

<u>Benämning</u>	<u>Tag</u>
3PK %	Input Reg = 16
AC1 Startad	DisclnputRegs = 15
AC1 Larm	DisclnputRegs = 33
AC1 Ber	Input Reg = 19
AC1 BV	Holding Reg = 1
AC1 I HI	Holding Reg = 5
AC1 I LO	Holding Reg = 6
AC1 Max	Holding Reg = 4
AC1 Min	Holding Reg = 3
AC1 OFF	Holding Reg = 8
AC1 Pb	Holding Reg = 7
AC1 AA1	Input Reg = 39
AC1 Låg	Holding Reg = 111
AC1 ÄV-BV	Input Reg = 47
AC1 Avvik	Input Reg = 48
AC2 Startad	DisclnputRegs = 16
AC2 Larm	DisclnputRegs = 34
AC2 Ber	Input Reg = 21
AC2 BV	Holding Reg = 9
AC2 I HI	Holding Reg = 13
AC2 I LO	Holding Reg = 14
AC2 Max	Holding Reg = 12
AC2 Min	Holding Reg = 11
AC2 OFF	Holding Reg = 16
AC2 Pb	Holding Reg = 15
AC2 AA2	Input Reg = 40
AC2 Låg	Holding Reg = 112
AC2 ÄV-BV	Input Reg = 49
AC2 Avvik	Input Reg = 50
AC3 Startad	DisclnputRegs = 67
AC3 larm	DisclnputRegs = 69
AC3 Ber	Input Reg = 21
AC3 BV	Holding Reg = 81
AC3 I HI	Holding Reg = 85
AC3 I LO	Holding Reg = 86
AC3 Max	Holding Reg = 84
AC3 Min	Holding Reg = 83
AC3 OFF	Holding Reg = 88
AC3 Pb	Holding Reg = 87
AC3 AA3	Input Reg = 41
AC3 Låg	Holding Reg = 113
AC3 ÄV-BV	Input Reg = 51
AC3 Avvik	Input Reg = 52
AC4 Startad	DisclnputRegs = 68
AC4 Larm	DisclnputRegs = 70
AC4 Ber	Input Reg = 35
AC4 BV	Holding Reg = 89
AC4 I HI	Holding Reg = 93
AC4 I LO	Holding Reg = 94

AC4 Max	Holding Reg = 92
AC4 Min	Holding Reg = 91
AC4 OFF	Holding Reg = 96
AC4 Pb	Holding Reg = 95
AC4 AA4	Input Reg = 42
AC4 Låg	Holding Reg = 114
AC4 ÄV-BV	Input Reg = 53
AC4 Avvik	Input Reg = 54
AF1 I Min	Holding Reg = 19
AF1 I Max	Holding Reg = 20
AF1 U Max	Holding Reg = 22
AF1 U Min	Holding Reg = 21
AF1 V	Input Reg = 17
AF2 I Max	Holding Reg = 24
AF2 I Min	Holding Reg = 23
AF2 U Max	Holding Reg = 26
AF2 U Min	Holding Reg = 25
AF2 V	Input Reg = 18
AF3 I Max	Holding Reg = 119
AF3 I Min	Holding Reg = 120
AF3 U Max	Holding Reg = 121
AF3 U Min	Holding Reg = 122
AF3 V	Input Reg = 45
AF4 I Max	Holding Reg = 123
AF4 I Min	Holding Reg = 124
AF4 U Max	Holding Reg = 125
AF4 U Min	Holding Reg = 126
AF4 V	Input Reg = 46
AM1 V	Input Reg = 30
AM2 V	Input Reg = 31
AM3 V	Input Reg = 43
AM4 V	Input Reg = 44
AQ1 V	Input Reg = 27
AQ2 V	Input Reg = 32
AX1	Input Reg = 38
B01	DisInputRegs = 55
B01 °C	Input Reg = 1
B01 Kall	Holding Reg = 44
B02	DisInputRegs = 56
B02 °C	Input Reg = 2
B02 Kall	Holding Reg = 45
B03	DisInputRegs = 57
B03 °C	Input Reg = 3
B03 Kall	Holding Reg = 46
B04	DisInputRegs = 58
B04 °C	Input Reg = 4
B04 Kall	Holding Reg = 47
B21 Omr	Input Reg = 5
B22 Omr	Input Reg = 6
B23 Omr	Input Reg = 7

