IA,IB,IC) CT Ratio	Range = 1-5000	400
CTRN	Neutral (IN) CT Ratio	Range = 1-5000	400
PTR	PT Ratio	Range = 1.00-10000.00	100,00
VNOM	Line Voltage, Nominal Line-to-Line (volts)	Range = 100.00-250.00	120,00
DELTA_Y	Transformer Connection	Seleccione: WYE, DELTA	DELTA
SINGLEV	Single Voltage Input	Seleccione: Y, N	N
50P1P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	10,00
50P1D	Maximum Phase Overcurrent Trip Delay (seconds)	Range = 0.00-5.00	0,00
50P1TC	Maximum Phase Overcurrent Torque Control (SELogic)		1
50P2P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50P3P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50P4P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N1P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N2P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N3P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N4P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G1P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G2P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G3P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G4P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q1P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q2P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q3P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q4P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
51AP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51AC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51ATD	TOC Time Dial	Range = 0.05-1.00	0,30
51ARS	EM Reset Delay	Seleccione: Y, N	N
51ACT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51AMR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51ATC	Phase Time Overcurrent Torque Control (SELogic)		1
51BP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51BC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2

51BTD	TOC Time Dial	Range = 0.05-1.00	0,30
51BRS	EM Reset Delay	Seleccione: Y, N	N
51BCT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51BMR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51BTC	Phase Time Overcurrent Torque Control (SELogic)		1
51CP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51CC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51CTD	TOC Time Dial	Range = 0.05-1.00	0,30
51CRS	EM Reset Delay	Seleccione: Y, N	N
51CCT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51CMR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51CTC	Phase Time Overcurrent Torque Control (SELogic)		1
51PIP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51PIC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51P1TD	TOC Time Dial	Range = 0.05-1.00	0,30
51P1RS	EM Reset Delay	Seleccione: Y, N	N
51P1CT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51P1MR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51P1TC	Maximum Ph Time Overcurrent Torque Control (SELogic)		1
51P2P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51QP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51N1P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51N2P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51G1P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	1,50
51G1C	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51G1TD	TOC Time Dial	Range = 0.05-1.00	0,70
51G1RS	EM Reset Delay	Seleccione: Y, N	N
51G1CT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51G1MR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51G1TC	Ground Time Overcurrent Torque Control (SELogic)		1
51G2P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
27P1P	Undervoltage Trip 1 Pickup (xVnm)	Range = OFF,0.02-1.00	OFF
27P2P	Undervoltage Trip 2 Pickup (xVnm)	Range = OFF,0.02-1.00	OFF
59P1P	Overvoltage Trip 1 Pickup (xVnm)	Range = OFF,0.02-1.20	OFF
59P2P	Overvoltage Trip 2 Pickup (xVnm)	Range = OFF,0.02-1.20	OFF
55LGTP	Power Factor Lag Trip Pickup	Range = OFF,0.05-0.99	OFF
55LDTP	Power Factor Lead Trip Pickup	Range = OFF,0.05-0.99	OFF
55LGAP	Power Factor Lag Alarm Pickup	Range = OFF,0.05-0.99	OFF

55LDAP	Power Factor Lead Alarm Pickup	Range = OFF,0.05-0.99	OFF
81D1TP	Frequency1 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D2TP	Frequency2 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D3TP	Frequency3 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D4TP	Frequency4 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D5TP	Frequency5 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D6TP	Frequency6 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
TDURD	Minimum Trip Time (seconds)	Range = 0.0-400.0	0,5
CFD	Close Failure Time Delay (seconds)	Range = OFF,0.0-400.0	OFF
TR	Trip (SELogic)		51AT OR 51BT OR 51CT OR 51P1T OR 51G1T
REMTRIP	Remote Trip (SELogic)		0
ULTRIP	Unlatch Trip (SELogic)		NOT (51AP OR 51BP OR 51CP OR 51P1P OR 51G1P)
52A	Breaker Status (SELogic)		0
CL	Close Equation (SELogic)		0
ULCL	Unlatch Close (SELogic)		0
Group 1			
Top			

Group 2			
Top			
Setting	Description	Range	Value
RID	Relay Identifier (16 characters)		S/E CISTERNA
TID	Terminal Identifier (16 characters)		BARRA MT1
CTR	Phase (IA,IB,IC) CT Ratio	Range = 1-5000	400
CTRN	Neutral (IN) CT Ratio	Range = 1-5000	400
PTR	PT Ratio	Range = 1.00-10000.00	100,00
VNOM	Line Voltage, Nominal Line-to-Line (volts)	Range = 100.00-250.00	120,00
DELTA_Y	Transformer Connection	Seleccione: WYE, DELTA	DELTA
SINGLEV	Single Voltage Input	Seleccione: Y, N	N
50P1P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	10,00
50P1D	Maximum Phase Overcurrent Trip Delay (seconds)	Range = 0.00-5.00	0,00
50P1TC	Maximum Phase Overcurrent Torque Control (SELogic)		1
50P2P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50P3P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50P4P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N1P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N2P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N3P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N4P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G1P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G2P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G3P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G4P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q1P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q2P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q3P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q4P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
51AP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51AC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51ATD	TOC Time Dial	Range = 0.05-1.00	0,23
51ARS	EM Reset Delay	Seleccione: Y, N	N
51ACT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51AMR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51ATC	Phase Time Overcurrent Torque Control (SELogic)		1
51BP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51BC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2

51BTD	TOC Time Dial	Range = 0.05-1.00	0,23
51BRS	EM Reset Delay	Seleccione: Y, N	N
51BCT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51BMR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51BTC	Phase Time Overcurrent Torque Control (SELogic)		1
51CP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51CC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51CTD	TOC Time Dial	Range = 0.05-1.00	0,23
51CRS	EM Reset Delay	Seleccione: Y, N	N
51CCT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51CMR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51CTC	Phase Time Overcurrent Torque Control (SELogic)		1
51PIP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51PIC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51P1TD	TOC Time Dial	Range = 0.05-1.00	0,23
51P1RS	EM Reset Delay	Seleccione: Y, N	N
51P1CT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51P1MR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51P1TC	Maximum Ph Time Overcurrent Torque Control (SELogic)		1
51P2P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51QP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51N1P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51N2P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51G1P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	1,50
51G1C	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51G1TD	TOC Time Dial	Range = 0.05-1.00	0,70
51G1RS	EM Reset Delay	Seleccione: Y, N	N
51G1CT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51G1MR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51G1TC	Ground Time Overcurrent Torque Control (SELogic)		1
51G2P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
27P1P	Undervoltage Trip 1 Pickup (xVnm)	Range = OFF,0.02-1.00	OFF
27P2P	Undervoltage Trip 2 Pickup (xVnm)	Range = OFF,0.02-1.00	OFF
59P1P	Overvoltage Trip 1 Pickup (xVnm)	Range = OFF,0.02-1.20	OFF
59P2P	Overvoltage Trip 2 Pickup (xVnm)	Range = OFF,0.02-1.20	OFF
55LGTP	Power Factor Lag Trip Pickup	Range = OFF,0.05-0.99	OFF
55LDTP	Power Factor Lead Trip Pickup	Range = OFF,0.05-0.99	OFF
55LGAP	Power Factor Lag Alarm Pickup	Range = OFF,0.05-0.99	OFF

