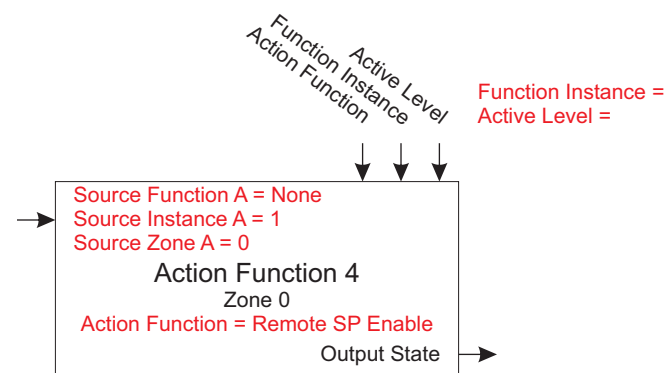
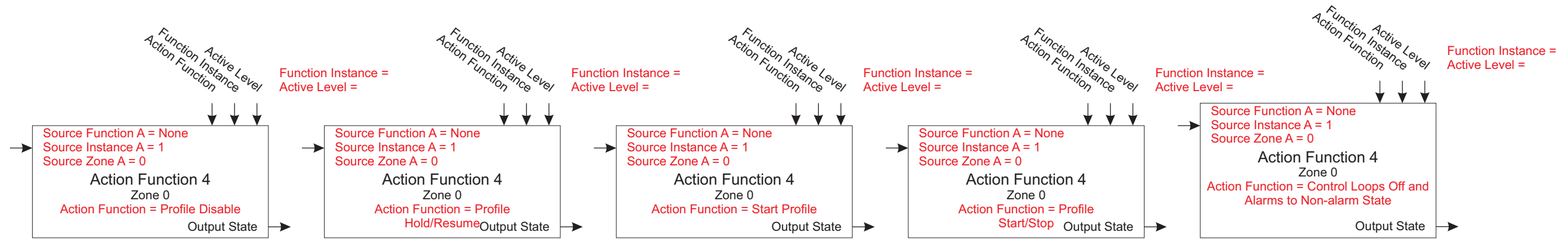
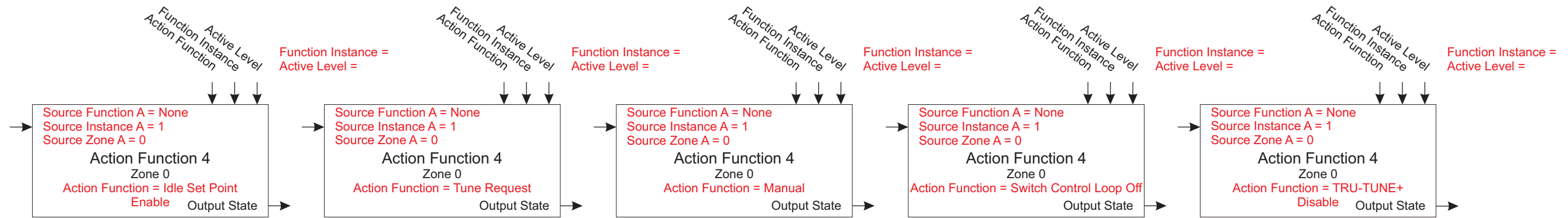
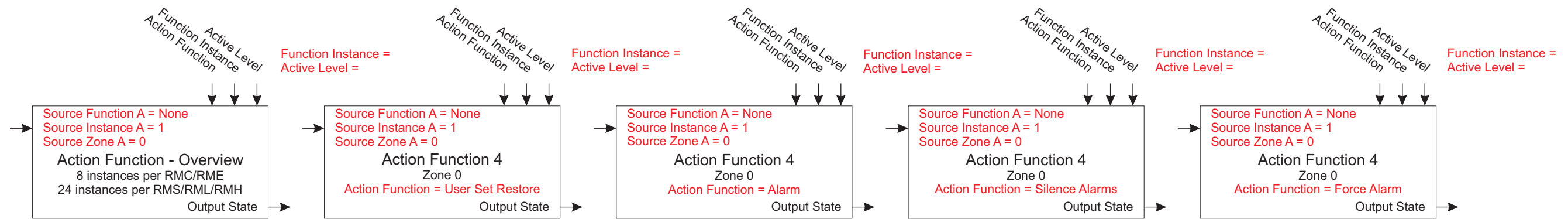


Revision A  
08/13/2014



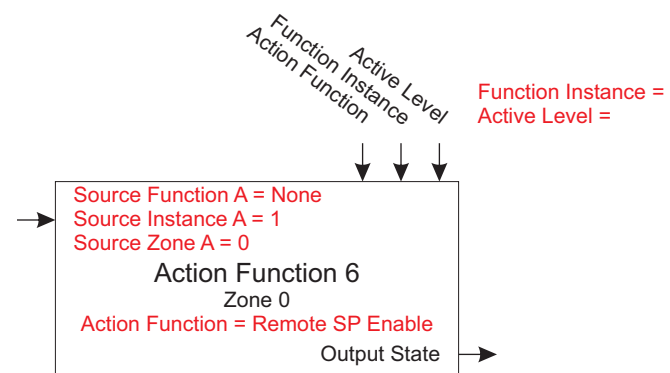
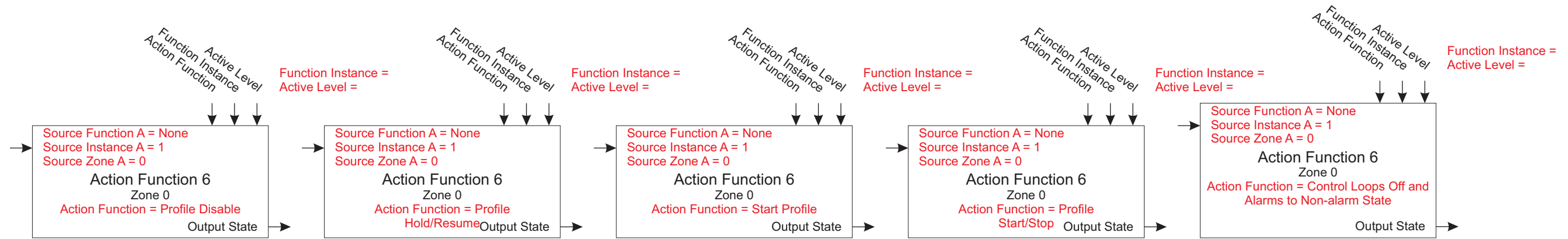
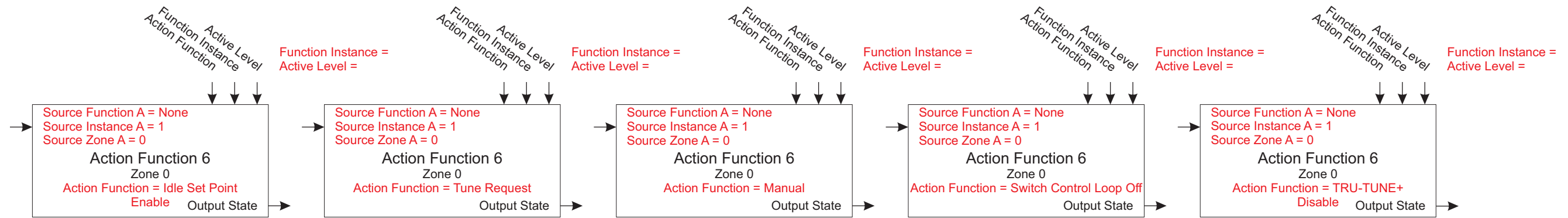
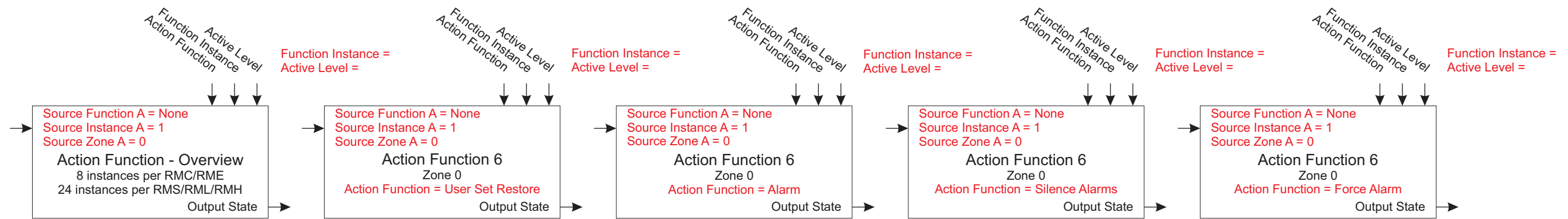






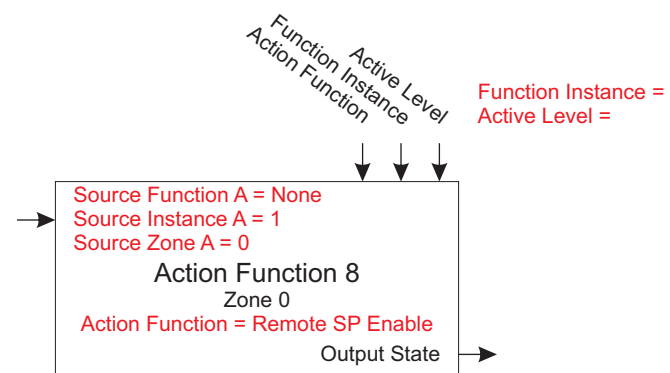
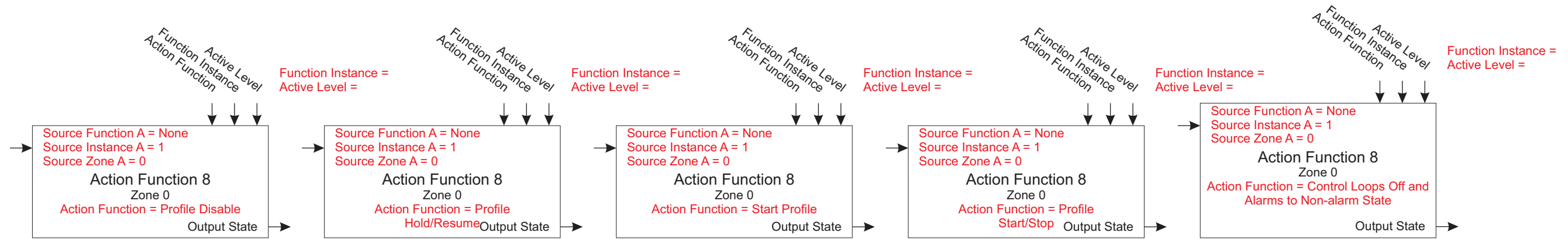
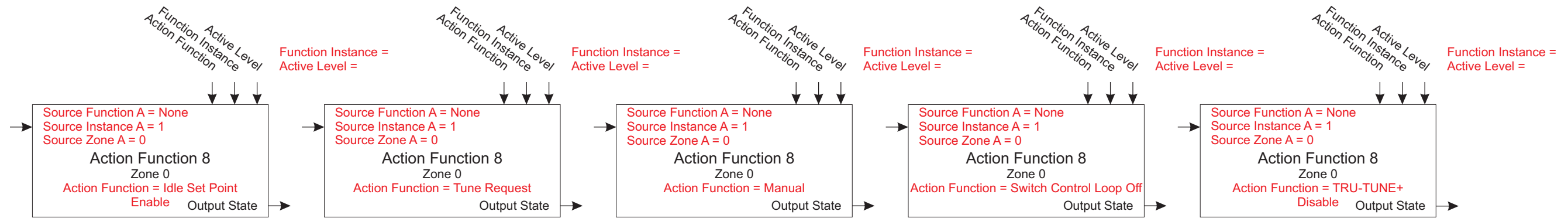
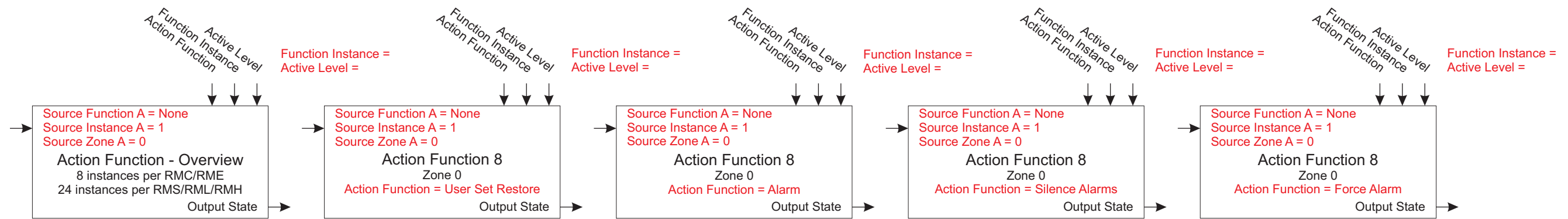


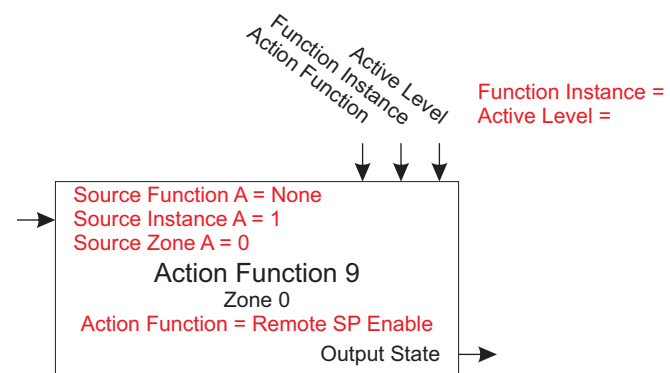
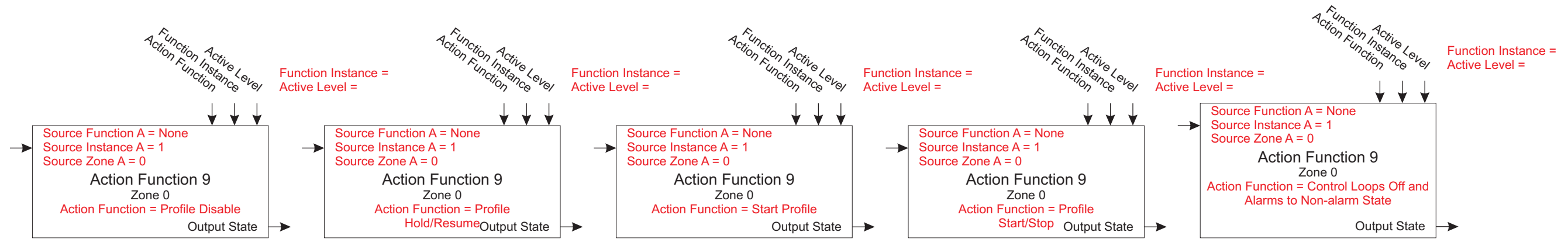
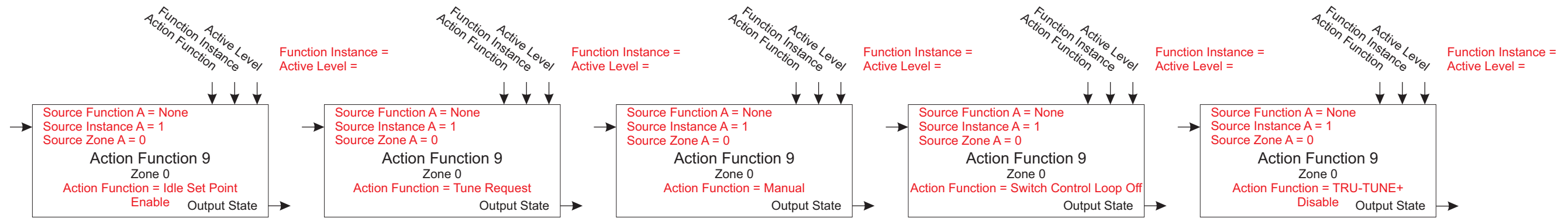
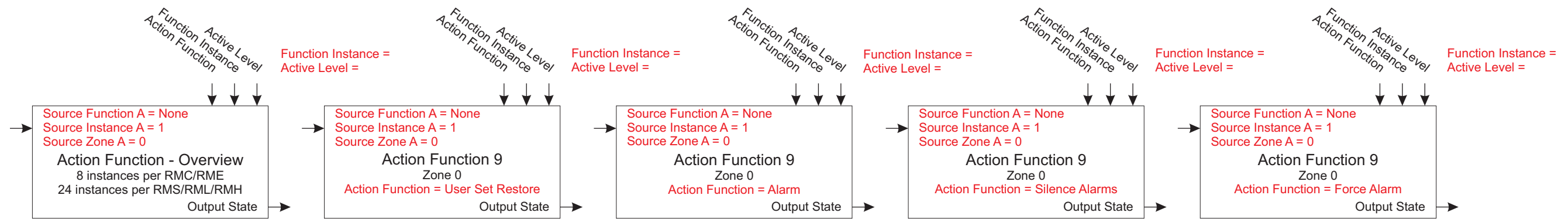




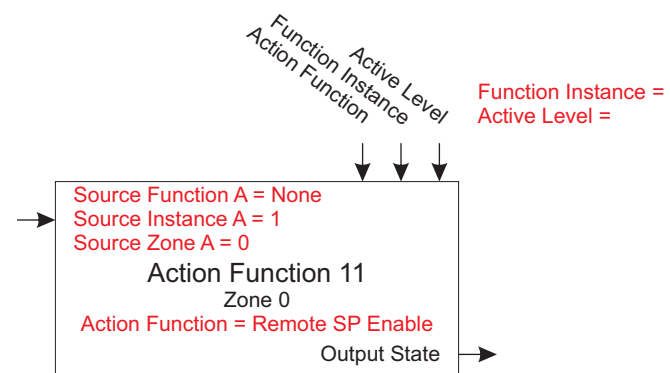
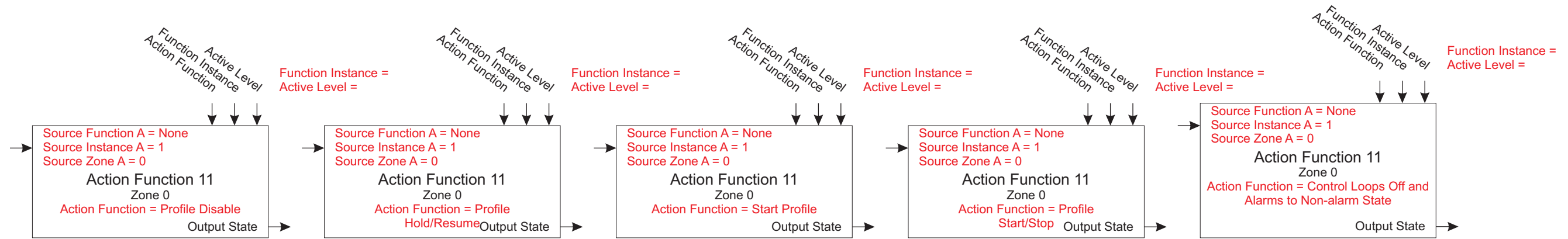
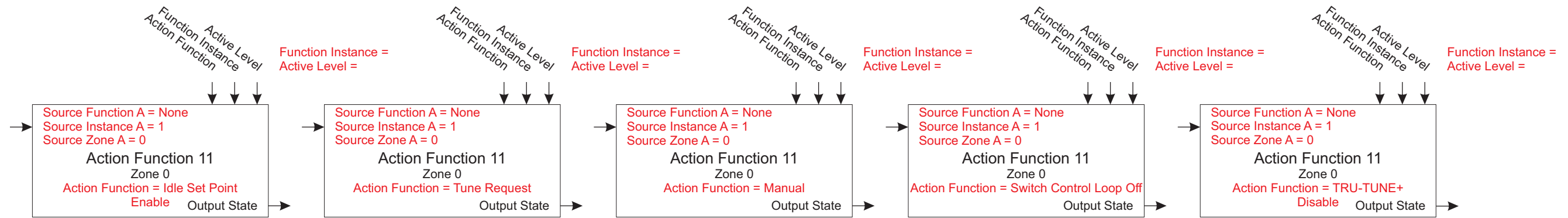
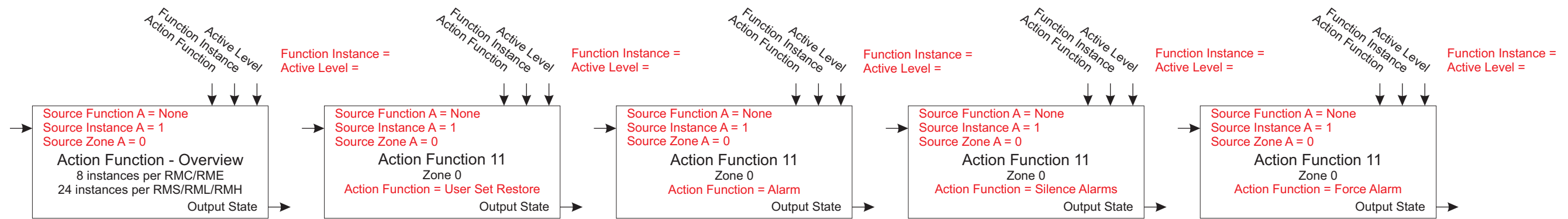