B91	Input Reg = 8
B91 E	Holding Reg = 48
B91 R	Holding Reg = 50
B92	Input Reg = 9
B92 E	Holding Reg = 49
B92 R	Holding Reg = 51
BS1 status	Input Reg = 73
BS1 larm	Input Reg = 74
BR1 V	Input Reg = 28
BR2 V	Input Reg = 29
BR3	DisclnputRegs = 73
BR4	DisclnputRegs = 74
BR5	DisclnputRegs = 65
BR6	DisclnputRegs = 66
CQ1 I1	Holding Reg = 52
CQ1 I2	Holding Reg = 54
CQ1 I3	Holding Reg = 56
CQ1 I4	Holding Reg = 58
CQ1 I5	Holding Reg = 60
CQ1 I6	Holding Reg = 62
CQ1 U1	Holding Reg = 53
CQ1 U2	Holding Reg = 55
CQ1 U3	Holding Reg = 57
CQ1 U4	Holding Reg = 59
CQ1 U5	Holding Reg = 61
CQ1 U6	Holding Reg = 63
CQ1 V	Input Reg = 23
CQ2 I1	Holding Reg = 99
CQ2 I2	Holding Reg = 101
CQ2 I3	Holding Reg = 103
CQ2 I4	Holding Reg = 105
CQ2 I5	Holding Reg = 107
CQ2 I6	Holding Reg = 109
CQ2 U1	Holding Reg = 100
CQ2 U2	Holding Reg = 102
CQ2 U3	Holding Reg = 104
CQ2 U4	Holding Reg = 106
CQ2 U5	Holding Reg = 108
CQ2 U6	Holding Reg = 110
CQ2 V	Input Reg = 37
DA8	DisclnputRegs = 44
DF1 U Off	Holding Reg = 27
DF1 U On	Holding Reg = 28
DF1 V	Input Reg = 24
DF2 U Off	Holding Reg = 29
DF2 U On	Holding Reg = 30
DF2 V	Input Reg = 25
DF3 U Off	Holding Reg = 127
DF3 U On	Holding Reg = 128
DF3 V	Input Reg = 55

DF4 U Off	Holding Reg = 129
DF4 U On	Holding Reg = 130
DF4 V	Input Reg = 56
DS2	DisclnputRegs = 14
DS8	DisclnputRegs = 13
DT1	DisclnputRegs = 10
DT1 HI	Holding Reg = 42
DT1 LO	Holding Reg = 43
DV1 V	Input Reg = 26
EL1 E.7DG	Input Reg = 62
EL1 P7GD	Input Reg = 63
EL1 BTA	Holding Reg = 154
EL1 Progn	Holding Reg = 155
EL1 Fakt	Holding Reg = 156
EL1 Ber	Holding Reg = 166
EL2 E.7DG	Input Reg = 62
EL2 P7GD	Input Reg = 63
EL2 BTA	Holding Reg = 157
EL2 Progn	Holding Reg = 158
EL2 Fakt	Holding Reg = 159
EL2 Ber	Holding Reg = 167
FQ1	DisclnputRegs = 35
FQ1 BV	Holding Reg = 17
FQ2	DisclnputRegs = 36
FQ2 BV	Holding Reg = 18
FQ3	DisclnputRegs = 71
FQ3 BV	Holding Reg = 97
FQ4	DisclnputRegs = 72
FQ4 BV	Holding Reg = 98
GX1 L	DisclnputRegs = 46
GX1 S	DisclnputRegs = 45
GX1 SL	DisclnputRegs = 47
GX2 L	DisclnputRegs = 49
GX2 S	DisclnputRegs = 48
GX2 SL	DisclnputRegs = 50
I01	DisclnputRegs = 1
I02	DisclnputRegs = 2
I03	DisclnputRegs = 3
I04	DisclnputRegs = 4
I05	DisclnputRegs = 5
I06	DisclnputRegs = 6
I07	DisclnputRegs = 7
I51	DisclnputRegs = 37
I52	DisclnputRegs = 38
I53	DisclnputRegs = 39
I54	DisclnputRegs = 40
I55	DisclnputRegs = 41
I56	DisclnputRegs = 42
I57	DisclnputRegs = 43
I91	Coil = 1