55LDAP	Power Factor Lead Alarm Pickup	Range = OFF,0.05-0.99	OFF
81D1TP	Frequency1 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D2TP	Frequency2 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D3TP	Frequency3 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D4TP	Frequency4 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D5TP	Frequency5 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D6TP	Frequency6 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
TDURD	Minimum Trip Time (seconds)	Range = 0.0-400.0	0,5
CFD	Close Failure Time Delay (seconds)	Range = OFF,0.0-400.0	OFF
TR	Trip (SELogic)		51AT OR 51BT OR 51CT OR 51P1T OR 51G1T
REMTRIP	Remote Trip (SELogic)		0
ULTRIP	Unlatch Trip (SELogic)		NOT (51AP OR 51BP OR 51CP OR 51P1P OR 51G1P)
52A	Breaker Status (SELogic)		0
CL	Close Equation (SELogic)		0
ULCL	Unlatch Close (SELogic)		0
Group 2			
Top			

Group 3			
Top			
Setting	Description	Range	Value
RID	Relay Identifier (16 characters)		S/E CISTERNA
TID	Terminal Identifier (16 characters)		BARRA MT1
CTR	Phase (IA,IB,IC) CT Ratio	Range = 1-5000	400
CTRN	Neutral (IN) CT Ratio	Range = 1-5000	400
PTR	PT Ratio	Range = 1.00-10000.00	100,00
VNOM	Line Voltage, Nominal Line-to-Line (volts)	Range = 100.00-250.00	120,00
DELTA_Y	Transformer Connection	Seleccione: WYE, DELTA	DELTA
SINGLEV	Single Voltage Input	Seleccione: Y, N	N
50P1P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	10,00
50P1D	Maximum Phase Overcurrent Trip Delay (seconds)	Range = 0.00-5.00	0,00
50P1TC	Maximum Phase Overcurrent Torque Control (SELogic)		1
50P2P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50P3P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50P4P	Maximum Phase Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N1P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N2P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N3P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50N4P	Neutral Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G1P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G2P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G3P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50G4P	Residual Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q1P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q2P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q3P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
50Q4P	Negative Sequence Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-100.00	OFF
51AP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51AC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51ATD	TOC Time Dial	Range = 0.05-1.00	0,23
51ARS	EM Reset Delay	Seleccione: Y, N	N
51ACT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51AMR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51ATC	Phase Time Overcurrent Torque Control (SELogic)		1
51BP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51BC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2

51BTD	TOC Time Dial	Range = 0.05-1.00	0,23
51BRS	EM Reset Delay	Seleccione: Y, N	N
51BCT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51BMR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51BTC	Phase Time Overcurrent Torque Control (SELogic)		1
51CP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51CC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51CTD	TOC Time Dial	Range = 0.05-1.00	0,23
51CRS	EM Reset Delay	Seleccione: Y, N	N
51CCT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51CMR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51CTC	Phase Time Overcurrent Torque Control (SELogic)		1
51PIP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	3,60
51PIC	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51P1TD	TOC Time Dial	Range = 0.05-1.00	0,23
51P1RS	EM Reset Delay	Seleccione: Y, N	N
51P1CT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51P1MR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51P1TC	Maximum Ph Time Overcurrent Torque Control (SELogic)		1
51P2P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51QP	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51N1P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51N2P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
51G1P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	1,50
51G1C	TOC Curve Selection	Seleccione: U1, U2, U3, U4, U5, C1, C2, C3, C4, C5	C2
51G1TD	TOC Time Dial	Range = 0.05-1.00	0,70
51G1RS	EM Reset Delay	Seleccione: Y, N	N
51G1CT	Constant Time Adder (Seconds)	Range = 0.00-1.00	0,00
51G1MR	Minimum Response Time (Seconds)	Range = 0.00-1.00	0,00
51G1TC	Ground Time Overcurrent Torque Control (SELogic)		1
51G2P	Time Overcurrent Trip Pickup (amps sec.)	Range = OFF,0.50-16.00	OFF
27P1P	Undervoltage Trip 1 Pickup (xVnm)	Range = OFF,0.02-1.00	OFF
27P2P	Undervoltage Trip 2 Pickup (xVnm)	Range = OFF,0.02-1.00	OFF
59P1P	Overvoltage Trip 1 Pickup (xVnm)	Range = OFF,0.02-1.20	OFF
59P2P	Overvoltage Trip 2 Pickup (xVnm)	Range = OFF,0.02-1.20	OFF
55LGTP	Power Factor Lag Trip Pickup	Range = OFF,0.05-0.99	OFF
55LDTP	Power Factor Lead Trip Pickup	Range = OFF,0.05-0.99	OFF
55LGAP	Power Factor Lag Alarm Pickup	Range = OFF,0.05-0.99	OFF

55LDAP	Power Factor Lead Alarm Pickup	Range = OFF,0.05-0.99	OFF
81D1TP	Frequency1 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D2TP	Frequency2 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D3TP	Frequency3 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D4TP	Frequency4 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D5TP	Frequency5 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
81D6TP	Frequency6 Trip Pickup (Hz)	Range = OFF,20.00-70.00	OFF
TDURD	Minimum Trip Time (seconds)	Range = 0.0-400.0	0,5
CFD	Close Failure Time Delay (seconds)	Range = OFF,0.0-400.0	OFF
TR	Trip (SELogic)		51AT OR 51BT OR 51CT OR 51P1T OR 51G1T
REMTRIP	Remote Trip (SELogic)		0
ULTRIP	Unlatch Trip (SELogic)		NOT (51AP OR 51BP OR 51CP OR 51P1P OR 51G1P)
52A	Breaker Status (SELogic)		0
CL	Close Equation (SELogic)		0
ULCL	Unlatch Close (SELogic)		0
Group 3			
Top			