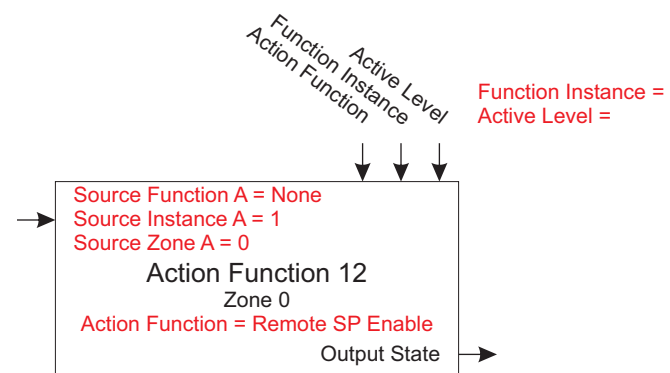
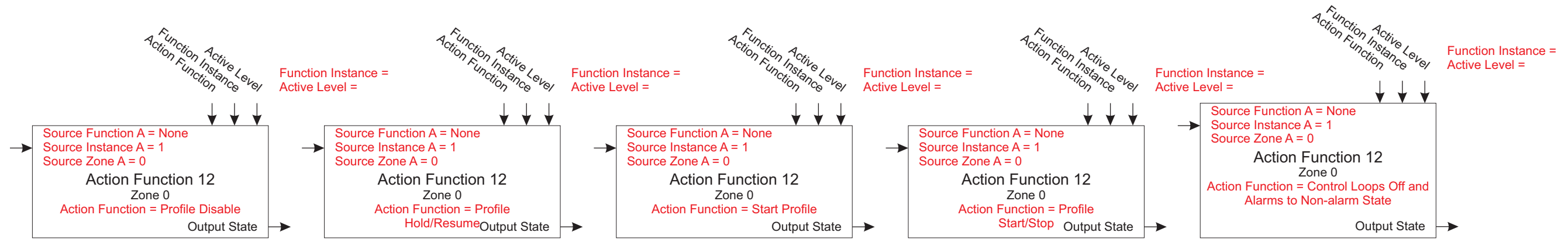
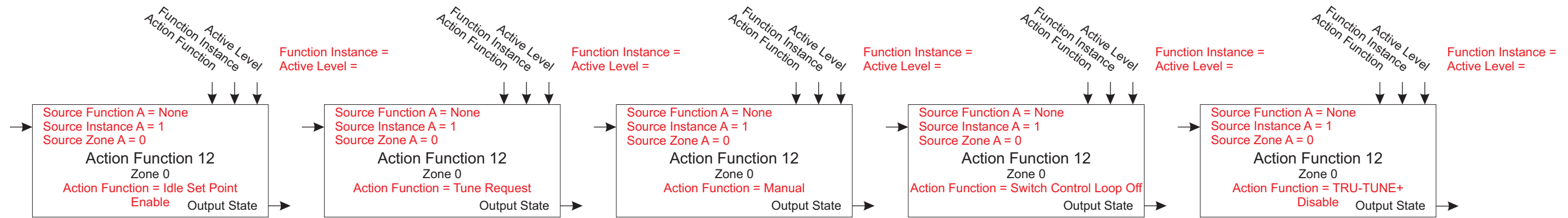
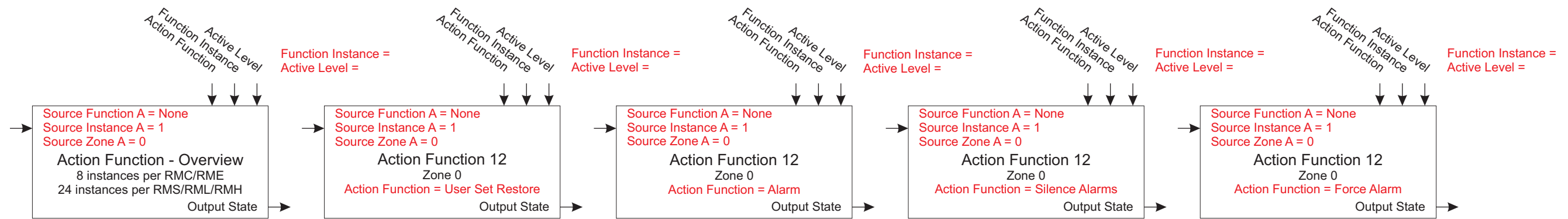










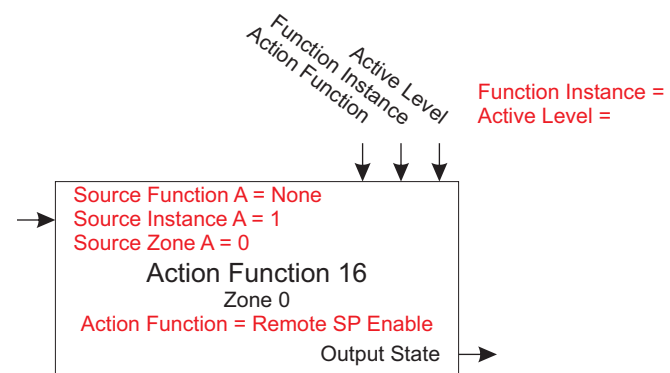
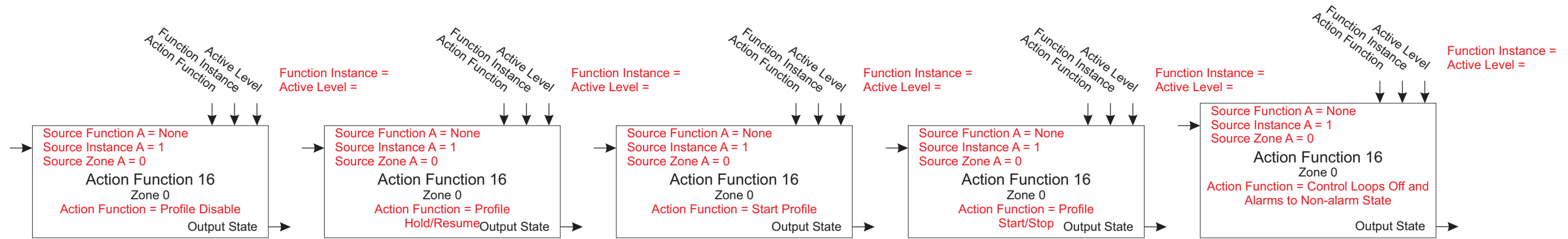
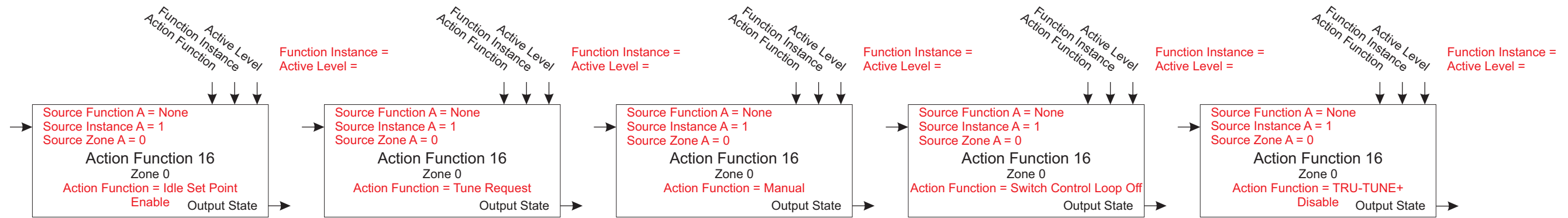
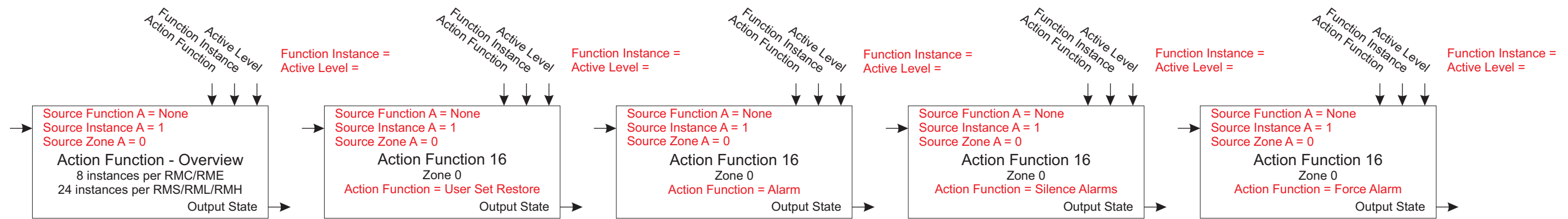


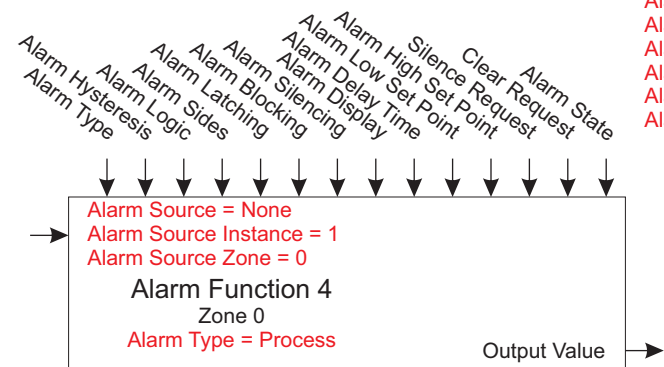
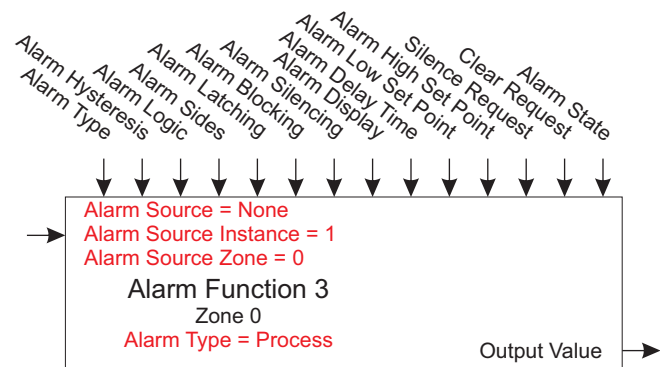
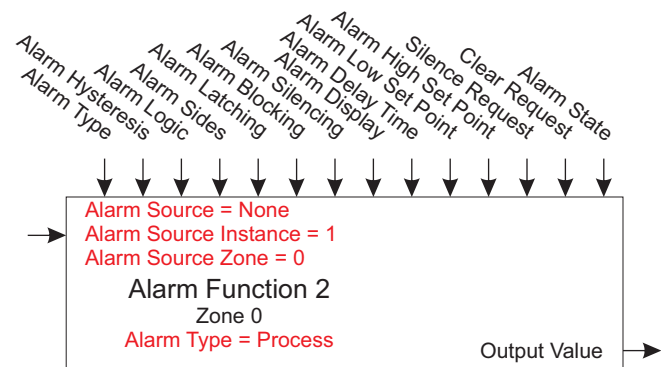
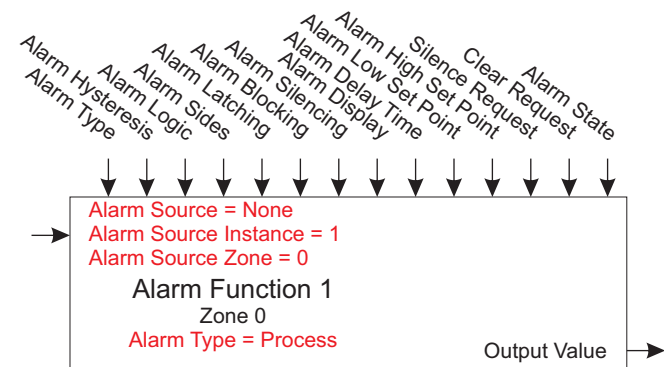
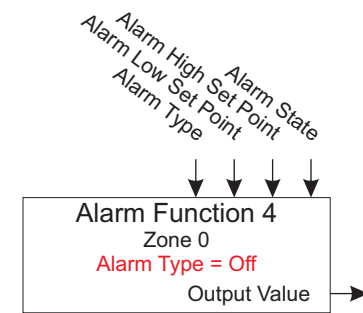
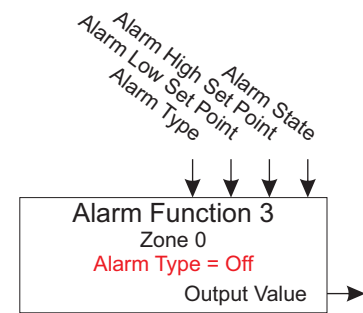
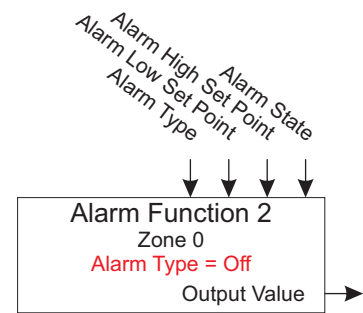
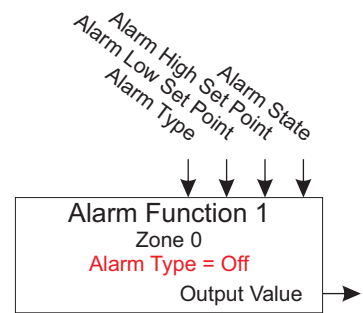




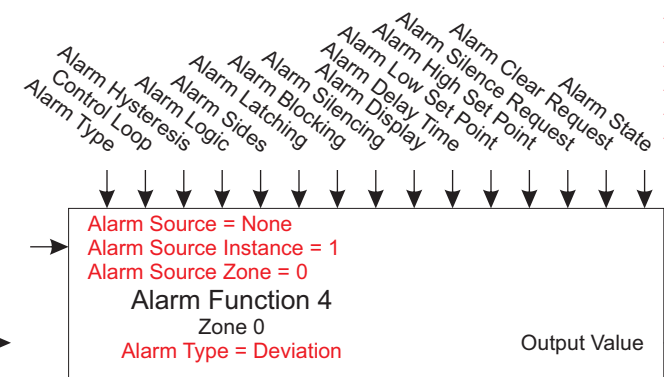
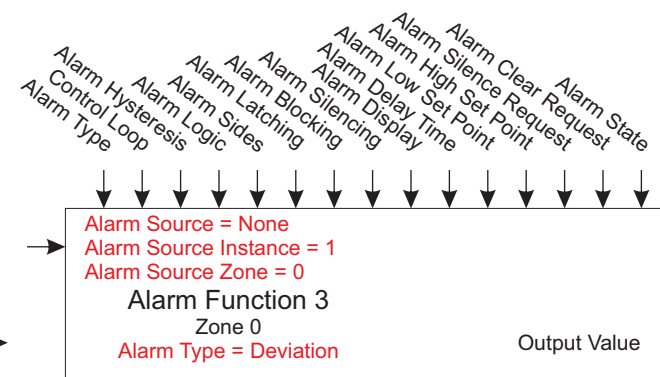
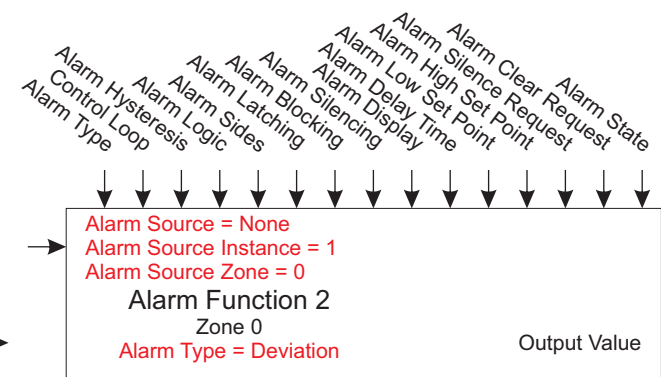
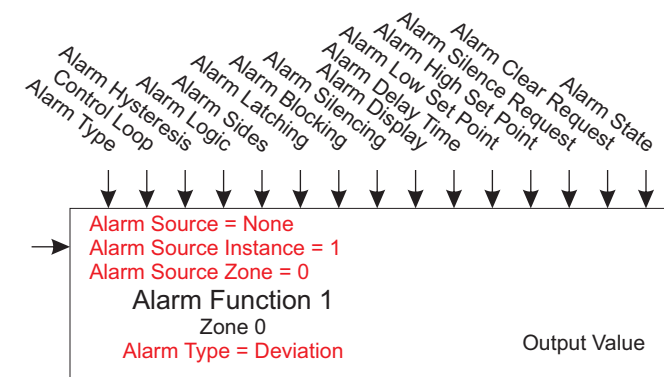




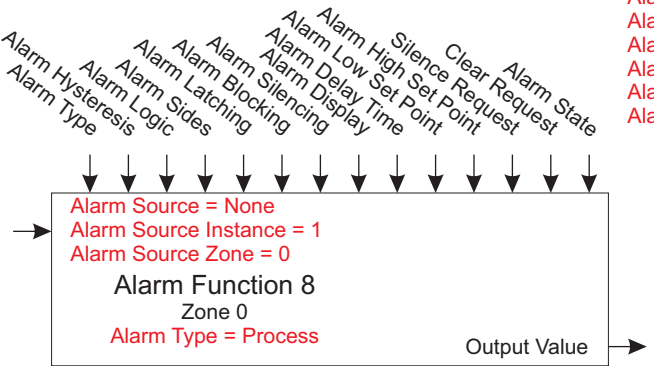
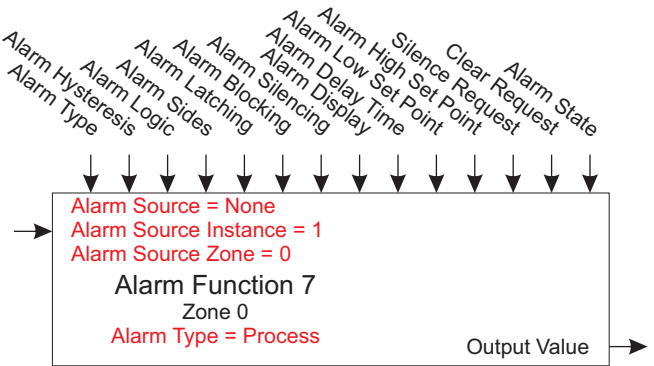
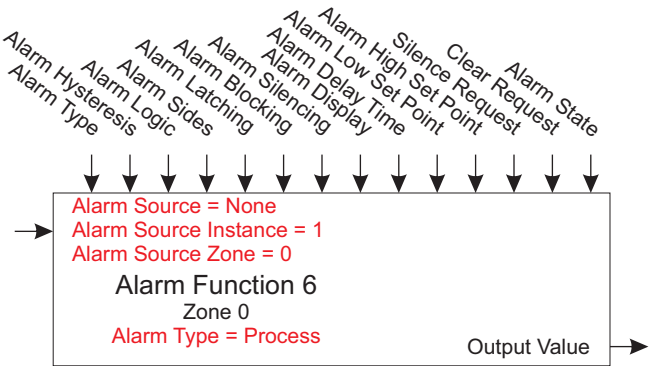
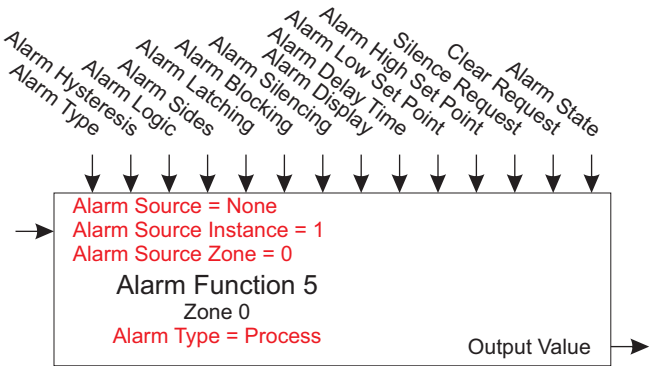
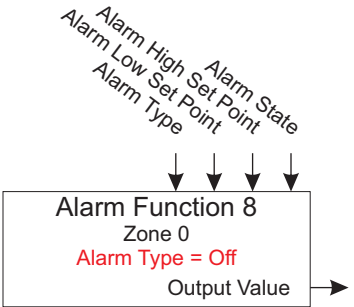
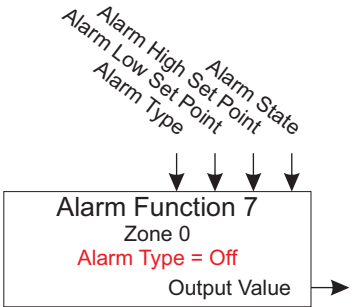
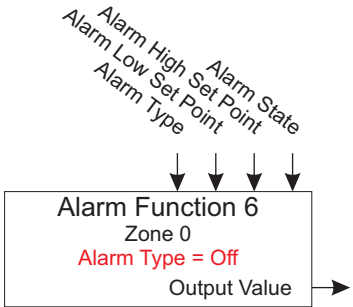
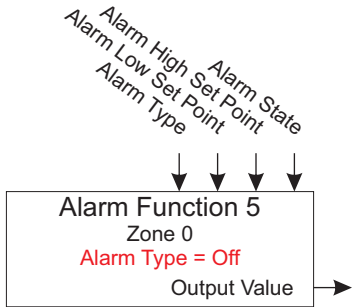