I92	Coil = 2
KC1 Ber	Input Reg = 20
KC1 BV	Holding Reg = 2
KC2 Ber	Input Reg = 22
KC2 BV	Holding Reg = 10
KC3 Ber	Input Reg = 34
KC3 BV	Holding Reg = 82
KC4 Ber	Input Reg = 36
KC4 BV	Holding Reg = 90
KVL	Coil = 3
KV1 E.7DG	Input Reg = 62
KV1 P7GD	Input Reg = 63
KV1 BTA	Holding Reg = 151
KV1 Progn	Holding Reg = 152
KV1 Fakt	Holding Reg = 153
KV1 Ber	Holding Reg = 165
KY1 E.7DG	Input Reg = 62
KY1 P7GD	Input Reg = 63
KY1 BTA	Holding Reg = 160
KY1 Progn	Holding Reg = 161
KY1 Fakt	Holding Reg = 162
KY1 Ber	Holding Reg = 168
O01	DisclnputRegs = 8
O02	DisclnputRegs = 9
QI1	DisclnputRegs = 19
QI1 Diff	Holding Reg = 32
QI1 Till	Holding Reg = 31
QI2	DisclnputRegs = 20
QI2 Diff	Holding Reg = 34
QI2 Till	Holding Reg = 33
TA1	DisclnputRegs = 12
TF1 HI	Holding Reg = 72
TF1 LO	Holding Reg = 73
TF1 S	DisclnputRegs = 61
TF2 HI	Holding Reg = 74
TF2 LO	Holding Reg = 75
TF2 S	DisclnputRegs = 62
TK1	DisclnputRegs = 11
TK1 1 Dag	Holding Reg = 36
TK1 1 Off	Holding Reg = 38
TK1 1 On	Holding Reg = 37
TK1 2 Dag	Holding Reg = 39
TK1 2 Off	Holding Reg = 41
TK1 2 On	Holding Reg = 40
TK1 Omk	Holding Reg = 35
TT1 HI	Holding Reg = 68
TT1 LO	Holding Reg = 69
TT1 S	DisclnputRegs = 59
TT2 HI	Holding Reg = 70
TT2 LO	Holding Reg = 71

TT2 S	DisclnputRegs = 60
V01	Holding Reg = 76
V02	Holding Reg = 77
V03	Holding Reg = 78
V04	Holding Reg = 79
V05	Holding Reg = 80
V11	Holding Reg = 115
V21	Holding Reg = 116
V31	Holding Reg = 117
V41	Holding Reg = 118
VP1 E.7DG	Input Reg = 57
VP1 P7GD	Input Reg = 58
VP1 K7GD	Input Reg = 59
VP1 BTA	Holding Reg = 131
VP1 Prog	Holding Reg = 132
VP1 - VV	Holding Reg = 133
VP1 Ute	Holding Reg = 134
VP1 Dygn	Holding Reg = 135
VP1 Ber	Holding Reg = 163
VP1 Jan	Holding Reg = 136
VP1 Feb	Holding Reg = 137
VP1 Mar	Holding Reg = 138
VP1 Apr	Holding Reg = 139
VP1 Maj	Holding Reg = 140
VP1 Jun	Holding Reg = 141
VP1 Jul	Holding Reg = 142
VP1 Aug	Holding Reg = 143
VP1 Sep	Holding Reg = 144
VP1 Okt	Holding Reg = 145
VP1 Nov	Holding Reg = 146
VP1 Dec	Holding Reg = 147
VV1 E.7DG	Input Reg = 60
VV1 P7GD	Input Reg = 61
VV1 BTA	Holding Reg = 148
VV1 Progn	Holding Reg = 149
VV1 Fakt	Holding Reg = 150
VV1 Ber	Holding Reg = 164
Y01 %	Input Reg = 10
Y01 V	Input Reg = 12
Y02 %	Input Reg = 11
Y02 V	Input Reg = 13
YT1	DisclnputRegs = 17
YT1 %	Input Reg = 14
YT1 HI	Holding Reg = 64
YT1 LO	Holding Reg = 65
YT2	DisclnputRegs = 18
YT2 %	Input Reg = 15
YT2 HI	Holding Reg = 66
YT2 LO	Holding Reg = 67
Z01	DisclnputRegs = 21

Z02	DisclnputRegs = 22
Z03	DisclnputRegs = 23
Z04	DisclnputRegs = 24
Z05	DisclnputRegs = 25
Z06	DisclnputRegs = 26
Z07	DisclnputRegs = 27
Z08	DisclnputRegs = 28
Z09	DisclnputRegs = 29
Z10	DisclnputRegs = 30
Z20	DisclnputRegs = 31
Z21	DisclnputRegs = 32
Z30	DisclnputRegs = 51
Z31	DisclnputRegs = 52
Z32	DisclnputRegs = 53
Z33	DisclnputRegs = 54
Z34	DisclnputRegs = 75
Z35	DisclnputRegs = 76
Z36	DisclnputRegs = 77
Z37	DisclnputRegs = 78