Logic 1				Top
Setting	Description	Range	Value	
ELAT	SELogic Latches	Range = N,1-32	N	
ESV	SELogic Variables/Timers	Range = N,1-32	1	
ESC	SELogic Counters	Range = N,1-32	N	
EMV	SELogic Math Variables	Range = N,1-32	N	
SV01PU	SV_ Timer Pickup (seconds)	Range = 0.00-3000.00	0,00	
SV01DO	SV_ Timer Dropout (seconds)	Range = 0.00-3000.00	1,00	
SV01	SV_ Input (SELogic)		50P1P OR 50P2P OR 50P3P	
OUT101FS	OUT101 Fail-Safe	Seleccione: Y, N	N	
OUT102FS	OUT102 Fail-Safe	Seleccione: Y, N	N	
OUT103FS	OUT103 Fail-Safe	Seleccione: Y, N	Y	
OUT101	(SELogic)		TRIP	
OUT102	(SELogic)		SV01T	
OUT103	(SELogic)		HALARM	
OUT301FS	OUT301 Fail-Safe	Seleccione: Y, N	N	
OUT302FS	OUT302 Fail-Safe	Seleccione: Y, N	N	
OUT303FS	OUT303 Fail-Safe	Seleccione: Y, N	N	
OUT304FS	OUT304 Fail-Safe	Seleccione: Y, N	N	
OUT301	(SELogic)		51AT	
OUT302	(SELogic)		51BT	
OUT303	(SELogic)		51CT	
OUT304	(SELogic)		51G1T	
Logic 1				Top

Logic 2				Top
Setting	Description	Range	Value	
ELAT	SELogic Latches	Range = N,1-32	N	
ESV	SELogic Variables/Timers	Range = N,1-32	1	
ESC	SELogic Counters	Range = N,1-32	N	
EMV	SELogic Math Variables	Range = N,1-32	N	
SV01PU	SV_ Timer Pickup (seconds)	Range = 0.00-3000.00	0,00	
SV01DO	SV_ Timer Dropout (seconds)	Range = 0.00-3000.00	1,00	
SV01	SV_ Input (SELogic)		50P1P OR 50P2P OR 50P3P	
OUT101FS	OUT101 Fail-Safe	Seleccione: Y, N	N	
OUT102FS	OUT102 Fail-Safe	Seleccione: Y, N	N	
OUT103FS	OUT103 Fail-Safe	Seleccione: Y, N	Y	
OUT101	(SELogic)		TRIP	
OUT102	(SELogic)		SV01T	
OUT103	(SELogic)		HALARM	
OUT301FS	OUT301 Fail-Safe	Seleccione: Y, N	N	
OUT302FS	OUT302 Fail-Safe	Seleccione: Y, N	N	
OUT303FS	OUT303 Fail-Safe	Seleccione: Y, N	N	
OUT304FS	OUT304 Fail-Safe	Seleccione: Y, N	N	
OUT301	(SELogic)		51AT	
OUT302	(SELogic)		51BT	
OUT303	(SELogic)		51CT	
OUT304	(SELogic)		51GIT	
Logic 2				Top

Logic 3				Top
Setting	Description	Range	Value	
ELAT	SELogic Latches	Range = N,1-32	N	
ESV	SELogic Variables/Timers	Range = N,1-32	1	
ESC	SELogic Counters	Range = N,1-32	N	
EMV	SELogic Math Variables	Range = N,1-32	N	
SV01PU	SV_ Timer Pickup (seconds)	Range = 0.00-3000.00	0,00	
SV01DO	SV_ Timer Dropout (seconds)	Range = 0.00-3000.00	1,00	
SV01	SV_ Input (SELogic)		50P1P OR 50P2P OR 50P3P	
OUT101FS	OUT101 Fail-Safe	Seleccione: Y, N	N	
OUT102FS	OUT102 Fail-Safe	Seleccione: Y, N	N	
OUT103FS	OUT103 Fail-Safe	Seleccione: Y, N	Y	
OUT101	(SELogic)		TRIP	
OUT102	(SELogic)		SV01T	
OUT103	(SELogic)		HALARM	
OUT301FS	OUT301 Fail-Safe	Seleccione: Y, N	N	
OUT302FS	OUT302 Fail-Safe	Seleccione: Y, N	N	
OUT303FS	OUT303 Fail-Safe	Seleccione: Y, N	N	
OUT304FS	OUT304 Fail-Safe	Seleccione: Y, N	N	
OUT301	(SELogic)		51AT	
OUT302	(SELogic)		51BT	
OUT303	(SELogic)		51CT	
OUT304	(SELogic)		51G1T	
Logic 3				Top

Modbus User Map[Top](#)

Setting	Description	Range	Value
MOD_001	USER REG#001 (8 characters)		IA_MAG
MOD_002	USER REG#002 (8 characters)		IB_MAG
MOD_003	USER REG#003 (8 characters)		IC_MAG
MOD_004	USER REG#004 (8 characters)		IN_MAG
MOD_005	USER REG#005 (8 characters)		IG_MAG
MOD_006	USER REG#006 (8 characters)		IAPV
MOD_007	USER REG#007 (8 characters)		3I2
MOD_008	USER REG#008 (8 characters)		UBI
MOD_009	USER REG#009 (8 characters)		VAVE
MOD_010	USER REG#010 (8 characters)		3V2
MOD_011	USER REG#011 (8 characters)		UBV
MOD_012	USER REG#012 (8 characters)		P
MOD_013	USER REG#013 (8 characters)		Q
MOD_014	USER REG#014 (8 characters)		S
MOD_015	USER REG#015 (8 characters)		PF
MOD_016	USER REG#016 (8 characters)		FREQ
MOD_017	USER REG#017 (8 characters)		MWH3PH
MOD_018	USER REG#018 (8 characters)		MWH3PL
MOD_019	USER REG#019 (8 characters)		MWH3PIH
MOD_020	USER REG#020 (8 characters)		MWH3PIL
MOD_021	USER REG#021 (8 characters)		MVRH3PIH
MOD_022	USER REG#022 (8 characters)		MVRH3PIL
MOD_023	USER REG#023 (8 characters)		MVRH3POH
MOD_024	USER REG#024 (8 characters)		MVRH3POL
MOD_025	USER REG#025 (8 characters)		MVAH3PH
MOD_026	USER REG#026 (8 characters)		MVAH3PL
MOD_027	USER REG#027 (8 characters)		RTDWDGMX
MOD_028	USER REG#028 (8 characters)		RTDBRGMX
MOD_029	USER REG#029 (8 characters)		RTDAMB
MOD_030	USER REG#030 (8 characters)		RTDOTHMX
MOD_031	USER REG#031 (8 characters)		IARMS
MOD_032	USER REG#032 (8 characters)		IBRMS
MOD_033	USER REG#033 (8 characters)		ICRMS
MOD_034	USER REG#034 (8 characters)		INRMS
MOD_035	USER REG#035 (8 characters)		IAMX
MOD_036	USER REG#036 (8 characters)		IAMN
MOD_037	USER REG#037 (8 characters)		IBMX
MOD_038	USER REG#038 (8 characters)		IBMN

