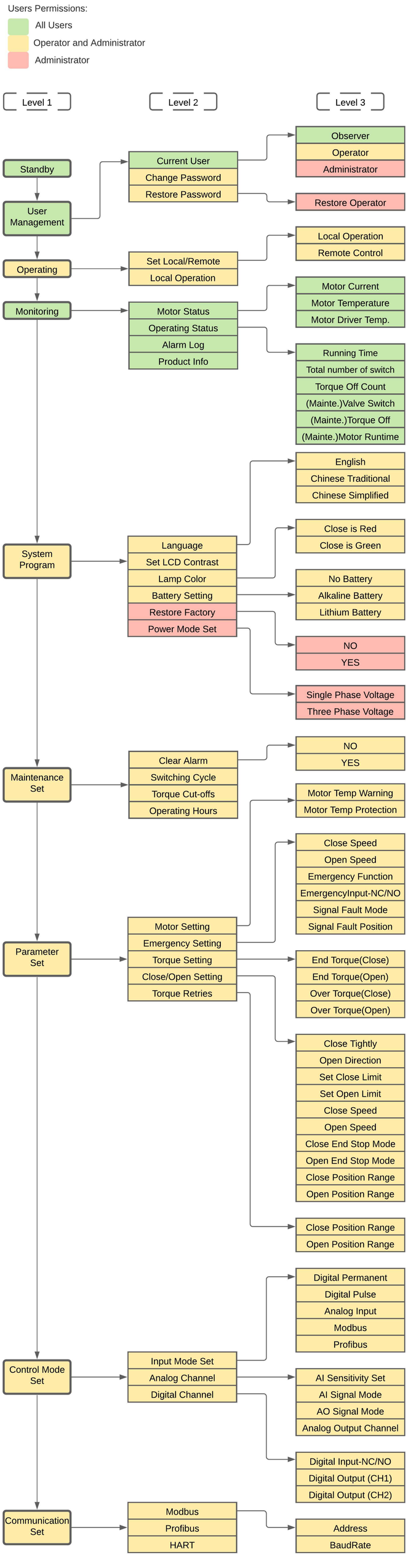
Users Permissions:
All Users
Operator and Administrator
Administrator
Level 1
Level 2
Level 3
Standby
User Management
Operating
Monitoring
System Program
Maintenance Set
Parameter Set
Control Mode Set
Communication Set
Current User
Change Password
Restore Password
Set Local/Remote
Local Operation
Motor Status
Operating Status
Alarm Log
Product Info
Language
Set LCD Contrast
Lamp Color
Battery Setting
Restore Factory
Power Mode Set
Clear Alarm
Switching Cycle
Torque Cut-offs
Operating Hours
Motor Setting
Emergency Setting
Torque Setting
Close/Open Setting
Torque Retries
Input Mode Set
Analog Channel
Digital Channel
Modbus
Profibus
HART
Observer
Operator
Administrator
Restore Operator
Local Operation
Remote Control
Motor Current
Motor Temperature
Motor Driver Temp.
Running Time
Total number of switch
Torque Off Count
(Mainte.)Valve Switch
(Mainte.)Torque Off
(Mainte.)Motor Runtime
English
Chinese Traditional
Chinese Simplified
Close is Red
Close is Green
No Battery
Alkaline Battery
Lithium Battery
NO
YES
Single Phase Voltage
Three Phase Voltage
NO
YES
Motor Temp Warning
Motor Temp Protection
Close Speed
Open Speed
Emergency Function
EmergencyInput-NC/NO
Signal Fault Mode
Signal Fault Position
End Torque(Close)
End Torque(Open)
Over Torque(Close)
Over Torque(Open)
Close Tightly
Open Direction
Set Close Limit
Set Open Limit
Close Speed
Open Speed
Close End Stop Mode
Open End Stop Mode
Close Position Range
Open Position Range
Close Position Range
Open Position Range
Digital Permanent
Digital Pulse
Analog Input
Modbus
Profibus
AI Sensitivity Set
AI Signal Mode
AO Signal Mode
Analog Output Channel
Digital Input-NC/NO
Digital Output (CH1)
Digital Output (CH2)
Address
BaudRate