

SEL-2032 Settings Report

Setting	Range	Value
fe Group : P		
PROTOCOL	SEL, LMD, MOD	SEL
SPEED	300-38400	2400
DATA_BITS	7, 8	8
PARITY	N, E, O (None, Even, Odd)	N
STOP	1,2	1
TIMEOUT	0-30 Minutes	5
AUTO	Y,N	Y
RTS_CTS	Y,N	N
FAST_OP	Y,N	N
PREFIX	@, #, \$, %, &	@
ADDRESS	01 - 99	1
SETTLE_TIME	0-30	0
SLAVEID	1-247	1
fe Group : X		
ID	13 CHARACTERS	TRAFO 3
APP	OFF, MOT, BFR, FDR, OC1, TMR	OC1
CTR	1-6000	160
DATC	OFF, 5-60 MINUTES	5
IN	EN,BLK,ET	ET
TRL	Y,N	Y
ALML	Y,N,D	Y
FLA	1-25 A sec (5A), 0.2-5 A sec (1A)	4.5
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Setting	Range	Value
LRA	9-80 A sec (5A), 1.8-16 A sec (1A) (3-9 times FLA)	9.0
LRT	1-30 sec	20.0
TD	0.1-1.5	0.90
49A	0.1-1	0.80
SF	1.0-1.5	1.00
50PP	OFF, 0.5-80 A sec (5A), 0.1-16 A sec (1A)	OFF
50PD	0-16000 Cycles (0.25 steps)	20.00
50PTT	N,1,2,B	B
50H	OFF, 0.5-80 A sec (5A), 0.1-16 A sec (1A)	OFF
50HT	N,1,2,B	B
50QP	OFF, 0.5-80 A sec (5A), 0.1-16 A sec (1A)	OFF
50QD	1.5-16000 Cycles (0.25 steps)	20.00
50QTT	N,1,2,B	B
50NP	OFF, 0.5-80 A sec (5A), 0.1-16 A sec (1A)	OFF
50ND	0-16000 Cycles (0.25 steps)	20.00
50NTT	N,1,2,B	B
50NH	OFF, 0.5-80 A sec (5A), 0.1-16 A sec (1A)	OFF
50NHT	N,1,2,B	B
50PTC	Y,N	N
50HC	Y,N	N
50QTC	Y,N	N
50NTC	Y,N	N
50NHC	Y,N	N

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Setting	Range	Value
51PP	OFF, 0.5-16 A sec (5A), 0.1-3.2 A sec (1A)	4.30
51PC	U1-U4 (US Curves)F C1-C4 (IEC Curves)	U4
51PTD	0.5-15 (US Curves)F 0.05-1.0 (IEC Curves)	4.00
51PRS	Y,N	N
51PTT	N,1,2,B	B
51QP	OFF, 0.5-16 A sec (5A), 0.1-3.2 A sec (1A)	OFF
51QC	U1-U4 (US Curves)F C1-C4 (IEC Curves)	U3
51QTD	0.5-15 (US Curves)F 0.05-1.0 (IEC Curves)	3.00
51QRS	Y,N	Y
51QTT	N,1,2,B	B
51NP	OFF, 0.5-16 A sec (5A), 0.1-3.2 A sec (1A)	OFF
51NC	U1-U4 (US Curves)F C1-C4 (IEC Curves)	U3
51NTD	0.5-15 (US Curves)F 0.05-1.0 (IEC Curves)	3.00
51NRS	Y,N	Y
51NTT	N,1,2,B	B
51PTC	Y,N	N
51QTC	Y,N	N
51NTC	Y,N	N
TRPU1	0-16000 Cycles (0.25 steps)	0.00
TDUR1	0-16000 Cycles (0.25 steps)	6.00
TRPU2	0-16000 Cycles (0.25 steps)	0.00
TDUR2	0-16000 Cycles (0.25 steps)	6.00
ELJ	Y,N	Y
LJA	0.5-80 A sec (5A), 0.1-16 A sec (1A)	7.5