MOD_039	USER REG#039 (8 characters)		ICMX
MOD_040	USER REG#040 (8 characters)		ICMN
MOD_041	USER REG#041 (8 characters)		INMX
MOD_042	USER REG#042 (8 characters)		INMN
MOD_043	USER REG#043 (8 characters)		IGMX
MOD_044	USER REG#044 (8 characters)		IGMN
MOD_045	USER REG#045 (8 characters)		KW3PMX
MOD_046	USER REG#046 (8 characters)		KW3PMN
MOD_047	USER REG#047 (8 characters)		KVAR3PMX
MOD_048	USER REG#048 (8 characters)		KVAR3PMN
MOD_049	USER REG#049 (8 characters)		KVA3PMX
MOD_050	USER REG#050 (8 characters)		KVA3PMN
MOD_051	USER REG#051 (8 characters)		FREQMX
MOD_052	USER REG#052 (8 characters)		FREQMN
MOD_053	USER REG#053 (8 characters)		TRIP_LO
MOD_054	USER REG#054 (8 characters)		TRIP_HI
MOD_055	USER REG#055 (8 characters)		WARN_LO
MOD_056	USER REG#056 (8 characters)		WARN_HI
MOD_057	USER REG#057 (8 characters)		NA
MOD_058	USER REG#058 (8 characters)		NA
MOD_059	USER REG#059 (8 characters)		NA
MOD_060	USER REG#060 (8 characters)		NA
MOD_061	USER REG#061 (8 characters)		NA
MOD_062	USER REG#062 (8 characters)		NA
MOD_063	USER REG#063 (8 characters)		NA
MOD_064	USER REG#064 (8 characters)		NA
MOD_065	USER REG#065 (8 characters)		NA
MOD_066	USER REG#066 (8 characters)		NA
MOD_067	USER REG#067 (8 characters)		NA
MOD_068	USER REG#068 (8 characters)		NA
MOD_069	USER REG#069 (8 characters)		NA
MOD_070	USER REG#070 (8 characters)		NA
MOD_071	USER REG#071 (8 characters)		NA
MOD_072	USER REG#072 (8 characters)		NA
MOD_073	USER REG#073 (8 characters)		NA
MOD_074	USER REG#074 (8 characters)		NA
MOD_075	USER REG#075 (8 characters)		NA
MOD_076	USER REG#076 (8 characters)		NA
MOD_077	USER REG#077 (8 characters)		NA
MOD_078	USER REG#078 (8 characters)		NA
MOD_079	USER REG#079 (8 characters)		NA
MOD_080	USER REG#080 (8 characters)		NA
MOD_081	USER REG#081 (8 characters)		NA

MOD_082	USER REG#082 (8 characters)		NA
MOD_083	USER REG#083 (8 characters)		NA
MOD_084	USER REG#084 (8 characters)		NA
MOD_085	USER REG#085 (8 characters)		NA
MOD_086	USER REG#086 (8 characters)		NA
MOD_087	USER REG#087 (8 characters)		NA
MOD_088	USER REG#088 (8 characters)		NA
MOD_089	USER REG#089 (8 characters)		NA
MOD_090	USER REG#090 (8 characters)		NA
MOD_091	USER REG#091 (8 characters)		NA
MOD_092	USER REG#092 (8 characters)		NA
MOD_093	USER REG#093 (8 characters)		NA
MOD_094	USER REG#094 (8 characters)		NA
MOD_095	USER REG#095 (8 characters)		NA
MOD_096	USER REG#096 (8 characters)		NA
MOD_097	USER REG#097 (8 characters)		NA
MOD_098	USER REG#098 (8 characters)		NA
MOD_099	USER REG#099 (8 characters)		NA
MOD_100	USER REG#100 (8 characters)		NA
MOD_101	USER REG#101 (8 characters)		NA
MOD_102	USER REG#102 (8 characters)		NA
MOD_103	USER REG#103 (8 characters)		NA
MOD_104	USER REG#104 (8 characters)		NA
MOD_105	USER REG#105 (8 characters)		NA
MOD_106	USER REG#106 (8 characters)		NA
MOD_107	USER REG#107 (8 characters)		NA
MOD_108	USER REG#108 (8 characters)		NA
MOD_109	USER REG#109 (8 characters)		NA
MOD_110	USER REG#110 (8 characters)		NA
MOD_111	USER REG#111 (8 characters)		NA
MOD_112	USER REG#112 (8 characters)		NA
MOD_113	USER REG#113 (8 characters)		NA
MOD_114	USER REG#114 (8 characters)		NA
MOD_115	USER REG#115 (8 characters)		NA
MOD_116	USER REG#116 (8 characters)		NA
MOD_117	USER REG#117 (8 characters)		NA
MOD_118	USER REG#118 (8 characters)		NA
MOD_119	USER REG#119 (8 characters)		NA
MOD_120	USER REG#120 (8 characters)		NA
MOD_121	USER REG#121 (8 characters)		NA
MOD_122	USER REG#122 (8 characters)		NA
MOD_123	USER REG#123 (8 characters)		NA
MOD_124	USER REG#124 (8 characters)		NA

MOD_125	USER REG#125 (8 characters)		NA
Modbus User Map			
Top			

Report Top			
Setting	Description	Range	Value
ESERDEL	Auto-Removal Enable	Seleccione: Y, N	N
SER1	(24 Relay Word bits)		51AP 51BP 51CP 51P1P 51G1P 51N1P PB01 PB02 PB03 PB04
SER2	(24 Relay Word bits)		51AT 51BT 51CT 51P1T 51G1T 51N1T
SER3	(24 Relay Word bits)		81D1T 81D2T
SER4	(24 Relay Word bits)		SALARM
EALIAS	Enable ALIAS Settings	Range = N,1-20	N
ER	Event Report Trigger (SELogic)		R_TRIG 51P1P OR R_TRIG 51G1P OR R_TRIG 50P1P OR R_TRIG 50G1P OR R_TRIG 51N1P OR R_TRIG CF
LER	Length of Event Report (cycles)	Seleccione: 15, 64	15
PRE	Prefault Length (cycles)	Range = 1-10	5
LDLIST	Load Profile List (17 Analog Quantities)		IA_MAG IB_MAG IC_MAG IA_ANG IB_ANG IC_ANG
LDAR	Load Profile Acquisition Rate (minutes)	Seleccione: 5, 10, 15, 30, 60	15
Report Top			