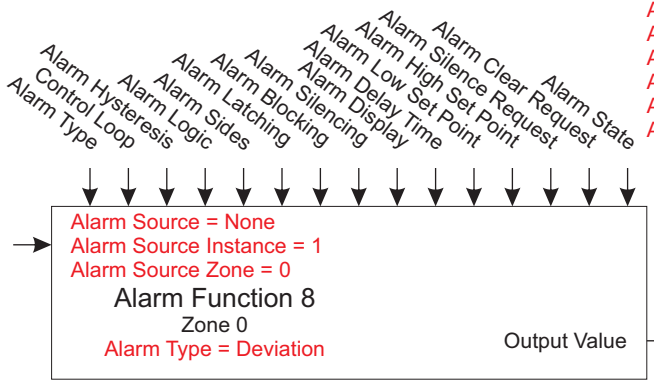
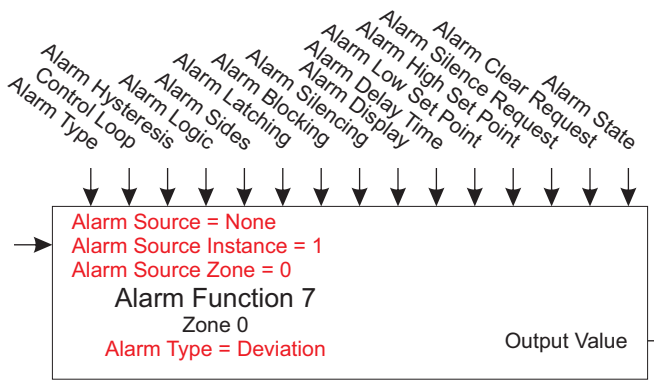
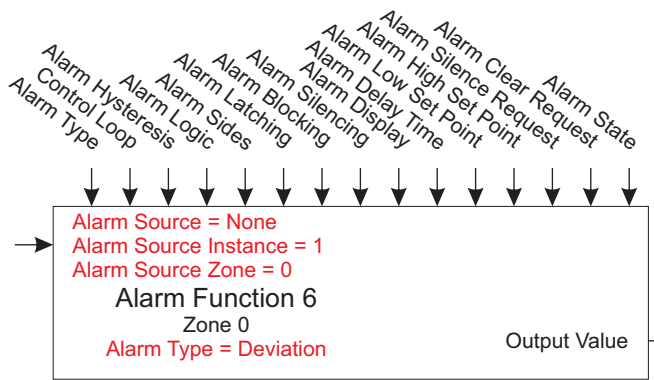
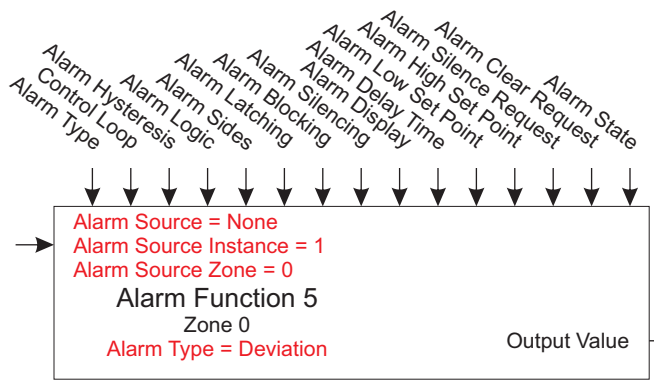
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- Alarm Sides =
- Alarm Latching =
- Alarm Blocking =
- Alarm Silencing =
- Alarm Display =
- Alarm Delay Time =
- Alarm Low Set Point =
- Alarm High Set Point =



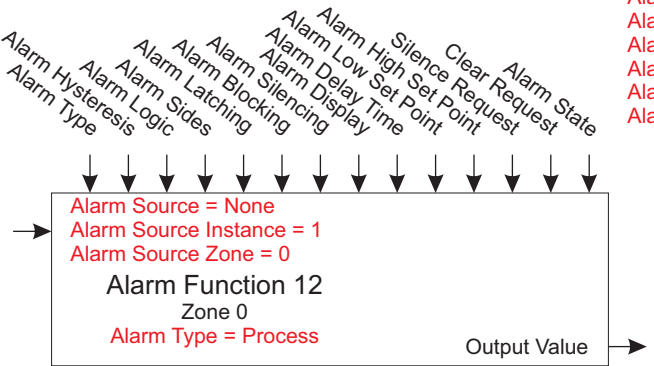
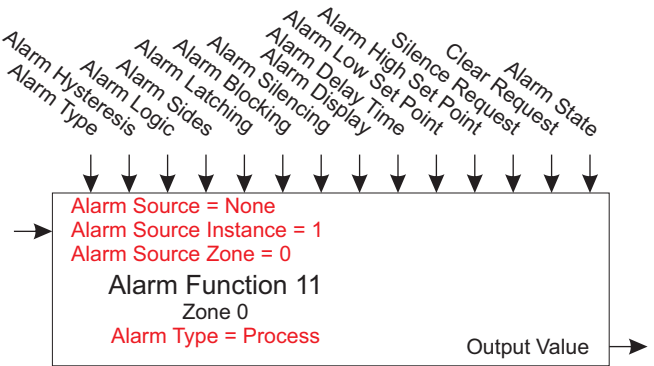
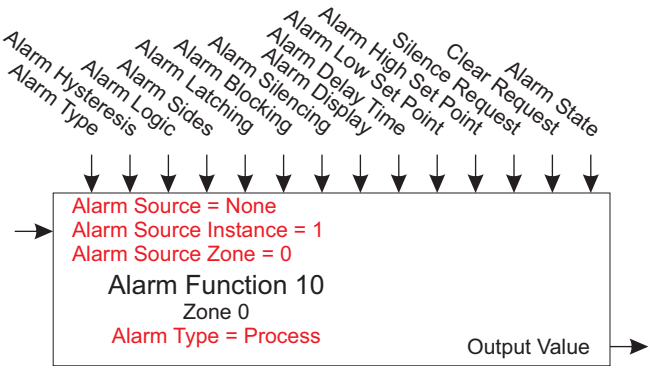
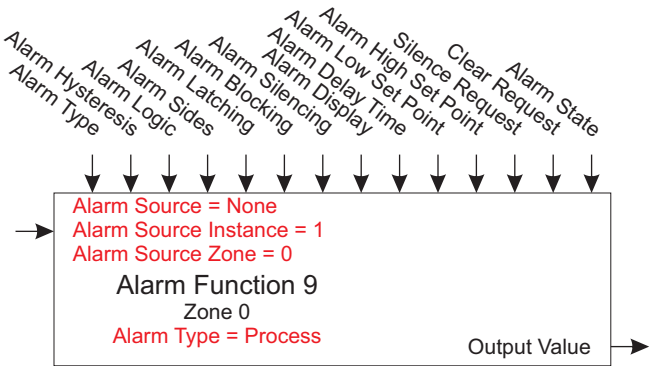
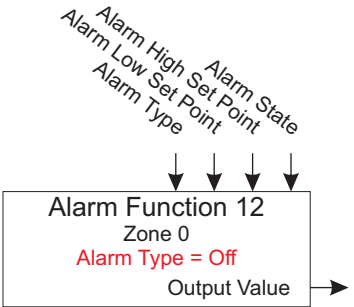
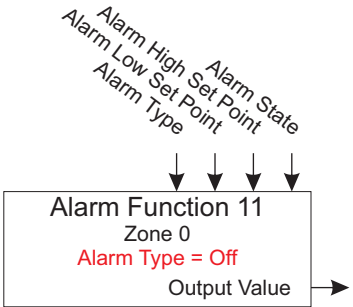
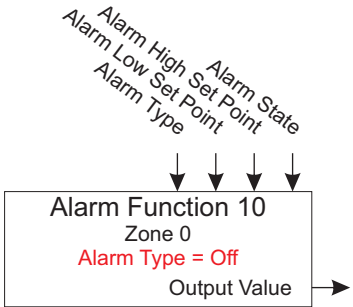
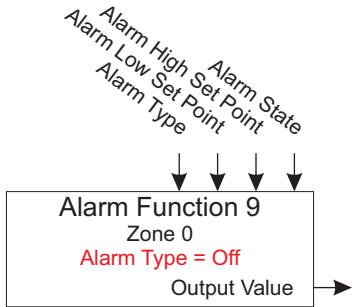
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- Alarm Logic =
- Alarm Sides =
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- Alarm Silencing =
- Alarm Display =
- Alarm Delay Time =
- Alarm Low Set Point =
- Alarm High Set Point =



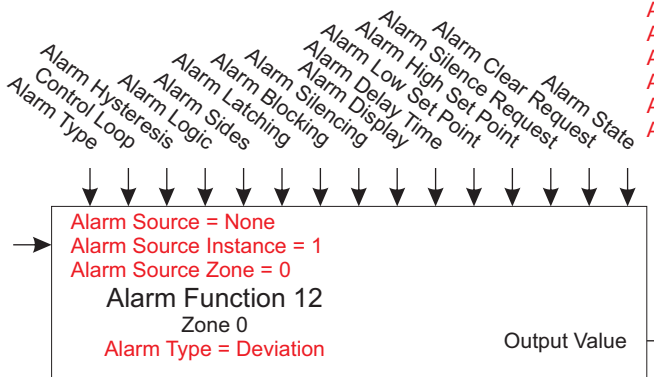
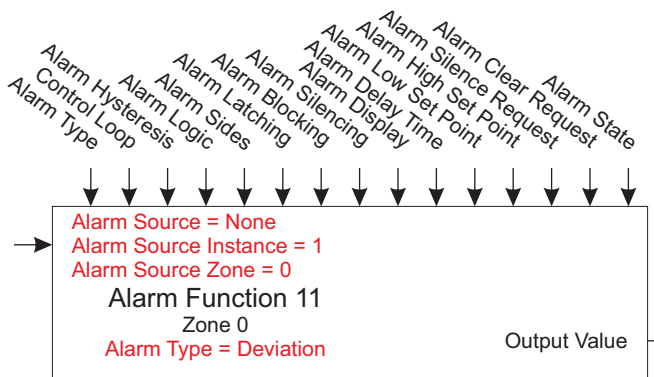
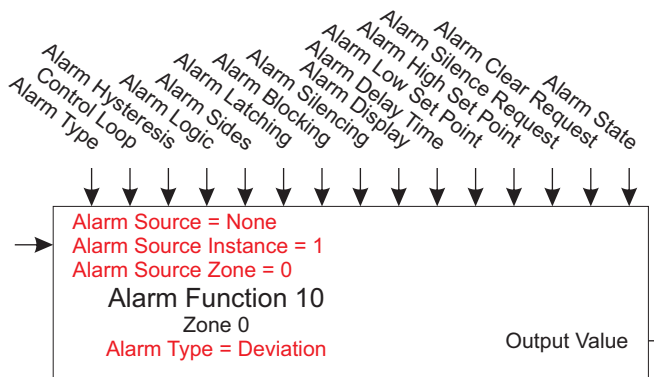
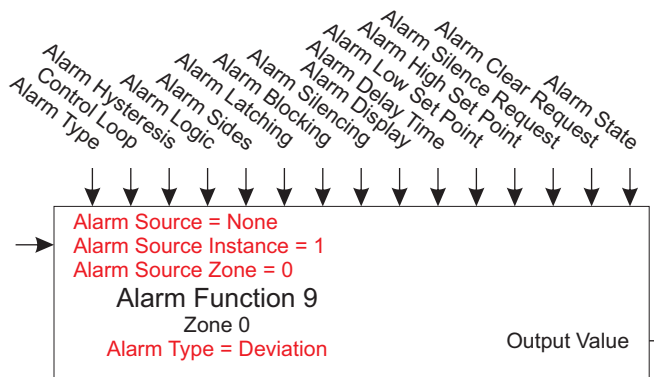
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Alarm Silencing =  
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Alarm Delay Time =  
Alarm Low Set Point =  
Alarm High Set Point =



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Alarm Logic =  
Alarm Sides =  
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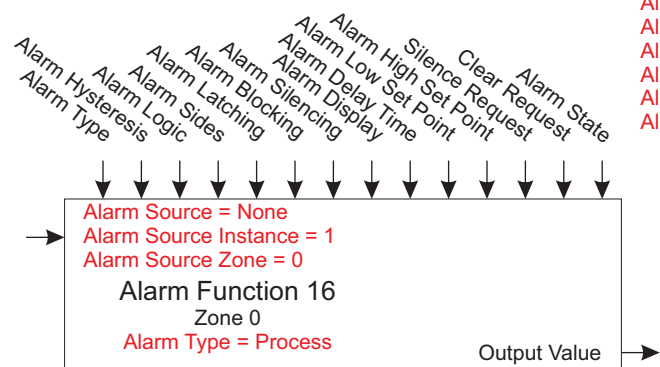
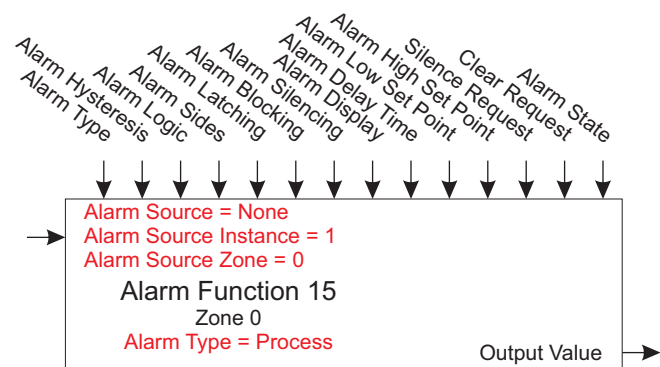
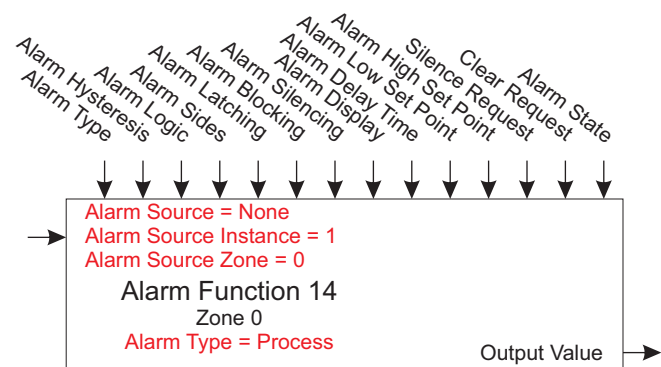
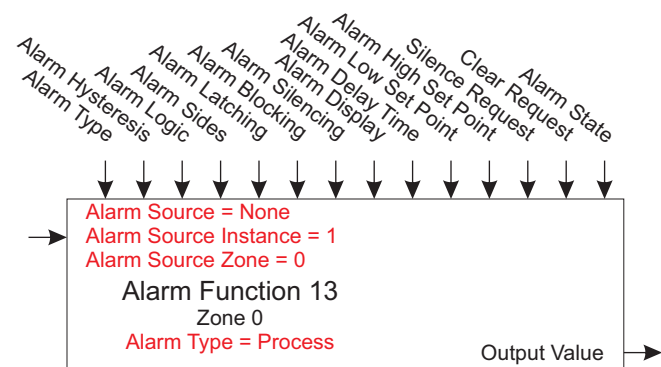
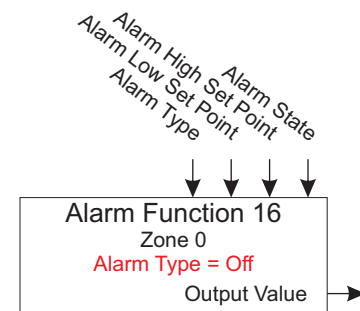
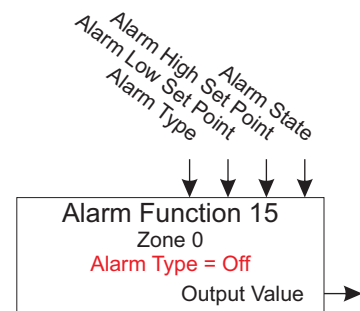
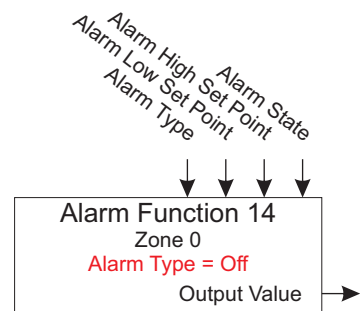
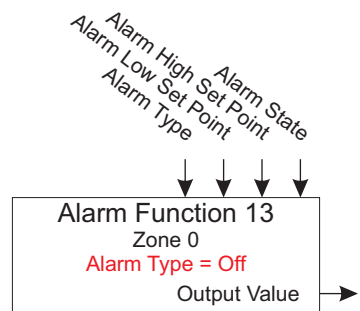


Alarm Hysteresis =  
Alarm Logic =  
Alarm Sides =  
Alarm Latching =  
Alarm Blocking =  
Alarm Silencing =  
Alarm Display =  
Alarm Delay Time =  
Alarm Low Set Point =  
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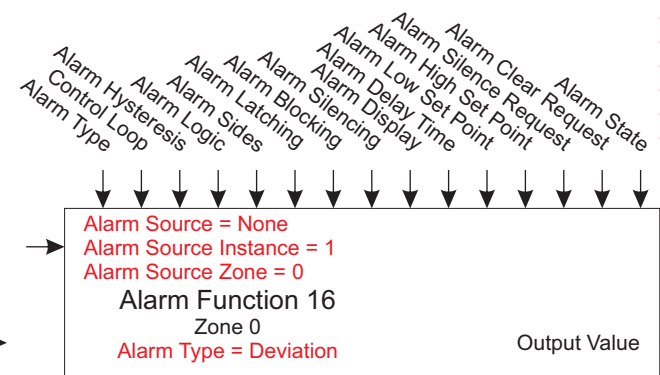
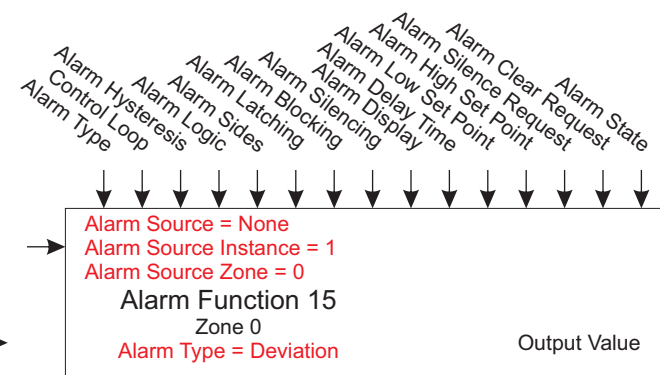
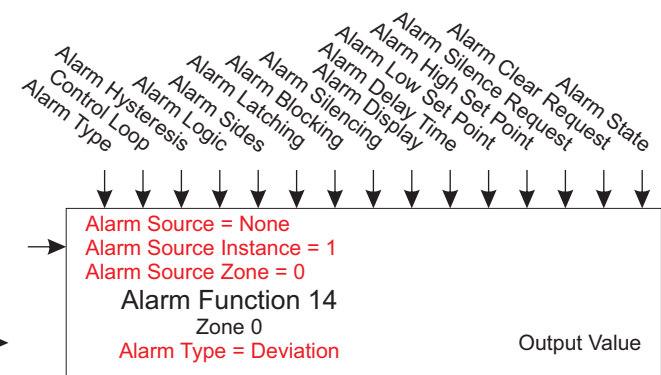
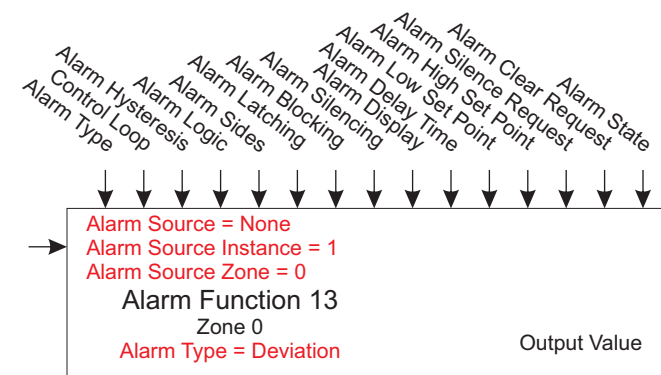


Alarm Hysteresis =  
Alarm Logic =  
Alarm Sides =  
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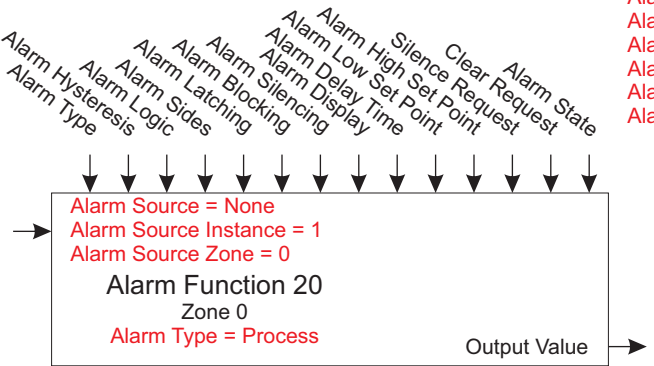
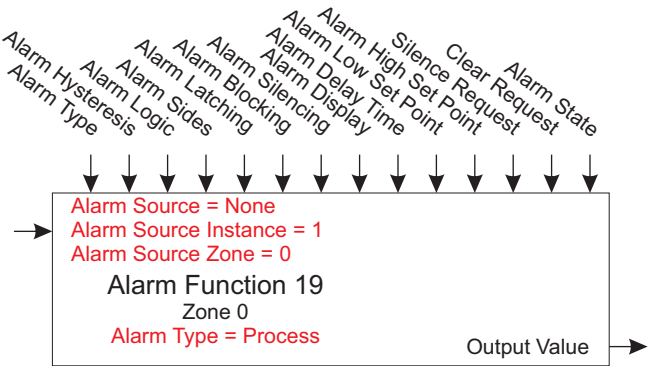
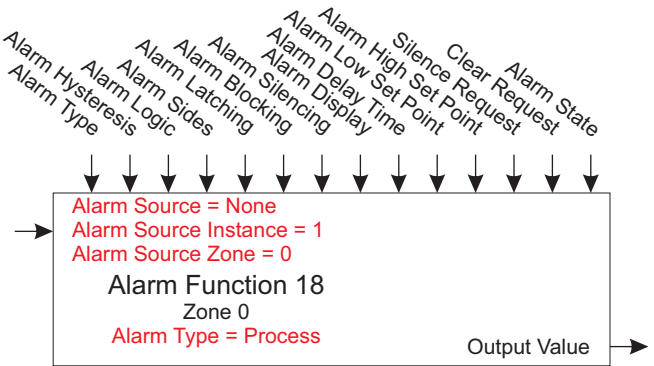
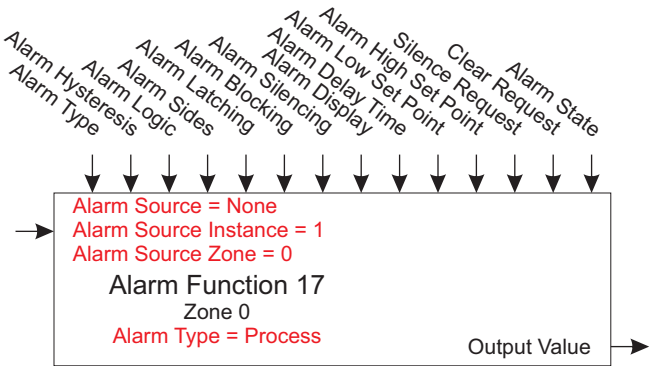
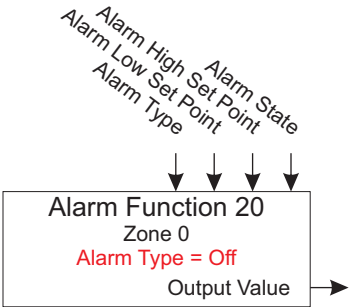
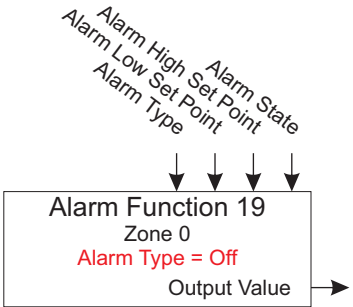
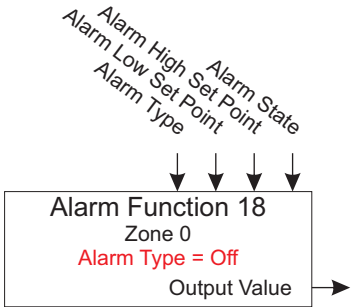
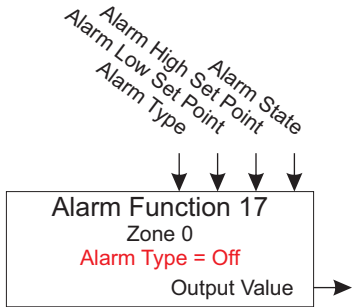