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Setting	Range	Value
LJD	0-2000 cycles	20
ELL	Y,N	Y
LLA	0.5-80 A sec (5A), 0.1-16 A sec (1A)	3.5
LLD	5-2000 cycles	20
STL	1-5 starts, N disables	N
FC	0.00-63.75 cycles (0.25 steps)	10.00
ERTR	Y,N	Y
62RT	0.00-63.75 cycles (0.25 steps)	3.00
TDPUI	0-16,000 cycles (0.25 steps)	600.00
TDDO1	0-16,000 cycles (0.25 steps)	0.00
TDPUI2	0-16,000 cycles (0.25 steps)	1200.00
TDDO2	0-16,000 cycles (0.25 steps)	0.00
VALID	Y,N	Y
EBFIL	Y,N,1	Y
ELTCH	Y,N	Y
fe Group : Y		
ID	13 CHARACTERS	EXAMPLE FD
APP	OFF, MOT, BFR, FDR, OC1, TMR	OFF
CTR	1-6000	120
DATC	OFF, 5-60 MINUTES	5
IN	EN,BLK,ET	ET
TRL	Y,N	Y
ALML	Y,N,D	Y
FLA	1-25 A sec (5A), 0.2-5 A sec (1A)	4.5

<Filter is Empty>

Setting		Range	Value
	LRA	9-80 A sec (5A), 1.8-16 A sec (1A) (3-9 times FLA)	9.0
	LRT	1-30 sec	20.0
	TD	0.1-1.5	0.90
	49A	0.1-1	0.80
	SF	1.0-1.5	1.00
	50PP	OFF, 0.5-80 A sec (5A), 0.1-16 A sec (1A)	6.3
	50PD	0-16000 Cycles (0.25 steps)	20.00
	50PTT	N,1,2,B	B
	50H	OFF, 0.5-80 A sec (5A), 0.1-16 A sec (1A)	10.0
	50HT	N,1,2,B	B
	50QP	OFF, 0.5-80 A sec (5A), 0.1-16 A sec (1A)	15.0
	50QD	1.5-16000 Cycles (0.25 steps)	20.00
	50QTT	N,1,2,B	B
	50NP	OFF, 0.5-80 A sec (5A), 0.1-16 A sec (1A)	15.0
	50ND	0-16000 Cycles (0.25 steps)	20.00
	50NTT	N,1,2,B	B
	50NH	OFF, 0.5-80 A sec (5A), 0.1-16 A sec (1A)	6.3
	50NHT	N,1,2,B	B
	50PTC	Y,N	N
	50HC	Y,N	N
	50QTC	Y,N	N
	50NTC	Y,N	N
	50NHC	Y,N	N

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Setting	Range	Value
51PP	OFF, 0.5-16 A sec (5A), 0.1-3.2 A sec (1A)	1.5
51PC	U1-U4 (US Curves)F C1-C4 (IEC Curves)	U3
51PTD	0.5-15 (US Curves)F 0.05-1.0 (IEC Curves)	1.00
51PRS	Y,N	Y
51PTT	N,1,2,B	B
51QP	OFF, 0.5-16 A sec (5A), 0.1-3.2 A sec (1A)	1.5
51QC	U1-U4 (US Curves)F C1-C4 (IEC Curves)	U3
51QTD	0.5-15 (US Curves)F 0.05-1.0 (IEC Curves)	3.00
51QRS	Y,N	Y
51QTT	N,1,2,B	B
51NP	OFF, 0.5-16 A sec (5A), 0.1-3.2 A sec (1A)	1.5
51NC	U1-U4 (US Curves)F C1-C4 (IEC Curves)	U3
51NTD	0.5-15 (US Curves)F 0.05-1.0 (IEC Curves)	3.00
51NRS	Y,N	Y
51NTT	N,1,2,B	B
51PTC	Y,N	N
51QTC	Y,N	N
51NTC	Y,N	N
TRPU1	0-16000 Cycles (0.25 steps)	0.00
TDUR1	0-16000 Cycles (0.25 steps)	6.00
TRPU2	0-16000 Cycles (0.25 steps)	0.00
TDUR2	0-16000 Cycles (0.25 steps)	6.00
ELJ	Y,N	Y
LJA	0.5-80 A sec (5A), 0.1-16 A sec (1A)	7.5

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Setting		Range	Value
LJD		0-2000 cycles	20
ELL		Y,N	Y
LLA		0.5-80 A sec (5A), 0.1-16 A sec (1A)	3.5
LLD		5-2000 cycles	20
STL		1-5 starts, N disables	N
FC		0.00-63.75 cycles (0.25 steps)	10.00
ERTR		Y,N	Y
62RT		0.00-63.75 cycles (0.25 steps)	3.00
TDPUI		0-16,000 cycles (0.25 steps)	600.00
TDDO1		0-16,000 cycles (0.25 steps)	0.00
TDPUI2		0-16,000 cycles (0.25 steps)	1200.00
TDDO2		0-16,000 cycles (0.25 steps)	0.00
VALID		Y,N	Y
EBFIL		Y,N,1	Y
ELTCH		Y,N	Y
<Filter is Empty>			