Front Panel			
			Top
Setting	Description	Range	Value
EDP	Display Points Enable	Range = N,1-32	4
ELB	Local Bits Enable	Range = N,1-32	N
FP_TO	Front-Panel Timeout (minutes)	Range = OFF,1-30	30
FP_CONT	Front-Panel Contrast	Range = 1-8	5
FP_AUTO	Front-Panel Automessages	Seleccione: OVERRIDE, ROTATING	OVERRIDE
RSTLED	Reset Trip-Latched LEDs On Close	Seleccione: Y, N	Y
T01LEDL	Trip Latch T_LED	Seleccione: Y, N	Y
T02LEDL	Trip Latch T_LED	Seleccione: Y, N	Y
T03LEDL	Trip Latch T_LED	Seleccione: Y, N	Y
T04LEDL	Trip Latch T_LED	Seleccione: Y, N	Y
T05LEDL	Trip Latch T_LED	Seleccione: Y, N	Y
T06LEDL	Trip Latch T_LED	Seleccione: Y, N	N
T01_LED	(SELogic)		50P1P OR 50G1P
T02_LED	(SELogic)		51AT OR 51BT OR 51CT OR 51P1T OR 51P2T
T03_LED	(SELogic)		51N1T OR 51G1T OR 51N2T OR 51G2T
T04_LED	(SELogic)		0
T05_LED	(SELogic)		0
T06_LED	(SELogic)		HALARM
PB1A_LED	(SELogic)		0
PB2A_LED	(SELogic)		0
PB3A_LED	(SELogic)		0
PB4A_LED	(SELogic)		0
PB1B_LED	(SELogic)		0
PB2B_LED	(SELogic)		0
PB3B_LED	(SELogic)		0
PB4B_LED	(SELogic)		0
DP01	Display Point (60 characters)		RID, "{16}"
DP02	Display Point (60 characters)		TID, "{16}"
DP03	Display Point (60 characters)		IAV, "IAV CURR {5} A"
DP04	Display Point (60 characters)		IG_MAG, "GND CURR {5} A"
Front Panel			
			Top

DNP Map 1 Settings			
			Top
Setting	Description	Range	Value
BI_00	DNP Binary Input Label Name (10 characters)		ENABLED
BI_01	DNP Binary Input Label Name (10 characters)		TRIP_LED
BI_02	DNP Binary Input Label Name (10 characters)		TLED_01
BI_03	DNP Binary Input Label Name (10 characters)		TLED_02
BI_04	DNP Binary Input Label Name (10 characters)		TLED_03
BI_05	DNP Binary Input Label Name (10 characters)		TLED_04
BI_06	DNP Binary Input Label Name (10 characters)		TLED_05
BI_07	DNP Binary Input Label Name (10 characters)		TLED_06
BI_08	DNP Binary Input Label Name (10 characters)		STFAIL
BI_09	DNP Binary Input Label Name (10 characters)		STSET
BI_10	DNP Binary Input Label Name (10 characters)		IN101
BI_11	DNP Binary Input Label Name (10 characters)		IN102
BI_12	DNP Binary Input Label Name (10 characters)		IN301
BI_13	DNP Binary Input Label Name (10 characters)		IN302
BI_14	DNP Binary Input Label Name (10 characters)		IN303
BI_15	DNP Binary Input Label Name (10 characters)		IN304
BI_16	DNP Binary Input Label Name (10 characters)		NA
BI_17	DNP Binary Input Label Name (10 characters)		NA
BI_18	DNP Binary Input Label Name (10 characters)		NA
BI_19	DNP Binary Input Label Name (10 characters)		NA
BI_20	DNP Binary Input Label Name (10 characters)		NA
BI_21	DNP Binary Input Label Name (10 characters)		NA
BI_22	DNP Binary Input Label Name (10 characters)		NA
BI_23	DNP Binary Input Label Name (10 characters)		NA
BI_24	DNP Binary Input Label Name (10 characters)		NA
BI_25	DNP Binary Input Label Name (10 characters)		NA
BI_26	DNP Binary Input Label Name (10 characters)		NA
BI_27	DNP Binary Input Label Name (10 characters)		NA
BI_28	DNP Binary Input Label Name (10 characters)		NA
BI_29	DNP Binary Input Label Name (10 characters)		NA
BI_30	DNP Binary Input Label Name (10 characters)		NA
BI_31	DNP Binary Input Label Name (10 characters)		NA
BI_32	DNP Binary Input Label Name (10 characters)		NA
BI_33	DNP Binary Input Label Name (10 characters)		NA
BI_34	DNP Binary Input Label Name (10 characters)		NA
BI_35	DNP Binary Input Label Name (10 characters)		NA
BI_36	DNP Binary Input Label Name (10 characters)		NA
BI_37	DNP Binary Input Label Name (10 characters)		NA

BI_38	DNP Binary Input Label Name (10 characters)		NA
BI_39	DNP Binary Input Label Name (10 characters)		NA
BI_40	DNP Binary Input Label Name (10 characters)		NA
BI_41	DNP Binary Input Label Name (10 characters)		NA
BI_42	DNP Binary Input Label Name (10 characters)		NA
BI_43	DNP Binary Input Label Name (10 characters)		NA
BI_44	DNP Binary Input Label Name (10 characters)		NA
BI_45	DNP Binary Input Label Name (10 characters)		NA
BI_46	DNP Binary Input Label Name (10 characters)		NA
BI_47	DNP Binary Input Label Name (10 characters)		NA
BI_48	DNP Binary Input Label Name (10 characters)		NA
BI_49	DNP Binary Input Label Name (10 characters)		NA
BI_50	DNP Binary Input Label Name (10 characters)		NA
BI_51	DNP Binary Input Label Name (10 characters)		NA
BI_52	DNP Binary Input Label Name (10 characters)		NA
BI_53	DNP Binary Input Label Name (10 characters)		NA
BI_54	DNP Binary Input Label Name (10 characters)		NA
BI_55	DNP Binary Input Label Name (10 characters)		NA
BI_56	DNP Binary Input Label Name (10 characters)		NA
BI_57	DNP Binary Input Label Name (10 characters)		NA
BI_58	DNP Binary Input Label Name (10 characters)		NA
BI_59	DNP Binary Input Label Name (10 characters)		NA
BI_60	DNP Binary Input Label Name (10 characters)		NA
BI_61	DNP Binary Input Label Name (10 characters)		NA
BI_62	DNP Binary Input Label Name (10 characters)		NA
BI_63	DNP Binary Input Label Name (10 characters)		NA
BI_64	DNP Binary Input Label Name (10 characters)		NA
BI_65	DNP Binary Input Label Name (10 characters)		NA
BI_66	DNP Binary Input Label Name (10 characters)		NA
BI_67	DNP Binary Input Label Name (10 characters)		NA
BI_68	DNP Binary Input Label Name (10 characters)		NA
BI_69	DNP Binary Input Label Name (10 characters)		NA
BI_70	DNP Binary Input Label Name (10 characters)		NA
BI_71	DNP Binary Input Label Name (10 characters)		NA
BI_72	DNP Binary Input Label Name (10 characters)		NA
BI_73	DNP Binary Input Label Name (10 characters)		NA
BI_74	DNP Binary Input Label Name (10 characters)		NA
BI_75	DNP Binary Input Label Name (10 characters)		NA
BI_76	DNP Binary Input Label Name (10 characters)		NA
BI_77	DNP Binary Input Label Name (10 characters)		NA
BI_78	DNP Binary Input Label Name (10 characters)		NA
BI_79	DNP Binary Input Label Name (10 characters)		NA
BI_80	DNP Binary Input Label Name (10 characters)		NA