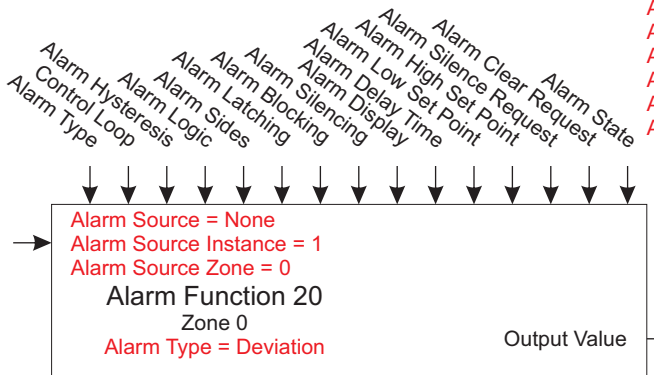
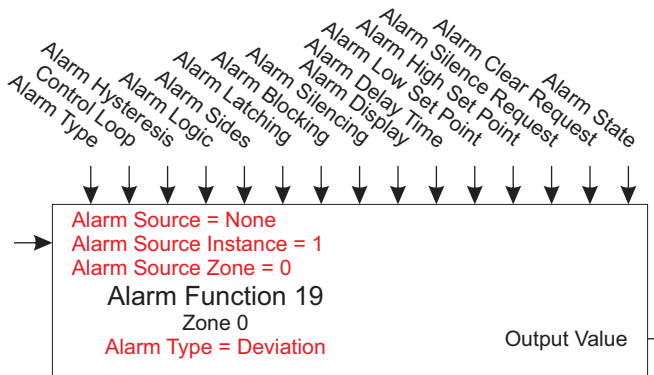
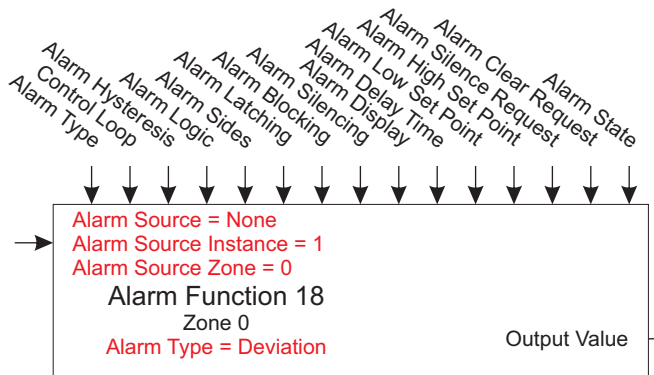
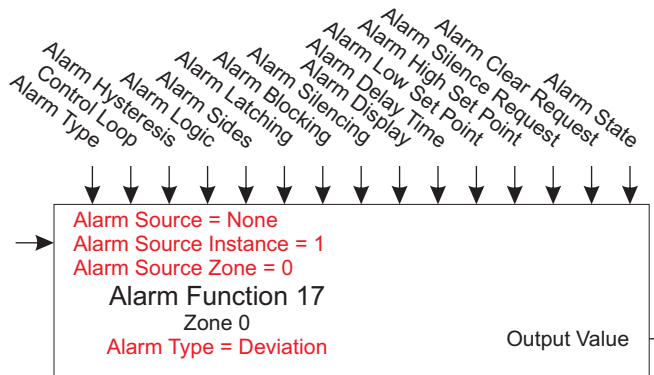
- Alarm Hysteresis =
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- Alarm Blocking =
- Alarm Silencing =
- Alarm Display =
- Alarm Delay Time =
- Alarm Low Set Point =
- Alarm High Set Point =



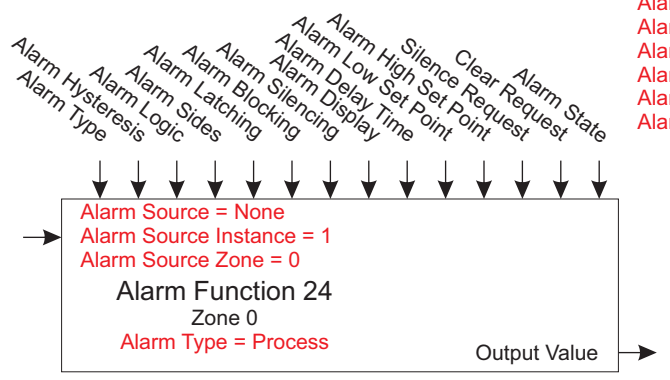
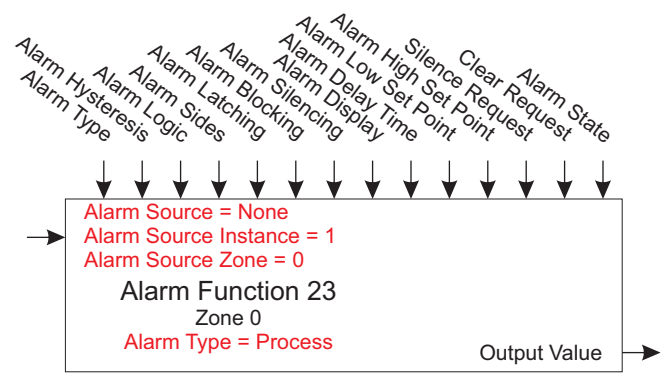
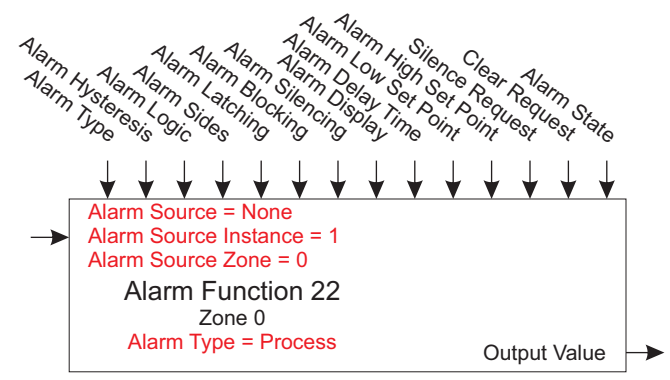
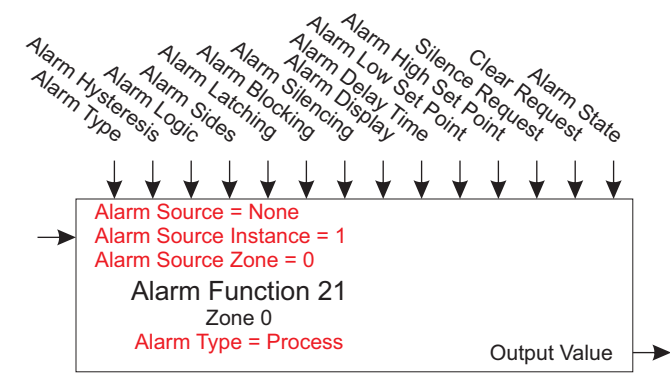
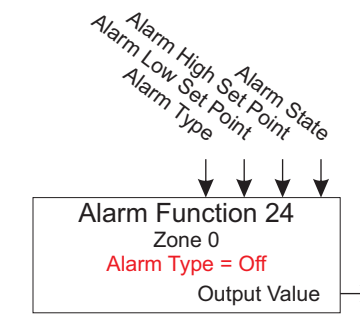
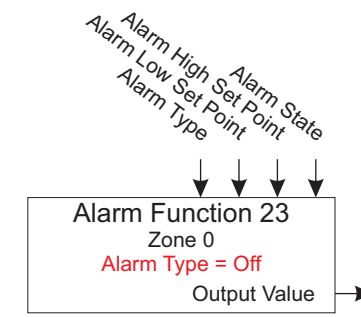
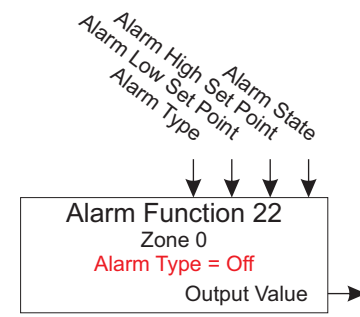
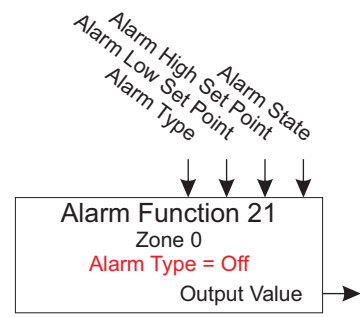
- Alarm Hysteresis =
- Alarm Logic =
- Alarm Sides =
- Alarm Latching =
- Alarm Blocking =
- Alarm Silencing =
- Alarm Display =
- Alarm Delay Time =
- Alarm Low Set Point =
- Alarm High Set Point =



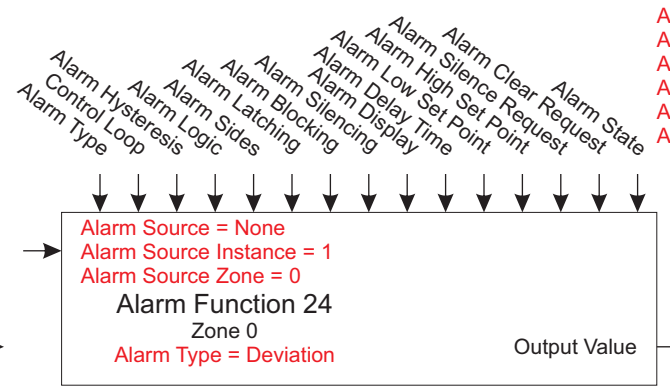
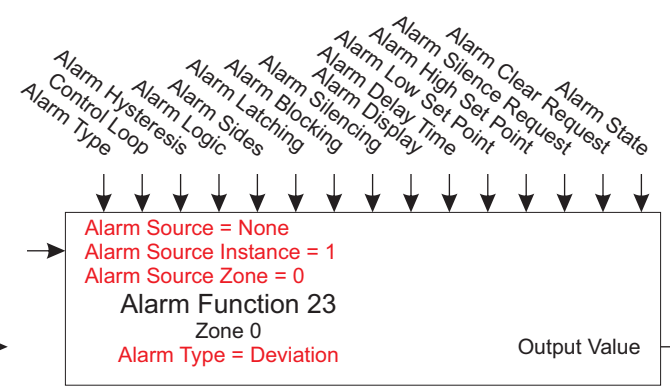
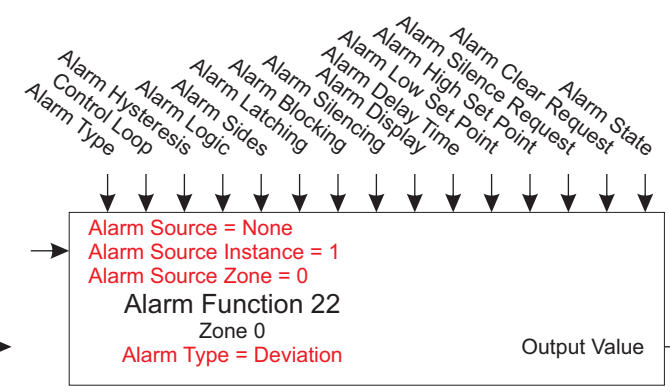
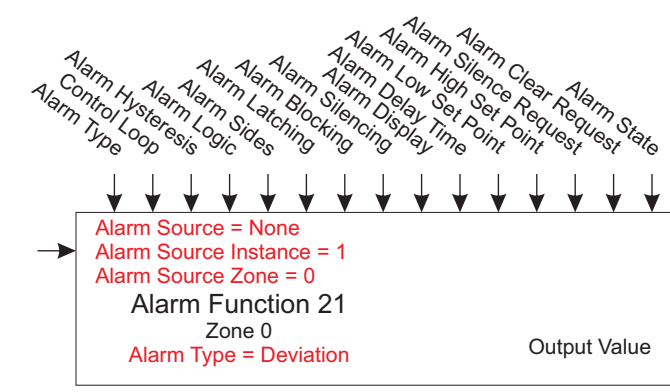
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Alarm Logic =  
Alarm Sides =  
Alarm Latching =  
Alarm Blocking =  
Alarm Silencing =  
Alarm Display =  
Alarm Delay Time =  
Alarm Low Set Point =  
Alarm High Set Point =



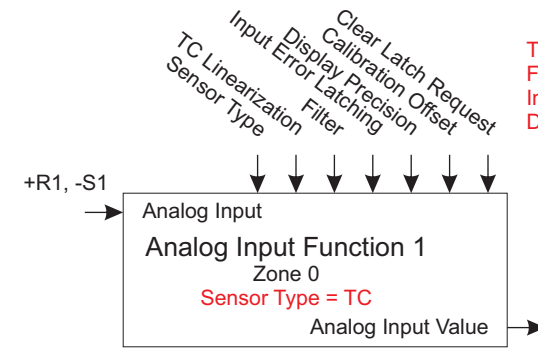
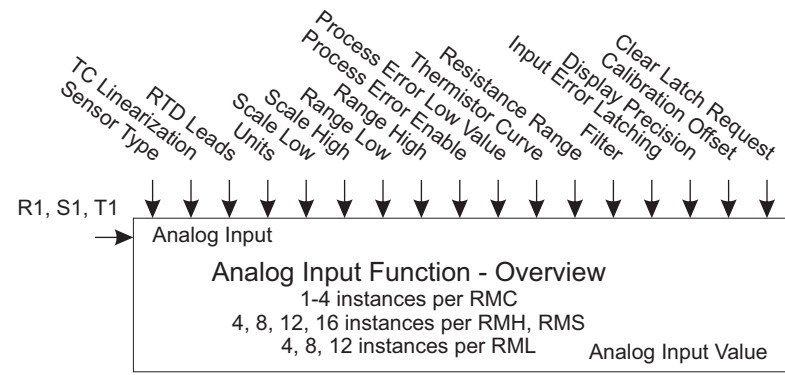
Alarm Hysteresis =  
Alarm Logic =  
Alarm Sides =  
Alarm Latching =  
Alarm Blocking =  
Alarm Silencing =  
Alarm Display =  
Alarm Delay Time =  
Alarm Low Set Point =  
Alarm High Set Point =



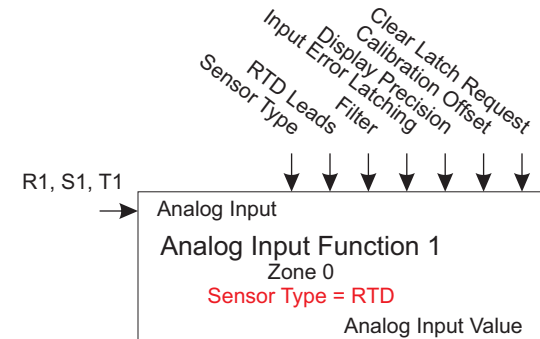
- Alarm Hysteresis =
- Alarm Logic =
- Alarm Sides =
- Alarm Latching =
- Alarm Blocking =
- Alarm Silencing =
- Alarm Display =
- Alarm Delay Time =
- Alarm Low Set Point =
- Alarm High Set Point =



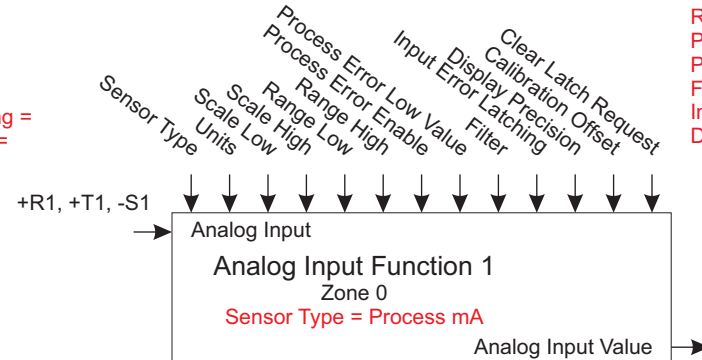
- Alarm Hysteresis =
- Alarm Logic =
- Alarm Sides =
- Alarm Latching =
- Alarm Blocking =
- Alarm Silencing =
- Alarm Display =
- Alarm Delay Time =
- Alarm Low Set Point =
- Alarm High Set Point =



TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



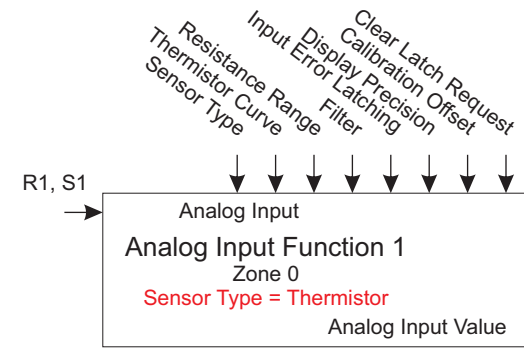
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =



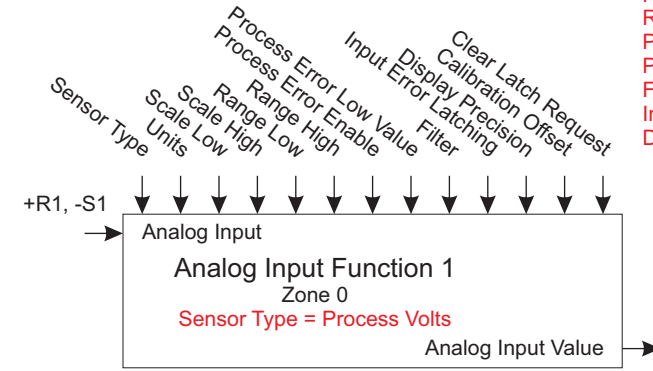
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

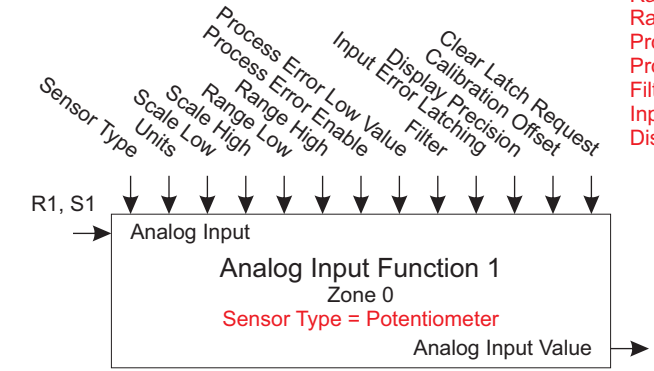
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



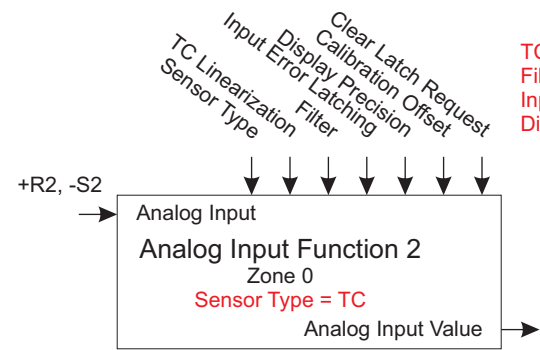
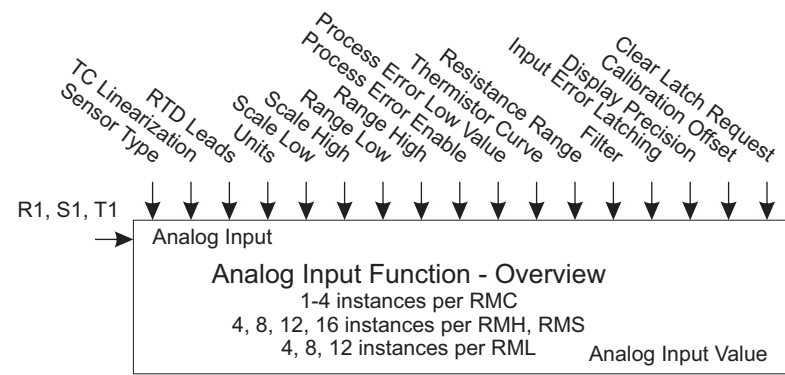
Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =



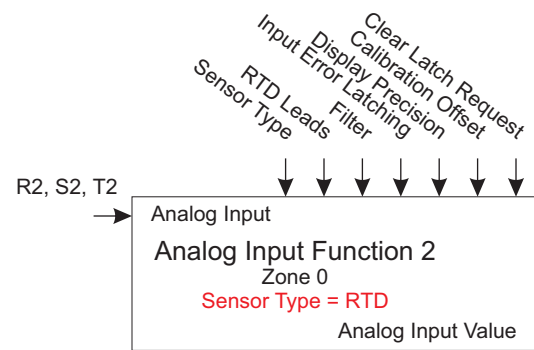
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