BI_81	DNP Binary Input Label Name (10 characters)		NA
BI_82	DNP Binary Input Label Name (10 characters)		NA
BI_83	DNP Binary Input Label Name (10 characters)		NA
BI_84	DNP Binary Input Label Name (10 characters)		NA
BI_85	DNP Binary Input Label Name (10 characters)		NA
BI_86	DNP Binary Input Label Name (10 characters)		NA
BI_87	DNP Binary Input Label Name (10 characters)		NA
BI_88	DNP Binary Input Label Name (10 characters)		NA
BI_89	DNP Binary Input Label Name (10 characters)		NA
BI_90	DNP Binary Input Label Name (10 characters)		NA
BI_91	DNP Binary Input Label Name (10 characters)		NA
BI_92	DNP Binary Input Label Name (10 characters)		NA
BI_93	DNP Binary Input Label Name (10 characters)		NA
BI_94	DNP Binary Input Label Name (10 characters)		NA
BI_95	DNP Binary Input Label Name (10 characters)		NA
BI_96	DNP Binary Input Label Name (10 characters)		NA
BI_97	DNP Binary Input Label Name (10 characters)		NA
BI_98	DNP Binary Input Label Name (10 characters)		NA
BI_99	DNP Binary Input Label Name (10 characters)		NA
BO_00	DNP Binary Output Label Name (10 characters)		RB01
BO_01	DNP Binary Output Label Name (10 characters)		RB02
BO_02	DNP Binary Output Label Name (10 characters)		RB03
BO_03	DNP Binary Output Label Name (10 characters)		RB04
BO_04	DNP Binary Output Label Name (10 characters)		RB05
BO_05	DNP Binary Output Label Name (10 characters)		RB06
BO_06	DNP Binary Output Label Name (10 characters)		RB07
BO_07	DNP Binary Output Label Name (10 characters)		RB08
BO_08	DNP Binary Output Label Name (10 characters)		RB09
BO_09	DNP Binary Output Label Name (10 characters)		RB10
BO_10	DNP Binary Output Label Name (10 characters)		RB11
BO_11	DNP Binary Output Label Name (10 characters)		RB12
BO_12	DNP Binary Output Label Name (10 characters)		RB13
BO_13	DNP Binary Output Label Name (10 characters)		RB14
BO_14	DNP Binary Output Label Name (10 characters)		RB15
BO_15	DNP Binary Output Label Name (10 characters)		RB16
BO_16	DNP Binary Output Label Name (10 characters)		RB17
BO_17	DNP Binary Output Label Name (10 characters)		RB18
BO_18	DNP Binary Output Label Name (10 characters)		RB19
BO_19	DNP Binary Output Label Name (10 characters)		RB20
BO_20	DNP Binary Output Label Name (10 characters)		RB21
BO_21	DNP Binary Output Label Name (10 characters)		RB22
BO_22	DNP Binary Output Label Name (10 characters)		RB23
BO_23	DNP Binary Output Label Name (10 characters)		RB24

BO_24	DNP Binary Output Label Name (10 characters)		RB25
BO_25	DNP Binary Output Label Name (10 characters)		RB26
BO_26	DNP Binary Output Label Name (10 characters)		RB27
BO_27	DNP Binary Output Label Name (10 characters)		RB28
BO_28	DNP Binary Output Label Name (10 characters)		RB29
BO_29	DNP Binary Output Label Name (10 characters)		RB30
BO_30	DNP Binary Output Label Name (10 characters)		RB31
BO_31	DNP Binary Output Label Name (10 characters)		RB32
AI_00	DNP Analog Input Label Name (24 characters)		IA_MAG
AI_01	DNP Analog Input Label Name (24 characters)		IB_MAG
AI_02	DNP Analog Input Label Name (24 characters)		IC_MAG
AI_03	DNP Analog Input Label Name (24 characters)		IG_MAG
AI_04	DNP Analog Input Label Name (24 characters)		IN_MAG
AI_05	DNP Analog Input Label Name (24 characters)		IAV
AI_06	DNP Analog Input Label Name (24 characters)		3I2
AI_07	DNP Analog Input Label Name (24 characters)		FREQ
AI_08	DNP Analog Input Label Name (24 characters)		VAB_MAG
AI_09	DNP Analog Input Label Name (24 characters)		VBC_MAG
AI_10	DNP Analog Input Label Name (24 characters)		VCA_MAG
AI_11	DNP Analog Input Label Name (24 characters)		VAVE
AI_12	DNP Analog Input Label Name (24 characters)		3V2
AI_13	DNP Analog Input Label Name (24 characters)		P
AI_14	DNP Analog Input Label Name (24 characters)		Q
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AI_16	DNP Analog Input Label Name (24 characters)		PF
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CO_29	DNP Counter Label Name (11 characters)		NA
CO_30	DNP Counter Label Name (11 characters)		NA
CO_31	DNP Counter Label Name (11 characters)		NA

DNP Map 1 Settings

[Top](#)

Setting	Description	Range	Value
BI_00	DNP Binary Input Label Name (10 characters)		ENABLED
BI_01	DNP Binary Input Label Name (10 characters)		TRIP_LED
BI_02	DNP Binary Input Label Name (10 characters)		TLED_01
BI_03	DNP Binary Input Label Name (10 characters)		TLED_02
BI_04	DNP Binary Input Label Name (10 characters)		TLED_03
BI_05	DNP Binary Input Label Name (10 characters)		TLED_04
BI_06	DNP Binary Input Label Name (10 characters)		TLED_05
BI_07	DNP Binary Input Label Name (10 characters)		TLED_06
BI_08	DNP Binary Input Label Name (10 characters)		STFAIL
BI_09	DNP Binary Input Label Name (10 characters)		STSET
BI_10	DNP Binary Input Label Name (10 characters)		IN101
BI_11	DNP Binary Input Label Name (10 characters)		IN102
BI_12	DNP Binary Input Label Name (10 characters)		IN301
BI_13	DNP Binary Input Label Name (10 characters)		IN302
BI_14	DNP Binary Input Label Name (10 characters)		IN303
BI_15	DNP Binary Input Label Name (10 characters)		IN304
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AI_01	DNP Analog Input Label Name (24 characters)		IB_MAG
AI_02	DNP Analog Input Label Name (24 characters)		IC_MAG
AI_03	DNP Analog Input Label Name (24 characters)		IG_MAG
AI_04	DNP Analog Input Label Name (24 characters)		IN_MAG
AI_05	DNP Analog Input Label Name (24 characters)		IAV
AI_06	DNP Analog Input Label Name (24 characters)		3I2
AI_07	DNP Analog Input Label Name (24 characters)		FREQ
AI_08	DNP Analog Input Label Name (24 characters)		VAB_MAG
AI_09	DNP Analog Input Label Name (24 characters)		VBC_MAG
AI_10	DNP Analog Input Label Name (24 characters)		VCA_MAG
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AI_12	DNP Analog Input Label Name (24 characters)		3V2
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AO_30	DNP Analog Output Label Name (6 characters)		NA
AO_31	DNP Analog Output Label Name (6 characters)		NA
CO_00	DNP Counter Label Name (11 characters)		NA
CO_01	DNP Counter Label Name (11 characters)		NA
CO_02	DNP Counter Label Name (11 characters)		NA
CO_03	DNP Counter Label Name (11 characters)		NA
CO_04	DNP Counter Label Name (11 characters)		NA
CO_05	DNP Counter Label Name (11 characters)		NA
CO_06	DNP Counter Label Name (11 characters)		NA
CO_07	DNP Counter Label Name (11 characters)		NA
CO_08	DNP Counter Label Name (11 characters)		NA
CO_09	DNP Counter Label Name (11 characters)		NA
CO_10	DNP Counter Label Name (11 characters)		NA
CO_11	DNP Counter Label Name (11 characters)		NA
CO_12	DNP Counter Label Name (11 characters)		NA
CO_13	DNP Counter Label Name (11 characters)		NA
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CO_15	DNP Counter Label Name (11 characters)		NA
CO_16	DNP Counter Label Name (11 characters)		NA
CO_17	DNP Counter Label Name (11 characters)		NA
CO_18	DNP Counter Label Name (11 characters)		NA
CO_19	DNP Counter Label Name (11 characters)		NA
CO_20	DNP Counter Label Name (11 characters)		NA
CO_21	DNP Counter Label Name (11 characters)		NA
CO_22	DNP Counter Label Name (11 characters)		NA
CO_23	DNP Counter Label Name (11 characters)		NA
CO_24	DNP Counter Label Name (11 characters)		NA
CO_25	DNP Counter Label Name (11 characters)		NA
CO_26	DNP Counter Label Name (11 characters)		NA
CO_27	DNP Counter Label Name (11 characters)		NA
CO_28	DNP Counter Label Name (11 characters)		NA
CO_29	DNP Counter Label Name (11 characters)		NA
CO_30	DNP Counter Label Name (11 characters)		NA
CO_31	DNP Counter Label Name (11 characters)		NA

DNP Map 2 Settings

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DNP Map 3 Settings[Top](#)

Setting	Description	Range	Value
BI_00	DNP Binary Input Label Name (10 characters)		ENABLED
BI_01	DNP Binary Input Label Name (10 characters)		TRIP_LED
BI_02	DNP Binary Input Label Name (10 characters)		TLED_01
BI_03	DNP Binary Input Label Name (10 characters)		TLED_02
BI_04	DNP Binary Input Label Name (10 characters)		TLED_03
BI_05	DNP Binary Input Label Name (10 characters)		TLED_04
BI_06	DNP Binary Input Label Name (10 characters)		TLED_05
BI_07	DNP Binary Input Label Name (10 characters)		TLED_06
BI_08	DNP Binary Input Label Name (10 characters)		STFAIL
BI_09	DNP Binary Input Label Name (10 characters)		STSET
BI_10	DNP Binary Input Label Name (10 characters)		IN101
BI_11	DNP Binary Input Label Name (10 characters)		IN102
BI_12	DNP Binary Input Label Name (10 characters)		IN301
BI_13	DNP Binary Input Label Name (10 characters)		IN302
BI_14	DNP Binary Input Label Name (10 characters)		IN303
BI_15	DNP Binary Input Label Name (10 characters)		IN304
BI_16	DNP Binary Input Label Name (10 characters)		NA
BI_17	DNP Binary Input Label Name (10 characters)		NA
BI_18	DNP Binary Input Label Name (10 characters)		NA
BI_19	DNP Binary Input Label Name (10 characters)		NA
BI_20	DNP Binary Input Label Name (10 characters)		NA
BI_21	DNP Binary Input Label Name (10 characters)		NA
BI_22	DNP Binary Input Label Name (10 characters)		NA
BI_23	DNP Binary Input Label Name (10 characters)		NA
BI_24	DNP Binary Input Label Name (10 characters)		NA
BI_25	DNP Binary Input Label Name (10 characters)		NA
BI_26	DNP Binary Input Label Name (10 characters)		NA
BI_27	DNP Binary Input Label Name (10 characters)		NA
BI_28	DNP Binary Input Label Name (10 characters)		NA
BI_29	DNP Binary Input Label Name (10 characters)		NA
BI_30	DNP Binary Input Label Name (10 characters)		NA
BI_31	DNP Binary Input Label Name (10 characters)		NA
BI_32	DNP Binary Input Label Name (10 characters)		NA
BI_33	DNP Binary Input Label Name (10 characters)		NA
BI_34	DNP Binary Input Label Name (10 characters)		NA
BI_35	DNP Binary Input Label Name (10 characters)		NA
BI_36	DNP Binary Input Label Name (10 characters)		NA
BI_37	DNP Binary Input Label Name (10 characters)		NA