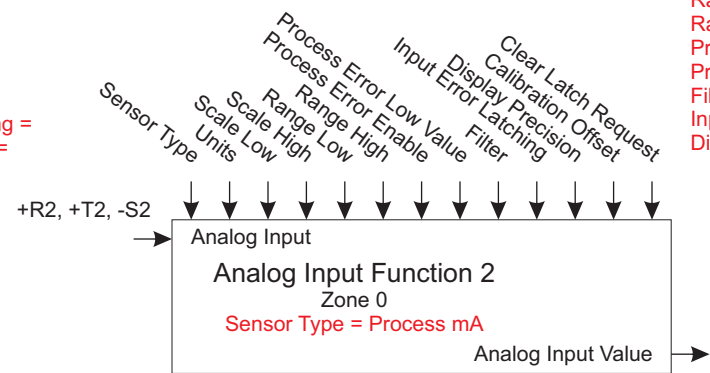


TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



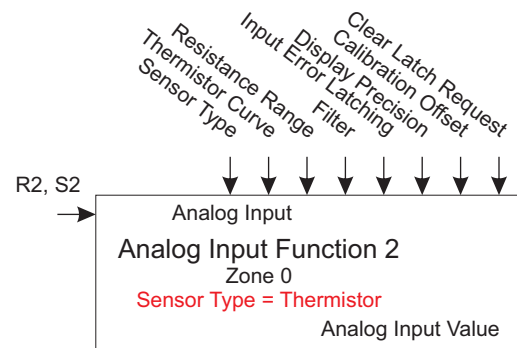
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

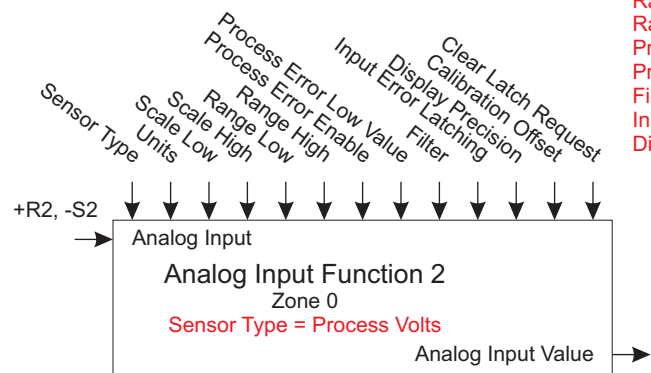


RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'

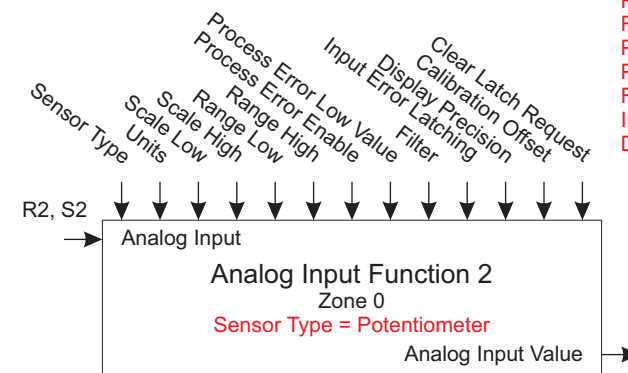
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



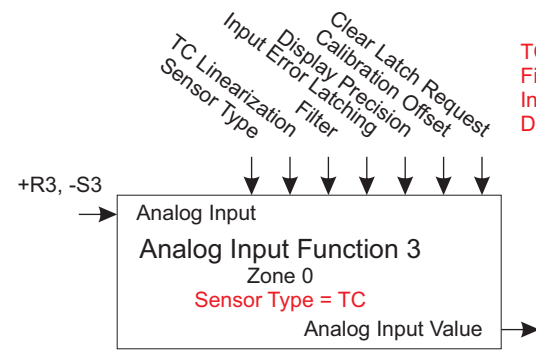
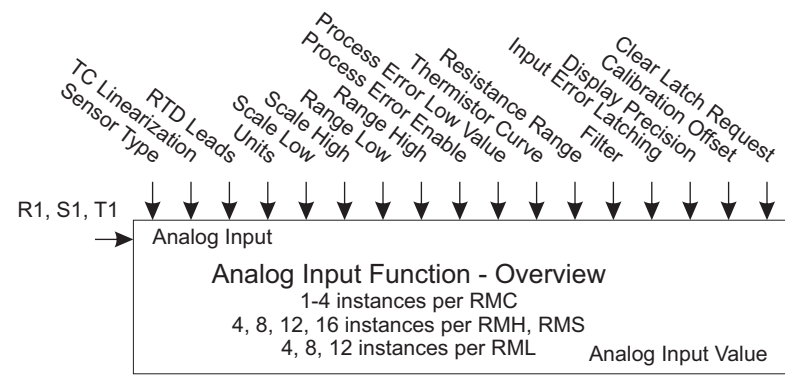
Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =



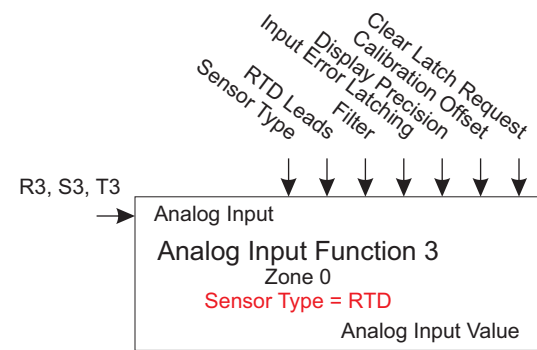
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Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



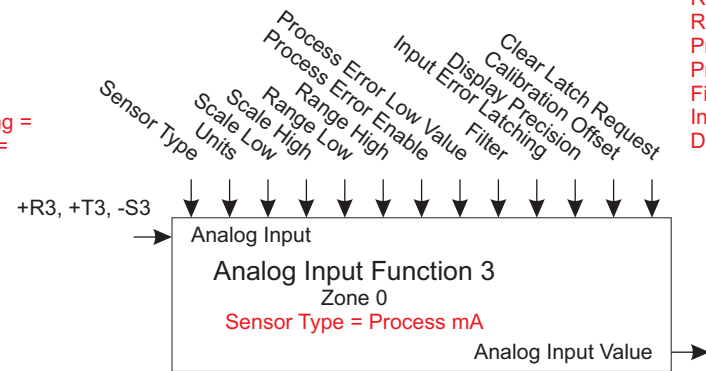
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Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



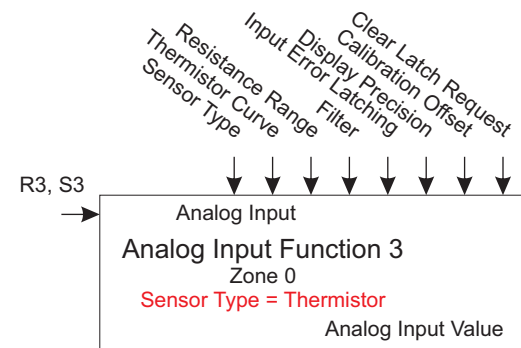
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =



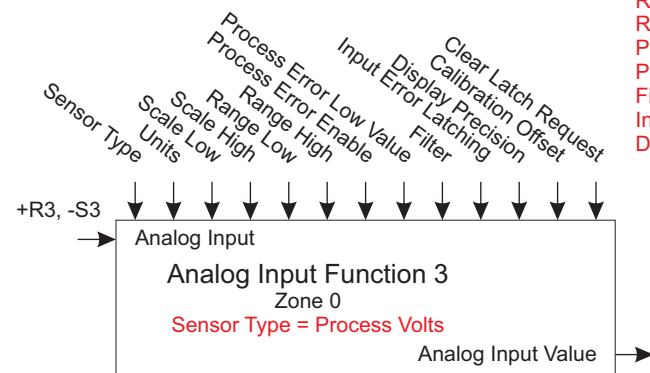
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

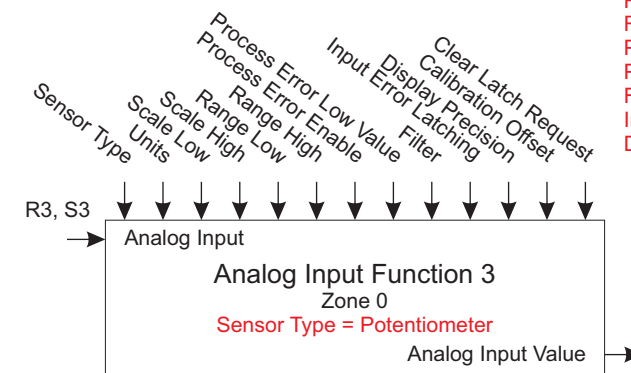
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =

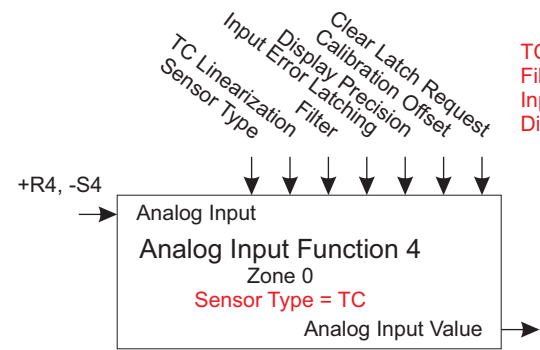
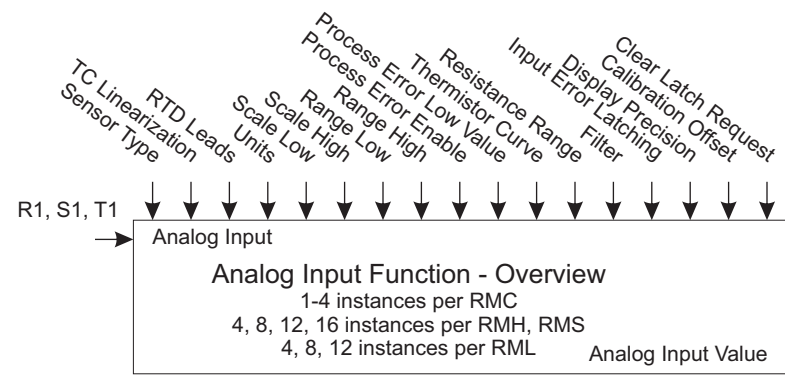


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

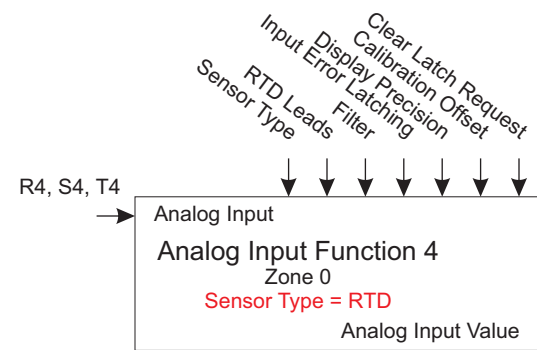


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

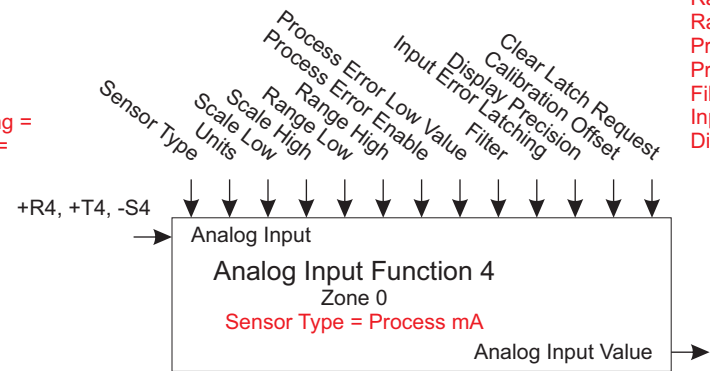




TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



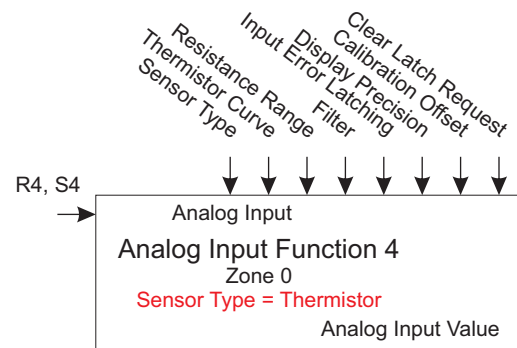
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =



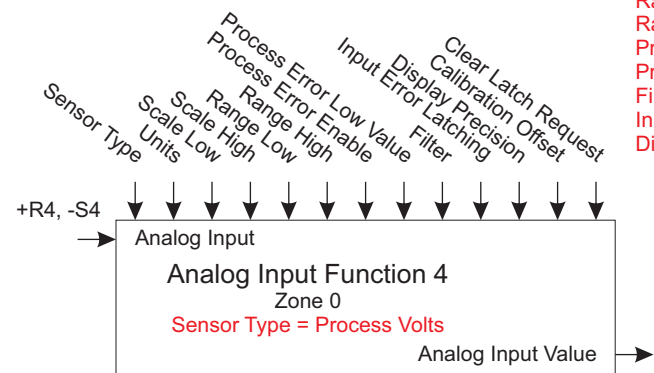
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

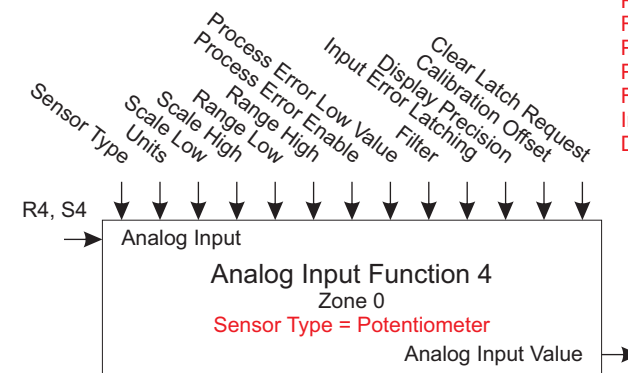
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



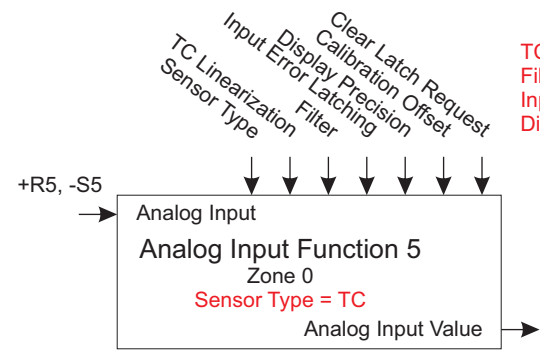
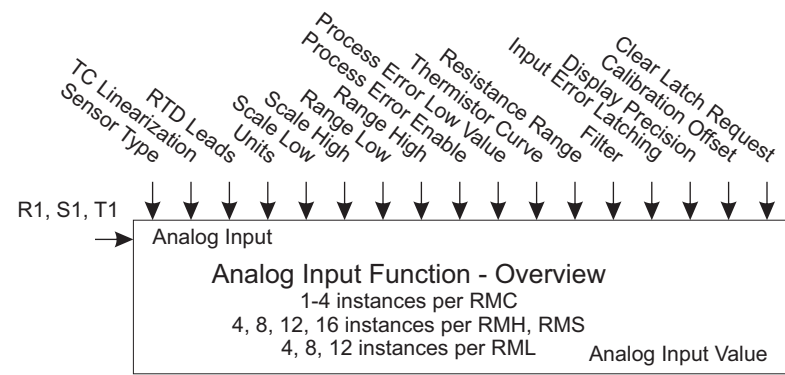
Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =



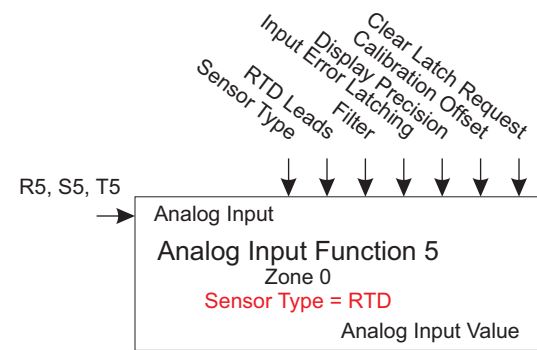
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

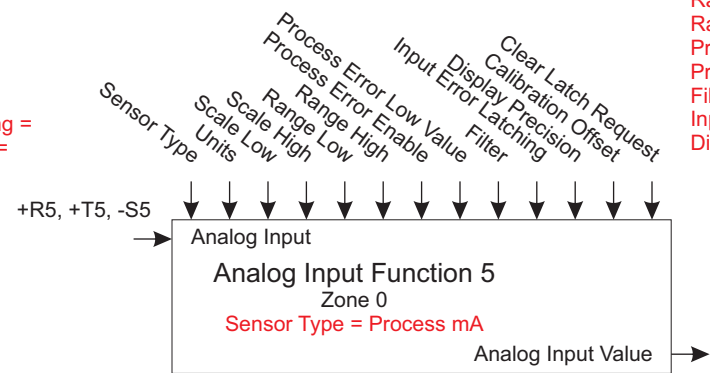


TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



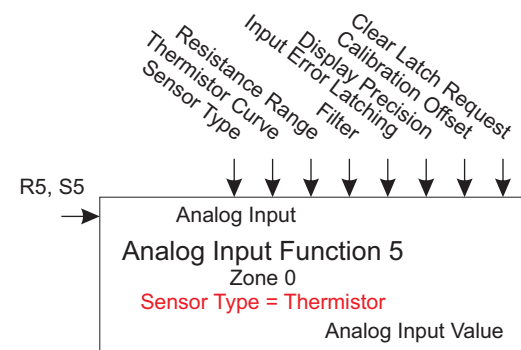
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

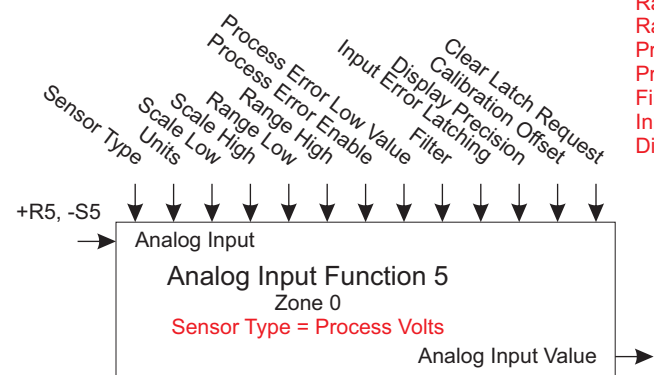


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

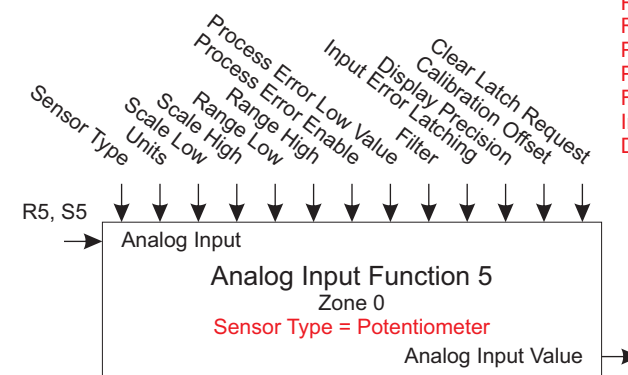
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