BI_38	DNP Binary Input Label Name (10 characters)		NA
BI_39	DNP Binary Input Label Name (10 characters)		NA
BI_40	DNP Binary Input Label Name (10 characters)		NA
BI_41	DNP Binary Input Label Name (10 characters)		NA
BI_42	DNP Binary Input Label Name (10 characters)		NA
BI_43	DNP Binary Input Label Name (10 characters)		NA
BI_44	DNP Binary Input Label Name (10 characters)		NA
BI_45	DNP Binary Input Label Name (10 characters)		NA
BI_46	DNP Binary Input Label Name (10 characters)		NA
BI_47	DNP Binary Input Label Name (10 characters)		NA
BI_48	DNP Binary Input Label Name (10 characters)		NA
BI_49	DNP Binary Input Label Name (10 characters)		NA
BI_50	DNP Binary Input Label Name (10 characters)		NA
BI_51	DNP Binary Input Label Name (10 characters)		NA
BI_52	DNP Binary Input Label Name (10 characters)		NA
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BI_56	DNP Binary Input Label Name (10 characters)		NA
BI_57	DNP Binary Input Label Name (10 characters)		NA
BI_58	DNP Binary Input Label Name (10 characters)		NA
BI_59	DNP Binary Input Label Name (10 characters)		NA
BI_60	DNP Binary Input Label Name (10 characters)		NA
BI_61	DNP Binary Input Label Name (10 characters)		NA
BI_62	DNP Binary Input Label Name (10 characters)		NA
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BI_70	DNP Binary Input Label Name (10 characters)		NA
BI_71	DNP Binary Input Label Name (10 characters)		NA
BI_72	DNP Binary Input Label Name (10 characters)		NA
BI_73	DNP Binary Input Label Name (10 characters)		NA
BI_74	DNP Binary Input Label Name (10 characters)		NA
BI_75	DNP Binary Input Label Name (10 characters)		NA
BI_76	DNP Binary Input Label Name (10 characters)		NA
BI_77	DNP Binary Input Label Name (10 characters)		NA
BI_78	DNP Binary Input Label Name (10 characters)		NA
BI_79	DNP Binary Input Label Name (10 characters)		NA
BI_80	DNP Binary Input Label Name (10 characters)		NA

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BI_82	DNP Binary Input Label Name (10 characters)		NA
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BI_84	DNP Binary Input Label Name (10 characters)		NA
BI_85	DNP Binary Input Label Name (10 characters)		NA
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BI_87	DNP Binary Input Label Name (10 characters)		NA
BI_88	DNP Binary Input Label Name (10 characters)		NA
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BI_95	DNP Binary Input Label Name (10 characters)		NA
BI_96	DNP Binary Input Label Name (10 characters)		NA
BI_97	DNP Binary Input Label Name (10 characters)		NA
BI_98	DNP Binary Input Label Name (10 characters)		NA
BI_99	DNP Binary Input Label Name (10 characters)		NA
BO_00	DNP Binary Output Label Name (10 characters)		RB01
BO_01	DNP Binary Output Label Name (10 characters)		RB02
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BO_04	DNP Binary Output Label Name (10 characters)		RB05
BO_05	DNP Binary Output Label Name (10 characters)		RB06
BO_06	DNP Binary Output Label Name (10 characters)		RB07
BO_07	DNP Binary Output Label Name (10 characters)		RB08
BO_08	DNP Binary Output Label Name (10 characters)		RB09
BO_09	DNP Binary Output Label Name (10 characters)		RB10
BO_10	DNP Binary Output Label Name (10 characters)		RB11
BO_11	DNP Binary Output Label Name (10 characters)		RB12
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BO_15	DNP Binary Output Label Name (10 characters)		RB16
BO_16	DNP Binary Output Label Name (10 characters)		RB17
BO_17	DNP Binary Output Label Name (10 characters)		RB18
BO_18	DNP Binary Output Label Name (10 characters)		RB19
BO_19	DNP Binary Output Label Name (10 characters)		RB20
BO_20	DNP Binary Output Label Name (10 characters)		RB21
BO_21	DNP Binary Output Label Name (10 characters)		RB22
BO_22	DNP Binary Output Label Name (10 characters)		RB23
BO_23	DNP Binary Output Label Name (10 characters)		RB24

BO_24	DNP Binary Output Label Name (10 characters)		RB25
BO_25	DNP Binary Output Label Name (10 characters)		RB26
BO_26	DNP Binary Output Label Name (10 characters)		RB27
BO_27	DNP Binary Output Label Name (10 characters)		RB28
BO_28	DNP Binary Output Label Name (10 characters)		RB29
BO_29	DNP Binary Output Label Name (10 characters)		RB30
BO_30	DNP Binary Output Label Name (10 characters)		RB31
BO_31	DNP Binary Output Label Name (10 characters)		RB32
AI_00	DNP Analog Input Label Name (24 characters)		IA_MAG
AI_01	DNP Analog Input Label Name (24 characters)		IB_MAG
AI_02	DNP Analog Input Label Name (24 characters)		IC_MAG
AI_03	DNP Analog Input Label Name (24 characters)		IG_MAG
AI_04	DNP Analog Input Label Name (24 characters)		IN_MAG
AI_05	DNP Analog Input Label Name (24 characters)		IAV
AI_06	DNP Analog Input Label Name (24 characters)		3I2
AI_07	DNP Analog Input Label Name (24 characters)		FREQ
AI_08	DNP Analog Input Label Name (24 characters)		VAB_MAG
AI_09	DNP Analog Input Label Name (24 characters)		VBC_MAG
AI_10	DNP Analog Input Label Name (24 characters)		VCA_MAG
AI_11	DNP Analog Input Label Name (24 characters)		VAVE
AI_12	DNP Analog Input Label Name (24 characters)		3V2
AI_13	DNP Analog Input Label Name (24 characters)		P
AI_14	DNP Analog Input Label Name (24 characters)		Q
AI_15	DNP Analog Input Label Name (24 characters)		S
AI_16	DNP Analog Input Label Name (24 characters)		PF
AI_17	DNP Analog Input Label Name (24 characters)		NA
AI_18	DNP Analog Input Label Name (24 characters)		NA
AI_19	DNP Analog Input Label Name (24 characters)		NA
AI_20	DNP Analog Input Label Name (24 characters)		NA
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AI_99	DNP Analog Input Label Name (24 characters)		NA
AO_00	DNP Analog Output Label Name (6 characters)		NA
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AO_16	DNP Analog Output Label Name (6 characters)		NA
AO_17	DNP Analog Output Label Name (6 characters)		NA
AO_18	DNP Analog Output Label Name (6 characters)		NA
AO_19	DNP Analog Output Label Name (6 characters)		NA
AO_20	DNP Analog Output Label Name (6 characters)		NA

AO_21	DNP Analog Output Label Name (6 characters)		NA
AO_22	DNP Analog Output Label Name (6 characters)		NA
AO_23	DNP Analog Output Label Name (6 characters)		NA
AO_24	DNP Analog Output Label Name (6 characters)		NA
AO_25	DNP Analog Output Label Name (6 characters)		NA
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AO_28	DNP Analog Output Label Name (6 characters)		NA
AO_29	DNP Analog Output Label Name (6 characters)		NA
AO_30	DNP Analog Output Label Name (6 characters)		NA
AO_31	DNP Analog Output Label Name (6 characters)		NA
CO_00	DNP Counter Label Name (11 characters)		NA
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CO_04	DNP Counter Label Name (11 characters)		NA
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CO_06	DNP Counter Label Name (11 characters)		NA
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CO_29	DNP Counter Label Name (11 characters)		NA
CO_30	DNP Counter Label Name (11 characters)		NA
CO_31	DNP Counter Label Name (11 characters)		NA

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