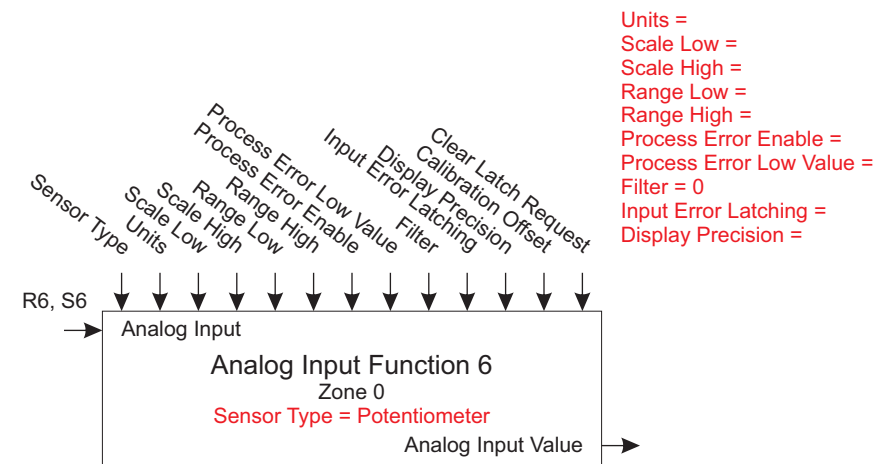
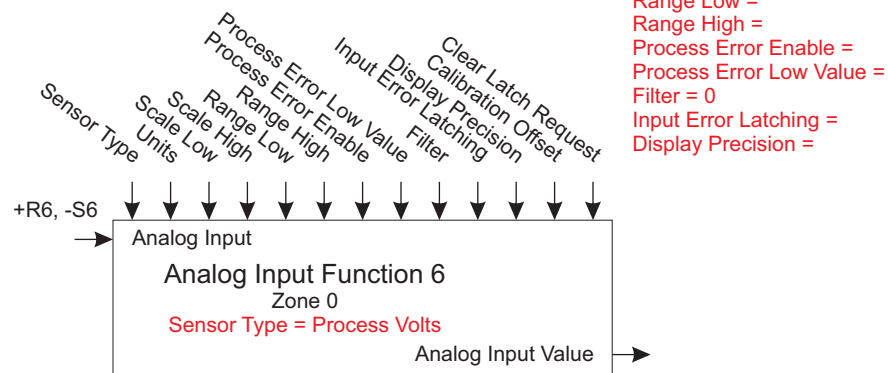
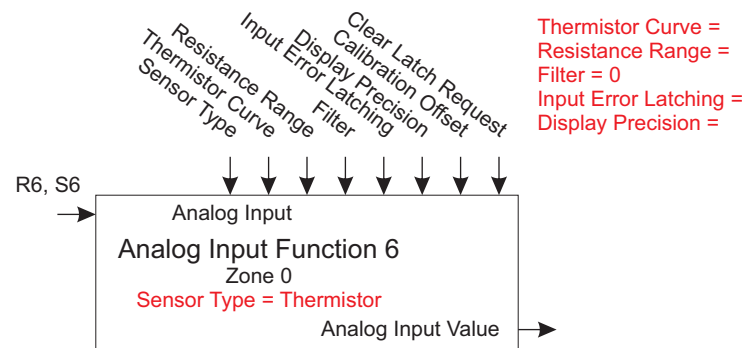
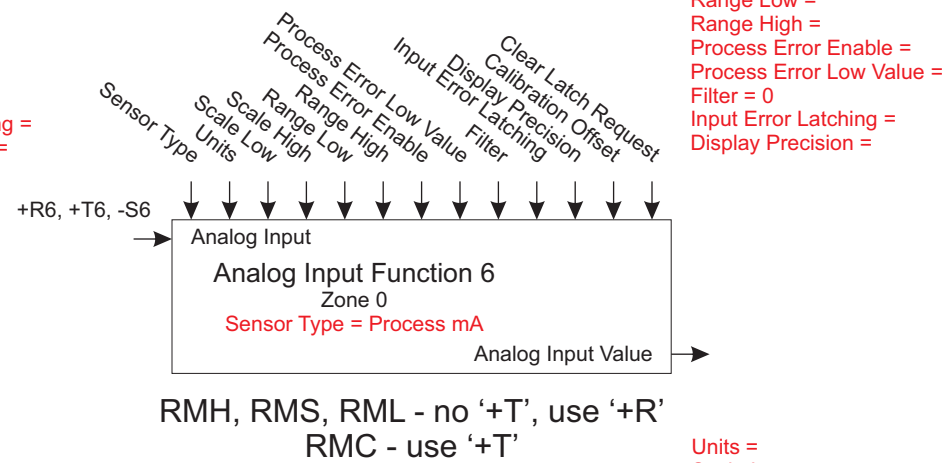
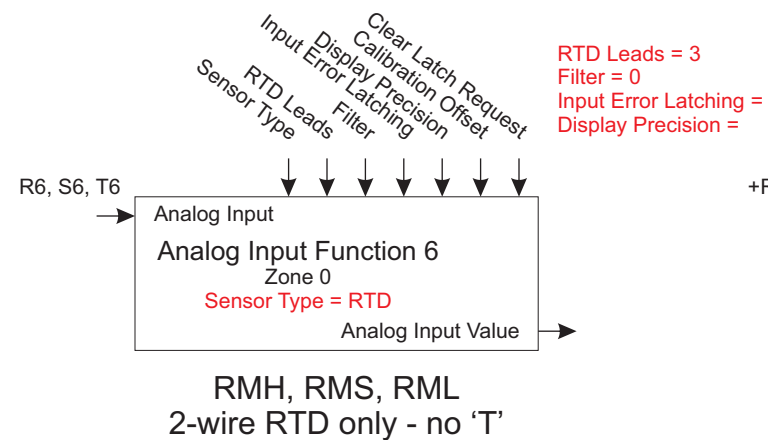
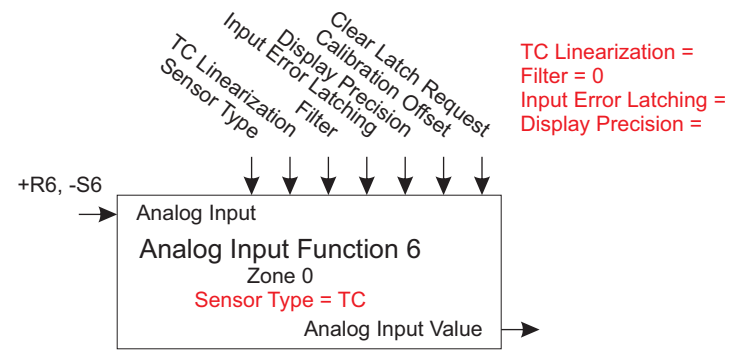
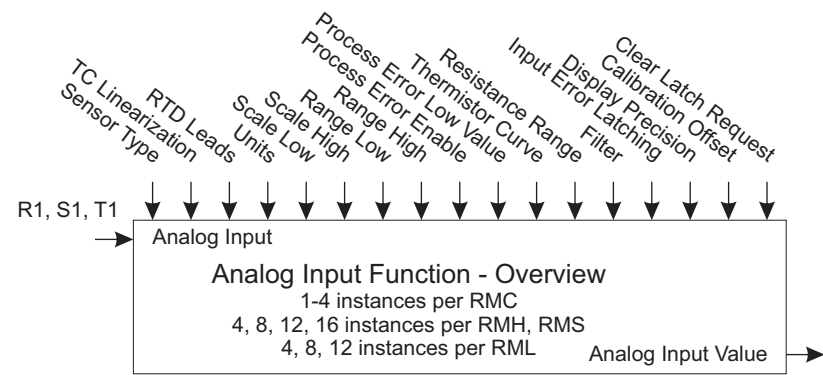
Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =

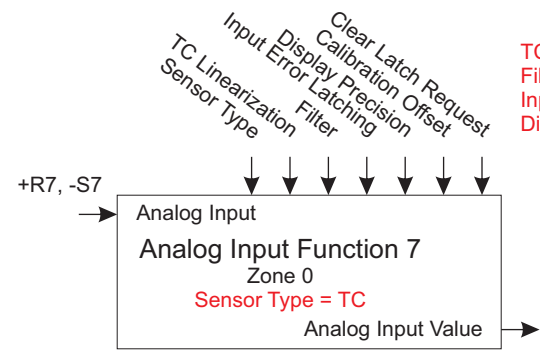
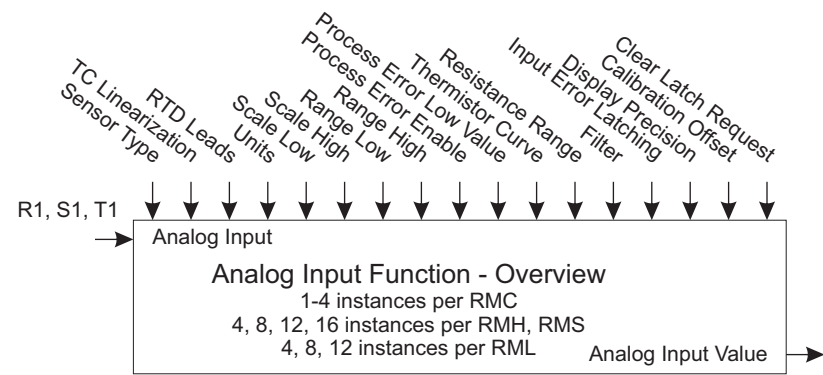


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

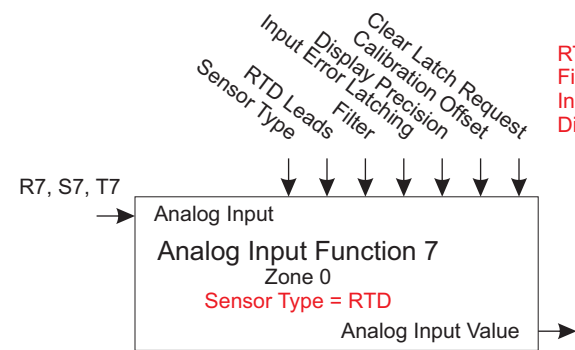


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



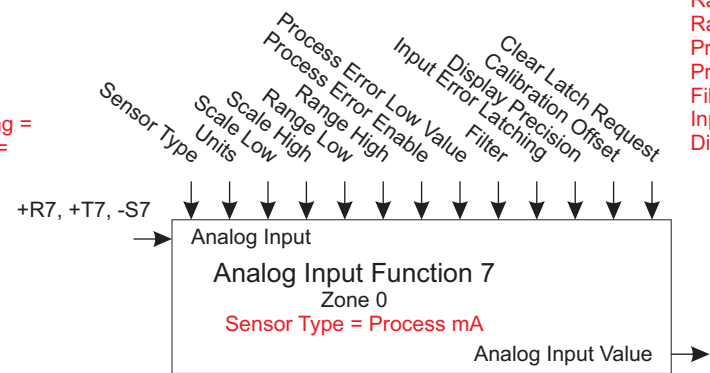


TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



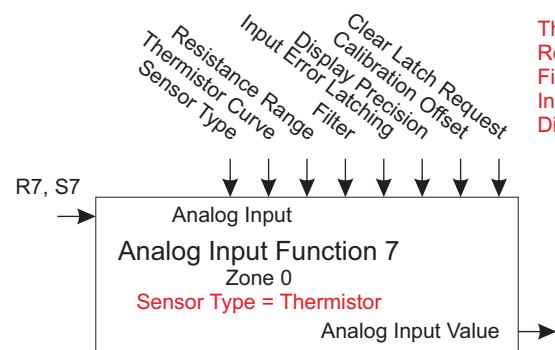
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

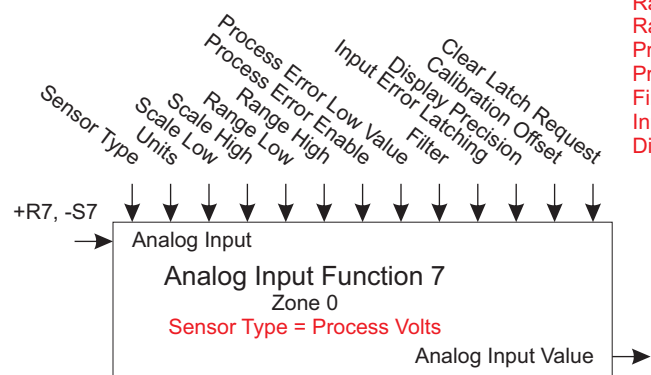


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

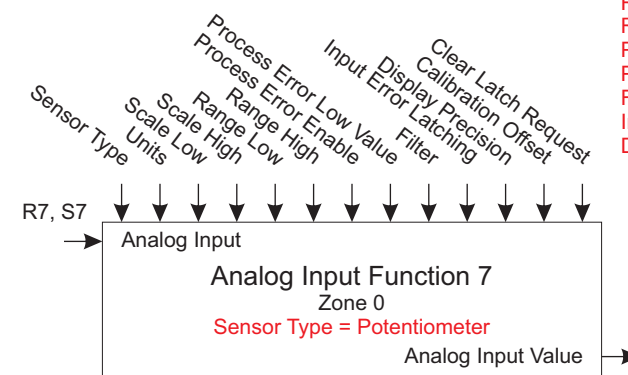
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



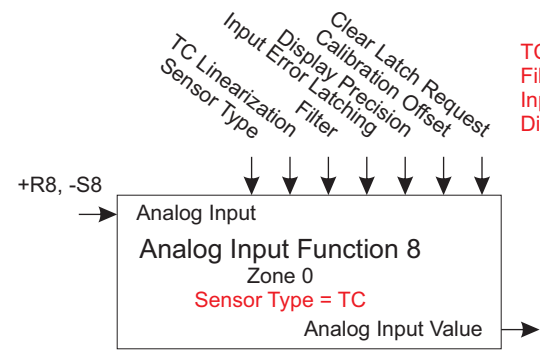
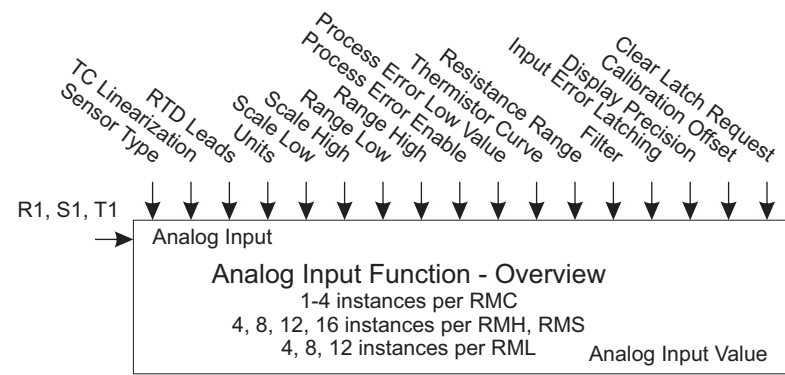
Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =



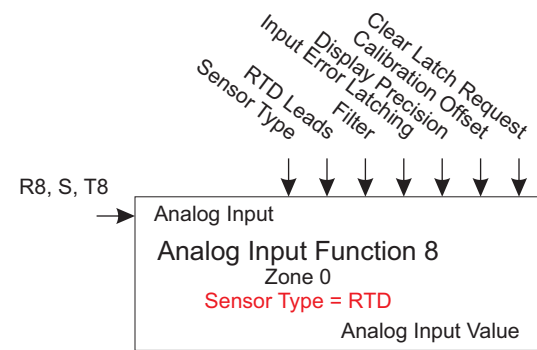
Units =  
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Range Low =  
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Process Error Enable =  
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Filter = 0  
Input Error Latching =  
Display Precision =



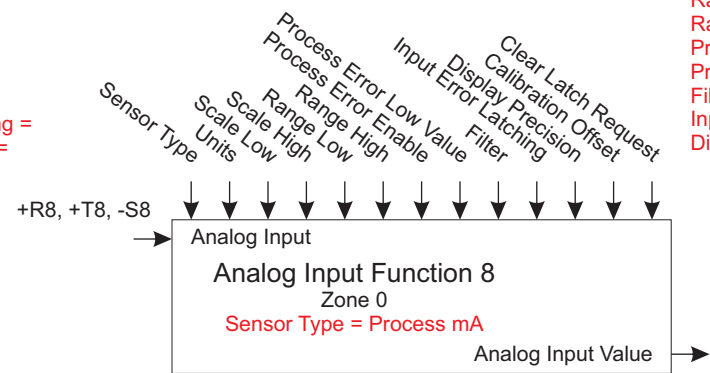
Units =  
Scale Low =  
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Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



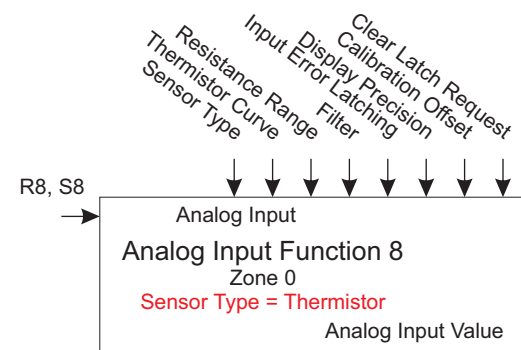
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =



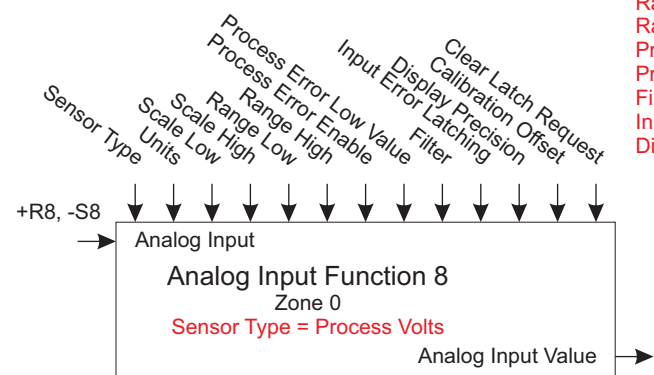
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

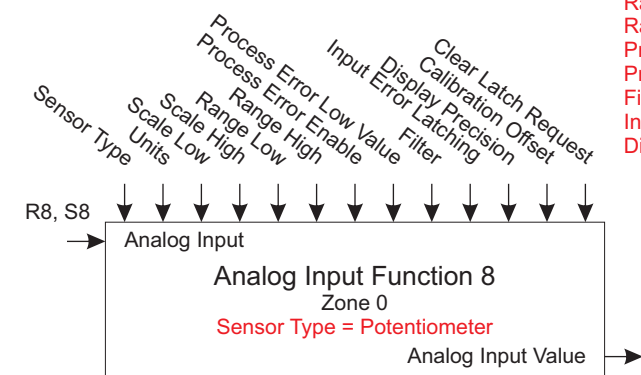
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



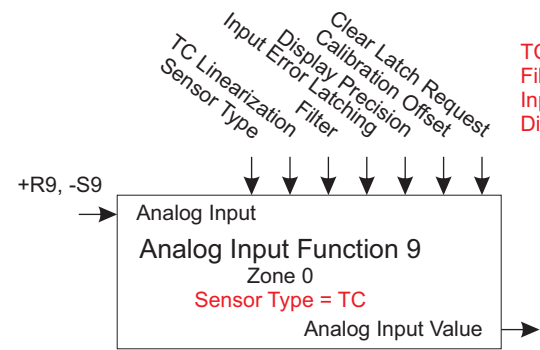
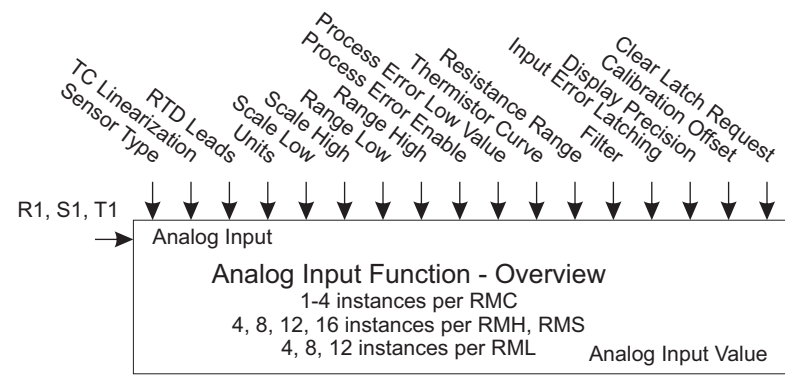
Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =



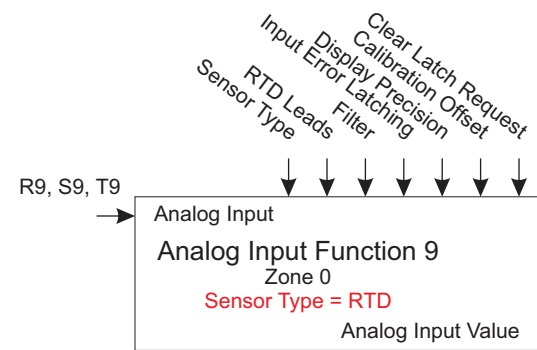
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

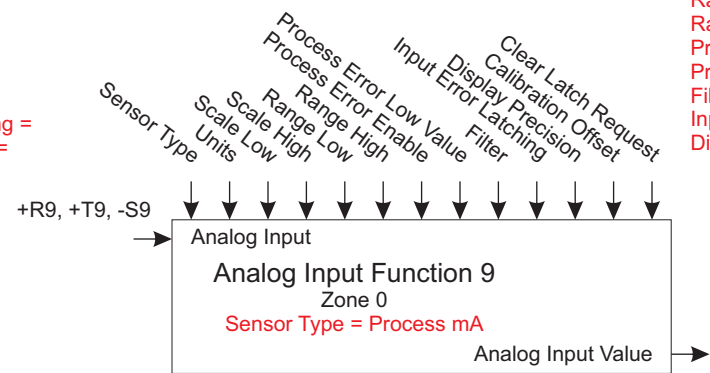


TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



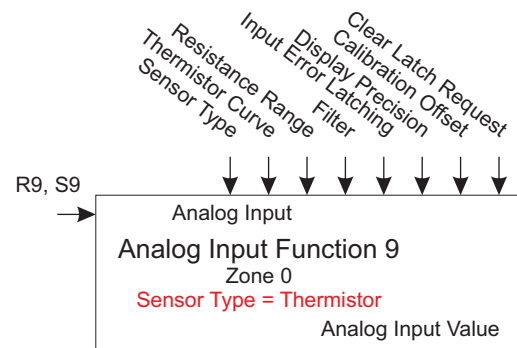
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

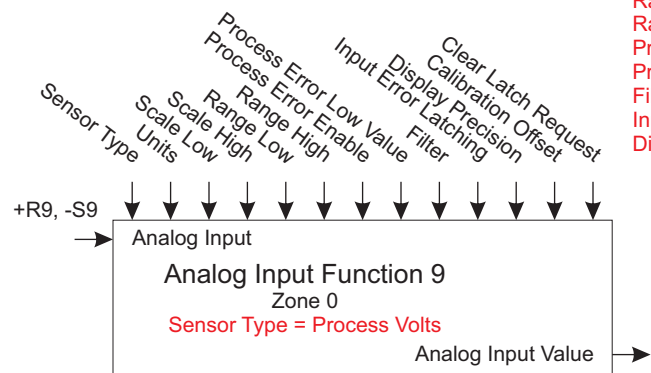


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

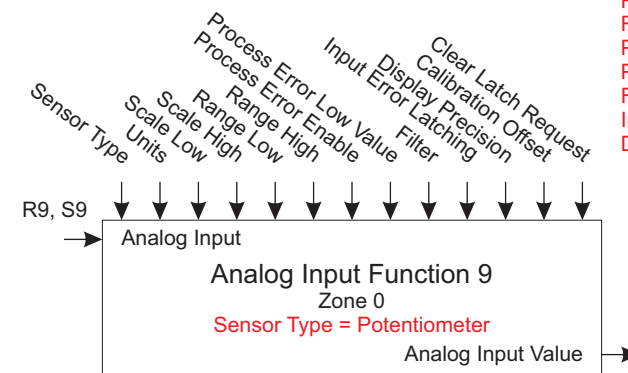
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =

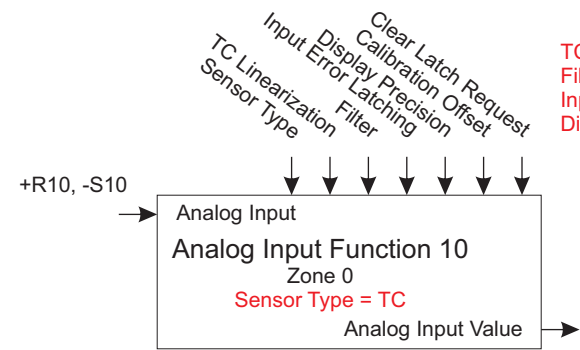
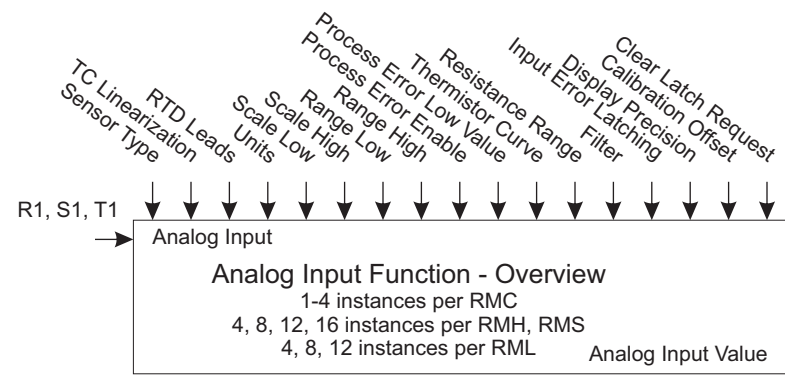


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

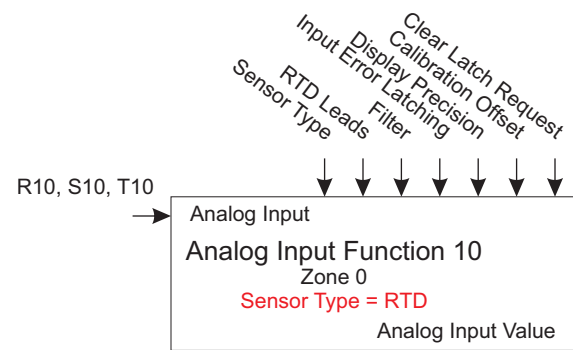


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

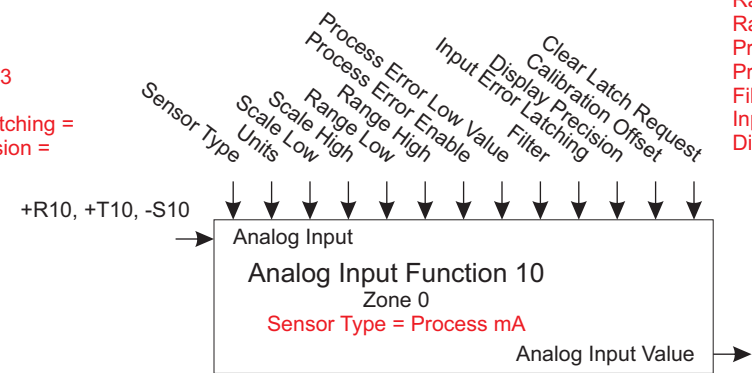




TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



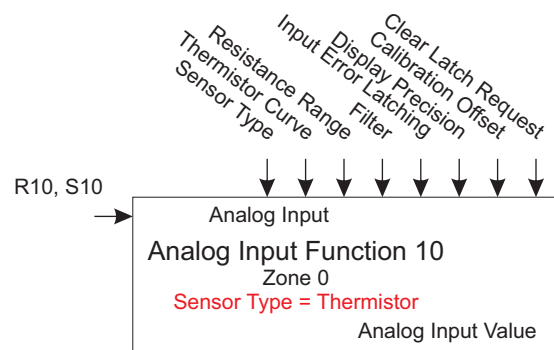
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =



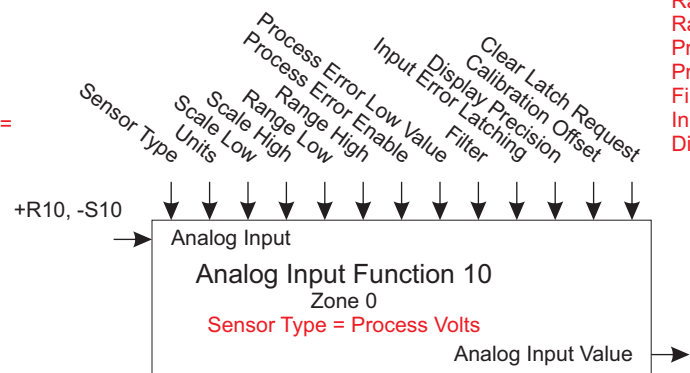
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

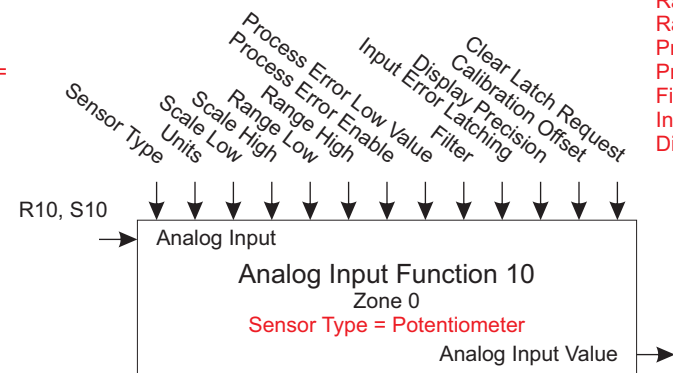
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



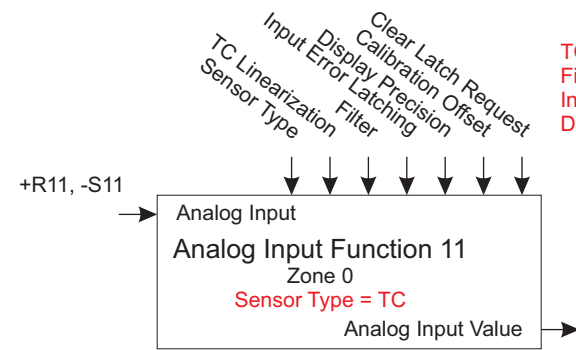
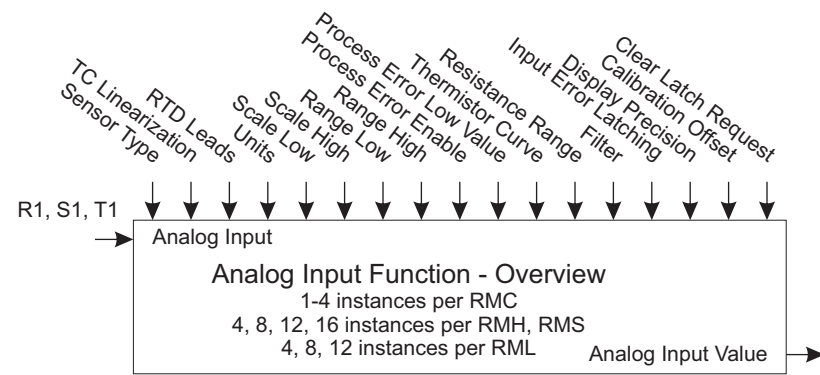
Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =



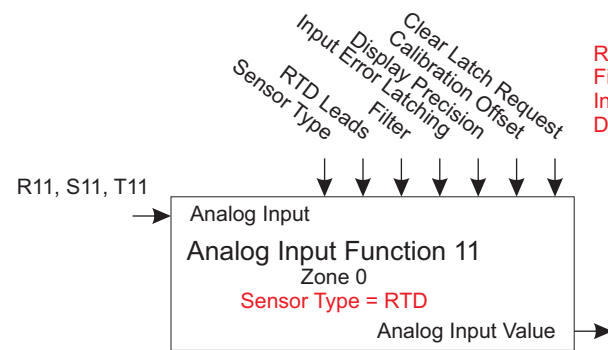
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

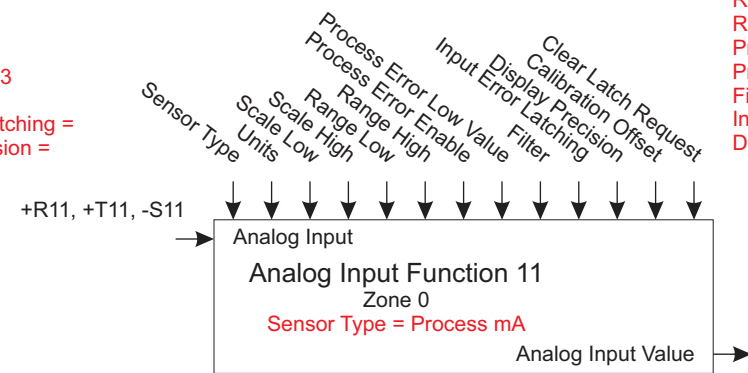


TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



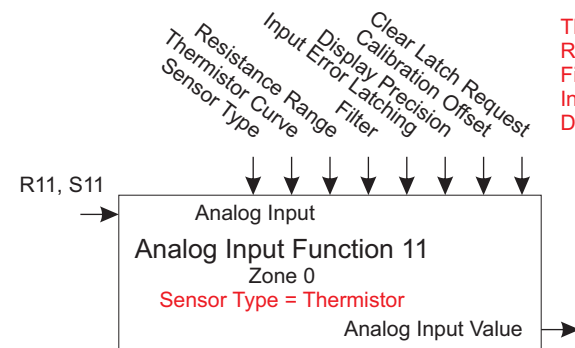
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

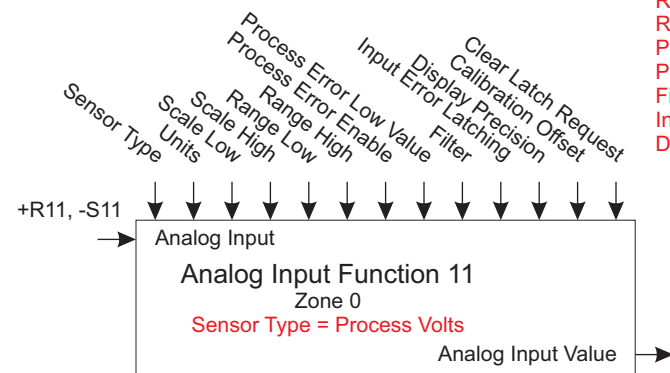


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

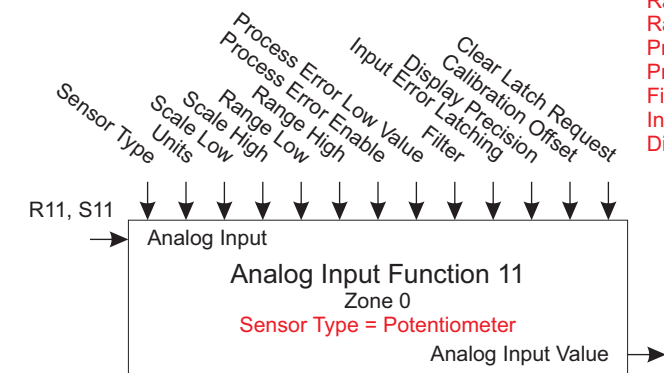
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



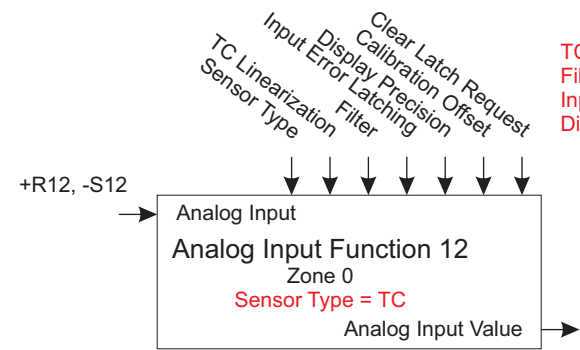
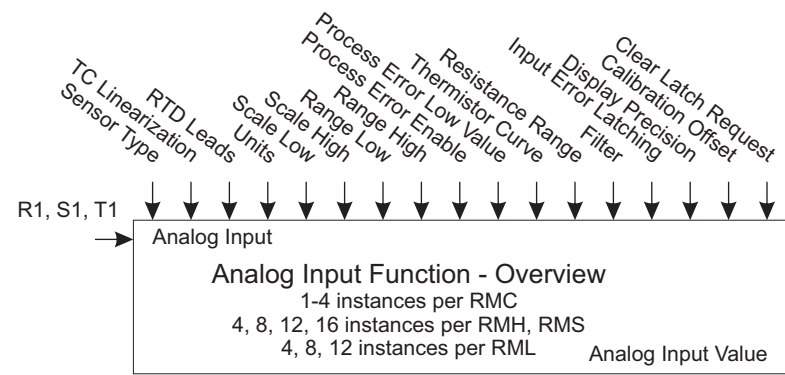
Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =



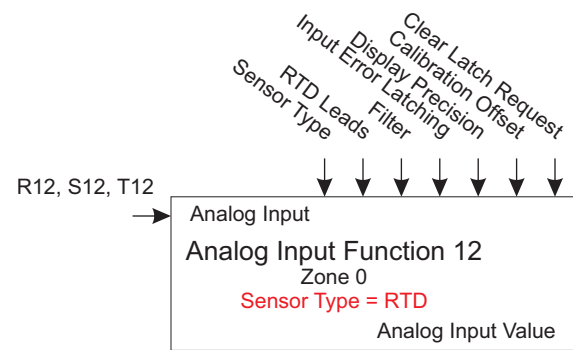
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



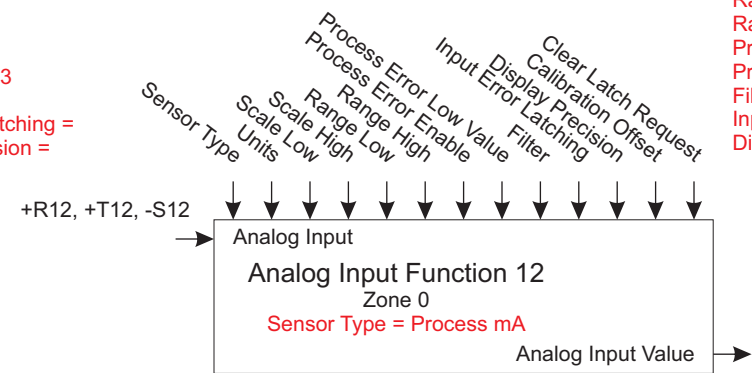
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



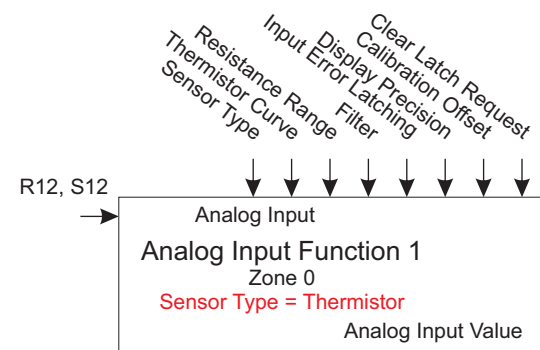
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =



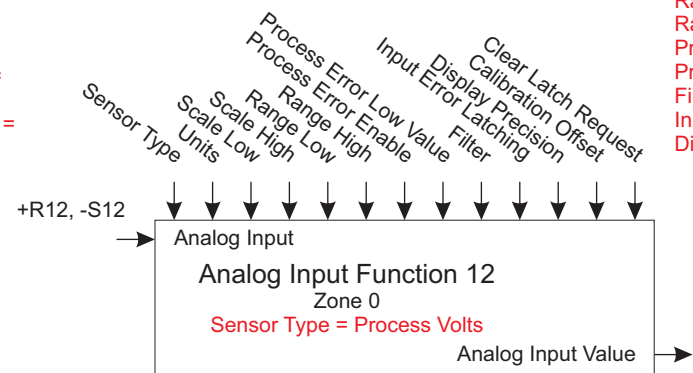
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

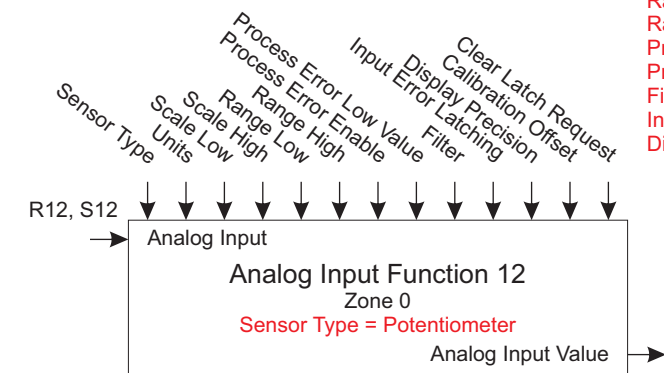
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



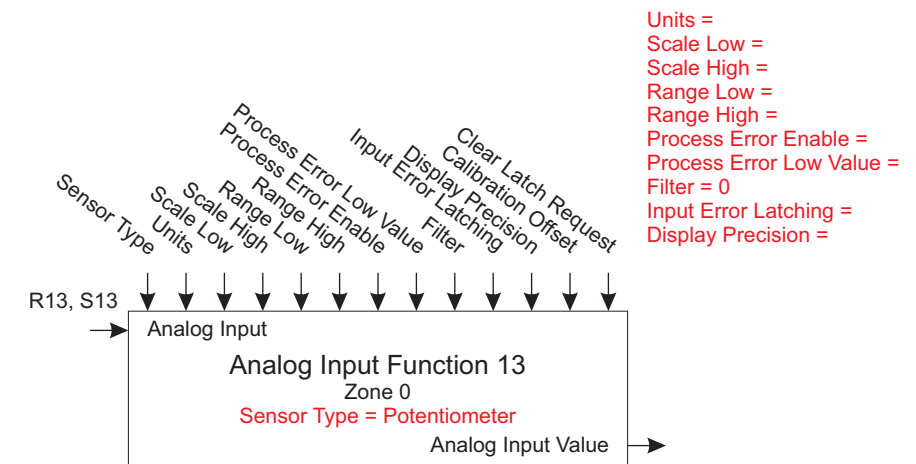
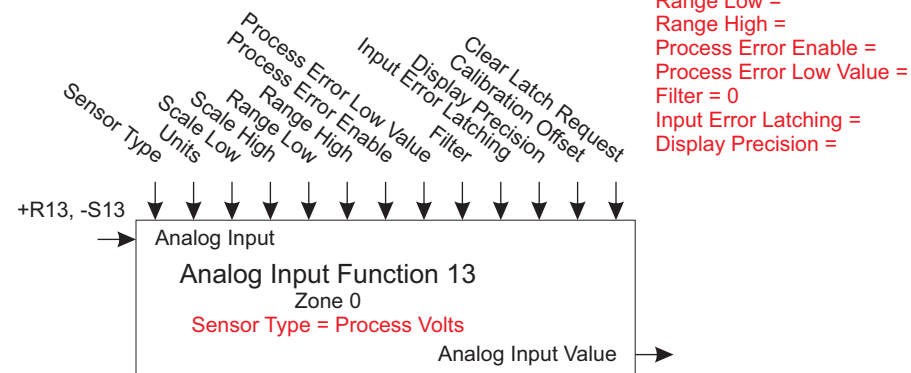
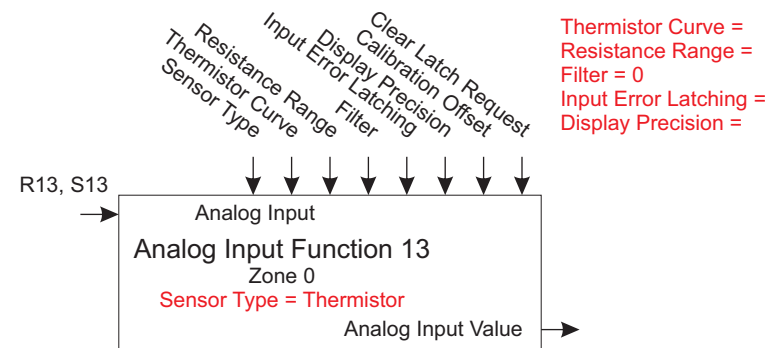
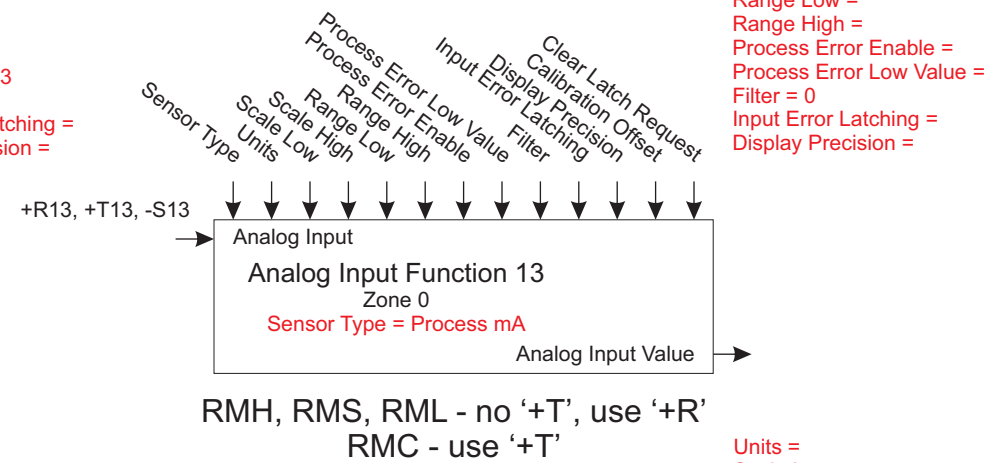
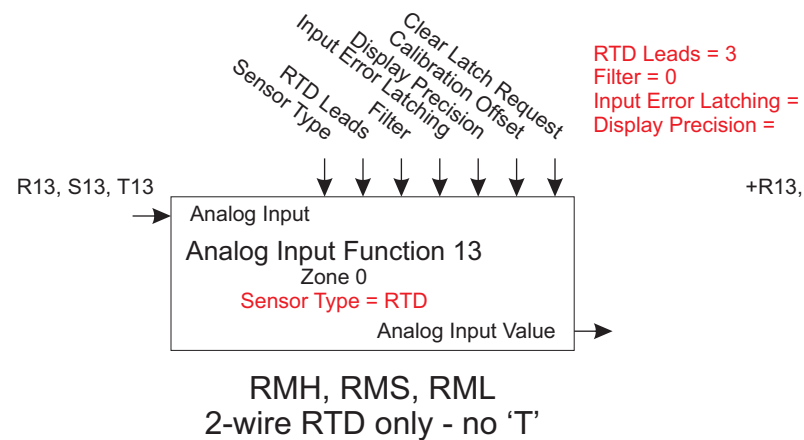
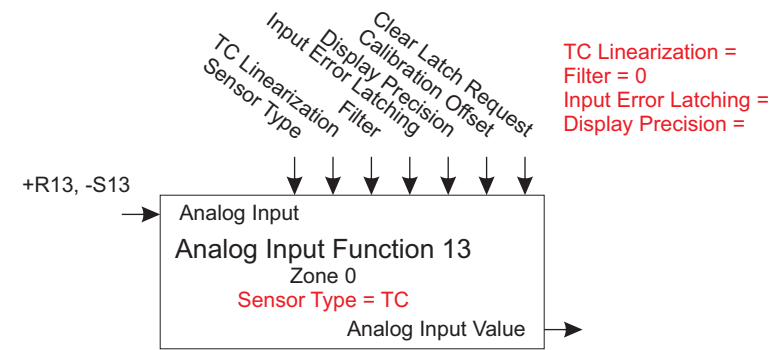
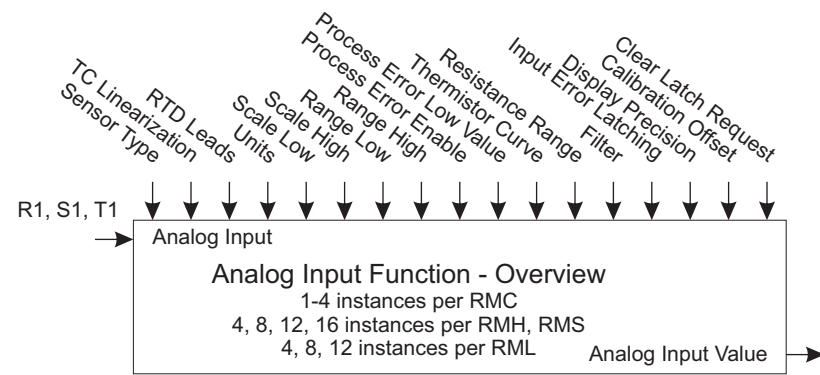
Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =

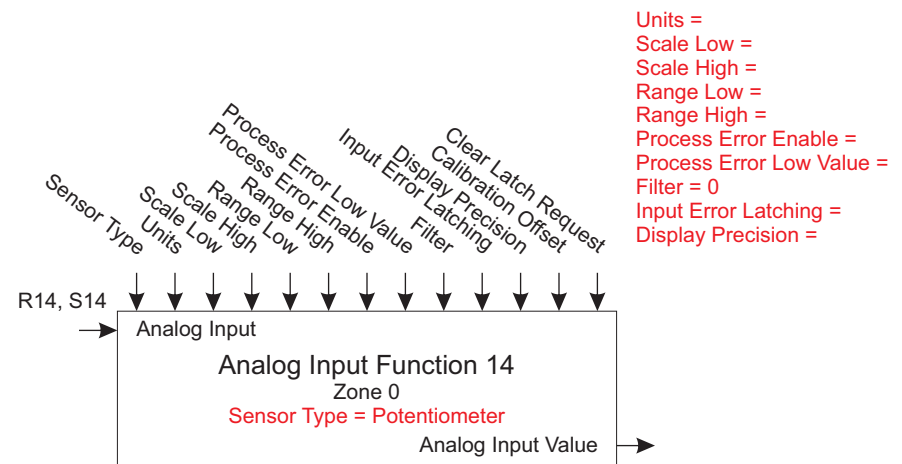
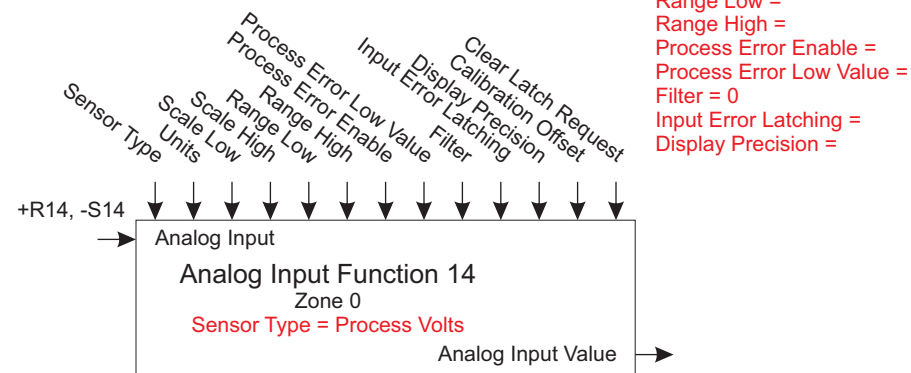
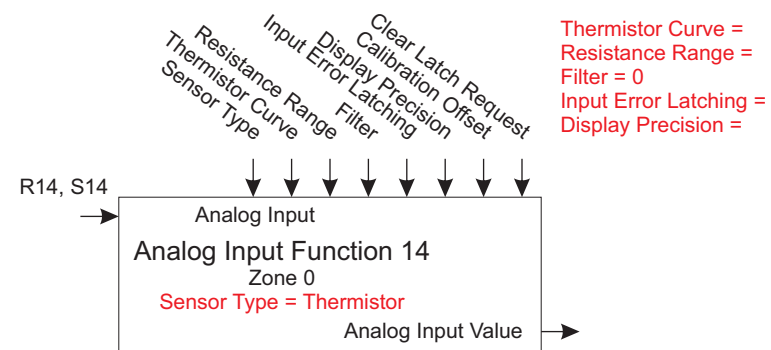
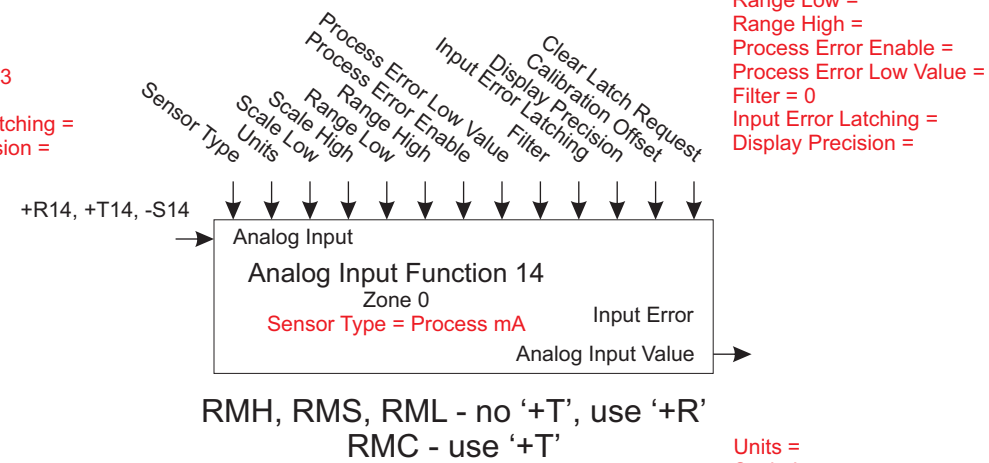
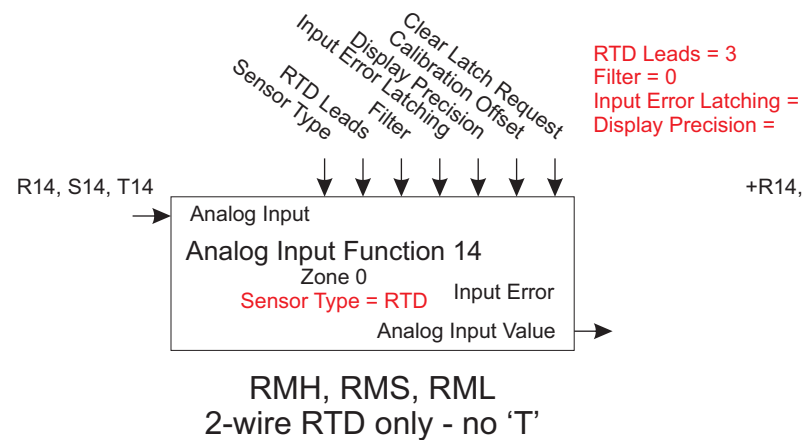
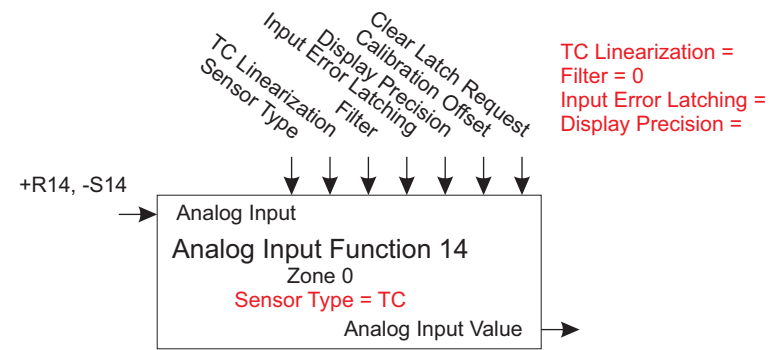
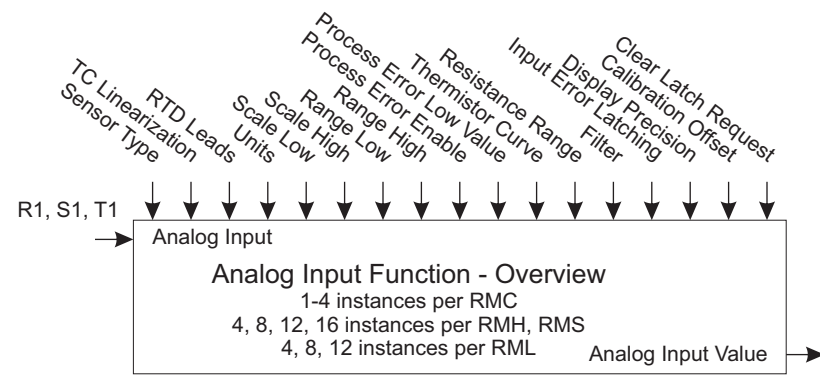


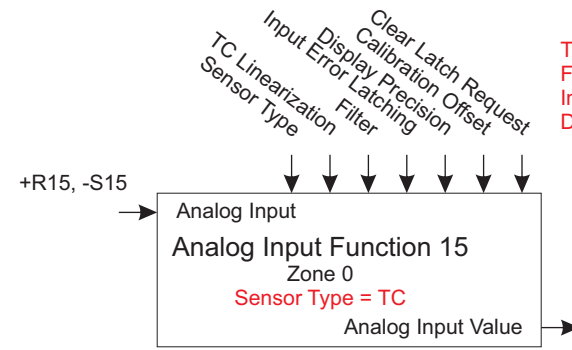
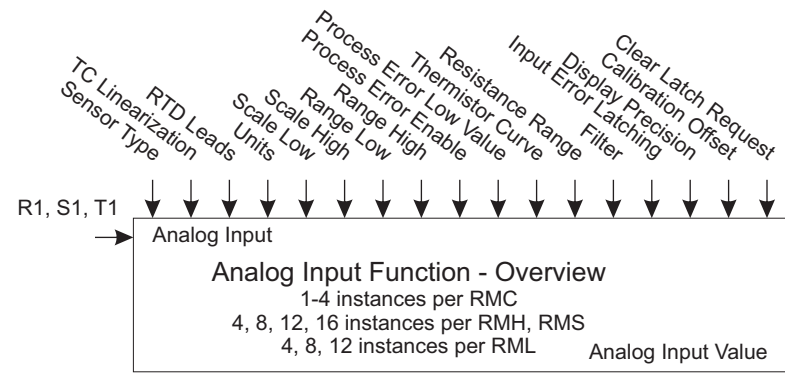
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



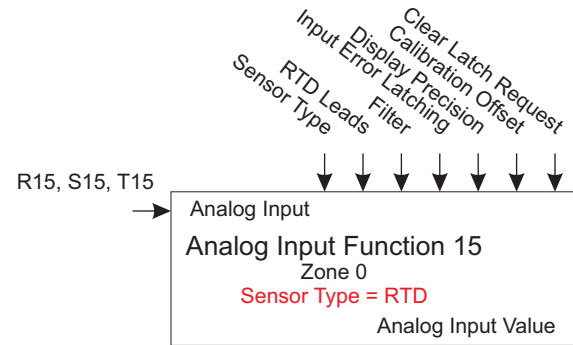
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



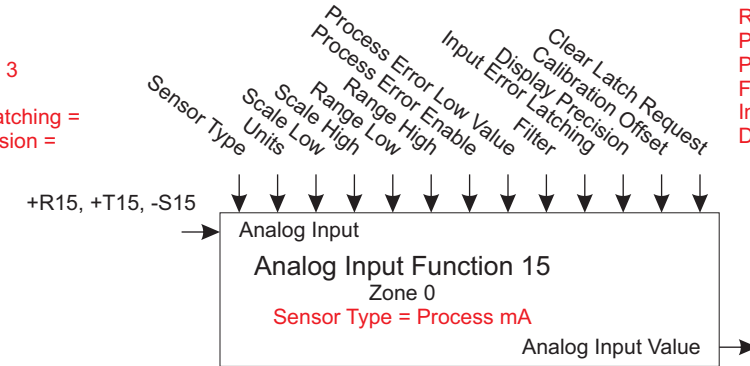




TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



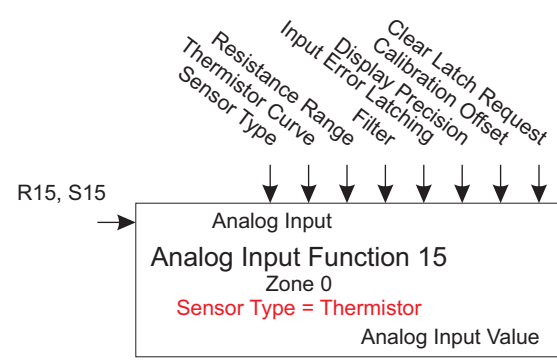
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =



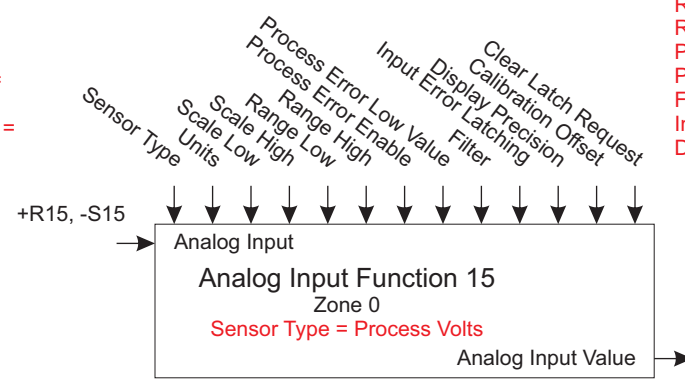
Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

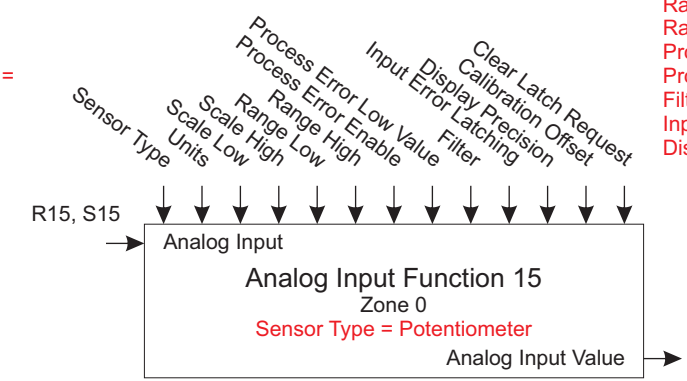
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =

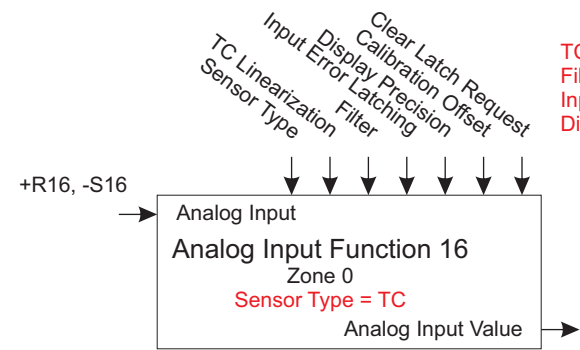
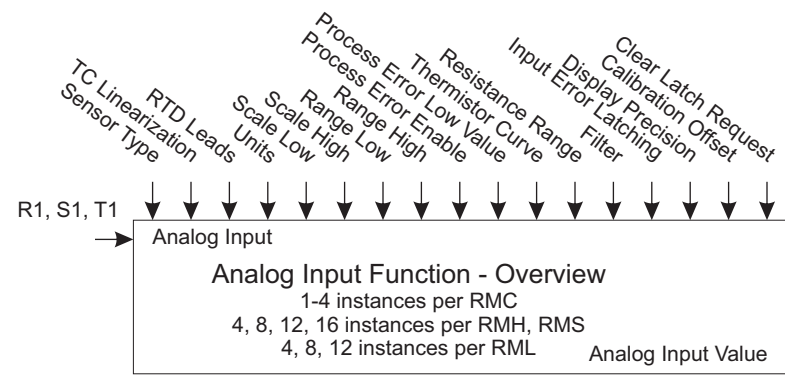


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

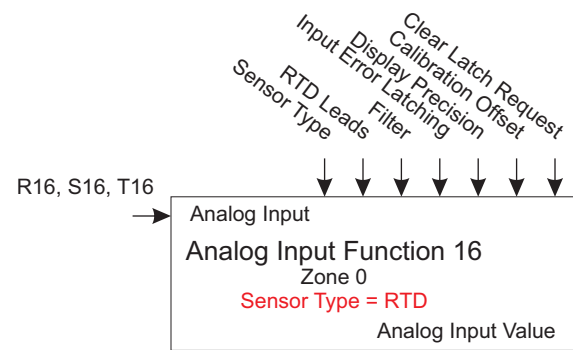


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



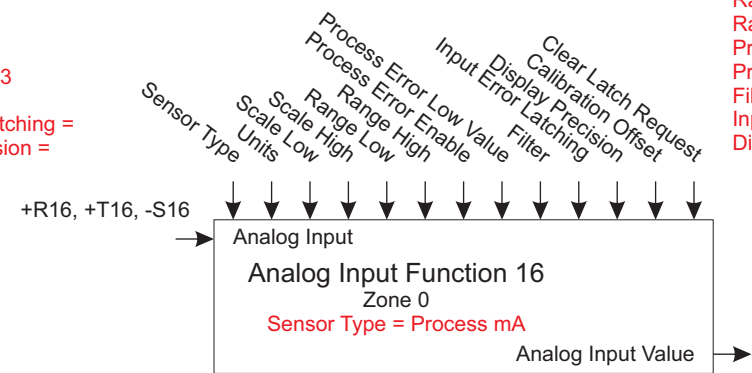


TC Linearization =  
Filter = 0  
Input Error Latching =  
Display Precision =



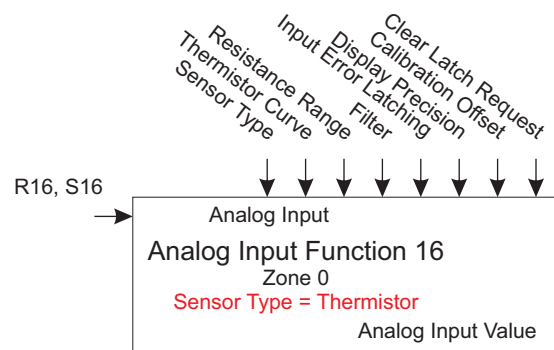
RTD Leads = 3  
Filter = 0  
Input Error Latching =  
Display Precision =

RMH, RMS, RML  
2-wire RTD only - no 'T'

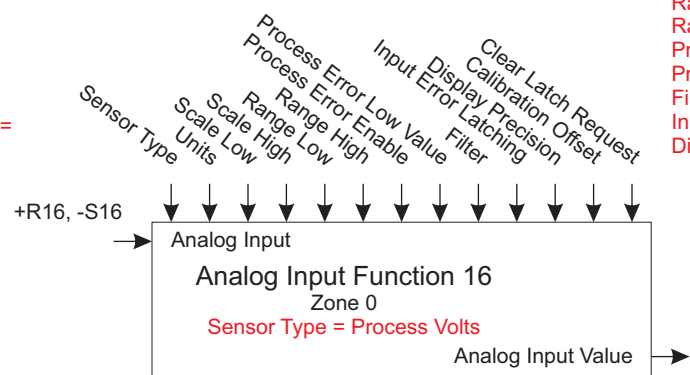


Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =

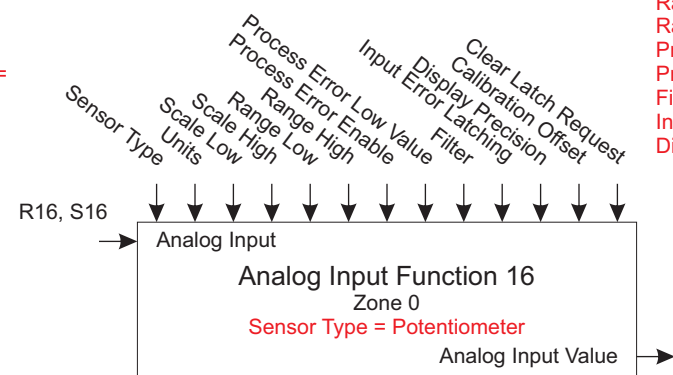
RMH, RMS, RML - no '+T', use '+R'  
RMC - use '+T'



Thermistor Curve =  
Resistance Range =  
Filter = 0  
Input Error Latching =  
Display Precision =



Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =



Units =  
Scale Low =  
Scale High =  
Range Low =  
Range High =  
Process Error Enable =  
Process Error Low Value =  
Filter = 0  
Input Error Latching =  
Display Precision =